Snail, Zeb and bHLH factors in tumour progression: an
phenotype?

Nature Reviews Cancer

7, 415-428

DOI: 10.1038/nrc2131

Citation Report

#	Article	IF	Citations
1	Autocrine loop for IGF-I receptor signaling in SLUG-mediated epithelial-mesenchymal transition. International Journal of Oncology, 1992, 34, 329.	1.4	13
2	SNAI1 Is Required for Tumor Growth and Lymph Node Metastasis of Human Breast Carcinoma MDA-MB-231 Cells. Cancer Research, 2007, 67, 11721-11731.	0.4	184
3	Bypassing cellular EGF receptor dependence through epithelial-to-mesenchymal-like transitions. Clinical and Experimental Metastasis, 2008, 25, 685-693.	1.7	186
4	Epithelial mesenchymal transition traits in human breast cancer cell lines. Clinical and Experimental Metastasis, 2008, 25, 629-642.	1.7	283
5	Phenotypic plasticity of neoplastic ovarian epithelium: unique cadherin profiles in tumor progression. Clinical and Experimental Metastasis, 2008, 25, 643-655.	1.7	163
6	Kinase switching in mesenchymal-like non-small cell lung cancer lines contributes to EGFR inhibitor resistance through pathway redundancy. Clinical and Experimental Metastasis, 2008, 25, 843-854.	1.7	174
7	Expression of the ZEB1 (Î´EF1) transcription factor in human: additional insights. Molecular and Cellular Biochemistry, 2008, 318, 89-99.	1.4	50
8	The urokinase receptor and integrins in cancer progression. Cellular and Molecular Life Sciences, 2008, 65, 1916-1932.	2.4	67
9	The cell-cell adhesion molecule E-cadherin. Cellular and Molecular Life Sciences, 2008, 65, 3756-3788.	2.4	1,037
10	The vignette for V15 N3 issue. Journal of Biomedical Science, 2008, 15, 271-274.	2.6	0
11	Epithelial-mesenchymal transition downregulates laminin Î±5 chain and upregulates laminin Î±4 chain in oral squamous carcinoma cells. Histochemistry and Cell Biology, 2008, 130, 509-525.	0.8	47
12	Molecular and pathological signatures of epithelialâ€“mesenchymal transitions at the cancer invasion front. Histochemistry and Cell Biology, 2008, 130, 481-94.	0.8	206
13	Cadherinâ€“catenin complex and transcription factor Snail-1 in spindle cell carcinoma of the head and neck. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2008, 453, 267-274.	1.4	49
14	Switching in discoid domain receptor expressions in SLUGâ€induced epithelialâ€mesenchymal transition. Cancer, 2008, 113, 2823-2831.	2.0	45
15	A comparative analysis of the transcriptome and signal pathways in hepatic differentiation of human adipose mesenchymal stem cells. FEBS Journal, 2008, 275, 1260-1273.	2.2	64
16	Receptor activator of NF-ÎºB Ligand (RANKL) expression is associated with epithelial to mesenchymal transition in human prostate cancer cells. Cell Research, 2008, 18, 858-870.	5.7	123
17	Drosophila Ebi mediates Snail-dependent transcriptional repression through HDAC3-induced histone deacetylation. EMBO Journal, 2008, 27, 898-909.	3.5	55
18	The physiology and pathology of the EMT. EMBO Reports, 2008, 9, 322-326.	2.0	101

#	Article	IF	Citations
19	A reciprocal repression between ZEB1 and members of the miRâ€200 family promotes EMT and invasion in cancer cells. EMBO Reports, 2008, 9, 582-589.	2.0	1,567
20	A new regulatory loop in cancer-cell invasion. EMBO Reports, 2008, 9, 521-522.	2.0	11
21	ZEB1 expression in type I vs type II endometrial cancers: a marker of aggressive disease. Modern Pathology, 2008, 21, 912-923.	2.9	123
22	Snail is a repressor of RKIP transcription in metastatic prostate cancer cells. Oncogene, 2008, 27, 2243-2248.	2.6	179
23	Changes in regulation of cellâ€"cell adhesion during tumor transformation. Biochemistry (Moscow), 2008, 73, 742-750.	0.7	38
24	Snai1 and Snai2 collaborate on tumor growth and metastasis properties of mouse skin carcinoma cell lines. Oncogene, 2008, 27, 4690-4701.	2.6	101
25	The epithelial polarity program: machineries involved and their hijacking by cancer. Oncogene, 2008, 27, 6939-6957.	2.6	150
26	Transcriptional regulation of cell polarity in EMT and cancer. Oncogene, 2008, 27, 6958-6969.	2.6	528
27	The transcription factor snail represses Crumbs3 expression and disrupts apico-basal polarity complexes. Oncogene, 2008, 27, 3875-3879.	2.6	151
28	A hypoxic twist in metastasis. Nature Cell Biology, 2008, 10, 253-254.	4.6	46
29	Direct regulation of TWIST by HIF-1Î± promotes metastasis. Nature Cell Biology, 2008, 10, 295-305.	4.6	1,187
30	From cells to organs: building polarized tissue. Nature Reviews Molecular Cell Biology, 2008, 9, 887-901.	16.1	695
31	Coordinated protein sorting, targeting and distribution in polarized cells. Nature Reviews Molecular Cell Biology, 2008, 9, 833-845.	16.1	448
32	Advanced spot quality analysis in two-colour microarray experiments. BMC Research Notes, 2008, 1, 80.	0.6	10
33	Peroxisome proliferatorâ€activated receptor gamma coactivatorâ€1 alpha (PGCâ€1Î±) upregulated Eâ€cadherin expression in HepG2 cells. FEBS Letters, 2008, 582, 627-634.	1.3	14
34	Non-coding RNAs take centre stage in epithelial-to-mesenchymal transition. Trends in Cell Biology, 2008, 18, 357-359.	3.6	101
35	Epigenetic Changes Induced by Reactive Oxygen Species in Hepatocellular Carcinoma: Methylation of the E-cadherin Promoter. Gastroenterology, 2008, 135, 2128-2140.e8.	0.6	338
36	Proteomic analysis of tumor necrosis factor-Î± resistant human breast cancer cells reveals a MEK5/Erk5-mediated epithelial-mesenchymal transition phenotype. Breast Cancer Research, 2008, 10, R105.	2.2	91

#	Article	IF	Citations
37	PAI-1 and functional blockade of SNAI1 in breast cancer cell migration. Breast Cancer Research, 2008, 10, R100.	2.2	23
38	Epigenetic mapping and functional analysis in a breast cancer metastasis model using whole-genome promoter tiling microarrays. Breast Cancer Research, 2008, 10, R62.	2.2	62
39	Variant HNF1 Modulates Epithelial Plasticity of Normal and Transformed Ovary Cells. Neoplasia, 2008, 10, 1481-IN14.	2.3	23
40	The Transcriptional Repressor ZEB1 Promotes Metastasis and Loss of Cell Polarity in Cancer. Cancer Research, 2008, 68, 537-544.	0.4	484
41	Cadherins in development and cancer. Molecular BioSystems, 2008, 4, 835.	2.9	184
42	Zeb1 links epithelial-mesenchymal transition and cellular senescence. Development (Cambridge), 2008, 135, 579-588.	1.2	275
43	Epithelialâ€“mesenchymal transition and the invasive potential of tumors. Trends in Molecular Medicine, 2008, 14, 199-209.	3.5	304
44	Novel therapeutic applications of nitric oxide donors in cancer: Roles in chemo- and immunosensitization to apoptosis and inhibition of metastases. Nitric Oxide - Biology and Chemistry, 2008, 19, 152-157.	1.2	142
45	Transitions between epithelial and mesenchymal states in development and disease. Seminars in Cell and Developmental Biology, 2008, 19, 294-308.	2.3	360
46	Twist is an essential regulator of the skeletogenic gene regulatory network in the sea urchin embryo. Developmental Biology, 2008, 319, 406-415.	0.9	45
47	The miR-200 family determines the epithelial phenotype of cancer cells by targeting the E-cadherin repressors ZEB1 and ZEB2. Genes and Development, 2008, 22, 894-907.	2.7	2,007
48	Metastasis suppressors genes in cancer. International Journal of Biochemistry and Cell Biology, 2008, 40, 874-891.	1.2	140
49	Molecular signature and therapeutic perspective of the epithelial-to-mesenchymal transitions in epithelial cancers. Drug Resistance Updates, 2008, 11, 123-151.	6.5	282
50	Transmembrane proteins of tight junctions. Biochimica Et Biophysica Acta - Biomembranes, 2008, 1778, 588-600.	1.4	373
51	Twist is a transcriptional repressor of E-cadherin gene expression in breast cancer. Biochemical and Biophysical Research Communications, 2008, 367, 235-241.	1.0	318
52	Cloning and functional analysis of the promoter region of the human Disc large gene. Gene, 2008, 424, 87-95.	1.0	11
53	The Epithelial-Mesenchymal Transition Generates Cells with Properties of Stem Cells. Cell, 2008, 133, 704-715.	13.5	7,695
54	Epithelial-Mesenchymal Transition: At the Crossroads of Development and Tumor Metastasis. Developmental Cell, 2008, 14, 818-829.	3.1	2,653

#	Article	IF	Citations
55	Innovative genomic-based model for personalized treatment of gastric cancer: integrating current standards and new technologies. Expert Review of Molecular Diagnostics, 2008, 8, 29-39.	1.5	82
56	Inhibition of CCN6 (Wnt-1-Induced Signaling Protein 3) Down-Regulates E-Cadherin in the Breast Epithelium through Induction of Snail and ZEB1. American Journal of Pathology, 2008, 172, 893-904.	1.9	60
57	Breaching the basement membrane: who, when and how?. Trends in Cell Biology, 2008, 18, 560-574.	3.6	387
58	Lysyl Oxidaseâ€“Like 2 as a New Poor Prognosis Marker of Squamous Cell Carcinomas. Cancer Research, 2008, 68, 4541-4550.	0.4	192
59	Keratin down-regulation in vimentin-positive cancer cells is reversible by vimentin RNA interference, which inhibits growth and motility. Molecular Cancer Therapeutics, 2008, 7, 2894-2903.	1.9	87
60	Insulin-like Growth Factor-Iâ€“Dependent Up-regulation of ZEB1 Drives Epithelial-to-Mesenchymal Transition in Human Prostate Cancer Cells. Cancer Research, 2008, 68, 2479-2488.	0.4	336
61	Breast carcinomas that co-express E- and P-cadherin are associated with p120-catenin cytoplasmic localisation and poor patient survival. Journal of Clinical Pathology, 2008, 61, 856-862.	1.0	60
62	Complex genome-wide transcription dynamics orchestrated by Blimp1 for the specification of the germ cell lineage in mice. Genes and Development, 2008, 22, 1617-1635.	2.7	301
63	Repression of PTEN Phosphatase by Snail1 Transcriptional Factor during Gamma Radiation-Induced Apoptosis. Molecular and Cellular Biology, 2008, 28, 1528-1540.	1.1	171
64	A natural antisense transcript regulates Zeb2/Sip1 gene expression during Snail1-induced epithelialâ€“mesenchymal transition. Genes and Development, 2008, 22, 756-769.	2.7	592
65	BMP4 induces an epithelialâ€“mesenchymal transition-like response in adult airway epithelial cells. Growth Factors, 2008, 26, 12-22.	0.5	59
66	Roles of Achaete-Scute Homologue 1 in DKK1 and E-cadherin Repression and Neuroendocrine Differentiation in Lung Cancer. Cancer Research, 2008, 68, 1647-1655.	0.4	91
67	Epithelial-Mesenchymal Transition in Breast Cancer Relates to the Basal-like Phenotype. Cancer Research, 2008, 68, 989-997.	0.4	934
68	Loss of Singleminded-2s in the Mouse Mammary Gland Induces an Epithelial-Mesenchymal Transition Associated with Up-Regulation of Slug and Matrix Metalloprotease 2. Molecular and Cellular Biology, 2008, 28, 1936-1946.	1.1	82
69	IKKα enhances human keratinocyte differentiation and determines the histological variant of epidermal squamous cell carcinomas. Cell Cycle, 2008, 7, 2021-2029.	1.3	25
70	Aberrant Expression of E-cadherin in Lobular Carcinomas of the Breast. American Journal of Surgical Pathology, 2008, 32, 773-783.	2.1	160
71	A Role for TAZ in Migration, Invasion, and Tumorigenesis of Breast Cancer Cells. Cancer Research, 2008, 68, 2592-2598.	0.4	425
72	Snail is required for TGFÎ²-induced endothelial-mesenchymal transition of embryonic stem cell-derived endothelial cells. Journal of Cell Science, 2008, 121, 3317-3324.	1.2	276

#	Article	IF	Citations
73	HMGA2 and Smads Co-regulate SNAIL1 Expression during Induction of Epithelial-to-Mesenchymal Transition. Journal of Biological Chemistry, 2008, 283, 33437-33446.	1.6	310
74	Silibinin Inhibits Established Prostate Tumor Growth, Progression, Invasion, and Metastasis and Suppresses Tumor Angiogenesis and Epithelial-Mesenchymal Transition in Transgenic Adenocarcinoma of the Mouse Prostate Model Mice. Clinical Cancer Research, 2008, 14, 7773-7780.	3.2	146
75	Cadherin switching. Journal of Cell Science, 2008, 121, 727-735.	1.2	734
76	Methylation of the TWIST1 Promoter, TWIST1 mRNA Levels, and Immunohistochemical Expression of TWIST1 in Breast Cancer. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 3325-3330.	1.1	87
77	Hypoxic Regulation of Metastasis via Hypoxia-Inducible Factors. Current Molecular Medicine, 2008, 8, 60-67.	0.6	121
78	Control of Apoptosis by Asymmetric Cell Division. PLoS Biology, 2008, 6, e84.	2.6	74
79	Anchoring Junctions As Drug Targets: Role in Contraceptive Development. Pharmacological Reviews, 2008, 60, 146-180.	7.1	140
80	Mechanisms of malignant progression. Carcinogenesis, 2008, 29, 1092-1095.	1.3	152
81	Hereditary diffuse gastric cancer and lost cell polarity: a short path to cancer. Future Oncology, 2008, 4, 229-239.	1.1	13
82	Caveolin-1 Up-regulation during Epithelial to Mesenchymal Transition Is Mediated by Focal Adhesion Kinase. Journal of Biological Chemistry, 2008, 283, 13714-13724.	1.6	94
83	Slug (SNAI2) Down-Regulation by RNA Interference Facilitates Apoptosis and Inhibits Invasive Growth in Neuroblastoma Preclinical Models. Clinical Cancer Research, 2008, 14, 4622-4630.	3.2	59
84	Genome-wide B1 retrotransposon binds the transcription factors dioxin receptor and Slug and regulates gene expression in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 1632-1637.	3.3	64
85	p70 S6 Kinase Promotes Epithelial to Mesenchymal Transition through Snail Induction in Ovarian Cancer Cells. Cancer Research, 2008, 68, 6524-6532.	0.4	107
86	TWIST activation by hypoxia inducible factor-1 (HIF-1): Implications in metastasis and development. Cell Cycle, 2008, 7, 2090-2096.	1.3	266
87	Repression of the Desmocollin 2 Gene Expression in Human Colon Cancer Cells Is Relieved by the Homeodomain Transcription Factors Cdx1 and Cdx2. Molecular Cancer Research, 2008, 6, 1478-1490.	1.5	35
88	Polycomb Complex 2 Is Required for E-cadherin Repression by the Snail1 Transcription Factor. Molecular and Cellular Biology, 2008, 28, 4772-4781.	1.1	390
89	The emerging role of miR-200 family of MicroRNAs in epithelial-mesenchymal transition and cancer metastasis. RNA Biology, 2008, 5, 115-119.	1.5	344
90	A distinct role in breast cancer for two LIV-1 family zinc transporters. Biochemical Society Transactions, 2008, 36, 1247-1251.	1.6	41

#	Article	IF	Citations
91	Down-regulation of TCF8 is involved in the leukemogenesis of adult T-cell leukemia/lymphoma. Blood, 2008, 112, 383-393.	0.6	66
92	Keratinocyte-specific Smad2 ablation results in increased epithelial-mesenchymal transition during skin cancer formation and progression. Journal of Clinical Investigation, 2008, 118, 2722-32.	3.9	164
93	Microenvironmental regulation of E-cadherin-mediated adherens junctions. Frontiers in Bioscience - Landmark, 2008, Volume, 3975.	3.0	58
94	Zeb1 Mutant Mice as a Model of Posterior Corneal Dystrophy. , 2008, 49, 1843.		51
95	The tumor antigen epcam: tetraspanins and the tight junction protein claudin-7, new partners, new functions. Frontiers in Bioscience - Landmark, 2008, Volume, 5847.	3.0	27
96	Gamma-Secretase-Dependent and -Independent Effects of Presenilin1 on Î²-CateninÂ·Tcf-4 Transcriptional Activity. PLoS ONE, 2008, 3, e4080.	1.1	17
97	The microRNA-200 Family Regulates Epithelial to Mesenchymal Transition. Scientific World Journal, The, 2008, 8, 901-904.	0.8	69
98	Activation and Molecular Targets of Peroxisome Proliferator-Activated Receptor-<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>Î³</mml:mi></mml:math>Ligands in Lung Cancer. PPAR Research, 2008, 2008, 1-8.	1.1	25
99	Article Commentary: Should We Consider Cancers as Embryonic Diseases or as Consequences of Stem-Cell Deregulation?. Clinical Medicine Oncology, 2008, 2, CMO.S603.	0.2	1
100	Epithelial-Mesenchymal Transitions in development and disease: old views and new perspectives. International Journal of Developmental Biology, 2009, 53, 1541-1547.	0.3	197
101	Zeb1 RepressesMitfand Regulates Pigment Synthesis, Cell Proliferation, and Epithelial Morphology. , 2009, 50, 5080.		47
102	Histone deacetylase HDAC1/HDAC2-controlled embryonic development and cell differentiation. International Journal of Developmental Biology, 2009, 53, 275-289.	0.3	149
103	Phosphatase of regenerating liver-3 as a prognostic biomarker in histologically node-negative gastric cancer. Oncology Reports, 2009, 21, 1467-75.	1.2	23
104	ZEB1 Links p63 and p73 in a Novel Neuronal Survival Pathway Rapidly Induced in Response to Cortical Ischemia. PLoS ONE, 2009, 4, e4373.	1.1	44
105	Snail1 Protein in the Stroma as a New Putative Prognosis Marker for Colon Tumours. PLoS ONE, 2009, 4, e5595.	1.1	93
106	miR-200 Enhances Mouse Breast Cancer Cell Colonization to Form Distant Metastases. PLoS ONE, 2009, 4, e7181.	1.1	282
107	Epithelialâ€“mesenchymal transition in mouse mammary tumorigenesis. Future Oncology, 2009, 5, 1113-1127.	1.1	16
108	Mesenchymal cells reactivate Snail1 expression to drive three-dimensional invasion programs. Journal of Cell Biology, 2009, 184, 399-408.	2.3	140

#	Article	IF	Citations
109	Epithelial to Mesenchymal Transition Contributes to Drug Resistance in Pancreatic Cancer. Cancer Research, 2009, 69, 5820-5828.	0.4	771
110	Prognostic significance of hypoxia-inducible factor-1Â, TWIST1 and Snail expression in resectable non-small cell lung cancer. Thorax, 2009, 64, 1082-1089.	2.7	185
111	Small C-terminal Domain Phosphatase Enhances Snail Activity through Dephosphorylation. Journal of Biological Chemistry, 2009, 284, 640-648.	1.6	97
112	p110 CUX1 Homeodomain Protein Stimulates Cell Migration and Invasion in Part through a Regulatory Cascade Culminating in the Repression of E-cadherin and Occludin. Journal of Biological Chemistry, 2009, 284, 27701-27711.	1.6	61
113	ERÎ± as ligand-independent activator of CDH-1 regulates determination and maintenance of epithelial morphology in breast cancer cells. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 7420-7425.	3.3	43
114	Mechanisms of the epithelialâ€“mesenchymal transition by TGF-Î². Future Oncology, 2009, 5, 1145-1168.	1.1	290
115	Integral Role of Transcription Factor 8 in the Negative Regulation of Tumor Angiogenesis. Cancer Research, 2009, 69, 1678-1684.	0.4	19
116	Characterization of Snail nuclear import pathways as representatives of C2H2 zinc finger transcription factors. Journal of Cell Science, 2009, 122, 1452-1460.	1.2	54
117	Induction of a MT1-MMP and MT2-MMP-dependent basement membrane transmigration program in cancer cells by Snail1. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 20318-20323.	3.3	194
118	Hypoxia, Snail and incomplete epithelialâ€“mesenchymal transition in breast cancer. British Journal of Cancer, 2009, 101, 1769-1781.	2.9	138
119	Snail2 cooperates with Snail1 in the repression of vitamin D receptor in colon cancer. Carcinogenesis, 2009, 30, 1459-1468.	1.3	119
120	Junctional Music that the Nucleus Hears: Cell-Cell Contact Signaling and the Modulation of Gene Activity. Cold Spring Harbor Perspectives in Biology, 2009, 1, a002923-a002923.	2.3	75
121	SIP1 protein protects cells from DNA damage-induced apoptosis and has independent prognostic value in bladder cancer. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14884-14889.	3.3	168
122	Cystatin D is a candidate tumor suppressor gene induced by vitamin D in human colon cancer cells. Journal of Clinical Investigation, 2009, 119, 2343-2358.	3.9	96
123	Hypoxia-Inducible Factor-1Î± Suppresses Squamous Carcinogenic Progression and Epithelial-Mesenchymal Transition. Cancer Research, 2009, 69, 2638-2646.	0.4	62
124	Expression Profiling of Stationary and Migratory Intestinal Epithelial Cells After <i>in vitro</i> Wounding: Restitution is Accompanied by Cell Differentiation. Cellular Physiology and Biochemistry, 2009, 24, 125-132.	1.1	7
125	A Twist-Snail Axis Critical for TrkB-Induced Epithelial-Mesenchymal Transition-Like Transformation, Anoikis Resistance, and Metastasis. Molecular and Cellular Biology, 2009, 29, 3722-3737.	1.1	194
126	A new means to deal with ends: Heat shock protein regulation of the DNA damage response protein Apollo. Cell Cycle, 2009, 8, 2138-2142.	1.3	0

#	Article	IF	Citations
127	The COP9 signalosome-cyclosome connection. Cell Cycle, 2009, 8, 2138-2142.	1.3	0
128	Opening the treasure chest of miR-200s family members. Cell Cycle, 2009, 8, 2138-2142.	1.3	10
129	Catching chromatin relaxation in act by flow cytometry. Cell Cycle, 2009, 8, 2138-2142.	1.3	0
130	Suppression of Androgen-Independent Prostate Cancer Cell Aggressiveness by FTY720: Validating Runx2 as a Potential Antimetastatic Drug Screening Platform. Clinical Cancer Research, 2009, 15, 4322-4335.	3.2	53
131	A developmentally regulated inducer of EMT, LBX1, contributes to breast cancer progression. Genes and Development, 2009, 23, 1737-1742.	2.7	95
132	Inflammation: A driving force speeds cancer metastasis. Cell Cycle, 2009, 8, 3267-3273.	1.3	289
133	Regulation of the E-Cadherin Adhesion Complex in Tumor Cell Migration and Invasion. Translational Research in Biomedicine, 2009, , 120-135.	0.4	0
134	Hypoxia-induced alveolar epithelial-mesenchymal transition requires mitochondrial ROS and hypoxia-inducible factor 1. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2009, 297, L1120-L1130.	1.3	189
135	Oncogenic K-Ras Regulates Proliferation and Cell Junctions in Lung Epithelial Cells through Induction of Cyclooxygenase-2 and Activation of Metalloproteinase-9. Molecular Biology of the Cell, 2009, 20, 791-800.	0.9	48
136	Insulin Receptor Substrate-1 Suppresses Transforming Growth Factor-Î²1â€“Mediated Epithelial-Mesenchymal Transition. Cancer Research, 2009, 69, 7180-7187.	0.4	41
137	The class I bHLH factors E2-2A and E2-2B regulate EMT. Journal of Cell Science, 2009, 122, 1014-1024.	1.2	110
138	The cardiotonic steroid hormone marinobufagenin induces renal fibrosis: implication of epithelial-to-mesenchymal transition. American Journal of Physiology - Renal Physiology, 2009, 296, F922-F934.	1.3	61
139	Hypoxia-inducible factor-1Î± induces Twist expression in tubular epithelial cells subjected to hypoxia, leading to epithelial-to-mesenchymal transition. Kidney International, 2009, 75, 1278-1287.	2.6	188
140	The C. elegans Snail homolog CES-1 can activate gene expression in vivo and share targets with bHLH transcription factors. Nucleic Acids Research, 2009, 37, 3689-3698.	6.5	36
141	miR-205 Exerts Tumor-Suppressive Functions in Human Prostate through Down-regulation of Protein Kinase CÎµ. Cancer Research, 2009, 69, 2287-2295.	0.4	334
142	Thyroid Transcription Factor-1 Inhibits Transforming Growth Factor-Î²â€“Mediated Epithelial-to-Mesenchymal Transition in Lung Adenocarcinoma Cells. Cancer Research, 2009, 69, 2783-2791.	0.4	123
143	Phosphoglucose Isomerase/Autocrine Motility Factor Mediates Epithelial and Mesenchymal Phenotype Conversions in Breast Cancer. Cancer Research, 2009, 69, 5349-5356.	0.4	69
144	Delta-Crystallin Enhancer Binding Factor 1 Controls the Epithelial to Mesenchymal Transition Phenotype and Resistance to the Epidermal Growth Factor Receptor Inhibitor Erlotinib in Human Head and Neck Squamous Cell Carcinoma Lines. Clinical Cancer Research, 2009, 15, 532-542.	3.2	76

#	Article	IF	Citations
145	Role of Ras Signaling in the Induction of Snail by Transforming Growth Factor-Î². Journal of Biological Chemistry, 2009, 284, 245-253.	1.6	195
146	p21 ^{CIP1} attenuates Ras- and c-Myc-dependent breast tumor epithelial mesenchymal transition and cancer stem cell-like gene expression in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 19035-19039.	3.3	163
147	Involvement of Members of the Cadherin Superfamily in Cancer. Cold Spring Harbor Perspectives in Biology, 2009, 1, a003129-a003129.	2.3	526
148	Acquisition of Epithelial-Mesenchymal Transition Phenotype of Gemcitabine-Resistant Pancreatic Cancer Cells Is Linked with Activation of the Notch Signaling Pathway. Cancer Research, 2009, 69, 2400-2407.	0.4	576
149	Snail Promotes CXCR2 LigandDependent Tumor Progression in NonSmall Cell Lung Carcinoma. Clinical Cancer Research, 2009, 15, 6820-6829.	3.2	109
150	Epithelial-to-Mesenchymal Transition and Ovarian Tumor Progression Induced by Tissue Transglutaminase. Cancer Research, 2009, 69, 9192-9201.	0.4	114
151	Evolutionary history of the Snail/Scratch superfamily. Trends in Genetics, 2009, 25, 248-252.	2.9	64
152	Staurosporine augments EGF-mediated EMT in PMC42-LA cells through actin depolymerisation, focal contact size reduction and Snail1 induction â€“ A model for cross-modulation. BMC Cancer, 2009, 9, 235.	1.1	25
153	Nuclear expression of Snail1 in borderline and malignant epithelial ovarian tumours is associated with tumour progression. BMC Cancer, 2009, 9, 289.	1.1	30
154	Functional characterization of E- and P-cadherin in invasive breast cancer cells. BMC Cancer, 2009, 9, 74.	1.1	61
155	ERK and PI3K regulate different aspects of the epithelial to mesenchymal transition of mammary tumor cells induced by truncated MUC1. Experimental Cell Research, 2009, 315, 1490-1504.	1.2	40
156	Podosomeâ€like structures of nonâ€invasive carcinoma cells are replaced in epithelialâ€mesenchymal transition by actin cometâ€embedded invadopodia. Journal of Cellular and Molecular Medicine, 2010, 14, 1569-1593.	1.6	62
157	Epithelialâ€“mesenchymal transition in cancer metastasis: Mechanisms, markers and strategies to overcome drug resistance in the clinic. Biochimica Et Biophysica Acta: Reviews on Cancer, 2009, 1796, 75-90.	3.3	463
158	Zeb1â€mediated Tâ€cadherin repression increases the invasive potential of gallbladder cancer. FEBS Letters, 2009, 583, 430-436.	1.3	43
159	Stabilization of Snail by NF-ÎºB Is Required for Inflammation-Induced Cell Migration and Invasion. Cancer Cell, 2009, 15, 416-428.	7.7	719
160	Translational Activation of Snail1 and Other Developmentally Regulated Transcription Factors by YB-1 Promotes an Epithelial-Mesenchymal Transition. Cancer Cell, 2009, 15, 402-415.	7.7	400
161	A Gene Expression Signature Associated with â€œK-Ras Addictionâ€Reveals Regulators of EMT and Tumor Cell Survival. Cancer Cell, 2009, 15, 489-500.	7.7	735
162	Mechanism of TGF-Î² signaling to growth arrest, apoptosis, and epithelialâ€“mesenchymal transition. Current Opinion in Cell Biology, 2009, 21, 166-176.	2.6	587

#	Article	IF	Citations
163	Clusterin silencing in human lung adenocarcinoma cells induces a mesenchymal-to-epithelial transition through modulating the ERK/Slug pathway. Cellular Signalling, 2009, 21, 704-711.	1.7	86
164	Role of hypoxia in the hallmarks of human cancer. Journal of Cellular Biochemistry, 2009, 107, 1053-1062.	1.2	418
165	Slug is a downstream mediator of transforming growth factorâ€Î²1â€induced matrix metalloproteinaseâ€9 expression and invasion of oral cancer cells. Journal of Cellular Biochemistry, 2009, 108, 726-736.	1.2	75
166	IGFâ€1 released by corneal epithelial cells induces upâ€regulation of Nâ€cadherin in corneal fibroblasts. Journal of Cellular Physiology, 2009, 221, 254-261.	2.0	21
167	Transcription factors Snail, Slug, Twist, and SIP1 in spindle cell carcinoma of the head and neck. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2009, 454, 549-555.	1.4	43
168	Down-regulation of miR-141 in gastric cancer and its involvement in cell growth. Journal of Gastroenterology, 2009, 44, 556-561.	2.3	170
169	EMT, the cytoskeleton, and cancer cell invasion. Cancer and Metastasis Reviews, 2009, 28, 15-33.	2.7	1,521
170	E-cadherin, Î²-catenin, and ZEB1 in malignant progression of cancer. Cancer and Metastasis Reviews, 2009, 28, 151-166.	2.7	718
171	Role of epithelial-to-mesenchymal transition (EMT) in drug sensitivity and metastasis in bladder cancer. Cancer and Metastasis Reviews, 2009, 28, 335-344.	2.7	324
172	A molecular signature for Epithelial to Mesenchymal transition in a human colon cancer cell system is revealed by large-scale microarray analysis. Clinical and Experimental Metastasis, 2009, 26, 569-587.	1.7	51
173	The Epithelial-to-Mesenchymal Transition and Cancer Stem Cells: A Coalition Against Cancer Therapies. Journal of Mammary Gland Biology and Neoplasia, 2009, 14, 29-43.	1.0	325
174	The multifaceted role of periostin in tumorigenesis. Cellular and Molecular Life Sciences, 2009, 66, 2219-2230.	2.4	285
175	The role of microRNAs in metastasis and epithelial-mesenchymal transition. Cellular and Molecular Life Sciences, 2009, 66, 1682-1699.	2.4	116
176	Microenvironment driven invasion: a multiscale multimodel investigation. Journal of Mathematical Biology, 2009, 58, 579-624.	0.8	92
177	miR-200 Regulates PDGF-D-Mediated Epithelialâ€“Mesenchymal Transition, Adhesion, and Invasion of Prostate Cancer Cells. Stem Cells, 2009, 27, 1712-1721.	1.4	292
178	A Mesenchymal-Like ZEB1+ Niche Harbors Dorsal Radial Glial Fibrillary Acidic Protein-Positive Stem Cells in the Spinal Cord. Stem Cells, 2009, 27, 2722-2733.	1.4	93
179	Complete reversal of epithelial to mesenchymal transition requires inhibition of both ZEB expression and the Rho pathway. BMC Cell Biology, 2009, 10, 94.	3.0	89
180	Novel sequential ChIP and simplified basic ChIP protocols for promoter co-occupancy and target gene identification in human embryonic stem cells. BMC Biotechnology, 2009, 9, 59.	1.7	17

#	Article	IF	Citations
181	Hereditary diffuse gastric cancer: A manifestation of lost cell polarity. Cancer Science, 2009, 100, 1151-1157.	1.7	78
182	Gene expression profiling of advancedâ€stage serous ovarian cancers distinguishes novel subclasses and implicates ZEB2 in tumor progression and prognosis. Cancer Science, 2009, 100, 1421-1428.	1.7	168
183	TGF-Î²-induced epithelial to mesenchymal transition. Cell Research, 2009, 19, 156-172.	5.7	2,285
184	Snail1 controls bone mass by regulating Runx2 and VDR expression during osteoblast differentiation. EMBO Journal, 2009, 28, 686-696.	3.5	58
185	S100A4 mediates endometrial cancer invasion and is a target of TGF-Î²1 signaling. Laboratory Investigation, 2009, 89, 937-947.	1.7	45
186	p53 controls cancer cell invasion by inducing the MDM2-mediated degradation of Slug. Nature Cell Biology, 2009, 11, 694-704.	4.6	414
187	The EMT-activator ZEB1 promotes tumorigenicity by repressing stemness-inhibiting microRNAs. Nature Cell Biology, 2009, 11, 1487-1495.	4.6	1,547
188	The morphological and molecular features of the epithelial-to-mesenchymal transition. Nature Protocols, 2009, 4, 1591-1613.	5.5	185
189	MicroRNAs â€" the micro steering wheel of tumour metastases. Nature Reviews Cancer, 2009, 9, 293-302.	12.8	740
190	Transitions between epithelial and mesenchymal states: acquisition of malignant and stem cell traits. Nature Reviews Cancer, 2009, 9, 265-273.	12.8	2,951
191	SNAI1 expression in colon cancer related with CDH1 and VDR downregulation in normal adjacent tissue. Oncogene, 2009, 28, 4375-4385.	2.6	61
192	Reversibility and recurrence of IGF-IR-induced mammary tumors. Oncogene, 2009, 28, 2152-2162.	2.6	50
193	Blockade of Cripto binding to cell surface GRP78 inhibits oncogenic Cripto signaling via MAPK/PI3K and Smad2/3 pathways. Oncogene, 2009, 28, 2324-2336.	2.6	166
194	Decreased expression of neurofibromin contributes to epithelialâ€"mesenchymal transition in neurofibromatosis type 1. Experimental Dermatology, 2010, 19, e136-41.	1.4	42
195	Pathophysiological Consequences of HIF Activation. Annals of the New York Academy of Sciences, 2009, 1177, 57-65.	1.8	68
196	Epithelialâ€"Mesenchymal Transition as a Mechanism of Metastasis. , 2009, , 65-92.		0
197	MyoD and E-protein heterodimers switch rhabdomyosarcoma cells from an arrested myoblast phase to a differentiated state. Genes and Development, 2009, 23, 694-707.	2.7	84
198	Remodeling Epithelial Cell Organization: Transitions Between Front-Rear and Apical-Basal Polarity. Cold Spring Harbor Perspectives in Biology, 2009, 1, a000513-a000513.	2.3	234

#	Article	IF	Citations
199	Nontoxic Chemical Interdiction of the Epithelial-to-Mesenchymal Transition by Targeting Cap-Dependent Translation. ACS Chemical Biology, 2009, 4, 367-377.	1.6	80
200	Efficient mouse transgenesis using Gateway-compatible ROSA26 locus targeting vectors and F1 hybrid ES cells. Nucleic Acids Research, 2009, 37, e55-e55.	6.5	99
201	Snail1 Down-Regulation using Small Interfering RNA Complexes Delivered through Collagen Scaffolds. Bioconjugate Chemistry, 2009, 20, 2262-2269.	1.8	31
202	Pharmaceutical Perspectives of Cancer Therapeutics. , 2009, , .		15
203	Epithelial-Mesenchymal Transitions in Development and Disease. Cell, 2009, 139, 871-890.	13.5	8,592
204	Transcription factor 8 activates R-Ras to regulate angiogenesis. Biochemical and Biophysical Research Communications, 2009, 379, 510-513.	1.0	27
205	Regulation of the stability of cell surface E-cadherin by the proteasome. Biochemical and Biophysical Research Communications, 2009, 381, 560-565.	1.0	25
206	Molecular mechanisms controlling E-cadherin expression in breast cancer. Biochemical and Biophysical Research Communications, 2009, 384, 6-11.	1.0	202
207	Time-resolved analysis of transcriptional events during SNAI1-triggered epithelial to mesenchymal transition. Biochemical and Biophysical Research Communications, 2009, 385, 485-491.	1.0	22
208	Mouse Fibroblasts Lacking RB1 Function Form Spheres and Undergo Reprogramming to a Cancer Stem Cell Phenotype. Cell Stem Cell, 2009, 4, 336-347.	5.2	89
209	miR-17 family of microRNAs controls FGF10-mediated embryonic lung epithelial branching morphogenesis through MAPK14 and STAT3 regulation of E-Cadherin distribution. Developmental Biology, 2009, 333, 238-250.	0.9	162
210	Characterization of CRTAM gene promoter: AP-1 transcription factor control its expression in human T CD8 lymphocytes. Molecular Immunology, 2009, 46, 3379-3387.	1.0	12
211	Contextual extracellular cues promote tumor cell EMT and metastasis by regulating miR-200 family expression. Genes and Development, 2009, 23, 2140-2151.	2.7	435
212	Global gene expression analysis reveals specific patterns of cell junctions in non-small cell lung cancer subtypes. Lung Cancer, 2009, 63, 32-38.	0.9	161
213	Fibroblast activation and myofibroblast generation in obstructive nephropathy. Nature Reviews Nephrology, 2009, 5, 319-328.	4.1	242
214	E-Cadherin Regulates Metastasis of Pancreatic Cancer In Vivo and Is Suppressed by a SNAIL/HDAC1/HDAC2 Repressor Complex. Gastroenterology, 2009, 137, 361-371.e5.	0.6	315
215	The Cancer Stem Cell Hypothesis. , 2009, , 3-14.		6
216	Detachment of captured cancer cells under flow acceleration in a bio-functionalized microchannel. Lab on A Chip, 2009, 9, 1721.	3.1	73

#	Article	IF	Citations
217	Navigating ECM Barriers at the Invasive Front: The Cancer Cellâ€“Stroma Interface. Annual Review of Cell and Developmental Biology, 2009, 25, 567-595.	4.0	172
218	Blocking of p53-Snail Binding, Promoted by Oncogenic K-Ras, Recovers p53 Expression and function. Neoplasia, 2009, 11, 22-IN6.	2.3	76
219	The Epithelialâ€“Mesenchymal Transition Promotes Transdifferentiation of Subcutaneously Implanted Hepatic Oval Cells Into Mesenchymal Tumor Tissue. Stem Cells and Development, 2009, 18, 1293-1298.	1.1	13
220	Epithelial Mesenchymal Transition in Human Ocular Chronic Graft-Versus-Host Disease. American Journal of Pathology, 2009, 175, 2372-2381.	1.9	61
221	Oxygen regulates epithelial-to-mesenchymal transition: insights into molecular mechanisms and relevance to disease. Kidney International, 2009, 76, 492-499.	2.6	91
222	Epithelial-Mesenchymal Transition and Cell Cooperativity in Metastasis. Cancer Research, 2009, 69, 7135-7139.	0.4	379
223	Overexpression of Twist in colorectal adenocarcinoma. Basic and Applied Pathology, 2009, 2, 15-20.	0.2	6
224	ZEB-1, a Repressor of the Semaphorin 3F Tumor Suppressor Gene in Lung Cancer Cells. Neoplasia, 2009, 11, 157-IN5.	2.3	52
226	Tobacco-Specific Carcinogen Enhances Colon Cancer Cell Migration Through Î±7-Nicotinic Acetylcholine Receptor. Annals of Surgery, 2009, 249, 978-985.	2.1	66
227	Three-dimensional culture using a radial flow bioreactor induces matrix metalloprotease 7-mediated EMT-like process in tumor cells via TGFÎ²1/Smad pathway. International Journal of Oncology, 2009, , .	1.4	8
228	HPV E6 oncoprotein prevents recovery of stalled replication forks independently of p53 degradation. Cell Cycle, 2009, 8, 2138-2142.	1.3	5
229	Integrative genomic analyses on GLI1: Positive regulation of GLI1 by Hedgehog-GLI, TGFÎ²-Smads, and RTK-PI3K-AKT signals, and negative regulation of GLI1 by Notch-CSL-HES/HEY, and GPCR-Gs-PKA signals. International Journal of Oncology, 2009, 35, 187-92.	1.4	74
230	The SNAIL family member SCRATCH1 is not expressed in human tumors. Oncology Reports, 2009, 23, .	1.2	1
231	Induction of E-Cadherin in Lung Cancer and Interaction with Growth Suppression by Histone Deacetylase Inhibition. Journal of Thoracic Oncology, 2009, 4, 1455-1465.	0.5	40
232	Immune Processes and Pathogenic Fibrosis in Ocular Chronic Graft-Versus-Host Disease and Clinical Manifestations after Allogeneic Hematopoietic Stem Cell Transplantation. Cornea, 2010, 29, S68-S77.	0.9	22
233	Expression of Slug Is Regulated by c-Myb and Is Required for Invasion and Bone Marrow Homing of Cancer Cells of Different Origin. Journal of Biological Chemistry, 2010, 285, 29434-29445.	1.6	51
235	Epithelial-Mesenchymal Transition Induced by Hepatitis C Virus Core Protein in Cholangiocarcinoma. Annals of Surgical Oncology, 2010, 17, 1937-1944.	0.7	38
236	Posttranscriptional regulation of cancer traits by HuR. Wiley Interdisciplinary Reviews RNA, 2010, 1, 214-229.	3.2	361

#	Article	IF	Citations
237	Molecular signaling of the epithelial to mesenchymal transition in generating and maintaining cancer stem cells. Cellular and Molecular Life Sciences, 2010, 67, 2605-2618.	2.4	88
238	The transcription factor EGR1 regulates metastatic potential of v-src transformed sarcoma cells. Cellular and Molecular Life Sciences, 2010, 67, 3557-3568.	2.4	21
239	A Digest on the Role of the Tumor Microenvironment in Gastrointestinal Cancers. Cancer Microenvironment, 2010, 3, 167-176.	3.1	33
240	Epithelial-to-Mesenchymal Transitions and Circulating Tumor Cells. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 261-273.	1.0	201
241	Snail Family Regulation and Epithelial Mesenchymal Transitions in Breast Cancer Progression. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 135-147.	1.0	205
242	Cell Polarity in Motion: Redefining Mammary Tissue Organization Through EMT and Cell Polarity Transitions. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 149-168.	1.0	70
243	The Pathophysiology of Epithelial-Mesenchymal Transition Induced by Transforming Growth Factor-Î² in Normal and Malignant Mammary Epithelial Cells. Journal of Mammary Gland Biology and Neoplasia, 2010, 15, 169-190.	1.0	202
244	Four human breast cancer cell lines with biallelic inactivating Î±-catenin gene mutations. Breast Cancer Research and Treatment, 2010, 122, 125-133.	1.1	38
245	Mesenchymal-to-epithelial transition determinants as characteristics of ovarian carcinoma effusions. Clinical and Experimental Metastasis, 2010, 27, 161-172.	1.7	63
246	Mode of action of the retrogene product SNAI1P, a SNAIL homolog, in human breast cancer cells. Molecular Biology Reports, 2010, 37, 1221-1227.	1.0	11
247	Identification of the role of Smad interacting protein 1 (SIP1) in glioma. Journal of Neuro-Oncology, 2010, 97, 225-232.	1.4	38
248	Hyaluronic Acid/Chitosan-g-Poly(ethylene glycol) Nanoparticles for Gene Therapy: An Application for pDNA and siRNA Delivery. Pharmaceutical Research, 2010, 27, 2544-2555.	1.7	83
249	Cadherins in the human placenta â€“ epithelialâ€“mesenchymal transition (EMT) and placental development. Placenta, 2010, 31, 747-755.	0.7	168
250	Tumour-microenvironmental interactions: paths to progression and targets for treatment. Seminars in Cancer Biology, 2010, 20, 128-138.	4.3	75
251	Cancer stem cells and telomerase as potential biomarkers in veterinary oncology. Veterinary Journal, 2010, 185, 15-22.	0.6	28
252	Heat shock protein 70 protects against bleomycin-induced pulmonary fibrosis in mice. Biochemical Pharmacology, 2010, 80, 920-931.	2.0	72
253	The nuts and bolts of germ-cell migration. Current Opinion in Cell Biology, 2010, 22, 715-721.	2.6	46
254	Rac1 modulates TGFâ€Î²1â€mediated epithelial cell plasticity and MMP9 production in transformed keratinocytes. FEBS Letters, 2010, 584, 2305-2310.	1.3	44

#	Article	IF	Citations
255	p53 inhibits tumor cell invasion via the degradation of snail protein in hepatocellular carcinoma. FEBS Letters, 2010, 584, 2231-2236.	1.3	84
256	Glucocorticoid induces mesenchymalâ€toâ€epithelial transition and inhibits TGFâ€Î²1â€induced epithelialâ€toâ€mesenchymal transition and cell migration. FEBS Letters, 2010, 584, 4646-4654.	1.3	47
257	SNAIL induces epithelial-to-mesenchymal transition in a human pancreatic cancer cell line (BxPC3) and promotes distant metastasis and invasiveness in vivo. Experimental and Molecular Pathology, 2010, 89, 149-157.	0.9	54
258	Annexin A1 attenuates EMT and metastatic potential in breast cancer. EMBO Molecular Medicine, 2010, 2, 401-414.	3.3	71
259	A smac mimetic reduces TNF Related Apoptosis Inducing Ligand (TRAIL)-induced invasion and metastasis of cholangiocarcinoma cells. Hepatology, 2010, 52, 550-561.	3.6	57
260	Upregulation of myosin Va by Snail is involved in cancer cell migration and metastasis. International Journal of Cancer, 2010, 126, 53-64.	2.3	72
261	Alterations of microRNAs and their targets are associated with acquired resistance of MCFâ€7 breast cancer cells to cisplatin. International Journal of Cancer, 2010, 127, 1785-1794.	2.3	301
262	ALCAM is associated with chemoresistance and tumor cell adhesion in pancreatic cancer. Journal of Surgical Oncology, 2010, 101, 564-569.	0.8	39
263	SNAI1 expression and the mesenchymal phenotype: an immunohistochemical study performed on 46 cases of oral squamous cell carcinoma. BMC Clinical Pathology, 2010, 10, 1.	1.8	25
264	Quantitative proteomics study of breast cancer cell lines isolated from a single patient: Discovery of TIMM17A as a marker for breast cancer. Proteomics, 2010, 10, 1374-1390.	1.3	61
265	Permanently Blocked Stem Cells Derived From Breast Cancer Cell Lines. Stem Cells, 2010, 28, 1008-1018.	1.4	47
266	Alcohol Stimulates Activation of Snail, Epidermal Growth Factor Receptor Signaling, and Biomarkers of Epithelialâ€“Mesenchymal Transition in Colon and Breast Cancer Cells. Alcoholism: Clinical and Experimental Research, 2010, 34, 19-31.	1.4	73
267	Hypoxia stimulates hepatocyte epithelial to mesenchymal transition by hypoxia-inducible factor and transforming growth factor-Î²-dependent mechanisms. Liver International, 2010, 30, 669-682.	1.9	137
268	Epithelialâ€“mesenchymal transition in cancer development and its clinical significance. Cancer Science, 2010, 101, 293-299.	1.7	691
269	Downregulation of E-cadherin is an essential event in activating Î²-catenin/Tcf-dependent transcription and expression of its target genes in Pdcd4 knockdown cells. Oncogene, 2010, 29, 128-138.	2.6	79
270	Transcriptome profiling of a TGF-Î²-induced epithelial-to-mesenchymal transition reveals extracellular clusterin as a target for therapeutic antibodies. Oncogene, 2010, 29, 831-844.	2.6	78
271	ZEB1 represses E-cadherin and induces an EMT by recruiting the SWI/SNF chromatin-remodeling protein BRG1. Oncogene, 2010, 29, 3490-3500.	2.6	406
272	Increased cell migration and plasticity in Nrf2-deficient cancer cell lines. Oncogene, 2010, 29, 3703-3714.	2.6	88

#	Article	IF	Citations
273	p140Cap dual regulation of E-cadherin/EGFR cross-talk and Ras signalling in tumour cell scatter and proliferation. Oncogene, 2010, 29, 3677-3690.	2.6	59
274	Evidence for mesenchymal-like sub-populations within squamous cell carcinomas possessing chemoresistance and phenotypic plasticity. Oncogene, 2010, 29, 4170-4182.	2.6	51
275	miR-661 expression in SNAI1-induced epithelial to mesenchymal transition contributes to breast cancer cell invasion by targeting Nectin-1 and StarD10 messengers. Oncogene, 2010, 29, 4436-4448.	2.6	119
276	EMT, cancer stem cells and drug resistance: an emerging axis of evil in the war on cancer. Oncogene, 2010, 29, 4741-4751.	2.6	2,263
277	Critical role for transcriptional repressor Snail2 in transformation by oncogenic RAS in colorectal carcinoma cells. Oncogene, 2010, 29, 4658-4670.	2.6	106
278	SPROUTY-2 and E-cadherin regulate reciprocally and dictate colon cancer cell tumourigenicity. Oncogene, 2010, 29, 4800-4813.	2.6	63
279	Requirement of the histone demethylase LSD1 in Snai1-mediated transcriptional repression during epithelial-mesenchymal transition. Oncogene, 2010, 29, 4896-4904.	2.6	233
280	Differential roles of ERK and Akt pathways in regulation of EGFR-mediated signaling and motility in prostate cancer cells. Oncogene, 2010, 29, 4947-4958.	2.6	242
281	Hypoxia potentiates Notch signaling in breast cancer leading to decreased E-cadherin expression and increased cell migration and invasion. British Journal of Cancer, 2010, 102, 351-360.	2.9	292
282	TNF-Î±/NF-Î²B/Snail pathway in cancer cell migration and invasion. British Journal of Cancer, 2010, 102, 639-644.	2.9	618
283	Methyl-H3K9-binding protein MPP8 mediates E-cadherin gene silencing and promotes tumour cell motility and invasion. EMBO Journal, 2010, 29, 3673-3687.	3.5	108
284	Snail1 is stabilized by O-GlcNAc modification in hyperglycaemic condition. EMBO Journal, 2010, 29, 3787-3796.	3.5	153
285	Crucial function of histone deacetylase 1 for differentiation of teratomas in mice and humans. EMBO Journal, 2010, 29, 3992-4007.	3.5	40
286	The SNAG domain of Snail1 functions as a molecular hook for recruiting lysine-specific demethylase 1. EMBO Journal, 2010, 29, 1803-1816.	3.5	297
287	Snail1 links transcriptional control with epigenetic regulation. EMBO Journal, 2010, 29, 1787-1789.	3.5	23
288	The ZEB/miRâ€200 feedback loopâ€”a motor of cellular plasticity in development and cancer?. EMBO Reports, 2010, 11, 670-677.	2.0	716
289	The Ste20 kinase misshapen is essential for the invasive behaviour of ovarian epithelial cells in Drosophila. EMBO Reports, 2010, 11, 943-949.	2.0	23
290	Local overexpression of interleukin-1 family, member 6 relates to the development of tubulointerstitial lesions. Laboratory Investigation, 2010, 90, 459-475.	1.7	47

#	Article	IF	Citations
291	Epithelial-mesenchymal Transition and Cell Invasion. Toxicological Research, 2010, 26, 245-252.	1.1	230
292	Epithelial-mesenchymal transition in osteogenic sarcoma of the neck following oral squamous cell carcinoma. Journal of the Korean Association of Oral and Maxillofacial Surgeons, 2010, 36, 172.	0.3	1
293	Cleavage of E-Cadherin by Matrix Metalloproteinase-7 Promotes Cellular Proliferation in Nontransformed Cell Lines via Activation of RhoA. Journal of Oncology, 2010, 2010, 1-11.	0.6	47
294	Molecular Genetic Markers in Female Reproductive Cancers. Journal of Oncology, 2010, 2010, 1-2.	0.6	1
295	Loss of miR-200c: A Marker of Aggressiveness and Chemoresistance in Female Reproductive Cancers. Journal of Oncology, 2010, 2010, 1-12.	0.6	145
296	Novel Snail1 Target Proteins in Human Colon Cancer Identified by Proteomic Analysis. PLoS ONE, 2010, 5, e10221.	1.1	29
297	Suppression of TGFÎ²-Induced Epithelial-Mesenchymal Transition Like Phenotype by a PIAS1 Regulated Sumoylation Pathway in NMuMG Epithelial Cells. PLoS ONE, 2010, 5, e13971.	1.1	45
298	Taz-Tead1 Links Cell-Cell Contact to Zeb1 Expression, Proliferation, and Dedifferentiation in Retinal Pigment Epithelial Cells. , 2010, 51, 3372.		61
299	The dual kinase complex FAK-Src as a promising therapeutic target in cancer. OncoTargets and Therapy, 2010, 3, 83.	1.0	147
300	Epithelial-to-Mesenchymal Transition in Pancreatic Adenocarcinoma. Scientific World Journal, The, 2010, 10, 1947-1957.	0.8	55
301	Tumor initiation via loss of cell contact inhibition versus Ras mutation: Do all roads lead to EMT?. Cell Cycle, 2010, 9, 897-900.	1.3	21
302	p38 maintains E-cadherin expression by modulating TAK1â€“NF-ÎºB during epithelial-to-mesenchymal transition. Journal of Cell Science, 2010, 123, 4321-4331.	1.2	84
303	The Lysyl Oxidases LOX and LOXL2 Are Necessary and Sufficient to Repress E-cadherin in Hypoxia. Journal of Biological Chemistry, 2010, 285, 6658-6669.	1.6	213
304	Protein Acetylation in the Cardiorenal Axis. Circulation Research, 2010, 106, 272-284.	2.0	122
305	Gain of oncogenic function of p53 mutants regulates E-cadherin expression uncoupled from cell invasion in colon cancer cells. Journal of Cell Science, 2010, 123, 1295-1305.	1.2	92
306	E-Cadherin Expression Is Regulated by miR-192/215 by a Mechanism That Is Independent of the Profibrotic Effects of Transforming Growth Factor-Î². Diabetes, 2010, 59, 1794-1802.	0.3	235
307	Downregulation of Thrombomodulin, a Novel Target of Snail, Induces Tumorigenesis through Epithelial-Mesenchymal Transition. Molecular and Cellular Biology, 2010, 30, 4767-4785.	1.1	44
308	MicroRNAs: a complex regulatory network drives the acquisition of malignant cell phenotype. Endocrine-Related Cancer, 2010, 17, F51-F75.	1.6	53

#	Article	IF	Citations
309	Podoplanin Associates with CD44 to Promote Directional Cell Migration. Molecular Biology of the Cell, 2010, 21, 4387-4399.	0.9	115
310	Epidermal Growth Factor Receptor and Mutant p53 Expand an Esophageal Cellular Subpopulation Capable of Epithelial-to-Mesenchymal Transition through ZEB Transcription Factors. Cancer Research, 2010, 70, 4174-4184.	0.4	128
311	Current data on predictive markers for anti-angiogenic therapy in thoracic tumours. European Respiratory Journal, 2010, 36, 915-924.	3.1	15
312	Either ZEB1 or ZEB2/SIP1 Can Play a Central Role in Regulating the Epstein-Barr Virus Latent-Lytic Switch in a Cell-Type-Specific Manner. Journal of Virology, 2010, 84, 6139-6152.	1.5	53
313	KrÃ¼ppel-like Factor 4 Inhibits Epithelial-to-Mesenchymal Transition through Regulation of E-cadherin Gene Expression. Journal of Biological Chemistry, 2010, 285, 16854-16863.	1.6	141
314	IKKÎ± controls canonical TGFÎ²â€“SMAD signaling to regulate genes expressing SNAIL and SLUG during EMT in Panc1 cells. Journal of Cell Science, 2010, 123, 4231-4239.	1.2	113
315	BRCA1-Associated Epigenetic Regulation of p73 Mediates an Effector Pathway for Chemosensitivity in Ovarian Carcinoma. Cancer Research, 2010, 70, 7155-7165.	0.4	46
316	Loss of miR-200c Expression Induces an Aggressive, Invasive, and Chemoresistant Phenotype in Nonâ€“Small Cell Lung Cancer. Molecular Cancer Research, 2010, 8, 1207-1216.	1.5	289
317	Metformin against TGFÎ²-induced epithelial-to-mesenchymal transition (EMT): From cancer stem cells to aging-associated fibrosis. Cell Cycle, 2010, 9, 4461-4468.	1.3	202
318	Role of androgens and the androgen receptor in epithelialâ€mesenchymal transition and invasion of prostate cancer cells. FASEB Journal, 2010, 24, 769-777.	0.2	198
319	Protein Kinase D1 Suppresses Epithelial-to-Mesenchymal Transition through Phosphorylation of Snail. Cancer Research, 2010, 70, 7810-7819.	0.4	139
320	Phosphorylation of Serine 11 and Serine 92 as New Positive Regulators of Human Snail1 Function: Potential Involvement of Casein Kinase-2 and the cAMP-activated Kinase Protein Kinase A. Molecular Biology of the Cell, 2010, 21, 244-253.	0.9	68
321	Multiple Roles and Interaction Factors of an E-Box Element in Chlamydomonas reinhardtii. Plant Physiology, 2010, 152, 2243-2257.	2.3	11
322	Axl is an essential epithelial-to-mesenchymal transition-induced regulator of breast cancer metastasis and patient survival. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 1124-1129.	3.3	503
323	The RhoA Activator GEF-H1/Lfc Is a Transforming Growth Factor-Î² Target Gene and Effector That Regulates Î±-Smooth Muscle Actin Expression and Cell Migration. Molecular Biology of the Cell, 2010, 21, 860-870.	0.9	83
324	Transcriptional crosstalk between TGFÎ² and stem cell pathways in tumor cell invasion: Role of EMT promoting Smad complexes. Cell Cycle, 2010, 9, 2363-2374.	1.3	303
325	Modulation of gene expression in ovarian cancer by active and repressive histone marks. Epigenomics, 2010, 2, 39-51.	1.0	5
326	Human ovarian cancer stem cells. Reproduction, 2010, 140, 33-41.	1.1	90

#	Article	IF	Citations
327	The Hypoxia-controlled FBXL14 Ubiquitin Ligase Targets SNAIL1 for Proteasome Degradation. Journal of Biological Chemistry, 2010, 285, 3794-3805.	1.6	143
328	Cellular MicroRNAs 200b and 429 Regulate the Epstein-Barr Virus Switch between Latency and Lytic Replication. Journal of Virology, 2010, 84, 10329-10343.	1.5	73
329	The Pathophysiology of the Peritoneal Membrane. Journal of the American Society of Nephrology: JASN, 2010, 21, 1077-1085.	3.0	221
330	Epithelial-Mesenchymal Transition in Pancreatic Carcinoma. Cancers, 2010, 2, 2058-2083.	1.7	59
331	Knockdown of Snail Sensitizes Pancreatic Cancer Cells to Chemotherapeutic Agents and Irradiation. International Journal of Molecular Sciences, 2010, 11, 4891-4904.	1.8	22
332	The importance of endothelin axis in initiation, progression, and therapy of ovarian cancer. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2010, 299, R395-R404.	0.9	25
333	Endothelial progenitor cells undergo an endothelial-to-mesenchymal transition-like process mediated by TGFÎ²RI. Cardiovascular Research, 2010, 88, 502-511.	1.8	83
334	HIVAN phenotype: consequence of epithelial mesenchymal transdifferentiation. American Journal of Physiology - Renal Physiology, 2010, 298, F734-F744.	1.3	31
335	PAI-1 Mediates the TGF-Î²1+EGF-Induced â€œScatterâ€•Response in Transformed Human Keratinocytes. Journal of Investigative Dermatology, 2010, 130, 2179-2190.	0.3	44
336	PTP-PEST controls motility, adherens junction assembly, and Rho GTPase activity in colon cancer cells. American Journal of Physiology - Cell Physiology, 2010, 299, C454-C463.	2.1	42
337	Insulin-like growth factor-binding protein-3 promotes transforming growth factor-Î²1-mediated epithelial-to-mesenchymal transition and motility in transformed human esophageal cells. Carcinogenesis, 2010, 31, 1344-1353.	1.3	72
338	Roles of E3 ubiquitin ligases in cell adhesion and migration. Cell Adhesion and Migration, 2010, 4, 10-18.	1.1	59
339	The roles of CUX1 homeodomain proteins in the establishment of a transcriptional program required for cell migration and invasion. Cell Adhesion and Migration, 2010, 4, 348-352.	1.1	17
340	Snail. Cell Adhesion and Migration, 2010, 4, 199-203.	1.1	217
341	Role of reactive oxygen species-dependent protein aggregation in metabolic stress-induced necrosis. International Journal of Oncology, 2010, 37, 97-102.	1.4	14
342	SNAI2 as a Novel Radioprotector of Normal Tissue by Gene Transfer Using a Lentiviral Bicistronic SIN Vector. Radiation Research, 2010, 173, 612-619.	0.7	21
343	Nuclear Janus-Activated Kinase 2/Nuclear Factor 1-C2 Suppresses Tumorigenesis and Epithelial-to-Mesenchymal Transition by Repressing Forkhead Box F1. Cancer Research, 2010, 70, 2020-2029.	0.4	60
344	An emerging role for class I bHLH E2-2 proteins in EMT regulation and tumor progression. Cell Adhesion and Migration, 2010, 4, 56-60.	1.1	33

#	Article	IF	Citations
345	Relation between proinflammatory mediators and epithelial-mesenchymal transition in head and neck squamous cell carcinoma. Experimental and Therapeutic Medicine, 2010, 1, 885-891.	0.8	14
346	ZEB proteins link cell motility with cell cycle control and cell survival in cancer. Cell Cycle, 2010, 9, 886-891.	1.3	88
347	ASK-ing EMT not to spread cancer. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 2731-2732.	3.3	14
348	Hydrogen Peroxide Mediates EGF-Induced Down-Regulation of E-Cadherin Expression via p38 MAPK and Snail in Human Ovarian Cancer Cells. Molecular Endocrinology, 2010, 24, 1569-1580.	3.7	69
349	FZD4 as a Mediator of ERG Oncogeneâ€“Induced WNT Signaling and Epithelial-to-Mesenchymal Transition in Human Prostate Cancer Cells. Cancer Research, 2010, 70, 6735-6745.	0.4	229
350	Peroxisome Proliferator-Activated Receptor-Î³ Inhibits Transformed Growth of Non-Small Cell Lung Cancer Cells through Selective Suppression of Snail. Neoplasia, 2010, 12, 224-IN4.	2.3	36
351	MicroRNAs and prostate cancer. Endocrine-Related Cancer, 2010, 17, F1-F17.	1.6	139
352	Enrichment for Breast Cancer Cells with Stem/Progenitor Properties by Differential Adhesion. Stem Cells and Development, 2010, 19, 1175-1182.	1.1	31
353	MicroRNAâ€204/211 alters epithelial physiology. FASEB Journal, 2010, 24, 1552-1571.	0.2	218
354	Silibinin reverses epithelial-to-mesenchymal transition in metastatic prostate cancer cells by targeting transcription factors. Oncology Reports, 2010, 23, .	1.2	18
355	Molecular Characterization of Pancreatic Cancer Cell Lines. , 2010, , 457-469.		3
356	Diversity in the molecular and cellular strategies of epithelium-to-mesenchyme transitions: Insights from the neural crest. Cell Adhesion and Migration, 2010, 4, 458-482.	1.1	39
357	Dithiolethione modified valproate and diclofenac increase E-cadherin expression and decrease proliferation of non-small cell lung cancer cells. Lung Cancer, 2010, 68, 154-160.	0.9	35
358	Gene expression profiling of mouse p53-deficient epidermal carcinoma defines molecular determinants of human cancer malignancy. Molecular Cancer, 2010, 9, 193.	7.9	22
359	P-cadherin counteracts myosin II-B function: implications in melanoma progression. Molecular Cancer, 2010, 9, 255.	7.9	19
360	Epithelialâ€“Mesenchymal Transition: From Molecular Mechanisms, Redox Regulation to Implications in Human Health and Disease. Antioxidants and Redox Signaling, 2010, 12, 1383-1430.	2.5	226
361	Molecular Anatomy of Breast Cancer Stroma and Its Prognostic Value in Estrogen Receptorâ€“Positive and â€“Negative Cancers. Journal of Clinical Oncology, 2010, 28, 4316-4323.	0.8	193
362	Roles of small RNAs in tumor formation. Trends in Molecular Medicine, 2010, 16, 257-267.	3.5	236

#	Article	IF	Citations
363	Solitary cell infiltration is a novel indicator of poor prognosis and epithelial-mesenchymal transition in pancreatic cancer. Human Pathology, 2010, 41, 1061-1068.	1.1	65
364	The transcription factors Snail1 and Snail2 repress vitamin D receptor during colon cancer progression. Journal of Steroid Biochemistry and Molecular Biology, 2010, 121, 106-109.	1.2	49
365	Histone deacetylase 1 is required for transforming growth factor-Î²1-induced epithelialâ€“mesenchymal transition. International Journal of Biochemistry and Cell Biology, 2010, 42, 1489-1497.	1.2	75
366	Snail transcription factors in keratinocytes: Enough to make your skin crawl. International Journal of Biochemistry and Cell Biology, 2010, 42, 1940-1944.	1.2	20
367	TGFÎ² and EGF synergistically induce a more invasive phenotype of epithelial ovarian cancer cells. Biochemical and Biophysical Research Communications, 2010, 401, 376-381.	1.0	46
368	The role of ZEB1Âin the inflammationâ€induced promotion of EMT in HNSCC. Otolaryngology - Head and Neck Surgery, 2010, 142, 753-759.	1.1	40
369	The expression of syndecan-1 and -2 is associated with Gleason score and epithelial-mesenchymal transition markers, E-cadherin and Î²-catenin, in prostate cancer. Urologic Oncology: Seminars and Original Investigations, 2010, 28, 534-540.	0.8	63
370	Molecular genetics of bladder cancer: Emerging mechanisms of tumor initiation and progression. Urologic Oncology: Seminars and Original Investigations, 2010, 28, 429-440.	0.8	188
371	Cell migration during morphogenesis. Developmental Biology, 2010, 341, 20-33.	0.9	258
372	Opposing interactions between Drosophila Cut and the C/EBP encoded by Slow Border Cells direct apical constriction and epithelial invagination. Developmental Biology, 2010, 344, 196-209.	0.9	16
373	Mechanisms of Liver Fibrosis. , 2010, , 263-274.		3
374	Epithelial-Mesenchymal Transition Induced by Transforming Growth Factor-Î²1/Snail Activation Aggravates Invasive Growth of Cholangiocarcinoma. American Journal of Pathology, 2010, 177, 141-152.	1.9	83
375	Site-Dependent E-Cadherin Cleavage and Nuclear Translocation in a Metastatic Colorectal Cancer Model. American Journal of Pathology, 2010, 177, 2067-2079.	1.9	35
376	Pathologic and molecular features of uterine carcinosarcomas. Seminars in Diagnostic Pathology, 2010, 27, 274-286.	1.0	63
378	MicroRNAs and their target gene networks in breast cancer. Breast Cancer Research, 2010, 12, 201.	2.2	380
379	Key signalling nodes in mammary gland development and cancer. The Snail1-Twist1 conspiracy in malignant breast cancer progression. Breast Cancer Research, 2010, 12, 206.	2.2	70
380	Intercellular Transfer of Proteins as Identified by Stable Isotope Labeling of Amino Acids in Cell Culture. Journal of Biological Chemistry, 2010, 285, 6285-6297.	1.6	17
381	Mechanisms of Motility in Metastasizing Cells. Molecular Cancer Research, 2010, 8, 629-642.	1.5	409

#	Article	IF	Citations
382	Metformin regulates breast cancer stem cello ntogeny by transcriptional regulation of the epithelial-mesenchymal transition (EMT) status. Cell Cycle, 2010, 9, 3831-3838.	1.3	179
383	SLUG-induced Elevation of D1 Cyclin in Breast Cancer Cells through the Inhibition of Its Ubiquitination. Journal of Biological Chemistry, 2011, 286, 469-479.	1.6	50
384	Slug Confers Resistance to the Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitor. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1071-1079.	2.5	148
385	Quantitative Glycoproteomic Analysis of Optimal Cutting Temperature-Embedded Frozen Tissues Identifying Glycoproteins Associated with Aggressive Prostate Cancer. Analytical Chemistry, 2011, 83, 7013-7019.	3.2	57
386	Cooperation between Stat3 and Akt Signaling Leads to Prostate Tumor Development in Transgenic Mice. Neoplasia, 2011, 13, 254-IN12.	2.3	40
387	SNAIL Regulates Interleukin-8 Expression, Stem Cellâ€“Like Activity, and Tumorigenicity of Human Colorectal Carcinoma Cells. Gastroenterology, 2011, 141, 279-291.e5.	0.6	266
388	Epithelialâ€“mesenchymal transition in the skin. Journal of Dermatological Science, 2011, 61, 7-13.	1.0	125
389	Activated Leukocyte Cell Adhesion Molecule Expression and Shedding in Thyroid Tumors. PLoS ONE, 2011, 6, e17141.	1.1	21
390	Defining the E-Cadherin Repressor Interactome in Epithelial-Mesenchymal Transition: The PMC42 Model as a Case Study. Cells Tissues Organs, 2011, 193, 23-40.	1.3	72
391	Molecular Organization of Cells. , 2011, , 3-18.		0
392	Cancer Stem Cells in Solid Tumors. , 2011, , .		7
393	Paracrine and Endocrine Effects of Adipose Tissue on Cancer Development and Progression. Endocrine Reviews, 2011, 32, 550-570.	8.9	271
394	Tenascin C Induces Epithelial-Mesenchymal Transitionâ€“Like Change Accompanied by SRC Activation and Focal Adhesion Kinase Phosphorylation in Human Breast Cancer Cells. American Journal of Pathology, 2011, 178, 754-763.	1.9	114
395	Metastatic Progression of Prostate Cancer and E-Cadherin. American Journal of Pathology, 2011, 179, 400-410.	1.9	133
396	SnapShot: The Epithelial-Mesenchymal Transition. Cell, 2011, 145, 162-162.e1.	13.5	99
397	ZEB1-responsive genes in non-small cell lung cancer. Cancer Letters, 2011, 300, 66-78.	3.2	147
398	UCH-L1 promotes cancer metastasis in prostate cancer cells through EMT induction. Cancer Letters, 2011, 302, 128-135.	3.2	70
399	Type I collagen down-regulates E-cadherin expression by increasing PI3KCA in cancer cells. Cancer Letters, 2011, 304, 107-116.	3.2	32

#	Article	IF	Citations
400	Four and a half LIM protein 2 (FHL2) negatively regulates the transcription of E-cadherin through interaction with Snail1. European Journal of Cancer, 2011, 47, 121-130.	1.3	41
401	CD44 splice isoform switching in human and mouse epithelium is essential for epithelial-mesenchymal transition and breast cancer progression. Journal of Clinical Investigation, 2011, 121, 1064-1074.	3.9	543
402	Caveolin-1 promotes pancreatic cancer cell differentiation and restores membranous E-cadherin via suppression of the epithelial-mesenchymal transition. Cell Cycle, 2011, 10, 3692-3700.	1.3	49
403	E-cadherin: gatekeeper of airway mucosa and allergic sensitization. Trends in Immunology, 2011, 32, 248-255.	2.9	172
404	Interplay between HDAC3 and WDR5 Is Essential for Hypoxia-Induced Epithelial-Mesenchymal Transition. Molecular Cell, 2011, 43, 811-822.	4.5	233
405	Repression of E-cadherin by SNAIL, ZEB1, and TWIST in invasive ductal carcinomas of the breast: a cooperative effort?. Human Pathology, 2011, 42, 103-110.	1.1	76
406	Down-regulation of microRNAs of the miR-200 family and miR-205, and an altered expression of classic and desmosomal cadherins in spindle cell carcinoma of the head and neckâ€"hallmark of epithelial-mesenchymal transition. Human Pathology, 2011, 42, 482-488.	1.1	65
407	Nuclear Snail1 and nuclear ZEB1 protein expression in invasive and intraductal human breast carcinomas. Human Pathology, 2011, 42, 1125-1131.	1.1	44
408	Proteomic analysis of 1Î±,25-Dihydroxyvitamin D3 action on human colon cancer cells reveals a link to splicing regulation. Journal of Proteomics, 2011, 75, 384-397.	1.2	37
409	Reactivation of Epithelial-Mesenchymal Transition in Invasive and Metastatic Cancer. , 2011, , 13-69.		1
410	Targets of miR-200c mediate suppression of cell motility and anoikis resistance. Breast Cancer Research, 2011, 13, R45.	2.2	205
411	Three interrelated themes in current breast cancer research: gene addiction, phenotypic plasticity, and cancer stem cells. Breast Cancer Research, 2011, 13, 216.	2.2	8
412	Transglutaminase 2 facilitates the distant hematogenous metastasis of breast cancer by modulating interleukin-6 in cancer cells. Breast Cancer Research, 2011, 13, R96.	2.2	60
413	Breast cancer epithelial-to-mesenchymal transition: examining the functional consequences of plasticity. Breast Cancer Research, 2011, 13, 226.	2.2	131
414	Regulation of breast cancer metastasis by Runx2 and estrogen signaling: the role of SNAI2. Breast Cancer Research, 2011, 13, R127.	2.2	117
415	Migratory Strategies of Normal and Malignant Stem Cells. Methods in Molecular Biology, 2011, 750, 25-44.	0.4	12
416	E-Cadherin loss associated with EMT promotes radioresistance in human tumor cells. Radiotherapy and Oncology, 2011, 99, 392-397.	0.3	210
417	Specific GATA Factors Act as Conserved Inducers of an Endodermal-EMT. Developmental Cell, 2011, 21, 1051-1061.	3.1	81

#	Article	IF	Citations
418	Development and Maintenance of Cancer Stem Cells under Chronic Inflammation. Journal of Nippon Medical School, 2011, 78, 138-145.	0.3	32
419	Role of TWIST proteins in cancer progression. Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2011, , .	0.1	2
420	The Continuum of Epithelial Mesenchymal Transition â€“ Implication of Hybrid States for Migration and Survival in Development and Cancer. , 0, , 117-130.		1
421	Roles of TGF-Î²Signals in Endothelial-Mesenchymal Transition during Cardiac Fibrosis. International Journal of Inflammation, 2011, 2011, 1-8.	0.9	102
422	SNAI1 (snail homolog 1 (Drosophila)). Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2011, , .	0.1	0
423	Emerging role of brain metastases in the prognosis of breast cancer patients. Breast Cancer: Targets and Therapy, 2011, 3, 79.	1.0	9
424	TGF-Î² Induces Sustained Upregulation of SNAI1 and SNAI2 through Smad and Non-Smad Pathways in a Human Corneal Epithelial Cell Line. , 2011, 52, 2437.		61
425	Epidermal Growth Factor Receptor (EGFR) Phosphorylation, Signaling and Trafficking in Prostate Cancer. , 0, , .		4
426	Growth Factors and their receptors in cancer metastases. Frontiers in Bioscience - Landmark, 2011, 16, 531.	3.0	37
427	Epithelial-mesenchymal transition in breast cancer progression and metastasis. Chinese Journal of Cancer, 2011, 30, 603-611.	4.9	174
428	Chronic Respiratory Aeroallergen Exposure in Mice Induces Epithelial-Mesenchymal Transition in the Large Airways. PLoS ONE, 2011, 6, e16175.	1.1	93
429	TWIST1 Is Expressed in Colorectal Carcinomas and Predicts Patient Survival. PLoS ONE, 2011, 6, e18023.	1.1	55
430	The Role of the p38 MAPK Signaling Pathway in High Glucose-Induced Epithelial-Mesenchymal Transition of Cultured Human Renal Tubular Epithelial Cells. PLoS ONE, 2011, 6, e22806.	1.1	102
431	Snail Involves in the Transforming Growth Factor Î²1-Mediated Epithelial-Mesenchymal Transition of Retinal Pigment Epithelial Cells. PLoS ONE, 2011, 6, e23322.	1.1	100
432	CD44 Upregulation in E-Cadherin-Negative Esophageal Cancers Results in Cell Invasion. PLoS ONE, 2011, 6, e27063.	1.1	25
433	Patterned Cell Adhesion Associated with Tissue Deformations during Dorsal Closure in Drosophila. PLoS ONE, 2011, 6, e27159.	1.1	11
434	MicroRNA-138 suppresses epithelialâ€“mesenchymal transition in squamous cell carcinoma cell lines. Biochemical Journal, 2011, 440, 23-31.	1.7	173
435	Stem Cells: Their Role in Breast Cancer Development and Resistance to Treatment. Current Pharmaceutical Biotechnology, 2011, 12, 196-205.	0.9	37

#	Article	IF	Citations
436	Epithelial-Mesenchymal Transition: Implications in Cancer Progression and Metastasis. Current Pharmaceutical Biotechnology, 2011, 12, 1881-1890.	0.9	65
437	Vimentin expression is associated with decreased survival in gastric cancer. Oncology Reports, 2011, 25, 1235-42.	1.2	57
439	Periostin, a matrix specific protein, is associated with proliferation and invasion of pancreatic cancer. Oncology Reports, 2011, 25, 709-16.	1.2	33
441	Novel ZEB1 expression in bladder tumorigenesis. BJU International, 2011, 107, 656-663.	1.3	49
442	Matrix metalloproteinaseâ€9 cooperates with transcription factor Snail to induce epithelialâ€“mesenchymal transition. Cancer Science, 2011, 102, 815-827.	1.7	152
443	Regulation of translational efficiency by different splice variants of the Disc large 1 oncosuppressor 5â€²â€‰UTR. FEBS Journal, 2011, 278, 2596-2608.	2.2	13
444	Cancer biology and NuRD: a multifaceted chromatin remodelling complex. Nature Reviews Cancer, 2011, 11, 588-596.	12.8	435
445	Vimentin regulates EMT induction by Slug and oncogenic H-Ras and migration by governing Axl expression in breast cancer. Oncogene, 2011, 30, 1436-1448.	2.6	535
446	HAb18G/CD147 promotes epithelialâ€“mesenchymal transition through TGF-Î² signaling and is transcriptionally regulated by Slug. Oncogene, 2011, 30, 4410-4427.	2.6	146
447	Poly(ADP-ribose)-dependent regulation of Snail1 protein stability. Oncogene, 2011, 30, 4365-4372.	2.6	55
448	Twist2 contributes to breast cancer progression by promoting an epithelialâ€“mesenchymal transition and cancer stem-like cell self-renewal. Oncogene, 2011, 30, 4707-4720.	2.6	175
449	Progression of BRAF-induced thyroid cancer is associated with epithelialâ€“mesenchymal transition requiring concomitant MAP kinase and TGFÎ² signaling. Oncogene, 2011, 30, 3153-3162.	2.6	160
450	miR-155 promotes macroscopic tumor formation yet inhibits tumor dissemination from mammary fat pads to the lung by preventing EMT. Oncogene, 2011, 30, 3440-3453.	2.6	88
451	SCUBE3 is an endogenous TGF-Î² receptor ligand and regulates the epithelial-mesenchymal transition in lung cancer. Oncogene, 2011, 30, 3682-3693.	2.6	85
452	Zeb1 is required for TrkB-induced epithelial-mesenchymal transition, anoikis resistance and metastasis. Oncogene, 2011, 30, 3735-3744.	2.6	78
453	Snail1, Snail2, and E47 promote mammary epithelial branching morphogenesis. EMBO Journal, 2011, 30, 2662-2674.	3.5	59
454	Initial steps of metastasis: Cell invasion and endothelial transmigration. Mutation Research - Reviews in Mutation Research, 2011, 728, 23-34.	2.4	642
455	Failsafe program escape and EMT: A deleterious partnership. Seminars in Cancer Biology, 2011, 21, 392-6.	4.3	28

#	Article	IF	Citations
456	Hypoxia-inducible factor-1 alpha, in association with TWIST2 and SNIP1, is a critical prognostic factor in patients with tongue squamous cell carcinoma. Oral Oncology, 2011, 47, 92-97.	0.8	66
457	Snail-1 regulates VDR signaling and inhibits 1,25(OH)-D3 action in osteosarcoma. European Journal of Pharmacology, 2011, 670, 341-346.	1.7	29
458	snail gene expression in the medaka, Oryzias latipes. Gene Expression Patterns, 2011, 11, 181-189.	0.3	5
459	Indomethacin induces cellular morphological change and migration via epithelial-mesenchymal transition in A549 human lung cancer cells: A novel cyclooxygenase-inhibition-independent effect. Biochemical Pharmacology, 2011, 82, 1781-1791.	2.0	25
460	15-Hydroxyprostaglandin dehydrogenase as a novel molecular target for cancer chemoprevention and therapy. Biochemical Pharmacology, 2011, 82, 1352-1360.	2.0	38
461	Twist1-Induced Invadopodia Formation Promotes Tumor Metastasis. Cancer Cell, 2011, 19, 372-386.	7.7	423
462	The Ins and Outs of the Epithelial to Mesenchymal Transition in Health and Disease. Annual Review of Cell and Developmental Biology, 2011, 27, 347-376.	4.0	647
463	Anti-VEGF Treatmentâ€“Resistant Pancreatic Cancers Secrete Proinflammatory Factors That Contribute to Malignant Progression by Inducing an EMT Cell Phenotype. Clinical Cancer Research, 2011, 17, 5822-5832.	3.2	86
464	Cooperative Signaling between Oncostatin M, Hepatocyte Growth Factor and Transforming Growth Factor-Î² Enhances Epithelial to Mesenchymal Transition in Lung and Pancreatic Tumor Models. Cells Tissues Organs, 2011, 193, 114-132.	1.3	28
465	Nicotine Promotes Cell Migration Through Alpha7 Nicotinic Acetylcholine Receptor in Gastric Cancer Cells. Annals of Surgical Oncology, 2011, 18, 2671-2679.	0.7	55
466	Signaling Pathways Governing Tumor Angiogenesis. Oncology, 2011, 81, 24-29.	0.9	159
467	E-Cadherin and the Cytoskeletal Network in Colorectal Cancer Development and Metastasis. Cell Communication and Adhesion, 2011, 18, 133-143.	1.0	61
468	SNAI1 is Involved in the Proliferation and Migration of Glioblastoma Cells. Cellular and Molecular Neurobiology, 2011, 31, 489-496.	1.7	104
469	A systems view of epithelialâ€“mesenchymal transition signaling states. Clinical and Experimental Metastasis, 2011, 28, 137-155.	1.7	190
470	Inducible expression of TGFÎ², Snail and Zeb1 recapitulates EMT in vitro and in vivo in a NSCLC model. Clinical and Experimental Metastasis, 2011, 28, 593-614.	1.7	59
471	Two possible mechanisms of epithelial to mesenchymal transition in invasive ductal breast cancer. Clinical and Experimental Metastasis, 2011, 28, 811-818.	1.7	24
472	Ob/ob serum promotes a mesenchymal cell phenotype in B16BL6 melanoma cells. Clinical and Experimental Metastasis, 2011, 28, 877-886.	1.7	46
473	Bmi-1, c-myc, and Snail expression in primary breast cancers and their metastasesâ€”elevated Bmi-1 expression in late breast cancer relapses. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 459, 31-39.	1.4	36

#	Article	IF	Citations
474	Epithelial-mesenchymal transition and cancermetastasis. Chinese-German Journal of Clinical Oncology, 2011, 10, 125-133.	0.1	5
475	MicroRNAs (miRNAs) in cancer invasion and metastasis: therapeutic approaches based on metastasis-related miRNAs. Journal of Molecular Medicine, 2011, 89, 445-457.	1.7	128
476	Immunotherapy of prostate cancer: should we be targeting stem cells and EMT?. Cancer Immunology, Immunotherapy, 2011, 60, 1181-1193.	2.0	24
477	Slug regulates proliferation and invasiveness of esophageal adenocarcinoma cells in vitro and in vivo. Medical Oncology, 2011, 28, 1089-1100.	1.2	20
478	Tumor-associated Macrophages (TAM) and Inflammation in Colorectal Cancer. Cancer Microenvironment, 2011, 4, 141-154.	3.1	269
479	Slug down-regulation by RNA interference inhibits invasion growth in human esophageal squamous cell carcinoma. BMC Gastroenterology, 2011, 11, 60.	0.8	15
480	Expression of phosphorylated raf kinase inhibitor protein (pRKIP) is a predictor of lung cancer survival. BMC Cancer, 2011, 11, 259.	1.1	39
481	Snail1 induces epithelial-to-mesenchymal transition and tumor initiating stem cell characteristics. BMC Cancer, 2011, 11, 396.	1.1	92
482	Transcription factors zeb1, twist and snai1 in breast carcinoma. BMC Cancer, 2011, 11, 73.	1.1	113
483	BRAF and RAS oncogenes regulate Rho GTPase pathways to mediate migration and invasion properties in human colon cancer cells: a comparative study. Molecular Cancer, 2011, 10, 118.	7.9	116
484	Role of tissue transglutaminase 2 in the acquisition of a mesenchymal-like phenotype in highly invasive A431 tumor cells. Molecular Cancer, 2011, 10, 87.	7.9	52
485	ZEB1 limits adenoviral infectability by transcriptionally repressing the Coxsackie virus and Adenovirus Receptor. Molecular Cancer, 2011, 10, 91.	7.9	19
486	Notch1 binds and induces degradation of Snail in hepatocellular carcinoma. BMC Biology, 2011, 9, 83.	1.7	36
487	Epithelial-Mesenchymal Transition in tumor microenvironment. Cell and Bioscience, 2011, 1, 29.	2.1	226
488	Claudins in lung diseases. Respiratory Research, 2011, 12, 70.	1.4	99
489	Microâ€RNA signature of the epithelialâ€“mesenchymal transition in endometrial carcinosarcoma. Journal of Pathology, 2011, 223, 72-80.	2.1	194
490	Polyomavirus enhancer activator 3 protein promotes breast cancer metastatic progression through Snailâ€induced epithelialâ€“mesenchymal transition. Journal of Pathology, 2011, 224, 78-89.	2.1	45
491	The Forkhead factor FoxQ1 influences epithelial differentiation. Journal of Cellular Physiology, 2011, 226, 710-719.	2.0	55

#	Article	IF	Citations
492	Notch1 differentially regulates oncogenesis by wildtype p53 overexpression and p53 mutation in grade III hepatocellular carcinoma. Hepatology, 2011, 53, 1352-1362.	3.6	39
493	Human hepatocellular carcinomas with â€œStemnessâ€•related marker expression: keratin 19 expression and a poor prognosis. Hepatology, 2011, 54, 1707-1717.	3.6	291
494	Lysyl oxidaseâ€like 2 (LOXL2), a new regulator of cell polarity required for metastatic dissemination of basalâ€like breast carcinomas. EMBO Molecular Medicine, 2011, 3, 528-544.	3.3	150
495	Expression and function role of DNA methyltransferase 1 in human bladder cancer. Cancer, 2011, 117, 5221-5233.	2.0	41
496	Stem cell property epithelialâ€toâ€mesenchymal transition is a core transcriptional network for predicting cetuximab (Erbituxâ„¢) efficacy in KRAS wildâ€type tumor cells. Journal of Cellular Biochemistry, 2011, 112, 10-29.	1.2	41
497	Overâ€expression of FoxM1 leads to epithelialâ€“mesenchymal transition and cancer stem cell phenotype in pancreatic cancer cells. Journal of Cellular Biochemistry, 2011, 112, 2296-2306.	1.2	199
498	Cisplatin treatment of primary and metastatic epithelial ovarian carcinomas generates residual cells with mesenchymal stem cell-like profile. Journal of Cellular Biochemistry, 2011, 112, 2850-2864.	1.2	202
499	â€œUn-Sluggingâ€•Resistance to Epidermal Growth Factor Receptor Inhibition. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 970-972.	2.5	1
500	Snail1 controls epithelialâ€“mesenchymal lineage commitment in focal adhesion kinaseâ€–null embryonic cells. Journal of Cell Biology, 2011, 195, 729-738.	2.3	51
501	Temporal and Spatial Cooperation of Snail1 and Twist1 during Epithelialâ€“Mesenchymal Transition Predicts for Human Breast Cancer Recurrence. Molecular Cancer Research, 2011, 9, 1644-1657.	1.5	143
502	Reversal and Prevention of Arsenic-Induced Human Bronchial Epithelial Cell Malignant Transformation by microRNA-200b. Toxicological Sciences, 2011, 121, 110-122.	1.4	130
503	p53-dependent regulation of growth, epithelial-mesenchymal transition and stemness in normal pancreatic epithelial cells. Cell Cycle, 2011, 10, 1312-1321.	1.3	97
504	3'-UTR-mediated post-transcriptional regulation of cancer metastasis. RNA Biology, 2011, 8, 595-599.	1.5	14
505	B1-SINE retrotransposons. Mobile Genetic Elements, 2011, 1, 66-70.	1.8	18
506	HIF-1Î± Confers Aggressive Malignant Traits on Human Tumor Cells Independent of Its Canonical Transcriptional Function. Cancer Research, 2011, 71, 1244-1252.	0.4	56
507	p53 Activation by Blocking Snail : A Novel Pharmacological Strategy for Cancer. Current Pharmaceutical Design, 2011, 17, 610-617.	0.9	13
508	TGF-beta1 reduces Wilms' tumor suppressor gene expression in podocytes. Nephrology Dialysis Transplantation, 2011, 26, 2746-2752.	0.4	24
509	Mechanisms of Resistance to Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitors in Patients with Advanced Non-Small-Cell Lung Cancer: Clinical and Molecular Considerations. Current Medicinal Chemistry, 2011, 18, 1613-1628.	1.2	32

#	Article	IF	Citations
511	Immunotherapy targeting colon cancer stem cells. Immunotherapy, 2011, 3, 97-106.	1.0	19
512	Sorafenib Inhibits the Hepatocyte Growth Factorâ€“Mediated Epithelial Mesenchymal Transition in Hepatocellular Carcinoma. Molecular Cancer Therapeutics, 2011, 10, 169-177.	1.9	109
513	FOXQ1 Regulates Epithelial-Mesenchymal Transition in Human Cancers. Cancer Research, 2011, 71, 3076-3086.	0.4	153
514	Î”Np63Î± Protein Triggers Epithelial-Mesenchymal Transition and Confers Stem Cell Properties in Normal Human Keratinocytes. Journal of Biological Chemistry, 2011, 286, 38757-38767.	1.6	55
515	Forkhead Transcription Factor Foxq1 Promotes Epithelialâ€“Mesenchymal Transition and Breast Cancer Metastasis. Cancer Research, 2011, 71, 1292-1301.	0.4	162
516	The F-box protein Ppa is a common regulator of core EMT factors Twist, Snail, Slug, and Sip1. Journal of Cell Biology, 2011, 194, 17-25.	2.3	130
517	Zeppo1 is a novel metastasis promoter that repressesE-cadherinexpression and regulates p120-catenin isoform expression and localization. Genes and Development, 2011, 25, 471-484.	2.7	81
518	KDM6B/JMJD3 histone demethylase is induced by vitamin D and modulates its effects in colon cancer cells. Human Molecular Genetics, 2011, 20, 4655-4665.	1.4	145
519	Cdc6 expression represses E-cadherin transcription and activates adjacent replication origins. Journal of Cell Biology, 2011, 195, 1123-1140.	2.3	86
520	Oncogene-Mediated Human Lung Epithelial Cell Transformation Produces Adenocarcinoma Phenotypes In Vivo. Cancer Research, 2011, 71, 2541-2549.	0.4	35
521	A NOTCH3-Mediated Squamous Cell Differentiation Program Limits Expansion of EMT-Competent Cells That Express the ZEB Transcription Factors. Cancer Research, 2011, 71, 6836-6847.	0.4	99
522	Emergence of the Phosphoinositide 3-Kinase-Akt- Mammalian Target of Rapamycin Axis in Transforming Growth Factor-Î²-Induced Epithelial-Mesenchymal Transition. Cells Tissues Organs, 2011, 193, 8-22.	1.3	85
523	The EMT regulator slug and lung carcinogenesis. Carcinogenesis, 2011, 32, 1299-1304.	1.3	274
524	A p53/miRNA-34 axis regulates Snail1-dependent cancer cell epithelialâ€“mesenchymal transition. Journal of Cell Biology, 2011, 195, 417-433.	2.3	390
525	Regulation of IFN-Î»1 Promoter Activity (IFN-Î»1/IL-29) in Human Airway Epithelial Cells. Journal of Immunology, 2011, 187, 5636-5644.	0.4	45
526	Is the Epithelial-to-Mesenchymal Transition Clinically Relevant for the Cancer Patient?. Current Pharmaceutical Biotechnology, 2011, 12, 1891-1899.	0.9	25
527	Slug (SNAI2) expression in oral SCC cells results in altered cell-cell adhesion and increased motility. Cell Adhesion and Migration, 2011, 5, 315-322.	1.1	42
528	Heparan sulfate D-glucosaminyl 3-O-sulfotransferase-3B1, a novel epithelial-mesenchymal transition inducer in pancreatic cancer. Cancer Biology and Therapy, 2011, 12, 388-398.	1.5	24

#	Article	IF	Citations
529	Tracking the intermediate stages of epithelial-mesenchymal transition in epithelial stem cells and cancer. Cell Cycle, 2011, 10, 2865-2873.	1.3	199
530	The transcription factor FOXM1c binds to and transactivates the promoter of the tumor suppressor geneE-cadherin. Cell Cycle, 2011, 10, 760-766.	1.3	16
531	Epithelial cell polarity and tumorigenesis: new perspectives for cancer detection and treatment. Acta Pharmacologica Sinica, 2011, 32, 552-564.	2.8	58
532	Functional Cooperation between Snail1 and Twist in the Regulation of ZEB1 Expression during Epithelial to Mesenchymal Transition. Journal of Biological Chemistry, 2011, 286, 12024-12032.	1.6	239
533	Proteomics Profiling of Madin-Darby Canine Kidney Plasma Membranes Reveals Wnt-5a Involvement during Oncogenic H-Ras/TGF-Î²-mediated Epithelial-Mesenchymal Transition. Molecular and Cellular Proteomics, 2011, 10, S1-S15.	2.5	47
534	Switching on EMT in the peritoneal membrane: considering the evidence. Nephrology Dialysis Transplantation, 2011, 26, 12-15.	0.4	7
535	Forkhead factors regulate epithelial plasticity: Impact on cancer progression. Cell Cycle, 2011, 10, 2454-2460.	1.3	6
536	Importin Î± Protein Acts as a Negative Regulator for Snail Protein Nuclear Import. Journal of Biological Chemistry, 2011, 286, 15126-15131.	1.6	21
537	miR-34 and SNAIL form a double-negative feedback loop to regulate epithelial-mesenchymal transitions. Cell Cycle, 2011, 10, 4256-4271.	1.3	539
538	Effects of cadmium on bone microstructure and serum tartrate-resistant acid phosphatase 5b in male rats. Experimental Biology and Medicine, 2011, 236, 1298-1305.	1.1	14
539	TRB3 interacts with SMAD3 promoting tumor cell migration and invasion. Journal of Cell Science, 2011, 124, 3235-3246.	1.2	117
540	Smad-Interacting Protein-1 and MicroRNA 200 Family Define a Nitric Oxideâ€“Dependent Molecular Circuitry Involved in Embryonic Stem Cell Mesendoderm Differentiation. Arteriosclerosis, Thrombosis, and Vascular Biology, 2011, 31, 898-907.	1.1	26
541	The Biology of HDAC in Cancer: The Nuclear and Epigenetic Components. Handbook of Experimental Pharmacology, 2011, 206, 13-37.	0.9	86
542	MicroRNAs in Development and Disease. Physiological Reviews, 2011, 91, 827-887.	13.1	959
543	NF-ÎºB mediates the 12(S)-HETE-induced endothelial to mesenchymal transition of lymphendothelial cells during the intravasation of breast carcinoma cells. British Journal of Cancer, 2011, 105, 263-271.	2.9	59
544	An autocrine TGF-Î²/ZEB/miR-200 signaling network regulates establishment and maintenance of epithelial-mesenchymal transition. Molecular Biology of the Cell, 2011, 22, 1686-1698.	0.9	505
545	Exon 11 Skipping of E-Cadherin RNA Downregulates Its Expression in Head and Neck Cancer Cells. Molecular Cancer Therapeutics, 2011, 10, 1751-1759.	1.9	25
546	Acquisition of Chemoresistance and EMT Phenotype Is Linked with Activation of the Endothelin A Receptor Pathway in Ovarian Carcinoma Cells. Clinical Cancer Research, 2011, 17, 2350-2360.	3.2	167

#	Article	IF	Citations
547	Direct reprogramming of stem cell properties in colon cancer cells by CD44. EMBO Journal, 2011, 30, 3186-3199.	3.5	155
548	Protein complexes that control renal epithelial polarity. American Journal of Physiology - Renal Physiology, 2011, 300, F589-F601.	1.3	88
549	Prognostic Value of Colorectal Cancer Biomarkers. Cancers, 2011, 3, 2080-2105.	1.7	5
550	Androgen regulation of epithelialâ€“mesenchymal transition in prostate tumorigenesis. Expert Review of Endocrinology and Metabolism, 2011, 6, 469-482.	1.2	44
551	A Noncoding Point Mutation of Zeb1 Causes Multiple Developmental Malformations and Obesity in Twirler Mice. PLoS Genetics, 2011, 7, e1002307.	1.5	32
552	Expression of mesenchymal-related genes by the bovine trophectoderm following conceptus attachment to the endometrial epithelium. Reproduction, 2012, 143, 377-387.	1.1	62
553	EMT Inducers Catalyze Malignant Transformation of Mammary Epithelial Cells and Drive Tumorigenesis towards Claudin-Low Tumors in Transgenic Mice. PLoS Genetics, 2012, 8, e1002723.	1.5	171
554	The Role of MicroRNAs in Breast Cancer Migration, Invasion and Metastasis. International Journal of Molecular Sciences, 2012, 13, 13414-13437.	1.8	161
555	Cell Adhesion and Its Endocytic Regulation in Cell Migration during Neural Development and Cancer Metastasis. International Journal of Molecular Sciences, 2012, 13, 4564-4590.	1.8	121
556	Akt Activation Is Responsible for Enhanced Migratory and Invasive Behavior of Arsenic-Transformed Human Bronchial Epithelial Cells. Environmental Health Perspectives, 2012, 120, 92-97.	2.8	61
557	Transcription initiation arising from E-cadherin/CDH1 intron2: a novel protein isoform that increases gastric cancer cell invasion and angiogenesisâ€. Human Molecular Genetics, 2012, 21, 4253-4269.	1.4	16
558	GSK3, Snail, and Adhesion Molecule Regulation by Cyclosporine A in Renal Tubular Cells. Toxicological Sciences, 2012, 127, 425-437.	1.4	31
559	Analysis of Snail-1, E-Cadherin and Claudin-1 Expression in Colorectal Adenomas and Carcinomas. International Journal of Molecular Sciences, 2012, 13, 1632-1643.	1.8	44
560	Loss of SNAIL Regulated miR-128-2 on Chromosome 3p22.3 Targets Multiple Stem Cell Factors to Promote Transformation of Mammary Epithelial Cells. Cancer Research, 2012, 72, 6036-6050.	0.4	78
561	Epithelial to Mesenchymal Transition Is Activated in Metastatic Pheochromocytomas and Paragangliomas Caused by SDHB Gene Mutations. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E954-E962.	1.8	87
562	Oncogenic cooperation between SOCS family proteins and EGFR identified using a Drosophila epithelial transformation model. Genes and Development, 2012, 26, 1602-1611.	2.7	71
563	Mesenchymal stem cells play a potential role in regulating the establishment and maintenance of epithelial-mesenchymal transition in MCF7 human breast cancer cells by paracrine and induced autocrine TGF-Î². International Journal of Oncology, 2012, 41, 959-968.	1.4	72
564	Activation of the PTHRP/adenylate cyclase pathway promotes differentiation of rat XEN cells into parietal endoderm, whereas Wnt/Î²-catenin signaling promotes differentiation into visceral endoderm. Journal of Cell Science, 2013, 126, 128-138.	1.2	12

#	Article	IF	Citations
565	ZEB2 upregulates integrin Î±5 expression through cooperation with Sp1 to induce invasion during epithelialâ€“mesenchymal transition of human cancer cells. Carcinogenesis, 2012, 33, 563-571.	1.3	90
566	Metaplastic breast carcinomas are enriched in markers of tumor-initiating cells and epithelial to mesenchymal transition. Modern Pathology, 2012, 25, 178-184.	2.9	89
567	The Endothelin Axis as Therapeutic Target in Human Malignancies: Present and Future. Current Pharmaceutical Design, 2012, 18, 2720-2733.	0.9	7
568	The regulation of cell-cell adhesion during epithelial-mesenchymal transition, motility and tumor progression. Cell Adhesion and Migration, 2012, 6, 365-373.	1.1	167
569	RANK Induces Epithelialâ€“Mesenchymal Transition and Stemness in Human Mammary Epithelial Cells and Promotes Tumorigenesis and Metastasis. Cancer Research, 2012, 72, 2879-2888.	0.4	172
570	LOXL2 in epithelial cell plasticity and tumor progression. Future Oncology, 2012, 8, 1095-1108.	1.1	78
571	Setting Snail2's pace during EMT. Nature Cell Biology, 2012, 14, 1122-1123.	4.6	10
572	Epithelialâ€“mesenchymal transition biomarkers and support vector machine guided model in preoperatively predicting regional lymph node metastasis for rectal cancer. British Journal of Cancer, 2012, 106, 1735-1741.	2.9	22
573	Silencing of Twist1 sensitizes NSCLC cells to cisplatin via AMPK-activated mTOR inhibition. Cell Death and Disease, 2012, 3, e319-e319.	2.7	36
574	Possible involvement of the E-cadherin gene in genetic susceptibility to endometriosis. Human Reproduction, 2012, 27, 1685-1689.	0.4	18
575	Activation of the ATM-Snail pathway promotes breast cancer metastasis. Journal of Molecular Cell Biology, 2012, 4, 304-315.	1.5	96
576	Expression of DSG1 and DSC1 are prognostic markers in anal carcinoma patients. British Journal of Cancer, 2012, 106, 756-762.	2.9	33
577	Regulation of Transcription Factor Twist Expression by the DNA Architectural Protein High Mobility Group A2 during Epithelial-to-Mesenchymal Transition. Journal of Biological Chemistry, 2012, 287, 7134-7145.	1.6	94
578	Roles of STAT3 and ZEB1 Proteins in E-cadherin Down-regulation and Human Colorectal Cancer Epithelial-Mesenchymal Transition. Journal of Biological Chemistry, 2012, 287, 5819-5832.	1.6	260
579	Mammary Epithelial Cell Polarity Is Regulated Differentially by p73 Isoforms via Epithelial-to-mesenchymal Transition. Journal of Biological Chemistry, 2012, 287, 17746-17753.	1.6	27
580	BMK1 Kinase Suppresses Epithelialâ€“Mesenchymal Transition through the Akt/GSK3Î² Signaling Pathway. Cancer Research, 2012, 72, 1579-1587.	0.4	62
581	MicroRNA-200 Family Modulation in Distinct Breast Cancer Phenotypes. PLoS ONE, 2012, 7, e47709.	1.1	85
582	TCF12 Protein Functions as Transcriptional Repressor of E-cadherin, and Its Overexpression Is Correlated with Metastasis of Colorectal Cancer. Journal of Biological Chemistry, 2012, 287, 2798-2809.	1.6	87

#	Article	IF	Citations
583	TGF-Î² in Epithelial to Mesenchymal Transition and Metastasis of Liver Carcinoma. Current Pharmaceutical Design, 2012, 18, 4135-4147.	0.9	95
584	Context-dependent Action of Transforming Growth Factor Î² Family Members on Normal and Cancer Stem Cells. Current Pharmaceutical Design, 2012, 18, 4072-4086.	0.9	22
585	Twist: a new player in the epithelial-mesenchymal transition of the peritoneal mesothelial cells. Nephrology Dialysis Transplantation, 2012, 27, 3978-3981.	0.4	15
586	Derivation of High-Purity Definitive Endoderm from Human Parthenogenetic Stem Cells Using an in Vitro Analog of the Primitive Streak. Cell Transplantation, 2012, 21, 217-234.	1.2	18
587	Osteopontin Regulates Epithelial Mesenchymal Transition-Associated Growth of Hepatocellular Cancer in a Mouse Xenograft Model. Annals of Surgery, 2012, 255, 319-325.	2.1	41
588	Short hairpin RNA targeting Twist1 suppresses cell proliferation and improves chemosensitivity to cisplatin in HeLa human cervical cancer cells. Oncology Reports, 2012, 27, 1027-1034.	1.2	58
589	EMT and induction of miR-21 mediate metastasis development in Trp53-deficient tumours. Scientific Reports, 2012, 2, 434.	1.6	74
590	Downregulation of IRS-1 promotes metastasis of head and neck squamous cell carcinoma. Oncology Reports, 2012, 28, 659-667.	1.2	22
591	Epigenetic reprogramming and post-transcriptional regulation during the epithelialâ€“mesenchymal transition. Trends in Genetics, 2012, 28, 454-463.	2.9	140
592	Epithelialâ€“Mesenchymal Transition Induced by TNF-Î± Requires NF-Î ºBâ€“Mediated Transcriptional Upregulation of Twist1. Cancer Research, 2012, 72, 1290-1300.	0.4	406
593	Spatiotemporal Regulation of Epithelial-Mesenchymal Transition Is Essential for Squamous Cell Carcinoma Metastasis. Cancer Cell, 2012, 22, 725-736.	7.7	921
594	Differential expression of PDZ domainâ€containing proteins in human diseases â€“ challenging topics and novel issues. FEBS Journal, 2012, 279, 3538-3548.	2.2	37
595	Emerging evidence of epithelialâ€toâ€mesenchymal transition in lung carcinogenesis. Respirology, 2012, 17, 1048-1059.	1.3	83
596	MicroRNA-181a â€“ a tale of discrepancies. Expert Reviews in Molecular Medicine, 2012, 14, e5.	1.6	37
597	Pancreatic ductal adenocarcinoma and acinar cells: a matter of differentiation and development?. Gut, 2012, 61, 449-458.	6.1	100
598	Saltâ€inducible kinase 1 regulates Eâ€cadherin expression and intercellular junction stability. FASEB Journal, 2012, 26, 3230-3239.	0.2	25
599	Metastatic Colonization Requires the Repression of the Epithelial-Mesenchymal Transition Inducer Prrx1. Cancer Cell, 2012, 22, 709-724.	7.7	832
600	ERÎ²1 represses basal-like breast cancer epithelial to mesenchymal transition by destabilizing EGFR. Breast Cancer Research, 2012, 14, R148.	2.2	73

#	Article	IF	Citations
601	Interplay between neural-cadherin and vascular endothelial-cadherin in breast cancer progression. Breast Cancer Research, 2012, 14, R154.	2.2	33
602	Eâ€cadherin dysfunction in gastric cancer â€•Cellular consequences, clinical applications and open questions. FEBS Letters, 2012, 586, 2981-2989.	1.3	74
603	Expression of laminin-5 and integrins in actinic cheilitis and superficially invasive squamous cell carcinomas of the lip. Pathology Research and Practice, 2012, 208, 598-603.	1.0	8
604	Differential expression of miRNAs in rhabdomyosarcoma and malignant rhabdoid tumor. Experimental Cell Research, 2012, 318, 2567-2577.	1.2	21
605	The C-terminal region of E1A: a molecular tool for cellular cartography. Biochemistry and Cell Biology, 2012, 90, 153-163.	0.9	12
606	ETV5 cooperates with LPP as a sensor of extracellular signals and promotes EMT in endometrial carcinomas. Oncogene, 2012, 31, 4778-4788.	2.6	45
607	Plasticity of disseminating cancer cells in patients with epithelial malignancies. Cancer and Metastasis Reviews, 2012, 31, 673-687.	2.7	192
608	4-Shogaol, an Active Constituent of Dietary Ginger, Inhibits Metastasis of MDA-MB-231 Human Breast Adenocarcinoma Cells by Decreasing the Repression of NF-ÎºB/Snail on RKIP. Journal of Agricultural and Food Chemistry, 2012, 60, 852-861.	2.4	51
609	Silencing of Glucose-Regulated Protein 78 (GRP78) Enhances Cell Migration Through the Upregulation of Vimentin in Hepatocellular Carcinoma Cells. Annals of Surgical Oncology, 2012, 19, 572-579.	0.7	29
610	Transient but Not Stable ZEB1 Knockdown Dramatically Inhibits Growth of Malignant Pleural Mesothelioma Cells. Annals of Surgical Oncology, 2012, 19, 634-645.	0.7	6
611	Exploiting p70 S6 kinase as a target for ovarian cancer. Expert Opinion on Therapeutic Targets, 2012, 16, 619-630.	1.5	42
612	A dynamic in vivo model of epithelial-to-mesenchymal transitions in circulating tumor cells and metastases of breast cancer. Oncogene, 2012, 31, 3741-3753.	2.6	170
613	Heparin-Binding EGF-Like Growth Factor Promotes Epithelialâ€“Mesenchymal Transition in Human Keratinocytes. Journal of Investigative Dermatology, 2012, 132, 2148-2157.	0.3	64
614	Treatment-induced damage to the tumor microenvironment promotes prostate cancer therapy resistance through WNT16B. Nature Medicine, 2012, 18, 1359-1368.	15.2	682
615	DEDD Interacts with PI3KC3 to Activate Autophagy and Attenuate Epithelialâ€“Mesenchymal Transition in Human Breast Cancer. Cancer Research, 2012, 72, 3238-3250.	0.4	145
616	Protein Kinase D1 Mediates Anchorage-dependent and -independent Growth of Tumor Cells via the Zinc Finger Transcription Factor Snail1. Journal of Biological Chemistry, 2012, 287, 32367-32380.	1.6	35
617	Epithelial-mesenchymal transition can suppress major attributes of human epithelial tumor-initiating cells. Journal of Clinical Investigation, 2012, 122, 1849-1868.	3.9	401
618	Slug Expression during Melanoma Progression. American Journal of Pathology, 2012, 180, 2479-2489.	1.9	67

#	Article	IF	Citations
619	Role of Cripto-1 during Epithelial-to-Mesenchymal Transition in Development and Cancer. American Journal of Pathology, 2012, 180, 2188-2200.	1.9	93
620	Activation of STAT3 Signal Pathway Correlates with Twist and E-Cadherin Expression in Hepatocellular Carcinoma and Their Clinical Significance. Journal of Surgical Research, 2012, 174, 120-129.	0.8	52
621	Immunohistochemical expression profile of Î²-catenin, E-cadherin, P-cadherin, laminin-5Î³2 chain, and SMAD4 in colorectal serrated adenocarcinoma. Human Pathology, 2012, 43, 1094-1102.	1.1	29
622	miR-30 inhibits TGF-Î²1-induced epithelial-to-mesenchymal transition in hepatocyte by targeting Snail1. Biochemical and Biophysical Research Communications, 2012, 417, 1100-1105.	1.0	135
623	Smad3 and Snail show circadian expression in human gingival fibroblasts, human mesenchymal stem cell, and in mouse liver. Biochemical and Biophysical Research Communications, 2012, 419, 441-446.	1.0	33
624	Notch signaling mediates TGF-Î²1-induced epithelialâ€“mesenchymal transition through the induction of Snai1. International Journal of Biochemistry and Cell Biology, 2012, 44, 776-789.	1.2	75
625	EGCG Inhibits Transforming Growth Factor-Î²-Mediated Epithelial-to-Mesenchymal Transition via the Inhibition of Smad2 and Erk1/2 Signaling Pathways in Nonsmall Cell Lung Cancer Cells. Journal of Agricultural and Food Chemistry, 2012, 60, 9863-9873.	2.4	62
626	SIRT1 induces EMT by cooperating with EMT transcription factors and enhances prostate cancer cell migration and metastasis. Oncogene, 2012, 31, 4619-4629.	2.6	271
627	Actin isoforms and reorganization of adhesion junctions in epithelial-to-mesenchymal transition of cervical carcinoma cells. Biochemistry (Moscow), 2012, 77, 1266-1276.	0.7	27
628	Hypoxia-regulated target genes implicated in tumor metastasis. Journal of Biomedical Science, 2012, 19, 102.	2.6	167
629	The T-box transcription factor Brachyury regulates epithelialâ€“mesenchymal transition in association with cancer stem-like cells in adenoid cystic carcinoma cells. BMC Cancer, 2012, 12, 377.	1.1	47
630	IL-1Î² promotes stemness and invasiveness of colon cancer cells through Zeb1 activation. Molecular Cancer, 2012, 11, 87.	7.9	245
631	Unmasking epithelial-mesenchymal transition in a breast cancer primary culture: a study report. BMC Research Notes, 2012, 5, 343.	0.6	13
632	Hepatitis <scp>B</scp> virus <scp>X</scp> protein promotes hepatoma cell invasion and metastasis by stabilizing <scp>S</scp>nail protein. Cancer Science, 2012, 103, 2072-2081.	1.7	52
633	Translational control of TWIST1 expression in MCF-10A cell lines recapitulating breast cancer progression. Oncogene, 2012, 31, 4960-4966.	2.6	66
634	The epithelialâ€“mesenchymal transition under control: Global programs to regulate epithelial plasticity. Seminars in Cancer Biology, 2012, 22, 361-368.	4.3	244
635	New Insights into the Regulation of Epithelialâ€“Mesenchymal Transition and Tissue Fibrosis. International Review of Cell and Molecular Biology, 2012, 294, 171-221.	1.6	141
636	Epithelial-mesenchymal transitions: insights from development. Development (Cambridge), 2012, 139, 3471-3486.	1.2	582

#	Article	IF	Citations
637	Using components of the vitamin D pathway to prevent and treat colon cancer. Nutrition Reviews, 2012, 70, 721-729.	2.6	29
638	Linking epithelial-to-mesenchymal-transition and epigenetic modifications. Seminars in Cancer Biology, 2012, 22, 404-410.	4.3	31
639	On translational regulation and EMT. Seminars in Cancer Biology, 2012, 22, 437-445.	4.3	27
640	7.4 Biophysics of Cadherin-Mediated Cellâ€“Cell Adhesion. , 2012, , 33-47.		0
641	Cdc6: A multi-functional molecular switch with critical role in carcinogenesis. Transcription, 2012, 3, 124-129.	1.7	31
643	Microbes-induced EMT at the crossroad of inflammation and cancer. Gut Microbes, 2012, 3, 176-185.	4.3	71
644	Complex changes in alternative pre-mRNA splicing play a central role in the epithelial-to-mesenchymal transition (EMT). Seminars in Cancer Biology, 2012, 22, 417-427.	4.3	127
645	Regulation of signalling by microRNAs. Biochemical Society Transactions, 2012, 40, 26-30.	1.6	58
646	Relationship between TWIST expression and epithelialâ€“mesenchymal transition of oesophageal squamous cell carcinoma. Cell Biology International, 2012, 36, 571-577.	1.4	9
647	The PI3K/Akt/mTOR signaling pathway mediates insulin-like growth factor 1-induced E-cadherin down-regulation and cell proliferation in ovarian cancer cells. Cancer Letters, 2012, 326, 191-198.	3.2	110
648	Epithelialâ€“mesenchymal transition and breast cancer: Role, molecular mechanisms and clinical impact. Cancer Treatment Reviews, 2012, 38, 689-697.	3.4	235
649	Identification and Regulation of a Molecular Module for Bleb-Based Cell Motility. Developmental Cell, 2012, 23, 210-218.	3.1	61
650	Restoration of E-cadherin expression in pancreatic ductal adenocarcinoma treated with microRNA-101. Surgery, 2012, 152, 704-713.	1.0	29
651	Inflammation linking EMT and cancer stem cells. Oral Oncology, 2012, 48, 1068-1075.	0.8	55
652	MicroRNAs: Small but amazing, and their association with endothelin. Life Sciences, 2012, 91, 475-489.	2.0	23
653	TGF-Î²-induced epithelial-mesenchymal transition: A link between cancer and inflammation. Seminars in Cancer Biology, 2012, 22, 455-461.	4.3	186
654	Snail, a transcriptional regulator, represses adiponectin expression by directly binding to an E-box motif in the promoter. Metabolism: Clinical and Experimental, 2012, 61, 1622-1632.	1.5	12
655	Pathophysiological Changes to the Peritoneal Membrane during PD-Related Peritonitis: The Role of Mesothelial Cells. Mediators of Inflammation, 2012, 2012, 1-21.	1.4	178

#	Article	IF	Citations
656	The microRNA (miR)-199a/214 Cluster Mediates Opposing Effects of Progesterone and Estrogen on Uterine Contractility during Pregnancy and Labor. Molecular Endocrinology, 2012, 26, 1857-1867.	3.7	94
657	SIX1 promotes epithelialâ€“mesenchymal transition in colorectal cancer through ZEB1 activation. Oncogene, 2012, 31, 4923-4934.	2.6	102
658	Tumor necrosis factor-Î± (TNF-Î±) stimulates the epithelialâ€“mesenchymal transition regulator Snail in cholangiocarcinoma. Medical Oncology, 2012, 29, 3083-3091.	1.2	57
659	Opposite Roles of Furin and PC5A in N-Cadherin Processing. Neoplasia, 2012, 14, 880-IN3.	2.3	23
660	Transcriptional repression via antilooping in the Drosophila embryo. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9460-9464.	3.3	29
661	Dynamic epigenetic regulation of the microRNA-200 family mediates epithelial and mesenchymal transitions in human tumorigenesis. Oncogene, 2012, 31, 2062-2074.	2.6	323
662	DNA methylation-associated silencing of tumor-suppressor microRNAs in cancer. Oncogene, 2012, 31, 1609-1622.	2.6	307
663	Recruitment of histone deacetylases HDAC1 and HDAC2 by the transcriptional repressor ZEB1 downregulates E-cadherin expression in pancreatic cancer. Gut, 2012, 61, 439-448.	6.1	227
664	Serous Effusions. , 2012, , .		9
665	EMT and Oxidative Stress: A Bidirectional Interplay Affecting Tumor Malignancy. Antioxidants and Redox Signaling, 2012, 16, 1248-1263.	2.5	185
666	Insulin-like Growth Factors and Cancer. , 2012, , .		16
667	Establishment of animal model for the analysis of cancer cell metastasis during radiotherapy. Radiation Oncology, 2012, 7, 153.	1.2	44
668	Inhibition of Transforming Growth Factor-Activated Kinase 1 (TAK1) Blocks and Reverses Epithelial to Mesenchymal Transition of Mesothelial Cells. PLoS ONE, 2012, 7, e31492.	1.1	46
669	The putative Tumor Suppressor VILIP-1 Counteracts Epidermal Growth Factor-Induced Epidermal-Mesenchymal Transition in Squamous Carcinoma Cells. PLoS ONE, 2012, 7, e33116.	1.1	10
670	A Novel Network Integrating a miRNA-203/SNAI1 Feedback Loop which Regulates Epithelial to Mesenchymal Transition. PLoS ONE, 2012, 7, e35440.	1.1	150
671	Characterization of the SNAG and SLUG Domains of Snail2 in the Repression of E-Cadherin and EMT Induction: Modulation by Serine 4 Phosphorylation. PLoS ONE, 2012, 7, e36132.	1.1	47
672	Deficiency of Thioredoxin Binding Protein-2 (TBP-2) Enhances TGF-Î² Signaling and Promotes Epithelial to Mesenchymal Transition. PLoS ONE, 2012, 7, e39900.	1.1	27
673	The Epithelial-Mesenchymal Transition (EMT) Regulatory Factor SLUG (SNAI2) Is a Downstream Target of SPARC and AKT in Promoting Melanoma Cell Invasion. PLoS ONE, 2012, 7, e40378.	1.1	176

#	Article	IF	Citations
674	Overexpression of CD157 Contributes to Epithelial Ovarian Cancer Progression by Promoting Mesenchymal Differentiation. PLoS ONE, 2012, 7, e43649.	1.1	22
675	Emergence of HGF/SF-Induced Coordinated Cellular Motility. PLoS ONE, 2012, 7, e44671.	1.1	29
676	Reelin Is Involved in Transforming Growth Factor-Î²1-Induced Cell Migration in Esophageal Carcinoma Cells. PLoS ONE, 2012, 7, e31802.	1.1	50
677	Suppression of CB1 Cannabinoid Receptor by Lentivirus Mediated Small Interfering RNA Ameliorates Hepatic Fibrosis in Rats. PLoS ONE, 2012, 7, e50850.	1.1	18
678	Matricellular Proteins: A Sticky Affair with Cancers. Journal of Oncology, 2012, 2012, 1-17.	0.6	112
679	c-Jun-N-Terminal Kinase Signaling Is Involved in Cyclosporine-Induced Epithelial Phenotypic Changes. Journal of Transplantation, 2012, 2012, 1-6.	0.3	11
680	Regulation of Ubiquitination-Mediated Protein Degradation by Survival Kinases in Cancer. Frontiers in Oncology, 2012, 2, 15.	1.3	49
681	Epithelialâ€“Mesenchymal Transition in Ovarian Carcinoma. Frontiers in Oncology, 2012, 2, 33.	1.3	136
682	EGF-receptor signaling and epithelial-mesenchymal transition in human carcinomas. Frontiers in Bioscience - Scholar, 2012, S4, 671-684.	0.8	75
683	Prognostic significance of snail expression in hilar cholangiocarcinoma. Brazilian Journal of Medical and Biological Research, 2012, 45, 617-624.	0.7	10
684	Src-mediated regulation of E-cadherin and EMT in pancreatic cancer. Frontiers in Bioscience - Landmark, 2012, 17, 2059.	3.0	80
685	15â€Hydroxyprostaglandin dehydrogenase associates with poor prognosis in breast cancer, induces epithelialâ€“mesenchymal transition, and promotes cell migration in cultured breast cancer cells. Journal of Pathology, 2012, 226, 674-686.	2.1	32
686	Epithelial and Mesenchymal Subpopulations Within Normal Basal Breast Cell Lines Exhibit Distinct Stem Cell/Progenitor Properties. Stem Cells, 2012, 30, 292-303.	1.4	113
687	MUC1â€€ oncoprotein confers androgenâ€independent growth of human prostate cancer cells. Prostate, 2012, 72, 1659-1668.	1.2	46
688	Epithelial-Mesenchymal Transition and Metastasis: Role of Dicer Expression. , 2012, , 213-229.		0
689	Epidermal Growth Factor Induces Human Oviductal Epithelial Cell Invasion by Down-Regulating E-Cadherin Expression. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1380-E1389.	1.8	15
690	To differentiate or not â€" routes towards metastasis. Nature Reviews Cancer, 2012, 12, 425-436.	12.8	547
691	Survivin-Mediated Cancer Cell Migration Through GRP78 and Epithelial-Mesenchymal Transition (EMT) Marker Expression in Mahlavu Cells. Annals of Surgical Oncology, 2012, 19, 336-343.	0.7	29

#	Article	IF	Citations
692	Overexpression of SIP1 and Downregulation of E-cadherin Predict Delayed Neck Metastasis in Stage I/II Oral Tongue Squamous Cell Carcinoma After Partial Glossectomy. Annals of Surgical Oncology, 2012, 19, 612-619.	0.7	58
693	c-Myc expression and MEK1-induced Erk2 nuclear localization are required for TGF-beta induced epithelialâ€“mesenchymal transition and invasion in prostate cancer. Carcinogenesis, 2012, 33, 1965-1975.	1.3	50
694	MUC4 potentiates invasion and metastasis of pancreatic cancer cells through stabilization of fibroblast growth factor receptor 1. Carcinogenesis, 2012, 33, 1953-1964.	1.3	76
695	Epithelialâ€“mesenchymal transition and mesenchymalâ€“epithelial transition via regulation of ZEBâ€1 and ZEBâ€2 expression in pancreatic cancer. Journal of Surgical Oncology, 2012, 105, 655-661.	0.8	83
696	Timing and kinetics of Eâ€to Nâ€cadherin switch during neurulation in the avian embryo. Developmental Dynamics, 2012, 241, 1333-1349.	0.8	96
697	Rnd3/RhoE Is down-regulated in hepatocellular carcinoma and controls cellular invasion. Hepatology, 2012, 55, 1766-1775.	3.6	53
698	Cyclin G1-mediated epithelial-mesenchymal transition via phosphoinositide 3-kinase/Akt signaling facilitates liver cancer progression. Hepatology, 2012, 55, 1787-1798.	3.6	95
699	Snail overexpression induces an epithelial to mesenchymal transition and cancer stem cell-like properties in SCC9 cells. Laboratory Investigation, 2012, 92, 744-752.	1.7	81
700	The miR-200 and miR-221/222 microRNA Families: Opposing Effects on Epithelial Identity. Journal of Mammary Gland Biology and Neoplasia, 2012, 17, 65-77.	1.0	106
701	Signal Transducer and Activator of Transcription 3 (STAT3) Protein Suppresses Adenoma-to-carcinoma Transition in Apc/+ Mice via Regulation of Snail-1 (SNAI) Protein Stability. Journal of Biological Chemistry, 2012, 287, 18182-18189.	1.6	62
702	Snail Regulates MyoD Binding-Site Occupancy to Direct Enhancer Switching and Differentiation-Specific Transcription in Myogenesis. Molecular Cell, 2012, 47, 457-468.	4.5	163
703	Overexpression of Snail induces epithelialâ€“mesenchymal transition and a cancer stem cellâ€“like phenotype in human colorectal cancer cells. Cancer Medicine, 2012, 1, 5-16.	1.3	190
704	Cytometric and biochemical characterization of human breast cancer cells reveals heterogeneous myoepithelial phenotypes. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2012, 81A, 960-972.	1.1	36
705	Evolutionary functional analysis and molecular regulation of the ZEB transcription factors. Cellular and Molecular Life Sciences, 2012, 69, 2527-2541.	2.4	134
706	EMT in carcinoma progression and dissemination: Facts, unanswered questions, and clinical considerations. Cancer and Metastasis Reviews, 2012, 31, 277-283.	2.7	82
707	miR-200c inhibits invasion and migration in human colon cancer cells SW480/620 by targeting ZEB1. Clinical and Experimental Metastasis, 2012, 29, 457-469.	1.7	61
708	Suppression of the Epidermal Growth Factor Receptor Inhibits Epithelialâ€“Mesenchymal Transition in Human Pancreatic Cancer PANC-1 Cells. Digestive Diseases and Sciences, 2012, 57, 1181-1189.	1.1	27
709	Adipocytes Promote B16BL6 Melanoma Cell Invasion and the Epithelial-to-Mesenchymal Transition. Cancer Microenvironment, 2012, 5, 73-82.	3.1	63

#	Article	IF	Citations
710	miR-200b regulates cell migration via Zeb family during mouse palate development. Histochemistry and Cell Biology, 2012, 137, 459-470.	0.8	42
711	Co-expression of SNAIL and TWIST determines prognosis in estrogen receptorâ€“positive early breast cancer patients. Breast Cancer Research and Treatment, 2012, 133, 49-59.	1.1	80
712	Regulation of EMT by TGFÎ² in cancer. FEBS Letters, 2012, 586, 1959-1970.	1.3	435
713	Knockdown of von Hippelâ€“Lindau protein decreases lung cancer cell proliferation and colonization. FEBS Letters, 2012, 586, 1510-1515.	1.3	14
714	ERK/GSK3Î²/Snail signaling mediates radiation-induced alveolar epithelial-to-mesenchymal transition. Free Radical Biology and Medicine, 2012, 52, 983-992.	1.3	111
715	Cooperation, amplification, and feed-back in epithelialâ€“mesenchymal transition. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1825, 223-228.	3.3	36
716	Epithelial E- and P-cadherins: Role and clinical significance in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1826, 297-311.	3.3	137
717	Nitric Oxide Donor Exisulind Is an Effective Inhibitor of Murine Photocarcinogenesis^{â€}. Photochemistry and Photobiology, 2012, 88, 1141-1148.	1.3	12
718	aV integrins and TGFâ€Î²â€induced EMT: a circle of regulation. Journal of Cellular and Molecular Medicine, 2012, 16, 445-455.	1.6	127
719	Concepts of metastasis in flux: The stromal progression model. Seminars in Cancer Biology, 2012, 22, 174-186.	4.3	75
720	Cell polarity proteins and cancer. Seminars in Cancer Biology, 2012, 22, 208-215.	4.3	98
721	EMT as the ultimate survival mechanism of cancer cells. Seminars in Cancer Biology, 2012, 22, 194-207.	4.3	421
722	Correlation of Increased Twist With Lymph Node Metastasis in Patients With Oral Squamous Cell Carcinoma. Journal of Oral and Maxillofacial Surgery, 2012, 70, 1473-1479.	0.5	33
723	Effects of endosulfan on hepatoma cell adhesion: Epithelialâ€“mesenchymal transition and anoikis resistance. Toxicology, 2012, 300, 19-30.	2.0	30
724	The LIM adaptor protein LMO4 is an essential regulator of neural crest development. Developmental Biology, 2012, 361, 313-325.	0.9	32
725	Induction of the neural crest state: Control of stem cell attributes by gene regulatory, post-transcriptional and epigenetic interactions. Developmental Biology, 2012, 366, 10-21.	0.9	106
726	The Nkx5/HMX homeodomain protein MLS-2 is required for proper tube cell shape in the C. elegans excretory system. Developmental Biology, 2012, 366, 298-307.	0.9	13
727	Transcriptional profiling identifies upregulated genes following induction of epithelial-mesenchymal transition in squamous carcinoma cells. Experimental Cell Research, 2012, 318, 379-390.	1.2	32

#	Article	IF	Citations
728	Cellular characteristics of head and neck cancer stem cells in type IV collagen-coated adherent cultures. Experimental Cell Research, 2012, 318, 1104-1111.	1.2	14
729	Snail is an independent prognostic predictor for progression and patient survival of gastric cancer. Cancer Science, 2012, 103, 1296-1303.	1.7	38
730	Zinc finger <scp>E</scp>â€box binding homeobox 1 promotes invasion and bone metastasis of small cell lung cancer in vitro and in vivo. Cancer Science, 2012, 103, 1420-1428.	1.7	36
731	Linkage between Twist1 and Bmi1: Molecular mechanism of cancer metastasis/stemness and clinical implications. Clinical and Experimental Pharmacology and Physiology, 2012, 39, 668-673.	0.9	17
732	Induction of palate epithelial mesenchymal transition by transforming growth factor Î²3 signaling. Development Growth and Differentiation, 2012, 54, 633-648.	0.6	35
733	Reversal of transforming growth factor-Î² induced epithelial-to-mesenchymal transition and the ZEB proteins. Fibrogenesis and Tissue Repair, 2012, 5, S28.	3.4	6
734	Clinicopathological Significance of ZEB1 Protein in Patients with Hepatocellular Carcinoma. Annals of Surgical Oncology, 2012, 19, 1700-1706.	0.7	85
735	MicroRNAâ€30a inhibits epithelialâ€toâ€mesenchymal transition by targeting Snai1 and is downregulated in nonâ€small cell lung cancer. International Journal of Cancer, 2012, 130, 2044-2053.	2.3	266
736	On how CCN6 suppresses breast cancer growth and invasion. Journal of Cell Communication and Signaling, 2012, 6, 5-10.	1.8	11
737	MiR-200b is involved in Tgf-Î² signaling to regulate mammalian palate development. Histochemistry and Cell Biology, 2012, 137, 67-78.	0.8	49
738	Role of Smads in TGFÎ² signaling. Cell and Tissue Research, 2012, 347, 21-36.	1.5	291
739	The role of EMT in renal fibrosis. Cell and Tissue Research, 2012, 347, 103-116.	1.5	249
740	The human Lgl polarity gene, Hugl-2, induces MET and suppresses Snail tumorigenesis. Oncogene, 2013, 32, 1396-1407.	2.6	28
741	Î±â€Catulin downregulates Eâ€cadherin and promotes melanoma progression and invasion. International Journal of Cancer, 2013, 132, 521-530.	2.3	42
742	ZEB/miRâ€200 feedback loop: At the crossroads of signal transduction in cancer. International Journal of Cancer, 2013, 132, 745-754.	2.3	227
743	Snail1 controls TGF-Î² responsiveness and differentiation of mesenchymal stem cells. Oncogene, 2013, 32, 3381-3389.	2.6	59
744	Hypoxia suppresses E-cadherin and enhances matrix metalloproteinase-2 expression favoring esophageal carcinoma migration and invasion via hypoxia inducible factor-1 alpha activation. Ecological Management and Restoration, 2013, 26, 75-83.	0.2	22
745	Moscatilin inhibits migration and metastasis of human breast cancer MDA-MB-231 cells through inhibition of Akt and Twist signaling pathway. Journal of Molecular Medicine, 2013, 91, 347-356.	1.7	45

#	Article	IF	Citations
746	In vitro treatment of carcinoma cell lines with pancreatic (pro)enzymes suppresses the EMT programme and promotes cell differentiation. Cellular Oncology (Dordrecht), 2013, 36, 289-301.	2.1	10
747	O-GlcNAc in cancer biology. Amino Acids, 2013, 45, 719-733.	1.2	144
748	Adhesion Protein Protocols. Methods in Molecular Biology, 2013, , .	0.4	5
749	mTOR regulates TGF-Î²2-induced epithelialâ€“mesenchymal transition in cultured human lens epithelial cells. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 2363-2370.	1.0	23
750	Essentials of circulating tumor cells for clinical research and practice. Critical Reviews in Oncology/Hematology, 2013, 88, 338-356.	2.0	67
751	Epithelial-mesenchymal transition-like events in vulvar cancer and its relation with HPV. British Journal of Cancer, 2013, 109, 184-194.	2.9	36
752	MiRâ€182 and miRâ€203 induce mesenchymal to epithelial transition and selfâ€sufficiency of growth signals via repressing SNAI2 in prostate cells. International Journal of Cancer, 2013, 133, 544-555.	2.3	77
753	Sox2 suppresses the invasiveness of breast cancer cells via a mechanism that is dependent on Twist1 and the status of Sox2 transcription activity. BMC Cancer, 2013, 13, 317.	1.1	24
754	Membrane Type 1 Matrix Metalloproteinase induces an epithelial to mesenchymal transition and cancer stem cell-like properties in SCC9 cells. BMC Cancer, 2013, 13, 171.	1.1	57
755	Snail1 expression in colorectal cancer and its correlation with clinical and pathological parameters. BMC Cancer, 2013, 13, 145.	1.1	38
756	Expression of Brachyury Gene Is a Significant Prognostic Factor for Primary Lung Carcinoma. Annals of Surgical Oncology, 2013, 20, 509-516.	0.7	42
757	Separation and Characterization of Epithelial and Mesenchymal-like Murine Mammary Tumor Cells Reveals Epithelial Cell Differentiation Plasticity and Enhanced Tumorigenicity of Epithelial-enriched Tumor Cells. Cancer Microenvironment, 2013, 6, 79-89.	3.1	5
758	SNAI1 Protein Expression is an Independent Negative Prognosticator in Muscle-Invasive Bladder Cancer. Annals of Surgical Oncology, 2013, 20, 3669-3674.	0.7	11
759	miR-675 Mediates Downregulation of Twist1 and Rb in AFP-Secreting Hepatocellular Carcinoma. Annals of Surgical Oncology, 2013, 20, 625-635.	0.7	72
760	Emerging role of cancer stem cells in the biology and treatment of ovarian cancer: basic knowledge and therapeutic possibilities for an innovative approach. Journal of Experimental and Clinical Cancer Research, 2013, 32, 48.	3.5	72
761	Scribble regulates an EMTâ€“polarity pathway through modulation of MAPK-ERK signaling to mediate junction formation. Journal of Cell Science, 2013, 126, 3990-9.	1.2	71
762	Hypoxia-Induced Snail Expression Through Transcriptional Regulation by HIF-1Î± in Pancreatic Cancer Cells. Digestive Diseases and Sciences, 2013, 58, 3503-3515.	1.1	46
763	Attenuation of reactive oxygen species by antioxidants suppresses hypoxia-induced epithelial-mesenchymal transition and metastasis of pancreatic cancer cells. Clinical and Experimental Metastasis, 2013, 30, 143-154.	1.7	65

#	Article	IF	Citations
764	Lipocalinâ€2 is Associated With a Good Prognosis and Reversing Epithelialâ€toâ€Mesenchymal Transition in Pancreatic Cancer. World Journal of Surgery, 2013, 37, 1892-1900.	0.8	17
765	Loss of E-cadherin is not a necessity for epithelial to mesenchymal transition in human breast cancer. Breast Cancer Research and Treatment, 2013, 138, 47-57.	1.1	110
766	FOXM1 (Forkhead box M1) in Tumorigenesis. Advances in Cancer Research, 2013, 119, 191-419.	1.9	146
767	Oligometastases: the new paradigm and options for radiotherapy. Strahlentherapie Und Onkologie, 2013, 189, 357-363.	1.0	23
768	EMT transcription factors: implication in osteosarcoma. Medical Oncology, 2013, 30, 697.	1.2	110
769	Tumors of the Central Nervous System, Volume 10. , 2013, , .		1
770	Snail promotes Cyr61 secretion to prime collective cell migration and form invasive tumor nests in squamous cell carcinoma. Cancer Letters, 2013, 329, 243-252.	3.2	20
771	V600EBRAF promotes invasiveness of thyroid cancer cells by decreasing E-cadherin expression through a Snail-dependent mechanism. Cancer Letters, 2013, 335, 232-241.	3.2	49
772	ATM-mediated Snail Serine 100 phosphorylation regulates cellular radiosensitivity. Radiotherapy and Oncology, 2013, 108, 403-408.	0.3	16
773	Snail promotes lymph node metastasis and Twist enhances tumor deposit formation through epithelial-mesenchymal transition in colorectal cancer. Human Pathology, 2013, 44, 173-180.	1.1	63
774	Presence of Twist1-Positive Neoplastic Cells in the Stroma ofÂChromosome-Unstable Colorectal Tumors. Gastroenterology, 2013, 145, 647-657.e15.	0.6	49
775	Slug contributes to cadherin switch and malignant progression in muscle-invasive bladder cancer development. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 1751-1760.	0.8	39
776	Molecular events in endometrial carcinosarcomas and the role of high mobility group AT-hook 2 in endometrial carcinogenesis. Human Pathology, 2013, 44, 244-254.	1.1	30
777	ETS2 Mediated Tumor Suppressive Function and MET Oncogene Inhibition in Human Nonâ€“Small Cell Lung Cancer. Clinical Cancer Research, 2013, 19, 3383-3395.	3.2	146
778	Foxm1 transcription factor is required for lung fibrosis and epithelial-to-mesenchymal transition. EMBO Journal, 2013, 32, 231-244.	3.5	155
779	The nuclear protein expression levels of SNAI1 and ZEB1 are involved in the progression and lymph node metastasis of cervical cancer via the epithelial-mesenchymal transition pathway. Human Pathology, 2013, 44, 2097-2105.	1.1	46
780	Luteolin attenuates TGF-Î²1-induced epithelialâ€“mesenchymal transition of lung cancer cells by interfering in the PI3K/Aktâ€“NF-ÎºBâ€“Snail pathway. Life Sciences, 2013, 93, 924-933.	2.0	92
781	MicroRNA-based regulation of epithelialâ€“hybridâ€“mesenchymal fate determination. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 18144-18149.	3.3	442

#	Article	IF	Citations
782	Epithelial Plasticity: A Common Theme in Embryonic and Cancer Cells. Science, 2013, 342, 1234850.	6.0	821
783	SNAIL and miR-34a feed-forward regulation of ZNF281/ZBP99 promotes epithelial-mesenchymal transition. EMBO Journal, 2013, 32, 3079-3095.	3.5	149
784	The epigenetics of epithelial-mesenchymal plasticity in cancer. Nature Medicine, 2013, 19, 1438-1449.	15.2	1,030
785	Spotlight on Familial and Hereditary Gastric Cancer. , 2013, , .		3
786	MiR-155-mediated loss of C/EBPÎ² shifts the TGF-Î² response from growth inhibition to epithelial-mesenchymal transition, invasion and metastasis in breast cancer. Oncogene, 2013, 32, 5614-5624.	2.6	138
787	Resolvin D1 inhibits TGF-Î²1-induced epithelial mesenchymal transition of A549 lung cancer cells via lipoxin A4 receptor/formyl peptide receptor 2 and GPR32. International Journal of Biochemistry and Cell Biology, 2013, 45, 2801-2807.	1.2	74
788	Synergistic effect of the novel benzochalcone derivative DK-78 and doxorubicin on MCF7-VN breast cancer stem cells. Journal of the Korean Society for Applied Biological Chemistry, 2013, 56, 631-635.	0.9	1
789	The increase of microRNA-21 during lung fibrosis and its contribution to epithelial-mesenchymal transition in pulmonary epithelial cells. Respiratory Research, 2013, 14, 95.	1.4	87
790	Non-coding RNAs regulate tumor cell plasticity. Science China Life Sciences, 2013, 56, 886-890.	2.3	14
791	Clinical implication of ZEB-1 and E-cadherin expression in hepatocellular carcinoma (HCC). BMC Cancer, 2013, 13, 572.	1.1	71
792	Silibinin inhibits Î²-catenin/ZEB1 signaling and suppresses bladder cancer metastasis via dual-blocking epithelialâ€“mesenchymal transition and stemness. Cellular Signalling, 2013, 25, 2625-2633.	1.7	106
793	Biomarkers in Oncology. , 2013, , .		1
794	Regulation of epithelial to mesenchymal transition by bone morphogenetic proteins. Cellular Signalling, 2013, 25, 2856-2862.	1.7	47
795	Gastric cancerâ€”molecular and clinical dimensions. Nature Reviews Clinical Oncology, 2013, 10, 643-655.	12.5	376
796	<scp>GLI</scp>2 cooperates with <scp>ZEB</scp>1 for transcriptional repression of <scp>CDH1</scp> expression in human melanoma cells. Pigment Cell and Melanoma Research, 2013, 26, 861-873.	1.5	30
797	A Switch in the Expression of Embryonic EMT-Inducers Drives the Development of Malignant Melanoma. Cancer Cell, 2013, 24, 466-480.	7.7	450
798	Slug increases sensitivity to tubulinâ€binding agents via the downregulation of Î²III and Î²IVaâ€tubulin in lung cancer cells. Cancer Medicine, 2013, 2, 144-154.	1.3	26
799	Changes in Gene Expression Associated with Conceptus Implantation to the Maternal Endometrium. Journal of Mammalian Ova Research, 2013, 30, 2-10.	0.1	1

#	Article	IF	Citations
800	Epigenetic control of epithelial-to-mesenchymal transition and cancer metastasis. Experimental Cell Research, 2013, 319, 160-169.	1.2	125
801	Microenvironmental Regulation of Metastasis by Exosomes. , 2013, , 181-201.		1
802	Transforming growth factor-Î²1 induces epithelialâ€“mesenchymal transition and integrin Î±3Î²1-mediated cell migration of HSC-4 human squamous cell carcinoma cells through Slug. Journal of Biochemistry, 2013, 153, 303-315.	0.9	38
803	GANT-61 inhibits pancreatic cancer stem cell growth in vitro and in NOD/SCID/IL2R gamma null mice xenograft. Cancer Letters, 2013, 330, 22-32.	3.2	135
804	The impact of post-transcriptional regulation in the p53 network. Briefings in Functional Genomics, 2013, 12, 46-57.	1.3	36
805	Expression of epithelial-mesenchymal transition regulators SNAI2 and TWIST1 in thyroid carcinomas. Modern Pathology, 2013, 26, 54-61.	2.9	79
806	Downregulation of miR-153 contributes to epithelial-mesenchymal transition and tumor metastasis in human epithelial cancer. Carcinogenesis, 2013, 34, 539-549.	1.3	101
807	Breast tumor-associated osteoblast-derived CXCL5 increases cancer progression by ERK/MSK1/Elk-1/Snail signaling pathway. Oncogene, 2013, 32, 4436-4447.	2.6	103
808	Integrated Analyses Identify a Master MicroRNA Regulatory Network for the Mesenchymal Subtype in Serous Ovarian Cancer. Cancer Cell, 2013, 23, 186-199.	7.7	340
809	Thrombin induces slugâ€mediated Eâ€cadherin transcriptional repression and the parallel Upâ€regulation of Nâ€cadherin by a transcriptionâ€independent mechanism in RPE cells. Journal of Cellular Physiology, 2013, 228, 581-589.	2.0	34
810	Loss of <scp>miR</scp>â€101 expression promotes Wnt/Î²â€catenin signalling pathway activation and malignancy in colon cancer cells. Journal of Pathology, 2013, 229, 379-389.	2.1	105
811	PDGFRB Promotes Liver Metastasis Formation of Mesenchymal-Like Colorectal Tumor Cells. Neoplasia, 2013, 15, 204-IN30.	2.3	78
812	Dynamic Chromatin Modification Sustains Epithelial-Mesenchymal Transition following Inducible Expression of Snail-1. Cell Reports, 2013, 5, 1679-1689.	2.9	89
813	Coupled Reversible and Irreversible Bistable Switches Underlying TGFÎ²-induced Epithelial to Mesenchymal Transition. Biophysical Journal, 2013, 105, 1079-1089.	0.2	248
814	Directed Migration of Cortical Interneurons Depends on the Cell-Autonomous Action of Sip1. Neuron, 2013, 77, 70-82.	3.8	112
815	Small interfering RNA targeting ILK inhibits metastasis in human tongue cancer cells through repression of epithelial-to-mesenchymal transition. Experimental Cell Research, 2013, 319, 2058-2072.	1.2	35
816	Activin type IB receptor signaling in prostate cancer cells promotes lymph node metastasis in a xenograft model. Biochemical and Biophysical Research Communications, 2013, 430, 340-346.	1.0	15
817	Mdm2 increases cellular invasiveness by binding to and stabilizing the Slug mRNA. Cancer Letters, 2013, 335, 270-277.	3.2	31

#	Article	IF	Citations
818	The transcription factor Snail expressed in cutaneous squamous cell carcinoma induces epithelialâ€“mesenchymal transition and down-regulates COX-2. Biochemical and Biophysical Research Communications, 2013, 430, 1078-1082.	1.0	13
819	Snail/Gfi-1 (SNAG) family zinc finger proteins in transcription regulation, chromatin dynamics, cell signaling, development, and disease. Cytokine and Growth Factor Reviews, 2013, 24, 123-131.	3.2	62
820	The SNAI1 and SNAI2 proteins occupy their own and each other's promoter during chondrogenesis. Biochemical and Biophysical Research Communications, 2013, 435, 356-360.	1.0	20
821	The transcription factor Snail enhanced the degradation of E-cadherin and desmoglein 2 in oral squamous cell carcinoma cells. Biochemical and Biophysical Research Communications, 2013, 430, 889-894.	1.0	25
822	Critical regulation of miR-200/ZEB2 pathway in Oct4/Sox2-induced mesenchymal-to-epithelial transition and induced pluripotent stem cell generation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 2858-2863.	3.3	158
823	Epithelial-to-mesenchymal(-like) transition as a relevant molecular event in malignant gliomas. Cancer Letters, 2013, 331, 131-138.	3.2	188
824	MicroRNA-7 functions as an anti-metastatic microRNA in gastric cancer by targeting insulin-like growth factor-1 receptor. Oncogene, 2013, 32, 1363-1372.	2.6	207
825	MicroRNA-1 targets Slug and endows lung cancer A549 cells with epithelial and anti-tumorigenic properties. Experimental Cell Research, 2013, 319, 77-88.	1.2	32
826	E-Cadherin Alterations in Hereditary Disorders with Emphasis on Hereditary Diffuse Gastric Cancer. Progress in Molecular Biology and Translational Science, 2013, 116, 337-359.	0.9	52
827	ALX1 Induces Snail Expression to Promote Epithelial-to-Mesenchymal Transition and Invasion of Ovarian Cancer Cells. Cancer Research, 2013, 73, 1581-1590.	0.4	58
828	Regulation of epithelialâ€“mesenchymal and mesenchymalâ€“epithelial transitions by microRNAs. Current Opinion in Cell Biology, 2013, 25, 200-207.	2.6	239
829	SNAIL Induces Epithelial-to-Mesenchymal Transition and Cancer Stem Cellâ€“Like Properties in Aldehyde Dehydroghenaseâ€“Negative Thyroid Cancer Cells. Thyroid, 2013, 23, 989-996.	2.4	31
830	Molecular Organization of Cells. , 2013, , 37-49.		0
831	Role of microRNA-138 as a Potential Tumor Suppressor in Head and Neck Squamous Cell Carcinoma. International Review of Cell and Molecular Biology, 2013, 303, 357-385.	1.6	47
832	Hypoxia-inducible factor prolyl-hydroxylase-2 mediates transforming growth factor beta 1-induced epithelialâ€“mesenchymal transition in renal tubular cells. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 1454-1462.	1.9	74
833	EMT in breast cancer stem cell generation. Cancer Letters, 2013, 338, 63-68.	3.2	50
834	Cadherins and Epithelial-to-Mesenchymal Transition. Progress in Molecular Biology and Translational Science, 2013, 116, 317-336.	0.9	278
835	Riding the crest of the wave: parallels between the neural crest and cancer in epithelialâ€toâ€mesenchymal transition and migration. Wiley Interdisciplinary Reviews: Systems Biology and Medicine, 2013, 5, 511-522.	6.6	51

#	Article	IF	Citations
836	The metastasis-promoting roles of tumor-associated immune cells. Journal of Molecular Medicine, 2013, 91, 411-429.	1.7	305
837	Gas6 induces cancer cell migration and epithelialâ€“mesenchymal transition through upregulation of MAPK and Slug. Biochemical and Biophysical Research Communications, 2013, 434, 8-14.	1.0	31
838	Unbalanced expression of CK2 kinase subunits is sufficient to drive epithelial-to-mesenchymal transition by Snail1 induction. Oncogene, 2013, 32, 1373-1383.	2.6	70
839	The clinical significance of mesenchyme forkhead 1 (<scp>F</scp>ox<scp>C</scp>2) in gastric carcinoma. Histopathology, 2013, 62, 1038-1048.	1.6	39
840	Key molecular mechanisms in lung cancer invasion and metastasis: A comprehensive review. Critical Reviews in Oncology/Hematology, 2013, 87, 1-11.	2.0	136
841	Snail inhibits Notch1 intracellular domain mediated transcriptional activation via competing with MAML1. Biochemical and Biophysical Research Communications, 2013, 433, 6-10.	1.0	4
842	Far upstream element binding protein 1: a commander of transcription, translation and beyond. Oncogene, 2013, 32, 2907-2916.	2.6	96
843	Tumor Biology and Metastasis. , 2013, , 30-50.		3
844	Crosstalk between breast cancer stem cells and metastatic niche: emerging molecular metastasis pathway?. Tumor Biology, 2013, 34, 2019-2030.	0.8	44
845	Tristability in Cancer-Associated MicroRNA-TF Chimera Toggle Switch. Journal of Physical Chemistry B, 2013, 117, 13164-13174.	1.2	99
846	Transcription factors associated with epithelialâ€“mesenchymal transition and cancer stem cells in the tumor centre and margin of invasive breast cancer. Experimental and Molecular Pathology, 2013, 94, 168-173.	0.9	27
847	Regenerative activity of the lung after epithelial injury. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 922-930.	1.8	46
848	MicroRNA-Antagonism Regulates Breast Cancer Stemness and Metastasis via TET-Family-Dependent Chromatin Remodeling. Cell, 2013, 154, 311-324.	13.5	417
849	Cooperative involvement of NFAT and SnoN mediates transforming growth factor-Î² (TGF-Î²) induced EMT in metastatic breast cancer (MDA-MB 231) cells. Clinical and Experimental Metastasis, 2013, 30, 1019-1031.	1.7	28
850	Interaction with Suv39H1 is critical for Snail-mediated E-cadherin repression in breast cancer. Oncogene, 2013, 32, 1351-1362.	2.6	182
851	The Proto-Oncogene TWIST1 Is Regulated by MicroRNAs. PLoS ONE, 2013, 8, e66070.	1.1	24
852	ZEB1 overexpression associated with E-cadherin and microRNA-200 downregulation is characteristic of undifferentiated endometrial carcinoma. Modern Pathology, 2013, 26, 1514-1524.	2.9	68
853	Smad interacting protein 1 (SIP1) is associated with peritoneal carcinomatosis in intestinal type gastric cancer. Clinical and Experimental Metastasis, 2013, 30, 417-429.	1.7	21

#	Article	IF	Citations
854	Genomic Profiling in Triple-Negative Breast Cancer. Breast Care, 2013, 8, 408-413.	0.8	24
855	Long Pentraxin-3 Inhibits Epithelialâ€“Mesenchymal Transition in Melanoma Cells. Molecular Cancer Therapeutics, 2013, 12, 2760-2771.	1.9	68
856	Salâ€like 4 (SALL4) suppresses CDH1 expression and maintains cell dispersion in basalâ€like breast cancer. FEBS Letters, 2013, 587, 3115-3121.	1.3	37
857	Stabilization of Snail through AKT/GSK-3Î² signaling pathway is required for TNF-Î±-induced epithelialâ€“mesenchymal transition in prostate cancer PC3 cells. European Journal of Pharmacology, 2013, 714, 48-55.	1.7	63
858	A miRNA signature associated with human metastatic medullary thyroid carcinoma. Endocrine-Related Cancer, 2013, 20, 809-823.	1.6	74
859	Expression of E-cadherin, Twist, and p53 and their prognostic value in patients with oral squamous cell carcinoma. Journal of Cancer Research and Clinical Oncology, 2013, 139, 1735-1744.	1.2	76
860	Epithelial to mesenchymal transition as a portal to stem cell characters embedded in gene networks. BioEssays, 2013, 35, 191-200.	1.2	16
861	Epithelialâ€mesenchymal transition as a fundamental mechanism underlying the cancer phenotype. Veterinary and Comparative Oncology, 2013, 11, 169-184.	0.8	56
862	Olfactomedin-1 activity identifies a cell invasion checkpoint during epithelial-mesenchymal transition in the embryonic heart. DMM Disease Models and Mechanisms, 2013, 6, 632-42.	1.2	19
863	KDM5B histone demethylase controls epithelial-mesenchymal transition of cancer cells by regulating the expression of the microRNA-200 family. Cell Cycle, 2013, 12, 2100-2112.	1.3	63
864	Radical-Containing Ultrafine Particulate Matter Initiates Epithelial-to-Mesenchymal Transitions in Airway Epithelial Cells. American Journal of Respiratory Cell and Molecular Biology, 2013, 48, 188-197.	1.4	90
865	Hypoxia Contributes to Melanoma Heterogeneity by Triggering HIF1Î±-Dependent Phenotype Switching. Journal of Investigative Dermatology, 2013, 133, 2436-2443.	0.3	127
866	Knockdown of N-Acetylglucosaminyl Transferase V Ameliorates Hepatotoxin-Induced Liver Fibrosis in Mice. Toxicological Sciences, 2013, 135, 144-155.	1.4	14
867	Resveratrol Sensitizes Tamoxifen in Antiestrogen-Resistant Breast Cancer Cells with Epithelial-Mesenchymal Transition Features. International Journal of Molecular Sciences, 2013, 14, 15655-15668.	1.8	61
868	Global Decrease of Histone H3K27 Acetylation in ZEB1-Induced Epithelial to Mesenchymal Transition in Lung Cancer Cells. Cancers, 2013, 5, 334-356.	1.7	61
869	Analysis of Snail1 function and regulation by Twist1 in palatal fusion. Frontiers in Physiology, 2013, 4, 12.	1.3	16
870	Crosstalk between Beta-Catenin and Snail in the Induction of Epithelial to Mesenchymal Transition in Hepatocarcinoma: Role of the ERK1/2 Pathway. International Journal of Molecular Sciences, 2013, 14, 20768-20792.	1.8	48
871	Coordination of Cell Proliferation and Cell Fate Determination by CES-1 Snail. PLoS Genetics, 2013, 9, e1003884.	1.5	16

#	Article	IF	Citations
872	Systematic Interrogation of 3q26 Identifies TLOC1 and SKIL as Cancer Drivers. Cancer Discovery, 2013, 3, 1044-1057.	7.7	71
873	ERK-ERF-EGR1, a novel switch underlying acquisition of a motile phenotype. Cell Adhesion and Migration, 2013, 7, 33-37.	1.1	11
874	Inhibiting Interactions of Lysine Demethylase LSD1 with Snail/Slug Blocks Cancer Cell Invasion. Cancer Research, 2013, 73, 235-245.	0.4	117
875	Hepatocyte Nuclear Factor 6 Suppresses the Migration and Invasive Growth of Lung Cancer Cells through p53 and the Inhibition of Epithelial-Mesenchymal Transition. Journal of Biological Chemistry, 2013, 288, 31206-31216.	1.6	28
876	Unraveling the Role of FOXQ1 in Colorectal Cancer Metastasis. Molecular Cancer Research, 2013, 11, 1017-1028.	1.5	31
877	Occurrence and significance of epithelial-mesenchymal transition in breast cancer. Journal of Clinical Pathology, 2013, 66, 517-521.	1.0	40
878	DDB2 Suppresses Epithelial-to-Mesenchymal Transition in Colon Cancer. Cancer Research, 2013, 73, 3771-3782.	0.4	55
879	Subtype-Specific MEK-PI3 Kinase Feedback as a Therapeutic Target in Pancreatic Adenocarcinoma. Molecular Cancer Therapeutics, 2013, 12, 2213-2225.	1.9	36
880	TMEPAI regulates EMT in lung cancer cells by modulating the ROS and IRS-1 signaling pathways. Carcinogenesis, 2013, 34, 1764-1772.	1.3	56
881	Common variation at 2q22.3 (ZEB2) influences the risk of renal cancer. Human Molecular Genetics, 2013, 22, 825-831.	1.4	54
882	Neuropilin-2 Is Upregulated in Lung Cancer Cells during TGF-Î²1â€“Induced Epithelialâ€“Mesenchymal Transition. Cancer Research, 2013, 73, 7111-7121.	0.4	70
883	Emerging Concepts of Tumor Exosomeâ€“Mediated Cell-Cell Communication. , 2013, , .		7
884	Regulation of YAP and TAZ by Epithelial Plasticity. , 2013, , 89-113.		1
885	Role of the Epithelial-Mesenchymal Transition in Bladder Cancer: From Prognosis to Therapeutic Target. Korean Journal of Urology, 2013, 54, 645.	1.2	74
886	Melanoma: From Melanocyte to Genetic Alterations and Clinical Options. Scientifica, 2013, 2013, 1-22.	0.6	80
887	Honokiol thwarts gastric tumor growth and peritoneal dissemination by inhibiting Tpl2 in an orthotopic model. Carcinogenesis, 2013, 34, 2568-2579.	1.3	45
888	Involvement of Lyn and the Atypical Kinase SgK269/PEAK1 in a Basal Breast Cancer Signaling Pathway. Cancer Research, 2013, 73, 1969-1980.	0.4	82
889	Phenotypic modifications in ovarian cancer stem cells following Paclitaxel treatment. Cancer Medicine, 2013, 2, 751-762.	1.3	46

#	Article	IF	Citations
890	An EMT spectrum defines an anoikis-resistant and spheroidogenic intermediate mesenchymal state that is sensitive to e-cadherin restoration by a src-kinase inhibitor, saracatinib (AZD0530). Cell Death and Disease, 2013, 4, e915-e915.	2.7	363
891	Characterization of diseaseâ€associated <scp>N</scp>â€linked glycoproteins. Proteomics, 2013, 13, 504-511.	1.3	53
892	Inhibition of ZEB1 reverses EMT and chemoresistance in docetaxelâ€resistant human lung adenocarcinoma cell line. Journal of Cellular Biochemistry, 2013, 114, 1395-1403.	1.2	106
893	Inhibition of BMP activity protects epithelial barrier function in lung injury. Journal of Pathology, 2013, 231, 105-116.	2.1	26
894	PRSS23 is essential for the Snail-dependent endothelial-to-mesenchymal transition during valvulogenesis in zebrafish. Cardiovascular Research, 2013, 97, 443-453.	1.8	38
895	Twist2 functions as a tumor suppressor in murine osteosarcoma cells. Cancer Science, 2013, 104, 880-888.	1.7	27
896	The homeobox transcription factor Prox1 inhibits proliferation of hepatocellular carcinoma cells by inducing p53-dependent senescence-like phenotype. Cancer Biology and Therapy, 2013, 14, 222-229.	1.5	16
897	Signaling between Transforming Growth Factor Î² (TGF-Î²) and Transcription Factor SNAI2 Represses Expression of MicroRNA miR-203 to Promote Epithelial-Mesenchymal Transition and Tumor Metastasis. Journal of Biological Chemistry, 2013, 288, 10241-10253.	1.6	147
898	Function of Focal Adhesion Kinase Scaffolding to Mediate Endophilin A2 Phosphorylation Promotes Epithelial-Mesenchymal Transition and Mammary Cancer Stem Cell Activities in Vivo. Journal of Biological Chemistry, 2013, 288, 3322-3333.	1.6	72
899	Secreted Heat Shock Protein 90Î± (HSP90Î±) Induces Nuclear Factor-ÎºB-mediated TCF12 Protein Expression to Down-regulate E-cadherin and to Enhance Colorectal Cancer Cell Migration and Invasion. Journal of Biological Chemistry, 2013, 288, 9001-9010.	1.6	73
900	Inhibition of Snail1-DNA-PKcs Protein-Protein Interface Sensitizes Cancer Cells and Inhibits Tumor Metastasis. Journal of Biological Chemistry, 2013, 288, 32506-32516.	1.6	9
901	The Malignant Brain Tumor (MBT) Domain Protein SFMBT1 Is an Integral Histone Reader Subunit of the LSD1 Demethylase Complex for Chromatin Association and Epithelial-to-mesenchymal Transition. Journal of Biological Chemistry, 2013, 288, 27680-27691.	1.6	42
902	AP4 is a mediator of epithelialâ€“mesenchymal transition and metastasis in colorectal cancer. Journal of Experimental Medicine, 2013, 210, 1331-1350.	4.2	136
903	Sequential Inductions of the ZEB1 Transcription Factor Caused by Mutation of Rb and Then Ras Proteins Are Required for Tumor Initiation and Progression. Journal of Biological Chemistry, 2013, 288, 11572-11580.	1.6	27
904	AP4 directly downregulates p16 and p21 to suppress senescence and mediate transformation. Cell Death and Disease, 2013, 4, e775-e775.	2.7	26
905	Snail depletes the tumorigenic potential of glioblastoma. Oncogene, 2013, 32, 5409-5420.	2.6	59
906	Egr-1 mediates epidermal growth factor-induced downregulation of E-cadherin expression via Slug in human ovarian cancer cells. Oncogene, 2013, 32, 1041-1049.	2.6	57
907	Identification and molecular characterization of a new ovarian cancer susceptibility locus at 17q21.31. Nature Communications, 2013, 4, 1627.	5.8	98

#	Article	IF	Citations
908	Dioxin Receptor Expression Inhibits Basal and Transforming Growth Factor Î²-induced Epithelial-to-mesenchymal Transition. Journal of Biological Chemistry, 2013, 288, 7841-7856.	1.6	47
909	The hypoxia factor Hif-1Î± controls neural crest chemotaxis and epithelial to mesenchymal transition. Journal of Cell Biology, 2013, 201, 759-776.	2.3	119
910	Inflammation and Hras signaling control epithelialâ€“mesenchymal transition during skin tumor progression. Genes and Development, 2013, 27, 670-682.	2.7	50
911	Hedgehog signaling pathway regulates human pancreatic cancer cell proliferation and metastasis. Oncology Reports, 2013, 29, 1124-1132.	1.2	57
912	Nogo-B promotes the epithelial-mesenchymal transition in HeLa cervical cancer cells via Fibulin-5. Oncology Reports, 2013, 29, 109-116.	1.2	34
913	Extracellular signal-regulated kinase and Akt activation play a critical role in the process of hepatocyte growth factor-induced epithelial-mesenchymal transition. International Journal of Oncology, 2013, 42, 556-564.	1.4	18
914	Direct repression of MYB by ZEB1 suppresses proliferation and epithelial gene expression during epithelial-to-mesenchymal transition of breast cancer cells. Breast Cancer Research, 2013, 15, R113.	2.2	63
915	The role of epithelial–mesenchymal transition programming in invasion and metastasis: a clinical perspective. Cancer Management and Research, 2013, 5, 187.	0.9	117
916	Lentivirus-delivered short hairpin RNA targeting SNAIL inhibits HepG2 cell growth. Oncology Reports, 2013, 30, 1483-1487.	1.2	7
917	MicroRNAs as Critical Regulators Involved in Regulating Epithelial- Mesenchymal Transition. Current Cancer Drug Targets, 2013, 13, 935-944.	0.8	26
918	Emerging targets in pancreatic cancer: epithelial–mesenchymal transition and cancer stem cells. OncoTargets and Therapy, 2013, 6, 1261.	1.0	48
919	Unveiling the Role of Nuclear Transport in Epithelial-to-Mesenchymal Transition. Current Cancer Drug Targets, 2013, 13, 906-914.	0.8	24
920	Knockdown of Slug by RNAi inhibits the proliferation and invasion of HCT116 colorectal cancer cells. Molecular Medicine Reports, 2013, 8, 1055-1059.	1.1	13
921	Epithelial-Mesenchymal Transition Markers and HER3 Expression Are Predictors of Elisidepsin Treatment Response in Breast and Pancreatic Cancer Cell Lines. PLoS ONE, 2013, 8, e53645.	1.1	16
922	An Integrated Expression Profiling Reveals Target Genes of TGF-Î² and TNF-Î± Possibly Mediated by MicroRNAs in Lung Cancer Cells. PLoS ONE, 2013, 8, e56587.	1.1	64
923	Epithelialâ€“Mesenchymal Transition (EMT) Induced by TNF-Î± Requires AKT/GSK-3Î²-Mediated Stabilization of Snail in Colorectal Cancer. PLoS ONE, 2013, 8, e56664.	1.1	234
924	Dynamic Transcription Factor Networks in Epithelial-Mesenchymal Transition in Breast Cancer Models. PLoS ONE, 2013, 8, e57180.	1.1	22
925	14-3-3Îµ Overexpression Contributes to Epithelial-Mesenchymal Transition of Hepatocellular Carcinoma. PLoS ONE, 2013, 8, e57968.	1.1	57

#	Article	IF	Citations
926	Sorafenib Inhibits Epithelial-Mesenchymal Transition through an Epigenetic-Based Mechanism in Human Lung Epithelial Cells. PLoS ONE, 2013, 8, e64954.	1.1	30
927	Cell Surface Glycan Alterations in Epithelial Mesenchymal Transition Process of Huh7 Hepatocellular Carcinoma Cell. PLoS ONE, 2013, 8, e71273.	1.1	52
928	Increased B Cell-Activating Factor Promotes Tumor Invasion and Metastasis in Human Pancreatic Cancer. PLoS ONE, 2013, 8, e71367.	1.1	30
929	Involvement of TGFÎ²-Induced Phosphorylation of the PTEN C-Terminus on TGFÎ²-Induced Acquisition of Malignant Phenotypes in Lung Cancer Cells. PLoS ONE, 2013, 8, e81133.	1.1	18
930	Association of the epithelial-to-mesenchymal transition phenotype with responsiveness to the p21-activated kinase inhibitor, PF-3758309, in colon cancer models. Frontiers in Pharmacology, 2013, 4, 35.	1.6	32
932	MiR-132 Suppresses the Migration and Invasion of Lung Cancer Cells via Targeting the EMT Regulator ZEB2. PLoS ONE, 2014, 9, e91827.	1.1	101
933	Normal Fibroblasts Induce E-Cadherin Loss and Increase Lymph Node Metastasis in Gastric Cancer. PLoS ONE, 2014, 9, e97306.	1.1	12
934	Epidermal Growth Factor-Like Domain-Containing Protein 7 (EGFL7) Enhances EGF Receptorâ^'AKT Signaling, Epithelialâ^'Mesenchymal Transition, and Metastasis of Gastric Cancer Cells. PLoS ONE, 2014, 9, e99922.	1.1	54
935	Down-Regulation of 5-HT1B and 5-HT1D Receptors Inhibits Proliferation, Clonogenicity and Invasion of Human Pancreatic Cancer Cells. PLoS ONE, 2014, 9, e105245.	1.1	34
936	Serum Response Factor Accelerates the High Glucose-Induced Epithelial-to-Mesenchymal Transition (EMT) via Snail Signaling in Human Peritoneal Mesothelial Cells. PLoS ONE, 2014, 9, e108593.	1.1	22
937	Triclosan Potentiates Epithelial-To-Mesenchymal Transition in Anoikis-Resistant Human Lung Cancer Cells. PLoS ONE, 2014, 9, e110851.	1.1	37
938	Live Imaging and Gene Expression Analysis in Zebrafish Identifies a Link between Neutrophils and Epithelial to Mesenchymal Transition. PLoS ONE, 2014, 9, e112183.	1.1	52
939	JARID2 Is Involved in Transforming Growth Factor-Beta-Induced Epithelial-Mesenchymal Transition of Lung and Colon Cancer Cell Lines. PLoS ONE, 2014, 9, e115684.	1.1	50
940	Tumor Initiating Cells and Chemoresistance: Which Is the Best Strategy to Target Colon Cancer Stem Cells?. BioMed Research International, 2014, 2014, 1-7.	0.9	41
941	Cordycepin Suppresses Integrin/FAK Signaling and Epithelial-Mesenchymal Transition in Hepatocellular Carcinoma. Anti-Cancer Agents in Medicinal Chemistry, 2014, 14, 29-34.	0.9	37
942	Role of microRNA in epithelial to mesenchymal transition and metastasis and clinical perspectives. Cancer Management and Research, 2014, 6, 205.	0.9	144
943	The PGI-KLF4 pathway regulates self-renewal of glioma stem cells residing in the mesenchymal niches in human gliomas. Neoplasma, 2014, 61, 401-410.	0.7	22
944	Epithelial to mesenchymal transition in tumor cells as consequence of phenotypic instability. Frontiers in Cell and Developmental Biology, 2014, 2, 71.	1.8	11

#	Article	IF	Citations
945	Functional Role of the microRNA-200 Family in Breast Morphogenesis and Neoplasia. Genes, 2014, 5, 804-820.	1.0	47
946	Stemness is Derived from Thyroid Cancer Cells. Frontiers in Endocrinology, 2014, 5, 114.	1.5	25
947	Novel Therapeutic Strategies for Fibrotic Lung Disease: A Review with a Focus on Epithelial-Mesenchymal Transition. Recent Patents on Inflammation and Allergy Drug Discovery, 2014, 8, 9-18.	3.9	13
948	YB-1 expression promotes epithelial-to-mesenchymal transition in prostate cancer that is inhibited by a small molecule fisetin. Oncotarget, 2014, 5, 2462-2474.	0.8	96
949	Downregulation of GRHL2 inhibits the proliferation of colorectal cancer cells by targeting ZEB1. Cancer Biology and Therapy, 2014, 15, 878-887.	1.5	47
950	Prompt meningeal reconstruction mediated by oxygen-sensitive AKAP12 scaffolding protein after central nervous system injury. Nature Communications, 2014, 5, 4952.	5.8	30
951	Fhit Regulates EMT Targets through an EGFR/Src/ERK/Slug Signaling Axis in Human Bronchial Cells. Molecular Cancer Research, 2014, 12, 775-783.	1.5	41
952	Role of the epithelialâ€“mesenchymal transition and its effects on embryonic stem cells. Experimental and Molecular Medicine, 2014, 46, e108-e108.	3.2	99
953	Concomitant Notch activation and p53 deletion trigger epithelial-to-mesenchymal transition and metastasis in mouse gut. Nature Communications, 2014, 5, 5005.	5.8	114
954	STAT3 and epithelialâ€“mesenchymal transitions in carcinomas. Jak-stat, 2014, 3, e28975.	2.2	151
955	The T-box transcription factor Brachyury promotes renal interstitial fibrosis by repressing E-cadherin expression. Cell Communication and Signaling, 2014, 12, 76.	2.7	13
956	Yap1 Is Required for Endothelial to Mesenchymal Transition of the Atrioventricular Cushion. Journal of Biological Chemistry, 2014, 289, 18681-18692.	1.6	136
957	Role of SIRT1 in regulation of epithelial-to-mesenchymal transition in oral squamous cell carcinoma metastasis. Molecular Cancer, 2014, 13, 254.	7.9	87
958	Role of TGF-Î² receptor III localization in polarity and breast cancer progression. Molecular Biology of the Cell, 2014, 25, 2291-2304.	0.9	17
959	Enhanced myeloid differentiation factor 88 promotes tumor metastasis via induction of epithelialâ€“mesenchymal transition in human hepatocellular carcinoma. Cell Death and Disease, 2014, 5, e1103-e1103.	2.7	21
960	Prostate apoptosis response-4 mediates TGF-Î²-induced epithelial-to-mesenchymal transition. Cell Death and Disease, 2014, 5, e1044-e1044.	2.7	29
961	A novel hypoxia-associated subset of FN1highMITFlow melanoma cells: identification, characterization, and prognostic value. Modern Pathology, 2014, 27, 1088-1100.	2.9	20
962	Interferon consensus sequence-binding protein (ICSBP) promotes epithelial-to-mesenchymal transition (EMT)-like phenomena, cell-motility, and invasion via TGF-Î² signaling in U2OS cells. Cell Death and Disease, 2014, 5, e1224-e1224.	2.7	33

#	Article	IF	Citations
963	Regulation of the protein stability of EMT transcription factors. Cell Adhesion and Migration, 2014, 8, 418-428.	1.1	80
964	The Emerging Role of Insulin and Insulin-Like Growth Factor Signaling in Cancer Stem Cells. Frontiers in Endocrinology, 2014, 5, 10.	1.5	122
965	Estrogen receptor-positive breast cancer molecular signatures and therapeutic potentials (Review). Biomedical Reports, 2014, 2, 41-52.	0.9	85
966	TFIIB-Related Factor 2 Is Associated with Poor Prognosis of Nonsmall Cell Lung Cancer Patients through Promoting Tumor Epithelial-Mesenchymal Transition. BioMed Research International, 2014, 2014, 1-13.	0.9	21
967	Pien Tze Huang Overcomes Multidrug Resistance and Epithelial-Mesenchymal Transition in Human Colorectal Carcinoma Cells via Suppression of TGF-Î²Pathway. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-10.	0.5	27
968	Transcription Regulation of E-Cadherin by Zinc Finger E-Box Binding Homeobox Proteins in Solid Tumors. BioMed Research International, 2014, 2014, 1-10.	0.9	70
969	Epigenetic regulation of LSD1 during mammary carcinogenesis. Molecular and Cellular Oncology, 2014, 1, e963426.	0.3	14
970	Epithelial-Mesenchymal Transition and Somatic Alteration in Colorectal Cancer with and without Peritoneal Carcinomatosis. BioMed Research International, 2014, 2014, 1-7.	0.9	16
971	The Double-Edged Sword: Conserved Functions of Extracellular Hsp90 in Wound Healing and Cancer. Cancers, 2014, 6, 1065-1097.	1.7	51
972	Altered Transcriptional Control Networks with Trans-Differentiation of Isogenic Mutant-KRas NSCLC Models. Frontiers in Oncology, 2014, 4, 344.	1.3	15
973	miR-101 suppresses the epithelial-to-mesenchymal transition by targeting ZEB1 and ZEB2 in ovarian carcinoma. Oncology Reports, 2014, 31, 2021-2028.	1.2	75
974	MicroRNA-10b promotes migration and invasion through KLF4 and HOXD10 in human bladder cancer. Oncology Reports, 2014, 31, 1832-1838.	1.2	97
975	Protein Kinase D family kinases. Bioarchitecture, 2014, 4, 111-115.	1.5	10
976	LOXL2 catalytically inactive mutants mediate epithelial-to-mesenchymal transition. Biology Open, 2014, 3, 129-137.	0.6	60
977	Notch1 increases Snail expression under high reactive oxygen species conditions in hepatocellular carcinoma cells. Free Radical Research, 2014, 48, 806-813.	1.5	21
979	Forkhead box Q1 promotes hepatocellular carcinoma metastasis by transactivating ZEB2 and VersicanV1 expression. Hepatology, 2014, 59, 958-973.	3.6	134
980	Cancer Metabolism and Elevated O-GlcNAc in Oncogenic Signaling. Journal of Biological Chemistry, 2014, 289, 34457-34465.	1.6	155
981	Transient SNAIL1 Expression Is Necessary for Metastatic Competence in Breast Cancer. Cancer Research, 2014, 74, 6330-6340.	0.4	186

#	Article	IF	Citations
982	Stem Cell-Like Side Populations in Esophageal Cancer: A Source of Chemotherapy Resistance and Metastases. Stem Cells and Development, 2014, 23, 180-192.	1.1	41
983	Progeny From Irradiated Colorectal Cancer Cells Acquire an EMTâ€Like Phenotype and Activate Wnt/Î²â€Catenin Pathway. Journal of Cellular Biochemistry, 2014, 115, 2175-2187.	1.2	47
984	Tumor necrosis factorâ€Î± modulates epithelial mesenchymal transition mediators <scp>ZEB2</scp> and <scp>S100A4</scp> to promote cholangiocarcinoma progression. Journal of Hepato-Biliary-Pancreatic Sciences, 2014, 21, 703-711.	1.4	36
985	Loss of the novel tumour suppressor and polarity gene Trim62 (Dear1) synergizes with oncogenic Ras in invasive lung cancer. Journal of Pathology, 2014, 234, 108-119.	2.1	21
986	Decreased TIP30 expression predicts poor prognosis in pancreatic cancer patients. International Journal of Cancer, 2014, 134, 1369-1378.	2.3	20
987	Regulation of Plasticity and Fibrogenic Activity of Trabecular Meshwork Cells by Rho GTPase Signaling. Journal of Cellular Physiology, 2014, 229, 927-942.	2.0	102
988	Triptolide reverses hypoxiaâ€induced epithelialâ€“mesenchymal transition and stemâ€like features in pancreatic cancer by NFâ€ºB downregulation. International Journal of Cancer, 2014, 134, 2489-2503.	2.3	129
989	<scp>RUNX</scp>3 regulates vimentin expression via miRâ€30a during epithelialâ€“mesenchymal transition in gastric cancer cells. Journal of Cellular and Molecular Medicine, 2014, 18, 610-623.	1.6	75
990	Investigation of the epithelial to mesenchymal transition markers S100A4, vimentin and Snail1 in gastroesophageal junction tumors. Ecological Management and Restoration, 2014, 27, 485-492.	0.2	6
991	Comparative genomic hybridization shows complex genomic changes of plasmacytoid urothelial carcinoma. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 1234-1239.	0.8	6
992	The basic helix-loop-helix (bHLH) transcription factor DEC2 negatively regulates Twist1 through an E-box element. Biochemical and Biophysical Research Communications, 2014, 455, 390-395.	1.0	7
993	Effects of estrogen-related receptor alpha (ERRÎ±) on proliferation and metastasis of human lung cancer A549 cells. Journal of Huazhong University of Science and Technology [Medical Sciences], 2014, 34, 875-881.	1.0	27
994	Serum response factor induces epithelial to mesenchymal transition with resistance to sorafenib in hepatocellular carcinoma. International Journal of Oncology, 2014, 44, 129-136.	1.4	21
995	Molecular Determinants of Head and Neck Cancer. , 2014, , .		2
996	Genome-Wide Activities of RNA Binding Proteins That Regulate Cellular Changes in the Epithelial to Mesenchymal Transition (EMT). Advances in Experimental Medicine and Biology, 2014, 825, 267-302.	0.8	22
997	CHES1/FOXN3 regulates cell proliferation by repressing PIM2 and protein biosynthesis. Molecular Biology of the Cell, 2014, 25, 554-565.	0.9	31
998	Structural basis for the selective nuclear import of the C2H2 zinc-finger protein Snail by importin Î². Acta Crystallographica Section D: Biological Crystallography, 2014, 70, 1050-1060.	2.5	27
999	Proteogenomic Analysis Reveals Unanticipated Adaptations of Colorectal Tumor Cells to Deficiencies in DNA Mismatch Repair. Cancer Research, 2014, 74, 387-397.	0.4	46

#	Article	IF	Citations
1000	CD24 and S100A4 Expression in Resectable Pancreatic Cancers With Earlier Disease Recurrence and Poor Survival. Pancreas, 2014, 43, 380-388.	0.5	32
1001	Evidence for a role of E-cadherin in suppressing liver carcinogenesis in mice and men. Carcinogenesis, 2014, 35, 1855-1862.	1.3	28
1002	Dysregulated expression of Snail and E-cadherin correlates with gastrointestinal stromal tumor metastasis. European Journal of Cancer Prevention, 2014, 23, 329-335.	0.6	10
1003	CPEB1 promotes differentiation and suppresses EMT in mammary epithelial cells. Journal of Cell Science, 2014, 127, 2326-38.	1.2	15
1004	Cancer cell metabolism as new targets for novel designed therapies. Future Medicinal Chemistry, 2014, 6, 1791-1810.	1.1	22
1005	Twist1-induced dissemination preserves epithelial identity and requires E-cadherin. Journal of Cell Biology, 2014, 204, 839-856.	2.3	178
1006	Zinc ions upregulate the hormone gastrin via an E-box motif in the proximal gastrin promoter. Journal of Molecular Endocrinology, 2014, 52, 29-42.	1.1	20
1007	Akt2 Mediates TGF-ï¿½1-Induced Epithelial to Mesenchymal Transition by Deactivating GSK3ï¿½/Snail Signaling Pathway in Renal Tubular Epithelial Cells. Cellular Physiology and Biochemistry, 2014, 34, 368-382.	1.1	64
1008	TGF-Î²â€“induced epithelial-to-mesenchymal transition proceeds through stepwise activation of multiple feedback loops. Science Signaling, 2014, 7, ra91.	1.6	395
1009	Crosstalk of Oncogenic Signaling Pathways during EpithelialÃ¢â‚¬â€œMesenchymal Transition. Frontiers in Oncology, 2014, 4, 358.	1.3	137
1010	STAT3: An Anti-Invasive Factor in Colorectal Cancer?. Cancers, 2014, 6, 1394-1407.	1.7	11
1011	C-terminal binding proteins: central players in development and disease. Biomolecular Concepts, 2014, 5, 489-511.	1.0	71
1012	Huaier polysaccharides suppresses hepatocarcinoma MHCC97-H cell metastasis via inactivation of EMT and AEG-1 pathway. International Journal of Biological Macromolecules, 2014, 64, 106-110.	3.6	62
1013	Fascin Is Regulated by Slug, Promotes Progression of Pancreatic Cancer in Mice, and Is Associated With Patient Outcomes. Gastroenterology, 2014, 146, 1386-1396.e17.	0.6	100
1014	Epigenetic Mechanisms of Cancer Metastasis. Cancer Drug Discovery and Development, 2014, , 87-104.	0.2	0
1016	Inflammation and cancer stem cells. Cancer Letters, 2014, 345, 271-278.	3.2	105
1017	BVES Inhibition Triggers Epithelial-Mesenchymal Transition in Human Hepatocellular Carcinoma. Digestive Diseases and Sciences, 2014, 59, 992-1000.	1.1	28
1018	The role of epithelial plasticity in prostate cancer dissemination and treatment resistance. Cancer and Metastasis Reviews, 2014, 33, 441-468.	2.7	59

#	Article	IF	Citations
1019	miR-429 inhibits cells growth and invasion and regulates EMT-related marker genes by targeting Onecut2 in colorectal carcinoma. Molecular and Cellular Biochemistry, 2014, 390, 19-30.	1.4	128
1020	TGFâ€Î²1Âinduces EMT reprogramming of porcine bladder urothelial cells into collagen producing fibroblastsâ€like cells in a Smad2/Smad3â€dependent manner. Journal of Cell Communication and Signaling, 2014, 8, 39-58.	1.8	53
1021	Deregulation of the cell polarity protein Lethal giant larvae 2 (Lgl2) correlates with gastric cancer progression. Gastric Cancer, 2014, 17, 610-620.	2.7	10
1022	Expression of TGF-Î²1, SNAI1 and MMP-9 is associated with lymph node metastasis in papillary thyroid carcinoma. Journal of Molecular Histology, 2014, 45, 391-399.	1.0	30
1023	FGF16 Promotes Invasive Behavior of SKOV-3 Ovarian Cancer Cells through Activation of Mitogen-activated Protein Kinase (MAPK) Signaling Pathway. Journal of Biological Chemistry, 2014, 289, 1415-1428.	1.6	43
1024	Synergistic inhibition of lung cancer cell invasion, tumor growth and angiogenesis using aptamer-siRNA chimeras. Biomaterials, 2014, 35, 2905-2914.	5.7	57
1025	SNAI1 is critical for the aggressiveness of prostate cancer cells with low E-cadherin. Molecular Cancer, 2014, 13, 37.	7.9	75
1026	ILEI drives epithelial to mesenchymal transition and metastatic progression in the lung cancer cell line A549. Tumor Biology, 2014, 35, 1377-1382.	0.8	33
1027	Notch-1-mediated esophageal carcinoma EC-9706 cell invasion and metastasis by inducing epithelialâ€“mesenchymal transition through Snail. Tumor Biology, 2014, 35, 1193-1201.	0.8	21
1028	The roles of HLH transcription factors in epithelial mesenchymal transition and multiple molecular mechanisms. Clinical and Experimental Metastasis, 2014, 31, 367-377.	1.7	39
1029	p53-Induced miR-15a/16-1 and AP4 Form a Double-Negative Feedback Loop to Regulate Epithelialâ€“Mesenchymal Transition and Metastasis in Colorectal Cancer. Cancer Research, 2014, 74, 532-542.	0.4	117
1030	Identification of Distinct Basal and Luminal Subtypes of Muscle-Invasive Bladder Cancer with Different Sensitivities to Frontline Chemotherapy. Cancer Cell, 2014, 25, 152-165.	7.7	1,358
1031	Molecular mechanisms of epithelialâ€“mesenchymal transition. Nature Reviews Molecular Cell Biology, 2014, 15, 178-196.	16.1	6,331
1032	Airway epithelial barrier function regulates the pathogenesis of allergic asthma. Clinical and Experimental Allergy, 2014, 44, 620-630.	1.4	92
1033	Vimentin silencing effect on invasive and migration characteristics of doxorubicin resistant MCF-7 cells. Biomedicine and Pharmacotherapy, 2014, 68, 357-364.	2.5	16
1034	Endothelial cadherins in cancer. Cell and Tissue Research, 2014, 355, 523-527.	1.5	62
1035	Differential Effects of RUNX2 on the Androgen Receptor in Prostate Cancer: Synergistic Stimulation of a Gene Set Exemplified by SNAI2 and Subsequent Invasiveness. Cancer Research, 2014, 74, 2857-2868.	0.4	30
1036	Deregulation of cell signaling in cancer. FEBS Letters, 2014, 588, 2558-2570.	1.3	103

#	Article	IF	Citations
1037	Bone morphogenetic proteins and their antagonists: current and emerging clinical uses. British Journal of Pharmacology, 2014, 171, 3620-3632.	2.7	89
1038	Bioluminescence Imaging of Cancer Therapy. , 2014, , 69-93.		3
1039	ZNF281/ZBP-99: a new player in epithelialâ€“mesenchymal transition, stemness, and cancer. Journal of Molecular Medicine, 2014, 92, 571-581.	1.7	36
1040	Targeted therapy of epigenomic regulatory mechanisms controlling the epithelial to mesenchymal transition during tumor progression. Cell and Tissue Research, 2014, 356, 617-630.	1.5	11
1041	Novel Strategies to Enforce an Epithelial Phenotype in Mesenchymal Cells. Cancer Research, 2014, 74, 3659-3672.	0.4	20
1042	Differential Role of Snail1 and Snail2 Zinc Fingers in E-cadherin Repression and Epithelial to Mesenchymal Transition. Journal of Biological Chemistry, 2014, 289, 930-941.	1.6	134
1043	Ion Mobility Derived Collision Cross Sections to Support Metabolomics Applications. Analytical Chemistry, 2014, 86, 3985-3993.	3.2	279
1044	Cell Cycle Deregulation andTP53andRASMutations Are Major Events in Poorly Differentiated and Undifferentiated Thyroid Carcinomas. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E497-E507.	1.8	79
1045	Loss of SNAIL inhibits cellular growth and metabolism through the miR-128-mediated RPS6KB1/HIF-1Î±/PKM2 signaling pathway in prostate cancer cells. Tumor Biology, 2014, 35, 8543-8550.	0.8	28
1046	Hypoxia as a biomarker for radioresistant cancer stem cells. International Journal of Radiation Biology, 2014, 90, 636-652.	1.0	115
1047	Hypoxia-regulated gene network in drug resistance and cancer progression. Experimental Biology and Medicine, 2014, 239, 779-792.	1.1	45
1048	A core microRNA signature associated with inducers of the epithelial-to-mesenchymal transition. Journal of Pathology, 2014, 232, 319-329.	2.1	66
1049	Immunohistological Insight into the Correlation between Neuropilin-1 and Epithelial-Mesenchymal Transition Markers in Epithelial Ovarian Cancer. Journal of Histochemistry and Cytochemistry, 2014, 62, 619-631.	1.3	22
1050	The effects of shRNA-mediated gene silencing of transcription factor SNAI1 on the biological phenotypes of breast cancer cell line MCF-7. Molecular and Cellular Biochemistry, 2014, 388, 113-121.	1.4	8
1051	A mitochondrial thioredoxin-sensitive mechanism regulates TGF-Î²-mediated gene expression associated with epithelialâ€“mesenchymal transition. Biochemical and Biophysical Research Communications, 2014, 443, 821-827.	1.0	43
1052	Connexins, gap junctions and tissue invasion. FEBS Letters, 2014, 588, 1331-1338.	1.3	62
1053	The effect of Pokemon on bladder cancer epithelialâ€“mesenchymal transition. Biochemical and Biophysical Research Communications, 2014, 443, 1226-1231.	1.0	11
1054	MART-10, a less calcemic vitamin D analog, is more potent than 1Î±,25-dihydroxyvitamin D3 in inhibiting the metastatic potential of MCF-7 breast cancer cells in vitro. Journal of Steroid Biochemistry and Molecular Biology, 2014, 139, 54-60.	1.2	31

#	Article	IF	Citations
1055	A role of zincâ€finger protein 143 for cancer cell migration and invasion through ZEB1 and Eâ€cadherin in colon cancer cells. Molecular Carcinogenesis, 2014, 53, E161-8.	1.3	32
1056	Double-negative feedback loop between ZEB2 and miR-145 regulates epithelial-mesenchymal transition and stem cell properties in prostate cancer cells. Cell and Tissue Research, 2014, 358, 763-778.	1.5	119
1057	PARP-1 regulates epithelial-mesenchymal transition (EMT) in prostate tumorigenesis. Carcinogenesis, 2014, 35, 2592-2601.	1.3	58
1058	Epithelial-Mesenchymal Transition and Drug Resistance: Role, Molecular Mechanisms, and Therapeutic Strategies. Oncology Research and Treatment, 2014, 37, 584-589.	0.8	75
1059	HNRNPAB Induces Epithelialâ€“Mesenchymal Transition and Promotes Metastasis of Hepatocellular Carcinoma by Transcriptionally Activating SNAIL. Cancer Research, 2014, 74, 2750-2762.	0.4	91
1060	Amyloid precursor protein regulates migration and metalloproteinase gene expression in prostate cancer cells. Biochemical and Biophysical Research Communications, 2014, 452, 828-833.	1.0	29
1062	Snail regulated by PKC/GSK-3Î² pathway is crucial for EGF-induced epithelial-mesenchymal transition (EMT) of cancer cells. Cell and Tissue Research, 2014, 358, 491-502.	1.5	63
1064	HMGA2 induces transcription factor Slug expression to promote epithelial-to-mesenchymal transition and contributes to colon cancer progression. Cancer Letters, 2014, 355, 130-140.	3.2	108
1065	Toward Decoding the Principles of Cancer Metastasis Circuits. Cancer Research, 2014, 74, 4574-4587.	0.4	51
1066	MicroRNA-148a suppresses the epithelialâ€“mesenchymal transition and metastasis of hepatoma cells by targeting Met/Snail signaling. Oncogene, 2014, 33, 4069-4076.	2.6	147
1067	Suppression of the <scp>TGF</scp>â€Î²1â€induced protein expression of <scp>SNAI</scp>1 and Nâ€cadherin by miRâ€199a. Genes To Cells, 2014, 19, 667-675.	0.5	17
1069	The architect who never sleeps: Tumorâ€induced plasticity. FEBS Letters, 2014, 588, 2422-2427.	1.3	50
1070	Targeting Estrogen-Related Receptor Alpha Inhibits Epithelial-to-Mesenchymal Transition and Stem Cell Properties of Ovarian Cancer Cells. Molecular Therapy, 2014, 22, 743-751.	3.7	53
1071	AKT/GSK-3Î² regulates stability and transcription of snail which is crucial for bFGF-induced epithelialâ€“mesenchymal transition of prostate cancer cells. Biochimica Et Biophysica Acta - General Subjects, 2014, 1840, 3096-3105.	1.1	60
1072	Effects of microRNAâ€30a on migration, invasion and prognosis of hepatocellular carcinoma. FEBS Letters, 2014, 588, 3089-3097.	1.3	68
1073	Stathmin destabilizing microtubule dynamics promotes malignant potential in cancer cells by epithelial-mesenchymal transition. Hepatobiliary and Pancreatic Diseases International, 2014, 13, 386-394.	0.6	30
1074	The Roles of the Epithelial-Mesenchymal Transition Marker PRRX1 and miR-146b-5p in Papillary Thyroid Carcinoma Progression. American Journal of Pathology, 2014, 184, 2342-2354.	1.9	89
1075	LincRNA-ROR induces epithelial-to-mesenchymal transition and contributes to breast cancer tumorigenesis and metastasis. Cell Death and Disease, 2014, 5, e1287-e1287.	2.7	297

#	Article	IF	Citations
1076	EED regulates epithelialâ€“mesenchymal transition of cancer cells induced by TGF-Î². Biochemical and Biophysical Research Communications, 2014, 453, 124-130.	1.0	23
1077	miR-200c modulates ovarian cancer cell metastasis potential by targeting zinc finger E-box-binding homeobox 2 (ZEB2) expression. Medical Oncology, 2014, 31, 134.	1.2	18
1078	Synergistic antitumor effects of S-1 with eribulin in vitro and in vivo for triple-negative breast cancer cell lines. SpringerPlus, 2014, 3, 417.	1.2	29
1080	Ubiquitin C-terminal hydrolase-L3 regulates EMT process and cancer metastasis in prostate cell lines. Biochemical and Biophysical Research Communications, 2014, 452, 722-727.	1.0	33
1081	The opposite prognostic significance of nuclear and cytoplasmic p21 expression in resectable gastric cancer patients. Journal of Gastroenterology, 2014, 49, 1441-1452.	2.3	32
1082	E-cadherin expression in Barrettâ€™s esophagus and esophageal carcinoma. Esophagus, 2014, 11, 153-161.	1.0	3
1083	MAGEC2, an epithelial-mesenchymal transition inducer, is associated with breast cancer metastasis. Breast Cancer Research and Treatment, 2014, 145, 23-32.	1.1	46
1084	Der p 2 promotes motility of airway epithelial cell attributing to AKT/GSK3Î²-associated epithelial-to-mesenchymal transition. Molecular and Cellular Biochemistry, 2014, 395, 135-143.	1.4	7
1086	Transcriptional Mechanisms Link Epithelial Plasticity to Adhesion and Differentiation of Epidermal Progenitor Cells. Developmental Cell, 2014, 29, 47-58.	3.1	110
1088	Specificity Protein 1 (Sp1) Maintains Basal Epithelial Expression of the miR-200 Family. Journal of Biological Chemistry, 2014, 289, 11194-11205.	1.6	55
1089	KAP-1 is overexpressed and correlates with increased metastatic ability and tumorigenicity in pancreatic cancer. Medical Oncology, 2014, 31, 25.	1.2	26
1090	MicroRNA-335 inhibits invasion and metastasis of colorectal cancer by targeting ZEB2. Medical Oncology, 2014, 31, 982.	1.2	67
1091	Transitions between epithelial and mesenchymal states during cell fate conversions. Protein and Cell, 2014, 5, 580-591.	4.8	44
1092	TPM3, a strong prognosis predictor, is involved in malignant progression through MMP family members and EMT-like activators in gliomas. Tumor Biology, 2014, 35, 9053-9059.	0.8	21
1093	SchAâ€“p85â€“FAK complex dictates isoform-specific activation of Akt2 and subsequent PCBP1-mediated post-transcriptional regulation of TGFÎ²-mediated epithelial to mesenchymal transition in human lung cancer cell line A549. Tumor Biology, 2014, 35, 7853-7859.	0.8	18
1094	HIFs enhance the migratory and neoplastic capacities of hepatocellular carcinoma cells by promoting EMT. Tumor Biology, 2014, 35, 8103-8114.	0.8	36
1095	Loss of E-cadherin promotes migration and invasion of cholangiocarcinoma cells and serves as a potential marker of metastasis. Tumor Biology, 2014, 35, 8645-8652.	0.8	47
1096	Epistemology of the origin of cancer: a new paradigm. BMC Cancer, 2014, 14, 331.	1.1	75

#	Article	IF	Citations
1097	Oncogenic roles of EMT-inducing transcription factors. Nature Cell Biology, 2014, 16, 488-494.	4.6	863
1098	Slug Promotes Survival during Metastasis through Suppression of Puma-Mediated Apoptosis. Cancer Research, 2014, 74, 3695-3706.	0.4	37
1099	Epithelial-to-Mesenchymal Transition Rewires the Molecular Path to PI3K-Dependent Proliferation. Cancer Discovery, 2014, 4, 186-199.	7.7	103
1100	The vitamin D analog, MART-10, represses metastasis potential via downregulation of epithelialâ€“mesenchymal transition in pancreatic cancer cells. Cancer Letters, 2014, 354, 235-244.	3.2	44
1101	Identification of a ZEB2-MITF-ZEB1 transcriptional network that controls melanogenesis and melanoma progression. Cell Death and Differentiation, 2014, 21, 1250-1261.	5.0	195
1102	Human lysyl oxidase-like 2. Bioorganic Chemistry, 2014, 57, 231-241.	2.0	107
1103	Changes in macrophage phenotype and induction of epithelialâ€toâ€mesenchymal transition genes following acute Achilles tenotomy and repair. Journal of Orthopaedic Research, 2014, 32, 944-951.	1.2	103
1104	The ZEB1 Transcription Factor Acts in a Negative Feedback Loop with miR200 Downstream of Ras and Rb1 to Regulate Bmi1 Expression. Journal of Biological Chemistry, 2014, 289, 4116-4125.	1.6	36
1105	Acquisition of epithelialâ€“mesenchymal transition phenotype and cancer stem cell-like properties in cisplatin-resistant lung cancer cells through AKT/Î²-catenin/Snail signaling pathway. European Journal of Pharmacology, 2014, 723, 156-166.	1.7	124
1106	Overexpression of Snail in retinal pigment epithelial triggered epithelialâ€“mesenchymal transition. Biochemical and Biophysical Research Communications, 2014, 446, 347-351.	1.0	34
1107	Sox5 induces epithelial to mesenchymal transition by transactivation of Twist1. Biochemical and Biophysical Research Communications, 2014, 446, 322-327.	1.0	47
1108	Colorectal cancer progression: Lessons from Drosophila?. Seminars in Cell and Developmental Biology, 2014, 28, 70-77.	2.3	25
1109	GSK3Î² controls epithelialâ€“mesenchymal transition and tumor metastasis by CHIP-mediated degradation of Slug. Oncogene, 2014, 33, 3172-3182.	2.6	118
1110	Steering tumor progression through the transcriptional response to growth factors and stroma. FEBS Letters, 2014, 588, 2407-2414.	1.3	7
1111	LncRNA expression signatures of twist-induced epithelial-to-mesenchymal transition in MCF10A cells. Cellular Signalling, 2014, 26, 83-93.	1.7	41
1112	P63 regulates tubular formation via epithelial-to-mesenchymal transition. Oncogene, 2014, 33, 1548-1557.	2.6	29
1113	Utility of a bacterial infection model to study epithelialâ€“mesenchymal transition, mesenchymalâ€“epithelial transition or tumorigenesis. Oncogene, 2014, 33, 2639-2654.	2.6	59
1114	MicroRNAs regulate both epithelial-to-mesenchymal transition and cancer stem cells. Oncogene, 2014, 33, 269-278.	2.6	92

#	Article	IF	Citations
1115	Epigenetic regulation of hypoxiaâ€responsive gene expression: Focusing on chromatin and DNA modifications. International Journal of Cancer, 2014, 134, 249-256.	2.3	60
1116	Multilayer control of the EMT master regulators. Oncogene, 2014, 33, 1755-1763.	2.6	278
1117	WASF3 regulates miR-200 inactivation by ZEB1 through suppression of KISS1 leading to increased invasiveness in breast cancer cells. Oncogene, 2014, 33, 203-211.	2.6	73
1118	Transcription factor Snai1-1 induces osteosarcoma invasion and metastasis by inhibiting E-cadherin expression. Oncology Letters, 2014, 8, 193-197.	0.8	22
1119	Establishment of 5-fluorouracil-resistant oral squamous cell carcinoma cell lines with epithelial to mesenchymal transition changes. International Journal of Oncology, 2014, 44, 1302-1308.	1.4	28
1120	Effects of the HIF-1Î± and NF-Î²B loop on epithelial-mesenchymal transition and chemoresistance induced by hypoxia in pancreatic cancer cells. Oncology Reports, 2014, 31, 1891-1898.	1.2	55
1121	Sulforaphane and TRAIL induce a synergistic elimination of advanced prostate cancer stem-like cells. International Journal of Oncology, 2014, 44, 1470-1480.	1.4	49
1122	Snail-induced epithelial-mesenchymal transition promotes cancer stem cell-like phenotype in head and neck cancer cells. International Journal of Oncology, 2014, 44, 693-699.	1.4	63
1123	Overexpressed FOXC2 in ovarian cancer enhances the epithelial-to-mesenchymal transition and invasion of ovarian cancer cells. Oncology Reports, 2014, 31, 2545-2554.	1.2	30
1124	Tumor necrosis factor Î± induces epithelial-mesenchymal transition and promotes metastasis via NF-Î²B signaling pathway-mediated TWIST expression in hypopharyngeal cancer. Oncology Reports, 2014, 31, 321-327.	1.2	43
1125	JAK/STAT3 signaling is required for TGF-Î²2-induced epithelial-mesenchymal transition in lung cancer cells. International Journal of Oncology, 2014, 44, 1643-1651.	1.4	248
1126	Mesenchymal phenotype after chemotherapy is associated with chemoresistance and poor clinical outcome in esophageal cancer. Oncology Reports, 2014, 31, 589-596.	1.2	25
1127	TAZ promotes epithelial to mesenchymal transition via the upregulation of connective tissue growth factor expression in neuroblastoma cells. Molecular Medicine Reports, 2015, 11, 982-988.	1.1	40
1128	miR-429 inhibits migration and invasion of breast cancer cells in vitro. International Journal of Oncology, 2015, 46, 531-538.	1.4	76
1129	Transforming growth factor-Î²1-induced epithelial to mesenchymal transition increases mitochondrial content in the A549 non-small cell lung cancer cell line. Molecular Medicine Reports, 2015, 11, 417-421.	1.1	13
1130	Epithelialâ€“mesenchymal transition is regulated at postâ€transcriptional levels by transforming growth factorâ€Î² signaling during tumor progression. Cancer Science, 2015, 106, 481-488.	1.7	96
1131	MicroRNA-203 inhibits cellular proliferation and invasion by targeting Bmi1 in non-small cell lung cancer. Oncology Letters, 2015, 9, 2639-2646.	0.8	38
1132	MicroRNA-141 inhibits migration of gastric cancer by targeting zinc finger E-box-binding homeobox 2. Molecular Medicine Reports, 2015, 12, 3416-3422.	1.1	18

#	Article	IF	Citations
1133	Inhibition of protein kinase C by isojacareubin suppresses hepatocellular carcinoma metastasis and induces apoptosis in vitro and in vivo. Scientific Reports, 2015, 5, 12889.	1.6	19
1134	CD24 expression as a marker for predicting clinical outcome and invasive activity in uterine cervical cancer. Oncology Reports, 2015, 34, 2282-2288.	1.2	25
1135	Regulated genes in mesenchymal stem cells and gastric cancer. World Journal of Stem Cells, 2015, 7, 208.	1.3	16
1136	The ectopic expression of Snail in MDBK cells does not induce epithelial-mesenchymal transition. International Journal of Molecular Medicine, 2015, 36, 166-172.	1.8	1
1137	Special AT-rich sequence-binding protein-1 participates in the maintenance of breast cancer stem cells through regulation of the Notch signaling pathway and expression of Snail1 and Twist1. Molecular Medicine Reports, 2015, 11, 3235-3242.	1.1	11
1138	Fibroblast-epithelial cell interactions drive epithelial-mesenchymal transition differently in cells from normal and COPD patients. Respiratory Research, 2015, 16, 72.	1.4	51
1139	MiRâ€23b and miRâ€199a impair epithelialâ€toâ€mesenchymal transition during atrioventricular endocardial cushion formation. Developmental Dynamics, 2015, 244, 1259-1275.	0.8	26
1140	Loss of MicroRNA-101 Promotes Epithelial to Mesenchymal Transition in Hepatocytes. Journal of Cellular Physiology, 2015, 230, 2706-2717.	2.0	35
1141	Soluble factors regulated by epithelialâ€“mesenchymal transition mediate tumour angiogenesis and myeloid cell recruitment. Journal of Pathology, 2015, 236, 491-504.	2.1	51
1142	Aspirin and P2Y12 inhibition attenuate platelet-induced ovarian cancer cell invasion. BMC Cancer, 2015, 15, 627.	1.1	55
1143	MiR-449a suppresses the epithelial-mesenchymal transition and metastasis of hepatocellular carcinoma by multiple targets. BMC Cancer, 2015, 15, 706.	1.1	59
1144	HOXD9 promotes epithelialâ€“mesenchymal transition and cancer metastasis by ZEB1 regulation in hepatocellular carcinoma. Journal of Experimental and Clinical Cancer Research, 2015, 34, 133.	3.5	73
1145	The human NANOS3 gene contributes to lung tumour invasion by inducing epithelialâ€“mesenchymal transition. Journal of Pathology, 2015, 237, 25-37.	2.1	17
1146	FoxM1 overexpression promotes epithelial-mesenchymal transition and metastasis of hepatocellular carcinoma. World Journal of Gastroenterology, 2015, 21, 196.	1.4	65
1147	Regulation of ADAM10 and ADAM17 by Sorafenib Inhibits Epithelial-to-Mesenchymal Transition in Epstein-Barr Virusâ€“Infected Retinal Pigment Epithelial Cells. , 2015, 56, 5162.		22
1148	Cellular Plasticity in Prostate Cancer Bone Metastasis. Prostate Cancer, 2015, 2015, 1-12.	0.4	21
1149	Links between cancer stem cells and epithelial– mesenchymal transition. OncoTargets and Therapy, 2015, 8, 2973.	1.0	89
1150	The lncRNA H19 promotes epithelial to mesenchymal transition by functioning as miRNA sponges in colorectal cancer. Oncotarget, 2015, 6, 22513-22525.	0.8	533

#	Article	IF	Citations
1151	Drug Development for Metastasis Prevention. Critical Reviews in Oncogenesis, 2015, 20, 449-473.	0.2	48
1152	HGF/Met-Signaling Contributes to Immune Regulation by Modulating Tolerogenic and Motogenic Properties of Dendritic Cells. Biomedicines, 2015, 3, 138-148.	1.4	26
1153	Understanding the Process of Corneal Endothelial Morphological Change In Vitro. Investigative Ophthalmology and Visual Science, 2015, 56, 1228-1237.	3.3	84
1154	BDE-99 (2,2â€²,4,4â€²,5-pentabromodiphenyl Ether) Triggers Epithelial-mesenchymal Transition in Colorectal Cancer Cells via PI3K/Akt/Snail Signaling Pathway. Tumori, 2015, 101, 238-245.	0.6	17
1155	Aberrant Activation of the RANK Signaling Receptor Induces Murine Salivary Gland Tumors. PLoS ONE, 2015, 10, e0128467.	1.1	9
1156	Different Effects of BORIS/CTCFL on Stemness Gene Expression, Sphere Formation and Cell Survival in Epithelial Cancer Stem Cells. PLoS ONE, 2015, 10, e0132977.	1.1	32
1157	BTB-Zinc Finger Oncogenes Are Required for Ras and Notch-Driven Tumorigenesis in Drosophila. PLoS ONE, 2015, 10, e0132987.	1.1	33
1158	Lichen Secondary Metabolite, Physciosporin, Inhibits Lung Cancer Cell Motility. PLoS ONE, 2015, 10, e0137889.	1.1	25
1159	Pivotal role of vascular endothelial growth factor pathway in tumor angiogenesis. Annals of Surgical Treatment and Research, 2015, 89, 1.	0.4	164
1160	The role of Snail1 transcription factor in colorectal cancer progression and metastasis. Wspolczesna Onkologia, 2015, 4, 265-270.	0.7	26
1161	Cardamonin Suppresses TGF-Î²1-Induced Epithelial Mesenchymal Transition via Restoring Protein Phosphatase 2A Expression. Biomolecules and Therapeutics, 2015, 23, 141-148.	1.1	19
1162	Oncogenic Role of the Ec Peptide of the IGF-1Ec Isoform in Prostate Cancer. Molecular Medicine, 2015, 21, 167-179.	1.9	18
1163	Molecular Portraits of Epithelial, Mesenchymal, and Hybrid States in Lung Adenocarcinoma and Their Relevance to Survival. Cancer Research, 2015, 75, 1789-1800.	0.4	179
1164	Exploitation of the Androgen Receptor to Overcome Taxane Resistance in Advanced Prostate Cancer. Advances in Cancer Research, 2015, 127, 123-158.	1.9	34
1165	Interplay between microRNAs and WNT/Î²-catenin signalling pathway regulates epithelialâ€“mesenchymal transition in cancer. European Journal of Cancer, 2015, 51, 1638-1649.	1.3	208
1166	Dysfunction of the Reciprocal Feedback Loop between GATA3- and ZEB2-Nucleated Repression Programs Contributes to Breast Cancer Metastasis. Cancer Cell, 2015, 27, 822-836.	7.7	129
1167	MAPK7 Regulates EMT Features and Modulates the Generation of CTCs. Molecular Cancer Research, 2015, 13, 934-943.	1.5	55
1168	Autophagy induction impairs migration and invasion by reversing EMT in glioblastoma cells. Molecular Oncology, 2015, 9, 1612-1625.	2.1	245

#	Article	IF	Citations
1169	New Insights into the Role of Podoplanin in Epithelialâ€“Mesenchymal Transition. International Review of Cell and Molecular Biology, 2015, 317, 185-239.	1.6	53
1170	Curcumin Inhibits Invasiveness and Epithelial-Mesenchymal Transition in Oral Squamous Cell Carcinoma Through Reducing Matrix Metalloproteinase 2, 9 and Modulating p53-E-Cadherin Pathway. Integrative Cancer Therapies, 2015, 14, 484-490.	0.8	74
1171	Differentiation of first trimester cytotrophoblast to extravillous trophoblast involves an epithelialâ€“mesenchymal transition. Placenta, 2015, 36, 1412-1418.	0.7	131
1172	Inhibitory effects of metformin at low concentration on epithelialâ€“mesenchymal transition of CD44+CD117+ ovarian cancer stem cells. Stem Cell Research and Therapy, 2015, 6, 262.	2.4	75
1173	Intercellular Communication in Cancer. , 2015, , .		4
1174	Nuclear phosphorylated Y142 Î²-catenin accumulates in astrocytomas and glioblastomas and regulates cell invasion. Cell Cycle, 2015, 14, 3644-3655.	1.3	19
1175	Mesenchymal Cancer Cell-Stroma Crosstalk Promotes Niche Activation, Epithelial Reversion, and Metastatic Colonization. Cell Reports, 2015, 13, 2456-2469.	2.9	190
1176	Dynamic Regulation of Adherens Junctions: Implication in Cell Differentiation and Tumor Development. , 2015, , 53-149.		2
1177	Smad7 maintains epithelial phenotype of ovarian cancer stem-like cells and supports tumor colonization by mesenchymal-epithelial transition. Molecular Medicine Reports, 2015, 11, 309-316.	1.1	17
1178	Pien Tze Huang inhibits metastasis of human colorectal carcinoma cells via modulation of TGF-Î²1/ZEB/miR-200 signaling network. International Journal of Oncology, 2015, 46, 685-690.	1.4	39
1179	miR-15b promotes epithelial-mesenchymal transition by inhibiting SMURF2 in pancreatic cancer. International Journal of Oncology, 2015, 47, 1043-1053.	1.4	52
1180	MicroRNA-153 functions as a tumor suppressor by targeting SET7 and ZEB2 in ovarian cancer cells. Oncology Reports, 2015, 34, 111-120.	1.2	41
1181	Molecular Regulation of Parturition: A Myometrial Perspective. Cold Spring Harbor Perspectives in Medicine, 2015, 5, a023069.	2.9	51
1182	Autocrine motility factor promotes epithelial-mesenchymal transition in endometrial cancer via MAPK signaling pathway. International Journal of Oncology, 2015, 47, 1017-1024.	1.4	21
1183	Downregulation of SNAIL sensitizes hepatocellular carcinoma cells to TRAIL-induced apoptosis by regulating the NF-ÎºB pathway. Oncology Reports, 2015, 33, 1560-1566.	1.2	21
1184	Downregulation of cathepsin L suppresses cancer invasion and migration by inhibiting transforming growth factor-Î²-mediated epithelial-mesenchymal transition. Oncology Reports, 2015, 33, 1851-1859.	1.2	40
1185	Visfatin promotes osteosarcoma cell migration and invasion via induction of epithelial-mesenchymal transition. Oncology Reports, 2015, 34, 987-994.	1.2	23
1186	The function and mechanisms of action of LOXL2 in cancer (Review). International Journal of Molecular Medicine, 2015, 36, 1200-1204.	1.8	74

#	Article	IF	Citations
1187	Umbilical cord-derived mesenchymal stem cells promote proliferation and migration in MCF-7 and MDA-MB-231 breast cancer cells through activation of the ERK pathway. Oncology Reports, 2015, 34, 1469-1477.	1.2	53
1188	Caveolinâ€1 deficiency induces a <scp>MEK</scp>â€<scp>ERK</scp>1/2â€Snailâ€1â€dependent epithelialâ€“mesenchymal transition and fibrosis during peritoneal dialysis. EMBO Molecular Medicine, 2015, 7, 102-123.	3.3	79
1189	STIM1, a direct target of microRNA-185, promotes tumor metastasis and is associated with poor prognosis in colorectal cancer. Oncogene, 2015, 34, 4808-4820.	2.6	102
1190	Friend or foe: Endoplasmic reticulum protein 29 (ERp29) in epithelial cancer. FEBS Open Bio, 2015, 5, 91-98.	1.0	19
1191	PYK2 sustains endosomal-derived receptor signalling and enhances epithelial-to-mesenchymal transition. Nature Communications, 2015, 6, 6064.	5.8	64
1192	Inhibition of metastasis and growth of breast cancer by pH-sensitive poly (Î²-amino ester) nanoparticles co-delivering two siRNA and paclitaxel. Biomaterials, 2015, 48, 1-15.	5.7	134
1193	SNAIL1 combines competitive displacement of ASCL2 andÂepigenetic mechanisms to rapidly silence the EPHB3 tumor suppressor in colorectal cancer. Molecular Oncology, 2015, 9, 335-354.	2.1	34
1194	TGF-Î² and EGF induced HLA-I downregulation is associated with epithelial-mesenchymal transition (EMT) through upregulation of snail in prostate cancer cells. Molecular Immunology, 2015, 65, 34-42.	1.0	64
1195	Bisphenol A and Nonylphenol Have the Potential to Stimulate the Migration of Ovarian Cancer Cells by Inducing Epithelialâ€“Mesenchymal Transition via an Estrogen Receptor Dependent Pathway. Chemical Research in Toxicology, 2015, 28, 662-671.	1.7	69
1196	Loss of Sprouty2 in human highâ€grade serous ovarian carcinomas promotes EGFâ€induced Eâ€cadherin downâ€regulation and cell invasion. FEBS Letters, 2015, 589, 302-309.	1.3	9
1197	Anti-metastatic effects of the sulfated polysaccharide ascophyllan isolated from Ascophyllum nodosum on B16 melanoma. Biochemical and Biophysical Research Communications, 2015, 458, 727-732.	1.0	56
1198	ZEB1: At the crossroads of epithelial-mesenchymal transition, metastasis and therapy resistance. Cell Cycle, 2015, 14, 481-487.	1.3	482
1199	Snail2/Slug cooperates with Polycomb repressive complex 2 (PRC2) to regulate neural crest development. Development (Cambridge), 2015, 142, 722-31.	1.2	63
1200	Combined Runx2 and Snail overexpression is associated with a poor prognosis in breast cancer. Tumor Biology, 2015, 36, 4565-4573.	0.8	13
1201	The route to personalized medicine in bladder cancer: where do we stand?. Targeted Oncology, 2015, 10, 325-336.	1.7	14
1202	Implications of the Notch1â€Snail/Slugâ€epithelial to mesenchymal transition axis for lymph node metastasis in infiltrating ductal carcinoma. Kaohsiung Journal of Medical Sciences, 2015, 31, 70-76.	0.8	28
1203	Twist1 and AP-1 cooperatively upregulate integrin Î±5 expression to induce invasion and the epithelialâ€“mesenchymal transition. Carcinogenesis, 2015, 36, 327-337.	1.3	47
1204	CXCR2/CXCL5 axis contributes to epithelialâ€“mesenchymal transition of HCC cells through activating PI3K/Akt/GSK-3Î²/Snail signaling. Cancer Letters, 2015, 358, 124-135.	3.2	157

#	Article	IF	Citations
1205	Reprogramming during epithelial to mesenchymal transition under the control of TGFÎ². Cell Adhesion and Migration, 2015, 9, 233-246.	1.1	82
1206	Fra-1/AP-1 induces EMT in mammary epithelial cells by modulating Zeb1/2 and TGFÎ² expression. Cell Death and Differentiation, 2015, 22, 336-350.	5.0	114
1207	Basonuclin-1 modulates epithelial plasticity and TGF-Î²1-induced loss of epithelial cell integrity. Oncogene, 2015, 34, 1185-1195.	2.6	7
1208	Clinical implication of CD166 expression in salivary gland tumor. Tumor Biology, 2015, 36, 2793-2799.	0.8	7
1209	Ficus carica Latex Prevents Invasion Through Induction of Let-7d Expression in GBM Cell Lines. Cellular and Molecular Neurobiology, 2015, 35, 175-187.	1.7	30
1210	A phase I dose-escalation study of eribulin and S-1 for metastatic breast cancer. British Journal of Cancer, 2015, 112, 819-824.	2.9	11
1211	Adhesion in Mammary Development. Current Topics in Developmental Biology, 2015, 112, 353-382.	1.0	87
1212	Stromal contribution to the colorectal cancer transcriptome. Nature Genetics, 2015, 47, 312-319.	9.4	520
1213	RNA Toxicity and Missplicing in the Common Eye Disease Fuchs Endothelial Corneal Dystrophy. Journal of Biological Chemistry, 2015, 290, 5979-5990.	1.6	104
1214	Cell fusion between gastric epithelial cells and mesenchymal stem cells results in epithelial-to-mesenchymal transition and malignant transformation. BMC Cancer, 2015, 15, 24.	1.1	39
1215	WNT-1 inducible signaling pathway protein-1 enhances growth and tumorigenesis in human breast cancer. Scientific Reports, 2015, 5, 8686.	1.6	66
1216	Aberrantly expressed Fra-1 by IL-6/STAT3 transactivation promotes colorectal cancer aggressiveness through epithelialâ€“mesenchymal transition. Carcinogenesis, 2015, 36, 459-468.	1.3	113
1217	Establishment of a New Ovarian Cancer Cell Line CA5171. Reproductive Sciences, 2015, 22, 725-734.	1.1	5
1218	TGF-ÃŽÂ²1-Induced EpithelialÃ¢â‚¬â€œMesenchymal Transition Promotes Monocyte/Macrophage Properties in Breast Cancer Cells. Frontiers in Oncology, 2015, 5, 3.	1.3	60
1219	MicroRNA-10b Triggers the Epithelialâ€“Mesenchymal Transition (EMT) of Laryngeal Carcinoma Hep-2 Cells by Directly Targeting the E-cadherin. Applied Biochemistry and Biotechnology, 2015, 176, 33-44.	1.4	40
1220	ZEB2/SIP1 as novel prognostic indicator in eyelid sebaceous gland carcinoma. Human Pathology, 2015, 46, 1437-1442.	1.1	23
1221	Functional and therapeutic significance of protein kinase D enzymes in invasive breast cancer. Cellular and Molecular Life Sciences, 2015, 72, 4369-4382.	2.4	35
1222	Epithelial-to-mesenchymal transition in the development ofÂadenomyosis. Gynecology and Minimally Invasive Therapy, 2015, 4, 55-60.	0.2	8

#	Article	IF	Citations
1223	Quercetin inhibits the mTORC1/p70S6K signaling-mediated renal tubular epithelialâ€“mesenchymal transition and renal fibrosis in diabetic nephropathy. Pharmacological Research, 2015, 99, 237-247.	3.1	115
1224	Phenotype Switching in Melanoma: Implications for Progression and Therapy. Frontiers in Oncology, 2015, 5, 31.	1.3	138
1225	Function and significance of MicroRNAs in benign and malignant human stem cells. Seminars in Cancer Biology, 2015, 35, 200-211.	4.3	19
1226	Auto-regulation of Slug mediates its activity during epithelial to mesenchymal transition. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 1209-1218.	0.9	15
1227	Epithelialâ€“mesenchymal transition-related factors in solid tumor and hematological malignancy. Journal of the Chinese Medical Association, 2015, 78, 438-445.	0.6	41
1228	Transforming growth factor-Î± induces human ovarian cancer cell invasion by down-regulating E-cadherin in a Snail-independent manner. Biochemical and Biophysical Research Communications, 2015, 461, 128-135.	1.0	18
1229	Estradiol-mediated hepatocyte growth factor is involved in the implantation of endometriotic cells via the mesothelial-to-mesenchymal transition in the peritoneum. American Journal of Physiology - Endocrinology and Metabolism, 2015, 308, E950-E959.	1.8	20
1230	Effect of bone morphogenic protein-7 on the expression of epithelialâ€“mesenchymal transition markers in silicosis model. Experimental and Molecular Pathology, 2015, 98, 393-402.	0.9	14
1231	Overexpression of Inhibitor of DNA-Binding 2 Attenuates Pulmonary Fibrosis through Regulation of c-Abl and Twist. American Journal of Pathology, 2015, 185, 1001-1011.	1.9	31
1232	Pentimento: Neural Crest and the origin of mesectoderm. Developmental Biology, 2015, 401, 37-61.	0.9	50
1233	Evaluation of transforming growth factor-Î²1 suppress Pokemon/epithelialâ€“mesenchymal transition expression in human bladder cancer cells. Tumor Biology, 2015, 36, 1155-1162.	0.8	15
1234	Decreased expression of claudin-3 is associated with a poor prognosis and EMT in completely resected squamous cell lung carcinoma. Tumor Biology, 2015, 36, 6559-6568.	0.8	26
1236	KDM1 class flavinâ€dependent protein lysine demethylases. Biopolymers, 2015, 104, 213-246.	1.2	53
1237	TWEAK enhances TGF-Î²-induced epithelial-mesenchymal transition in human bronchial epithelial cells. Respiratory Research, 2015, 16, 48.	1.4	55
1238	<scp>MPP</scp> 8 and <scp>SIRT</scp> 1 crosstalk in Eâ€cadherin gene silencing and epithelialâ€“mesenchymal transition. EMBO Reports, 2015, 16, 689-699.	2.0	48
1239	DACH1 inhibits SNAI1-mediated epithelialâ€“mesenchymal transition and represses breast carcinoma metastasis. Oncogenesis, 2015, 4, e143-e143.	2.1	58
1240	Snail predicts recurrence and survival of patients with localized clear cell renal cell carcinoma after surgical resection. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 69.e1-69.e10.	0.8	13
1241	Loss of Snail2 favors skin tumor progression by promoting the recruitment of myeloid progenitors. Carcinogenesis, 2015, 36, 585-597.	1.3	5

#	Article	IF	Citations
1244	An evolutionarily conserved DNA architecture determines target specificity of the TWIST family bHLH transcription factors. Genes and Development, 2015, 29, 603-616.	2.7	66
1245	FOXA2 attenuates the epithelial to mesenchymal transition by regulating the transcription of E-cadherin and ZEB2 in human breast cancer. Cancer Letters, 2015, 361, 240-250.	3.2	75
1246	Emerging roles of exosomes during epithelialâ€“mesenchymal transition and cancer progression. Seminars in Cell and Developmental Biology, 2015, 40, 60-71.	2.3	190
1247	Resolving Time and Space Constraints During Neural Crest Formation and Delamination. Current Topics in Developmental Biology, 2015, 111, 27-67.	1.0	26
1248	Stem Cell Conditioned Culture Media Attenuated Albumin-Induced Epithelial-Mesenchymal Transition in Renal Tubular Cells. Cellular Physiology and Biochemistry, 2015, 35, 1719-1728.	1.1	19
1249	Natural Grape Extracts Regulate Colon Cancer Cells Malignancy. Nutrition and Cancer, 2015, 67, 494-503.	0.9	32
1250	FBXO11 promotes ubiquitination of the Snail family of transcription factors in cancer progression and epidermal development. Cancer Letters, 2015, 362, 70-82.	3.2	68
1251	Tissue invasion and metastasis: Molecular, biological and clinical perspectives. Seminars in Cancer Biology, 2015, 35, S244-S275.	4.3	408
1252	A Proteomic Analysis Reveals That Snail Regulates the Expression of the Nuclear Orphan Receptor Nuclear Receptor Subfamily 2 Group F Member 6 (Nr2f6) and Interleukin 17 (IL-17) to Inhibit Adipocyte Differentiation *. Molecular and Cellular Proteomics, 2015, 14, 303-315.	2.5	34
1253	Slug contributes to gemcitabine resistance through epithelial-mesenchymal transition in CD133+ pancreatic cancer cells. Human Cell, 2015, 28, 167-174.	1.2	36
1254	HtrA1 regulates epithelialâ€“mesenchymal transition in hepatocellular carcinoma. Biochemical and Biophysical Research Communications, 2015, 467, 589-594.	1.0	13
1255	The insulin response integrates increased TGF-Î² signaling through Akt-induced enhancement of cell surface delivery of TGF-Î² receptors. Science Signaling, 2015, 8, ra96.	1.6	57
1256	Modulation of epithelial-to-mesenchymal cancerous transition by natural products. FÃ¬toterapÃ¬Ã¢, 2015, 106, 247-255.	1.1	15
1257	Targeting epithelialâ€“mesenchymal transition. Journal of Molecular Medicine, 2015, 93, 703-705.	1.7	1
1258	Twist predicts poor outcome of patients with astrocytic glioma. Journal of Clinical Pathology, 2015, 68, 905-912.	1.0	17
1259	Metabolite profiling stratifies pancreatic ductal adenocarcinomas into subtypes with distinct sensitivities to metabolic inhibitors. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4410-7.	3.3	283
1260	IGFBP-rP1 suppresses epithelialâ€“mesenchymal transition and metastasis in colorectal cancer. Cell Death and Disease, 2015, 6, e1695-e1695.	2.7	34
1261	LincHOTAIR epigenetically silences miR34a by binding to PRC2 to promote the epithelial-to-mesenchymal transition in human gastric cancer. Cell Death and Disease, 2015, 6, e1802-e1802.	2.7	181

#	Article	IF	Citations
1262	ZEB1 promotes epithelialâ€“mesenchymal transition in cervical cancer metastasis. Fertility and Sterility, 2015, 103, 1606-1614.e2.	0.5	36
1263	Epithelial-to-mesenchymal transition involves triacylglycerol accumulation in DU145 prostate cancer cells. Molecular BioSystems, 2015, 11, 3397-3406.	2.9	42
1264	The role of the transcription factor Ets1 in carcinoma. Seminars in Cancer Biology, 2015, 35, 20-38.	4.3	174
1265	MART-10, the vitamin D analog, is a potent drug to inhibit anaplastic thyroid cancer cell metastatic potential. Cancer Letters, 2015, 369, 76-85.	3.2	29
1266	Urothelial cells undergo epithelial-to-mesenchymal transition after exposure to muscle invasive bladder cancer exosomes. Oncogenesis, 2015, 4, e163-e163.	2.1	140
1267	Splicing of a non-coding antisense transcript controlsLEF1gene expression. Nucleic Acids Research, 2015, 43, 5785-5797.	6.5	10
1268	The analysis of microRNAs miR-200C and miR-145 expression in colorectal cancer of different molecular subtypes. Doklady Biochemistry and Biophysics, 2015, 463, 243-246.	0.3	3
1269	The miR-200 Family and Its Targets Regulate Type II Cell Differentiation in Human Fetal Lung. Journal of Biological Chemistry, 2015, 290, 22409-22422.	1.6	36
1270	The complex interplay between Notch signaling and Snail1 transcription factor in the regulation of epithelialâ€“mesenchymal transition (EMT). European Surgery - Acta Chirurgica Austriaca, 2015, 47, 218-225.	0.3	2
1271	The Relationship Between E-Cadherin and its Transcriptional Repressors in Spontaneously Arising Canine Invasive Micropapillary Mammary Carcinoma. Journal of Comparative Pathology, 2015, 153, 256-265.	0.1	14
1272	The Placental Gene PEG10 Promotes Progression of Neuroendocrine Prostate Cancer. Cell Reports, 2015, 12, 922-936.	2.9	216
1273	Del-1 overexpression potentiates lung cancer cell proliferation and invasion. Biochemical and Biophysical Research Communications, 2015, 468, 92-98.	1.0	18
1274	Invasion of ovarian cancer cells is induced byPITX2-mediated activation of TGF-Î² and Activin-A. Molecular Cancer, 2015, 14, 162.	7.9	57
1275	Protein kinase C-dependent regulation of human hepatic drug transporter expression. Biochemical Pharmacology, 2015, 98, 703-717.	2.0	14
1276	Transition loses its invasive edge. Nature, 2015, 527, 452-453.	13.7	27
1277	Regulation of myofibroblast differentiation by miR-424 during epithelial-to-mesenchymal transition. Archives of Biochemistry and Biophysics, 2015, 566, 49-57.	1.4	50
1278	A Role for Partial Endothelialâ€“Mesenchymal Transitions in Angiogenesis?. Arteriosclerosis, Thrombosis, and Vascular Biology, 2015, 35, 303-308.	1.1	140
1279	Regulation of Epithelialâ€“Mesenchymal Transition through SUMOylation of Transcription Factors. Cancer Research, 2015, 75, 11-15.	0.4	62

#	Article	IF	Citations
1280	6-OH-BDE-47 promotes human lung cancer cells epithelial mesenchymal transition via the AKT/Snail signal pathway. Environmental Toxicology and Pharmacology, 2015, 39, 271-279.	2.0	24
1281	Gî±12 gep oncogene deregulation of p53-responsive microRNAs promotes epithelialâ€“mesenchymal transition of hepatocellular carcinoma. Oncogene, 2015, 34, 2910-2921.	2.6	42
1282	<scp>ZEB</scp>1 as an indicator of tumor recurrence for areca quid chewingâ€associated oral squamous cell carcinomas. Journal of Oral Pathology and Medicine, 2015, 44, 693-698.	1.4	15
1283	Epithelialâ€“mesenchymal transition in pancreatic cancer: Is it a clinically significant factor?. Biochimica Et Biophysica Acta: Reviews on Cancer, 2015, 1855, 43-49.	3.3	29
1284	EMT in cervical cancer: Its role in tumour progression and response to therapy. Cancer Letters, 2015, 356, 321-331.	3.2	202
1285	Melanocyte migration is influenced by Eâ€cadherinâ€dependent adhesion of keratinocytes in both twoâ€and threeâ€dimensional in vitro wound models. Cell Biology International, 2015, 39, 169-176.	1.4	11
1286	Genomic Instability and Cancer Metastasis. Cancer Metastasis - Biology and Treatment, 2015, , .	0.1	1
1287	The clash of Langerhans cell homeostasis in skin: Should I stay or should I go?. Seminars in Cell and Developmental Biology, 2015, 41, 30-38.	2.3	40
1288	Molecular mechanisms controlling the phenotype and the <scp>EMT</scp>/<scp>MET</scp> dynamics of hepatocyte. Liver International, 2015, 35, 302-310.	1.9	75
1289	The Warburg effect in tumor progression: Mitochondrial oxidative metabolism as an anti-metastasis mechanism. Cancer Letters, 2015, 356, 156-164.	3.2	541
1290	Role of epigenetic mechanisms in epithelial-to-mesenchymal transition of breast cancer cells. Translational Research, 2015, 165, 126-142.	2.2	37
1291	mTOR regulate EMT through RhoA and Rac1 pathway in prostate cancer. Molecular Carcinogenesis, 2015, 54, 1086-1095.	1.3	53
1292	FRA-1 as a driver of tumour heterogeneity: a nexus between oncogenes and embryonic signalling pathways in cancer. Oncogene, 2015, 34, 4421-4428.	2.6	60
1293	Lysyl oxidase-like 2 (LOXL2) and E47 EMT factor: novel partners in E-cadherin repression and early metastasis colonization. Oncogene, 2015, 34, 951-964.	2.6	75
1294	Decreased TIP30 promotes Snail-mediated epithelialâ€“mesenchymal transition and tumor-initiating properties in hepatocellular carcinoma. Oncogene, 2015, 34, 1420-1431.	2.6	27
1295	CD133 Expression Correlates with Membrane Beta-Catenin and E-Cadherin Loss from Human Hair Follicle Placodes during Morphogenesis. Journal of Investigative Dermatology, 2015, 135, 45-55.	0.3	29
1296	Zeb1 and <scp>S</scp>nail1 engage mi<scp>R</scp>â€200f transcriptional and epigenetic regulation during <scp>EMT</scp>. International Journal of Cancer, 2015, 136, E62-73.	2.3	52
1297	HAb18G/CD147 is involved in TGFâ€Î²â€induced epithelialâ€mesenchymal transition and hepatocellular carcinoma invasion. Cell Biology International, 2015, 39, 44-51.	1.4	32

#	Article	IF	Citations
1298	The biological and clinical importance of epithelialâ€“mesenchymal transition in circulating tumor cells. Journal of Cancer Research and Clinical Oncology, 2015, 141, 189-201.	1.2	64
1299	Bisphenol A modulates colorectal cancer protein profile and promotes the metastasis via induction of epithelial to mesenchymal transitions. Archives of Toxicology, 2015, 89, 1371-1381.	1.9	75
1300	Decreased Expression of FOXJ1 is a Potential Prognostic Predictor for Progression and Poor Survival of Gastric Cancer. Annals of Surgical Oncology, 2015, 22, 685-692.	0.7	18
1301	Signaling and Chromatin Networks in Cancer Biology. , 2016, , 241-253.		0
1302	MAGE-A is frequently expressed in triple negative breast cancer and associated with epithelial-mesenchymal transition. Neoplasma, 2016, 63, 44-56.	0.7	14
1303	TMPRSS4 induces invasion and proliferation of prostate cancer cells through induction of Slug and cyclin D1. Oncotarget, 2016, 7, 50315-50332.	0.8	31
1304	Disrupted cooperation between transcription factors across diverse cancer types. BMC Genomics, 2016, 17, 560.	1.2	4
1305	New Insights into the Crossroads between EMT and Stemness in the Context of Cancer. Journal of Clinical Medicine, 2016, 5, 37.	1.0	110
1306	Akt Activation Correlates with Snail Expression and Potentially Determines the Recurrence of Prostate Cancer in Patients at Stage T2 after a Radical Prostatectomy. International Journal of Molecular Sciences, 2016, 17, 1194.	1.8	3
1307	Mechanism of suppressors of cytokine signaling 1 inhibition of epithelial-mesenchymal transition signaling through ROS regulation in colon cancer cells: suppression of Src leading to thioredoxin up-regulation. Oncotarget, 2016, 7, 62559-62571.	0.8	22
1308	Tolfenamic Acid Inhibits the Proliferation, Migration, and Invasion of Nasopharyngeal Carcinoma: Involvement of p38-Mediated Down-Regulation of Slug. Yonsei Medical Journal, 2016, 57, 588.	0.9	10
1309	miR-486-5p suppresses prostate cancer metastasis by targeting Snail and regulating epithelial–mesenchymal transition. OncoTargets and Therapy, 2016, Volume 9, 6909-6914.	1.0	51
1310	Inhibitory effect of quercetin on epithelial to mesenchymal transition in SK-MEL-28 human melanoma cells defined by in vitro analysis on 3D collagen gels. OncoTargets and Therapy, 2016, Volume 9, 6445-6459.	1.0	12
1311	ÃŸ-catenin signaling is required for RAS-driven thyroid cancer through PI3K activation. Oncotarget, 2016, 7, 49435-49449.	0.8	38
1312	Cancer of the Pancreas: Molecular Pathways and Current Advancement in Treatment. Journal of Cancer, 2016, 7, 1497-1514.	1.2	71
1313	Twist1-positive epithelial cells retain adhesive and proliferative capacity throughout dissemination. Biology Open, 2016, 5, 1216-1228.	0.6	12
1314	TGF-Î² induces M2-like macrophage polarization via SNAIL-mediated suppression of a pro-inflammatory phenotype. Oncotarget, 2016, 7, 52294-52306.	0.8	353
1315	E-cadherin re-expression showsin vivoevidence for mesenchymal to epithelial transition in clonal metastatic breast tumor cells. Oncotarget, 2016, 7, 43363-43375.	0.8	22

#	Article	IF	Citations
1316	The role of epithelial to mesenchymal transition in resistance to epidermal growth factor receptor tyrosine kinase inhibitors in non-small cell lung cancer. Translational Lung Cancer Research, 2016, 5, 172-182.	1.3	80
1317	Cross Talk Mechanism among EMT, ROS, and Histone Acetylation in Phorbol Ester-Treated Human Breast Cancer MCF-7 Cells. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-11.	1.9	51
1318	Molecular Mechanisms Underlying Peritoneal EMT and Fibrosis. Stem Cells International, 2016, 2016, 1-11.	1.2	96
1319	PROP1 triggers epithelial-mesenchymal transition-like process in pituitary stem cells. ELife, 2016, 5, .	2.8	55
1320	MART-10, a newly synthesized vitamin D analog, represses metastatic potential of head and neck squamous carcinoma cells. Drug Design, Development and Therapy, 2016, 10, 1995.	2.0	9
1321	Epithelial-Mesenchymal Transition and Breast Cancer. Journal of Clinical Medicine, 2016, 5, 13.	1.0	160
1322	Hijacking the Hexosamine Biosynthetic Pathway to Promote EMT-Mediated Neoplastic Phenotypes. Frontiers in Oncology, 2016, 6, 85.	1.3	41
1323	The Vitamin D Analog, MART-10, Attenuates Triple Negative Breast Cancer Cells Metastatic Potential. International Journal of Molecular Sciences, 2016, 17, 606.	1.8	16
1324	MicroRNA Regulation of Epithelial to Mesenchymal Transition. Journal of Clinical Medicine, 2016, 5, 8.	1.0	96
1325	Hypoxia, Epithelial-Mesenchymal Transition, and TET-Mediated Epigenetic Changes. Journal of Clinical Medicine, 2016, 5, 24.	1.0	48
1326	Osteopontinâ€"A Master Regulator of Epithelial-Mesenchymal Transition. Journal of Clinical Medicine, 2016, 5, 39.	1.0	80
1327	Association of a Chromosomal Rearrangement Event with Mouse Posterior Polymorphous Corneal Dystrophy and Alterations in Csrp2bp, Dzank1, and Ovol2 Gene Expression. PLoS ONE, 2016, 11, e0157577.	1.1	6
1328	Preferentially Expressed Antigen of Melanoma Prevents Lung Cancer Metastasis. PLoS ONE, 2016, 11, e0149640.	1.1	12
1329	Meta-Analysis of EMT Datasets Reveals Different Types of EMT. PLoS ONE, 2016, 11, e0156839.	1.1	31
1330	Celastrol Ameliorates Ulcerative Colitis-Related Colorectal Cancer in Mice via Suppressing Inflammatory Responses and Epithelial-Mesenchymal Transition. Frontiers in Pharmacology, 2015, 6, 320.	1.6	80
1331	Noncoding RNAs in Tumor Epithelial-to-Mesenchymal Transition. Stem Cells International, 2016, 2016, 1-13.	1.2	25
1332	Long non-coding RNA NKILA inhibits migration and invasion of tongue squamous cell carcinoma cells via suppressing epithelial-mesenchymal transition. Oncotarget, 2016, 7, 62520-62532.	0.8	102
1333	Epithelial-Mesenchymal Transition: A Special Focus on Phthalates and Bisphenol A. Journal of Environmental Pathology, Toxicology and Oncology, 2016, 35, 43-58.	0.6	29

#	Article	IF	Citations
1334	Epithelial-Mesenchymal Transition and its Regulation in Tumor Metastasis. , 0, , .		7
1335	NKX6.3 Is a Transcription Factor for Wnt/Î²-catenin and Rho-GTPase Signaling-Related Genes to Suppress Gastric Cancer Progression. EBioMedicine, 2016, 9, 97-109.	2.7	11
1336	Twist1 regulates keratinocyte proliferation and skin tumor promotion. Molecular Carcinogenesis, 2016, 55, 941-952.	1.3	20
1337	Epigenetic regulation of epithelialâ€“mesenchymal transition. Cellular and Molecular Life Sciences, 2016, 73, 4493-4515.	2.4	97
1338	Perinatal nicotine exposure induces myogenic differentiation, but not epithelial-mesenchymal transition in rat offspring lung. Pediatric Pulmonology, 2016, 51, 1142-1150.	1.0	8
1339	Regulation of trunk neural crest delamination by Î´<scp>EF</scp>1 and Sip1 in the chicken embryo. Development Growth and Differentiation, 2016, 58, 205-214.	0.6	9
1340	Noncoding RNAs in Cancer Cell Plasticity. Advances in Experimental Medicine and Biology, 2016, 927, 173-189.	0.8	10
1341	Quantifying the landscape and kinetic paths for epithelialâ€“mesenchymal transition from a core circuit. Physical Chemistry Chemical Physics, 2016, 18, 17949-17956.	1.3	55
1342	Site-specific Disruption of the Oct4/Sox2 Protein Interaction Reveals Coordinated Mesendodermal Differentiation and the Epithelial-Mesenchymal Transition. Journal of Biological Chemistry, 2016, 291, 18353-18369.	1.6	30
1343	Loss of GDF10/BMP3b as a prognostic marker collaborates with TGFBR3 to enhance chemotherapy resistance and epithelial-mesenchymal transition in oral squamous cell carcinoma. Molecular Carcinogenesis, 2016, 55, 499-513.	1.3	30
1344	Epithelialâ€“mesenchymal transition (EMT) and metastasis: yes, no, maybe?. Current Opinion in Cell Biology, 2016, 43, 7-13.	2.6	406
1345	EMT: 2016. Cell, 2016, 166, 21-45.	13.5	3,573
1346	Identification of blood vascular endothelial stem cells by the expression of protein C receptor. Cell Research, 2016, 26, 1079-1098.	5.7	113
1347	Somatic Mutation Theory - Why it's Wrong for Most Cancers. Cellular Physiology and Biochemistry, 2016, 38, 1663-1680.	1.1	65
1348	The Long and Short Non-coding RNAs in Cancer Biology. Advances in Experimental Medicine and Biology, 2016, , .	0.8	4
1350	Melatonin set out to <scp>ER</scp> stress signaling thwarts epithelial mesenchymal transition and peritoneal dissemination via calpainâ€mediated C/<scp>EBP</scp>Î² and <scp>NF</scp>ÎºB cleavage. Journal of Pineal Research, 2016, 60, 142-154.	3.4	73
1351	Echoes of the embryo: using the developmental biology toolkit to study cancer. DMM Disease Models and Mechanisms, 2016, 9, 105-114.	1.2	100
1352	Downregulation of miR-429 and inhibition of cell migration and invasion in nasopharyngeal carcinoma. Molecular Medicine Reports, 2016, 13, 3236-3242.	1.1	16

#	Article	IF	Citations
1353	Knockdown of Radixin Suppresses Gastric Cancer Metastasis In Vitro by Up-Regulation of E-Cadherin via NF-ÎºB/Snail Pathway. Cellular Physiology and Biochemistry, 2016, 39, 2509-2521.	1.1	20
1354	High expression of the Notch ligand Jaggedâ€1 is associated with poor prognosis after surgery for colorectal cancer. Cancer Science, 2016, 107, 1705-1716.	1.7	32
1355	The microRNA-200/Zeb1 axis regulates ECM-dependent Î²1-integrin/FAK signaling, cancer cell invasion and metastasis through CRKL. Scientific Reports, 2016, 6, 18652.	1.6	62
1356	Cisplatin promotes mesenchymal-like characteristics in osteosarcoma through Snail. Oncology Letters, 2016, 12, 5007-5014.	0.8	28
1357	A common framework for EMT and collective cell migration. Development (Cambridge), 2016, 143, 4291-4300.	1.2	144
1358	Hypoxia inducible factor-1Î±-dependent epithelial to mesenchymal transition under hypoxic conditions in prostate cancer cells. Oncology Reports, 2016, 36, 521-527.	1.2	18
1359	Prognostic Value of EMT-inducing Transcription Factors (EMT-TFs) in Metastatic Breast Cancer: A Systematic Review and Meta-analysis. Scientific Reports, 2016, 6, 28587.	1.6	81
1360	Effects of lentivirus-mediated shRNA targeting integrin-linked kinase on oral squamous cell carcinoma in vitro and in vivo. Oncology Reports, 2016, 35, 89-98.	1.2	10
1361	EphrinB2 repression through ZEB2 mediates tumour invasion and anti-angiogenic resistance. Nature Communications, 2016, 7, 12329.	5.8	57
1362	Daxx inhibits hypoxia-induced lung cancer cell metastasis by suppressing the HIF-1Î±/HDAC1/Slug axis. Nature Communications, 2016, 7, 13867.	5.8	69
1363	Emodin inhibits epithelial to mesenchymal transition in epithelial ovarian cancer cells by regulation of GSK-3Î²/Î²-catenin/ZEB1 signaling pathway. Oncology Reports, 2016, 35, 2027-2034.	1.2	32
1364	Modulation of E-cadherin expression promotes migration ability of esophageal cancer cells. Scientific Reports, 2016, 6, 21713.	1.6	26
1365	Lipocalin 2 (LCN2) is a promising target for cholangiocarcinoma treatment and bile LCN2 level is a potential cholangiocarcinoma diagnostic marker. Scientific Reports, 2016, 6, 36138.	1.6	37
1366	Transforming Growth Factor-Î² Is an Upstream Regulator of Mammalian Target of Rapamycin Complex 2â€“Dependent Bladder Cancer Cell Migration and Invasion. American Journal of Pathology, 2016, 186, 1351-1360.	1.9	33
1367	Lysyl Oxidase (LOX) Transcriptionally Regulates SNAI2 Expression and TIMP4 Secretion in Human Cancers. Clinical Cancer Research, 2016, 22, 4491-4504.	3.2	50
1369	Endoplasmic reticulum stress, unfolded protein response and development of colon adenocarcinoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 469, 145-154.	1.4	10
1370	Snail-induced EMT promotes cancer stem cell-like properties in head and neck cancer cells. Oncology Reports, 2016, 35, 261-266.	1.2	64
1371	Hispolon inhibits breast cancer cell migration by reversal of epithelial-to-mesenchymal transition via suppressing the ROS/ERK/Slug/E-cadherin pathway. Oncology Reports, 2016, 35, 896-904.	1.2	20

#	Article	IF	Citations
1372	Transforming growth factor-Î²1 induces invasion ability of HSC-4 human oral squamous cell carcinoma cells through the Slug/Wnt-5b/MMP-10 signalling axis. Journal of Biochemistry, 2016, 159, 631-640.	0.9	23
1373	miR-200c: a versatile watchdog in cancer progression, EMT, and drug resistance. Journal of Molecular Medicine, 2016, 94, 629-644.	1.7	112
1374	CCR6 expression in colon cancer is associated with advanced disease and supports epithelial-to-mesenchymal transition. British Journal of Cancer, 2016, 114, 1343-1351.	2.9	39
1375	Epithelial-to-Mesenchymal Transition Defines Feedback Activation of Receptor Tyrosine Kinase Signaling Induced by MEK Inhibition in KRAS-Mutant Lung Cancer. Cancer Discovery, 2016, 6, 754-769.	7.7	132
1376	Paeoniflorin suppresses TGF-Î² mediated epithelial-mesenchymal transition in pulmonary fibrosis through a Smad-dependent pathway. Acta Pharmacologica Sinica, 2016, 37, 794-804.	2.8	114
1377	Expression of zinc finger E-box-binding homeobox factor 1 in epithelial ovarian cancer: A clinicopathological analysis of 238 patients. Molecular and Clinical Oncology, 2016, 4, 18-22.	0.4	6
1378	Tumor suppressor microRNAs: Targeted molecules and signaling pathways in breast cancer. Biomedicine and Pharmacotherapy, 2016, 81, 305-317.	2.5	24
1379	Sprouty4 mediates amphiregulin-induced down-regulation of E-cadherin and cell invasion in human ovarian cancer cells. Tumor Biology, 2016, 37, 9197-9207.	0.8	15
1380	MiR-30a-5p Suppresses Tumor Metastasis of Human Colorectal Cancer by Targeting ITGB3. Cellular Physiology and Biochemistry, 2016, 39, 1165-1176.	1.1	94
1381	Interplay Between Transcription Factors and MicroRNAs Regulating Epithelial-Mesenchymal Transitions in Colorectal Cancer. Advances in Experimental Medicine and Biology, 2016, 937, 71-92.	0.8	30
1382	FLASH protects ZEB1 from degradation and supports cancer cells' epithelial-to-mesenchymal transition. Oncogenesis, 2016, 5, e254-e254.	2.1	36
1383	Non-coding RNAs Functioning in Colorectal Cancer Stem Cells. Advances in Experimental Medicine and Biology, 2016, 937, 93-108.	0.8	24
1385	Prognostic Significance of Expression of the Epithelial-Mesenchymal Transition-Related Factor Brachyury in Intrathoracic Lymphatic Spread of Non-Small Cell Lung Cancer. Annals of Surgical Oncology, 2016, 23, 1012-1020.	0.7	9
1386	Epithelialâ€“mesenchymal transition, proliferation, and angiogenesis in locally advanced cervical cancer treated with chemoradiotherapy. Cancer Medicine, 2016, 5, 1989-1999.	1.3	27
1387	Oxymatrine inhibits epithelial-mesenchymal transition through regulation of NF-ÎºB signaling in colorectal cancer cells. Oncology Reports, 2016, 36, 1333-1338.	1.2	33
1388	Morphological single cell profiling of the epithelialâ€“mesenchymal transition. Integrative Biology (United Kingdom), 2016, 8, 1133-1144.	0.6	56
1389	Understanding the biology of urothelial cancer metastasis. Asian Journal of Urology, 2016, 3, 211-222.	0.5	21
1390	The roles of microRNAs related with progression and metastasis in human cancers. Tumor Biology, 2016, 37, 15383-15397.	0.8	25

#	Article	IF	Citations
1391	Diverse roles of miR-335 in development and progression of cancers. Tumor Biology, 2016, 37, 15399-15410.	0.8	23
1392	Gap junction as an intercellular glue: Emerging roles in cancer EMT and metastasis. Cancer Letters, 2016, 381, 133-137.	3.2	74
1393	Metastatic Progression of Prostate Cancer Is Mediated by Autonomous Binding of Galectin-4-O-Glycan to Cancer Cells. Cancer Research, 2016, 76, 5756-5767.	0.4	54
1394	Overexpression of LncRNA-ROR predicts a poor outcome in gallbladder cancer patients and promotes the tumor cells proliferation, migration, and invasion. Tumor Biology, 2016, 37, 12867-12875.	0.8	47
1395	Notch1-MAPK Signaling Axis Regulates CD133+ Cancer Stem Cell-Mediated Melanoma Growth and Angiogenesis. Journal of Investigative Dermatology, 2016, 136, 2462-2474.	0.3	61
1396	Multifaceted ability of naturally occurring polyphenols against metastatic cancer. Clinical and Experimental Pharmacology and Physiology, 2016, 43, 394-409.	0.9	24
1397	<scp>HIF</scp>â€1Î± regulates <scp>EMT </scp>via the Snail and Î²â€catenin pathways in paraquat poisoningâ€induced early pulmonary fibrosis. Journal of Cellular and Molecular Medicine, 2016, 20, 688-697.	1.6	98
1398	Roles and epigenetic regulation of epithelialâ€“mesenchymal transition and its transcription factors in cancer initiation and progression. Cellular and Molecular Life Sciences, 2016, 73, 4643-4660.	2.4	99
1400	TUFT1 regulates metastasis of pancreatic cancer through HIF1-Snail pathway induced epithelialâ€“mesenchymal transition. Cancer Letters, 2016, 382, 11-20.	3.2	45
1401	PDGF-D/PDGFRÎ² promotes tongue squamous carcinoma cell (TSCC) progression via activating p38/AKT/ERK/EMT signal pathway. Biochemical and Biophysical Research Communications, 2016, 478, 845-851.	1.0	37
1402	Concise Review: Stem Cells and Epithelial-Mesenchymal Transition in Cancer: Biological Implications and Therapeutic Targets. Stem Cells, 2016, 34, 1997-2007.	1.4	121
1404	The Emerging Roles of Long Noncoding RNA ROR (lincRNA-ROR) and its Possible Mechanisms in Human Cancers. Cellular Physiology and Biochemistry, 2016, 40, 219-229.	1.1	126
1405	EMT, cell plasticity and metastasis. Cancer and Metastasis Reviews, 2016, 35, 645-654.	2.7	672
1406	Significance of the hedgehog pathway-associated proteins Gli-1 and Gli-2 and the epithelial-mesenchymal transition-associated proteins Twist and E-cadherin in hepatocellular carcinoma. Oncology Letters, 2016, 12, 1753-1762.	0.8	35
1407	Galeterone and <scp>VNPT</scp>55 disrupt Mnkâ€<scp>eIF</scp>4E to inhibit prostate cancer cell migration and invasion. FEBS Journal, 2016, 283, 3898-3918.	2.2	39
1408	Medulloblastoma initiation and spread: Where neurodevelopment, microenvironment and cancer cross pathways. Journal of Neuroscience Research, 2016, 94, 1511-1519.	1.3	11
1409	Differential effect of hypoxia on early endothelialâ€“mesenchymal transition response to transforming growth beta isoforms 1 and 2. Microvascular Research, 2016, 108, 48-63.	1.1	24
1410	Heterogeneous expression of zinc-finger E-box-binding homeobox 1 plays a pivotal role in metastasis via regulation of miR-200c in epithelial-mesenchymal transition. International Journal of Oncology, 2016, 49, 1057-1067.	1.4	13

#	Article	IF	Citations
1411	Cytosolic phospholipase A2Î± increases proliferation and de-differentiation of human renal tubular epithelial cells. Prostaglandins and Other Lipid Mediators, 2016, 126, 1-8.	1.0	5
1412	The Rho guanine nucleotide exchange factor ARHGEF5 promotes tumor malignancy via epithelialâ€“mesenchymal transition. Oncogenesis, 2016, 5, e258-e258.	2.1	24
1413	Downâ€regulation of micro<scp>RNA</scp>s of the miRâ€200 family and upâ€regulation of Snail and Slug in inflammatory bowel diseases â€" hallmark of epithelialâ^'mesenchymal transition. Journal of Cellular and Molecular Medicine, 2016, 20, 1813-1820.	1.6	54
1414	Neuromedin U is upregulated by Snail at early stages of EMT in HT29 colon cancer cells. Biochimica Et Biophysica Acta - General Subjects, 2016, 1860, 2445-2453.	1.1	24
1415	Integrative proteomic analysis reveals reprograming tumor necrosis factor signaling in epithelial mesenchymal transition. Journal of Proteomics, 2016, 148, 126-138.	1.2	29
1416	Cathepsin L upregulation-induced EMT phenotype is associated with the acquisition of cisplatin or paclitaxel resistance in A549 cells. Acta Pharmacologica Sinica, 2016, 37, 1606-1622.	2.8	101
1417	A genetic cell context-dependent role for ZEB1 in lung cancer. Nature Communications, 2016, 7, 12231.	5.8	54
1418	Elongator Protein 3 (Elp3) stabilizes Snail1 and regulates neural crest migration in Xenopus. Scientific Reports, 2016, 6, 26238.	1.6	12
1419	An Atypical System for Studying Epithelial-Mesenchymal Transition in Hepatocellular Carcinoma. Scientific Reports, 2016, 6, 26282.	1.6	8
1420	Characteristics of bladder transitional cell carcinoma with E-cadherin and N-cadherin double-negative expression. Oncology Letters, 2016, 12, 530-536.	0.8	20
1421	Time-Course Gene Expression Profiling Reveals a Novel Role of Non-Canonical WNT Signaling During Neural Induction. Scientific Reports, 2016, 6, 32600.	1.6	16
1422	Anti-metastatic potential of resveratrol and its metabolites by the inhibition of epithelial-mesenchymal transition, migration, and invasion of malignant cancer cells. Phytomedicine, 2016, 23, 1787-1796.	2.3	47
1423	Epithelial Plasticity During Human Breast Morphogenesis and Cancer Progression. Journal of Mammary Gland Biology and Neoplasia, 2016, 21, 139-148.	1.0	24
1424	Prokineticin receptor-1 signaling promotes Epicardial to Mesenchymal Transition during heart development. Scientific Reports, 2016, 6, 25541.	1.6	24
1425	Molecular Pathogenesis of Pancreatic Cancer. Progress in Molecular Biology and Translational Science, 2016, 144, 241-275.	0.9	113
1426	An autopsy case of subacute liver failure due to liver metastasis of breast cancer with the diffuse type. Acta Hepatologica Japonica, 2016, 57, 320-327.	0.0	0
1427	CAP1 (Cyclase-Associated Protein 1) Exerts Distinct Functions in the Proliferation and Metastatic Potential of Breast Cancer Cells Mediated by ERK. Scientific Reports, 2016, 6, 25933.	1.6	25
1428	The clinical significance of snail protein expression in gastric cancer: a meta-analysis. Human Genomics, 2016, 10, 22.	1.4	20

#	Article	IF	Citations
1429	High nuclear expression of Twist1 in the skeletal extramedullary disease of myeloma patients predicts inferior survival. Pathology Research and Practice, 2016, 212, 210-216.	1.0	11
1430	Gastrokine-2 suppresses epithelial mesenchymal transition through PI3K/AKT/GSK3Î² signaling in gastric cancer. Tumor Biology, 2016, 37, 12403-12410.	0.8	21
1431	Twist1 and Slug mediate H2AX-regulated epithelial-mesenchymal transition in breast cells. Cell Cycle, 2016, 15, 2398-2404.	1.3	26
1432	14-3-3Ïƒ Gene Loss Leads to Activation of the Epithelial to Mesenchymal Transition Due to the Stabilization of c-Jun Protein. Journal of Biological Chemistry, 2016, 291, 16068-16081.	1.6	20
1433	Regulation of Epithelial-to-Mesenchymal Transition Using Biomimetic Fibrous Scaffolds. ACS Applied Materials & Interfaces, 2016, 8, 17915-17926.	4.0	21
1434	Full biological characterization of human pluripotent stem cells will open the door to translational research. Archives of Toxicology, 2016, 90, 2173-2186.	1.9	7
1435	Autocrine TGF-Î²/ZEB/microRNA-200 signal transduction drives epithelial-mesenchymal transition: Kinetic models predict minimal drug dose to inhibit metastasis. Cellular Signalling, 2016, 28, 861-870.	1.7	10
1436	The effects of Micro-429 on inhibition of cervical cancer cells through targeting ZEB1 and CRKL. Biomedicine and Pharmacotherapy, 2016, 80, 311-321.	2.5	36
1437	Transdifferentiation of mouse visceral yolk sac cells into parietal yolk sac cells inÂvitro. Biochemical and Biophysical Research Communications, 2016, 470, 917-923.	1.0	6
1438	Effect of benzophenone-1 and octylphenol on the regulation of epithelial-mesenchymal transition via an estrogen receptor-dependent pathway in estrogen receptor expressing ovarian cancer cells. Food and Chemical Toxicology, 2016, 93, 58-65.	1.8	20
1439	Twist1 induces the expression of microRNA-29 to suppress SIN3A in head and neck cancer cells. Journal of Cancer Research and Practice, 2016, 3, 113-117.	0.2	1
1440	Saikosaponin-d: A potential chemotherapeutics in castration resistant prostate cancer by suppressing cancer metastases and cancer stem cell phenotypes. Biochemical and Biophysical Research Communications, 2016, 474, 722-729.	1.0	27
1441	Metastatic solid tumors to the jaw and oral soft tissue: A retrospective clinical analysis of 44 patients from a single institution. Journal of Cranio-Maxillo-Facial Surgery, 2016, 44, 1047-1053.	0.7	46
1442	SNAIL gene inhibited by hypoxia-inducible factor 1Î± (HIF-1Î±) in epithelial ovarian cancer. International Journal of Immunopathology and Pharmacology, 2016, 29, 364-375.	1.0	7
1443	Prognostic value of high FoxC2 expression in resectable non-small cell lung cancer, alone or in combination with E-cadherin expression. BMC Cancer, 2016, 16, 16.	1.1	20
1444	MOF Acetylates the Histone Demethylase LSD1 to Suppress Epithelial-to-Mesenchymal Transition. Cell Reports, 2016, 15, 2665-2678.	2.9	68
1445	Immunohistochemical Study EMT-Related Proteins in HPV-, and EBV-Negative Patients with Sinonasal Tumours. Pathology and Oncology Research, 2016, 22, 781-788.	0.9	5
1446	Hepatitis C virus depends on E-cadherin as an entry factor and regulates its expression in epithelial-to-mesenchymal transition. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 7620-7625.	3.3	50

#	Article	IF	Citations
1447	miR-154 inhibits migration and invasion of human non-small cell lung cancer by targeting ZEB2. Oncology Letters, 2016, 12, 301-306.	0.8	40
1448	Hedgehog pathway is involved in nitidine chloride induced inhibition of epithelial-mesenchymal transition and cancer stem cells-like properties in breast cancer cells. Cell and Bioscience, 2016, 6, 44.	2.1	57
1449	LASP-1: a nuclear hub for the UHRF1-DNMT1-G9a-Snail1 complex. Oncogene, 2016, 35, 1122-1133.	2.6	37
1450	The anti-metastatic effect of 8-MOP on hepatocellular carcinoma is potentiated by the down-regulation of bHLH transcription factor DEC1. Pharmacological Research, 2016, 105, 121-133.	3.1	23
1451	Cadherin-12 enhances proliferation in colorectal cancer cells and increases progression by promoting EMT. Tumor Biology, 2016, 37, 9077-9088.	0.8	32
1452	Proteomic Analysis of Epithelial to Mesenchymal Transition (EMT) Reveals Cross-talk between SNAIL and HDAC1 Proteins in Breast Cancer Cells. Molecular and Cellular Proteomics, 2016, 15, 906-917.	2.5	41
1453	Expression of pigment epithelium-derived factor is associated with a good prognosis and is correlated with epithelial-mesenchymal transition-related genes in infiltrating ductal breast carcinoma. Oncology Letters, 2016, 11, 116-124.	0.8	20
1454	IL-8, a novel messenger to cross-link inflammation and tumor EMT via autocrine and paracrine pathways (Review). International Journal of Oncology, 2016, 48, 5-12.	1.4	122
1455	Twist mediates an aggressive phenotype in human colorectal cancer cells. International Journal of Oncology, 2016, 48, 1117-1124.	1.4	58
1456	Loss of Î±-Tubulin Acetylation Is Associated with TGF-Î²-induced Epithelial-Mesenchymal Transition. Journal of Biological Chemistry, 2016, 291, 5396-5405.	1.6	85
1457	Conversion to stemâ€cell state in response to microenvironmental cues is regulated by balance between epithelial and mesenchymal features in lung cancer cells. Molecular Oncology, 2016, 10, 253-271.	2.1	120
1458	F-box proteins: Keeping the epithelial-to-mesenchymal transition (EMT) in check. Seminars in Cancer Biology, 2016, 36, 71-79.	4.3	95
1459	Silencing of angiotensin II type-1 receptor inhibits high glucose-induced epithelialâ€“mesenchymal transition in human renal proximal tubular epithelial cells via inactivation of mTOR/p70S6K signaling pathway. Biochemical and Biophysical Research Communications, 2016, 469, 183-188.	1.0	18
1460	SRPX2 Enhances the Epithelialâ€“Mesenchymal Transition and Temozolomide Resistance in Glioblastoma Cells. Cellular and Molecular Neurobiology, 2016, 36, 1067-1076.	1.7	37
1461	New look inside human breast ducts with Raman imaging. Raman candidates as diagnostic markers for breast cancer prognosis: Mammaglobin, palmitic acid and sphingomyelin. Analytica Chimica Acta, 2016, 909, 91-100.	2.6	60
1462	Engineering EMT using 3D micro-scaffold to promote hepatic functions for drug hepatotoxicity evaluation. Biomaterials, 2016, 91, 11-22.	5.7	45
1463	Aspirin inhibits epithelial-to-mesenchymal transition and migration of oncogenic K-ras-expressing non-small cell lung carcinoma cells by down-regulating E-cadherin repressor Slug. BMC Cancer, 2016, 16, 39.	1.1	29
1464	Salinomycin suppresses TGF-Î²1-induced epithelial-to-mesenchymal transition in MCF-7 human breast cancer cells. Chemico-Biological Interactions, 2016, 248, 74-81.	1.7	23

#	Article	IF	Citations
1465	Origins of Bladder Cancer. Annual Review of Pathology: Mechanisms of Disease, 2016, 11, 149-174.	9.6	140
1466	Genesis of Circulating Tumor Cells Through Epithelialâ€“Mesenchymal Transition as a Mechanism for Distant Dissemination. Current Cancer Research, 2016, , 139-182.	0.2	5
1467	PAQR3 enhances Twist1 degradation to suppress epithelialâ€“mesenchymal transition and metastasis of gastric cancer cells. Carcinogenesis, 2016, 37, 397-407.	1.3	39
1468	Identification of microRNA expression profile related to lymph node status in women with early-stage grade 1â€“2 endometrial cancer. Modern Pathology, 2016, 29, 391-401.	2.9	30
1469	Circulating Tumor Cells. Current Cancer Research, 2016, , .	0.2	6
1470	Transcutaneous carbon dioxide suppresses epithelial-mesenchymal transition in oral squamous cell carcinoma. International Journal of Oncology, 2016, 48, 1493-1498.	1.4	10
1471	PCAF inhibits hepatocellular carcinoma metastasis by inhibition of epithelial-mesenchymal transition by targeting Gli-1. Cancer Letters, 2016, 375, 190-198.	3.2	36
1472	miR-1271 inhibits migration, invasion and epithelial-mesenchymal transition by targeting ZEB1 and TWIST1 in pancreatic cancer cells. Biochemical and Biophysical Research Communications, 2016, 472, 346-352.	1.0	52
1473	Epithelialâ€“mesenchymal transformation markers E-cadherin and survivin predict progression of stage pTa urothelial bladder carcinoma. World Journal of Urology, 2016, 34, 709-716.	1.2	36
1474	Systematic dissection of dysregulated transcription factorâ€“miRNA feed-forward loops across tumor types. Briefings in Bioinformatics, 2016, 17, 996-1008.	3.2	54
1475	The tumor microenvironment: An irreplaceable element of tumor budding and epithelial-mesenchymal transition-mediated cancer metastasis. Cell Adhesion and Migration, 2016, 10, 1-13.	1.1	72
1476	Pluripotency transcription factors in lung cancerâ€”a review. Tumor Biology, 2016, 37, 4241-4249.	0.8	24
1477	Huntingtin-Interacting Protein-1 Is an Early-Stage Prognostic Biomarker of Lung Adenocarcinoma and Suppresses Metastasis via Akt-mediated Epithelialâ€“Mesenchymal Transition. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 869-880.	2.5	22
1478	Moscatilin inhibits epithelial-to-mesenchymal transition and sensitizes anoikis in human lung cancer H460 cells. Journal of Natural Medicines, 2016, 70, 18-27.	1.1	32
1479	Paracrine CCL20 loop induces epithelialâ€mesenchymal transition in breast epithelial cells. Molecular Carcinogenesis, 2016, 55, 1175-1186.	1.3	30
1480	miR-363 induces transdifferentiation of human kidney tubular cells to mesenchymal phenotype. Clinical and Experimental Nephrology, 2016, 20, 394-401.	0.7	9
1481	Conceptus implantation and placentation: molecules related to epithelialâ€“mesenchymal transition, lymphocyte homing, endogenous retroviruses, and exosomes. Reproductive Medicine and Biology, 2016, 15, 1-11.	1.0	11
1482	Connecting the dots: chromatin and alternative splicing in EMT. Biochemistry and Cell Biology, 2016, 94, 12-25.	0.9	28

#	Article	IF	Citations
1483	Molecular mechanisms of subretinal fibrosis in age-related macular degeneration. Experimental Eye Research, 2016, 142, 19-25.	1.2	158
1484	MCP-1-induced ERK/GSK-3Î²/Snail signaling facilitates the epithelialâ€“mesenchymal transition and promotes the migration of MCF-7 human breast carcinoma cells. Cellular and Molecular Immunology, 2017, 14, 621-630.	4.8	77
1485	Epithelial-mesenchymal-transition regulators in prostate cancer: Androgens and beyond. Journal of Steroid Biochemistry and Molecular Biology, 2017, 166, 84-90.	1.2	49
1486	Ginkgolic Acid Inhibits Invasion and Migration and TGFâ€Î²â€induced EMT of Lung Cancer Cells Through PI3K/Akt/mTOR Inactivation. Journal of Cellular Physiology, 2017, 232, 346-354.	2.0	180
1487	MicroRNA-30b Suppresses Epithelial-Mesenchymal Transition and Metastasis of Hepatoma Cells. Journal of Cellular Physiology, 2017, 232, 625-634.	2.0	18
1488	Analysis of the origin of anaplastic pancreatic cancer and the mechanism of its dedifferentiation. Journal of Hepato-Biliary-Pancreatic Sciences, 2017, 24, 176-184.	1.4	5
1489	Turning back the Wheel: Inducing Mesenchymal to Epithelial Transition via Wilms Tumor 1 Knockdown in Human Mesothelioma Cell Lines to Influence Proliferation, Invasiveness, and Chemotaxis. Pathology and Oncology Research, 2017, 23, 723-730.	0.9	7
1490	CDK4/6-dependent activation of DUB3 regulates cancer metastasis through SNAIL1. Nature Communications, 2017, 8, 13923.	5.8	119
1491	Induction of metastasis, cancer stem cell phenotype, and oncogenic metabolism in cancer cells by ionizing radiation. Molecular Cancer, 2017, 16, 10.	7.9	383
1492	The role of epithelialâ€“mesenchymal transition drivers <scp>ZEB</scp>1 and <scp>ZEB</scp>2 in mediating docetaxelâ€resistant prostate cancer. Molecular Oncology, 2017, 11, 251-265.	2.1	100
1493	PLCE1 Promotes Esophageal Cancer Cell Progression by Maintaining the Transcriptional Activity of Snail. Neoplasia, 2017, 19, 154-164.	2.3	26
1494	Wnt Signaling as a Therapeutic Target in Cancer and Metastasis. , 2017, , 375-394.		3
1495	Transforming growth factor-Î²1 suppresses bone morphogenetic protein-2-induced mesenchymal-epithelial transition in HSC-4 human oral squamous cell carcinoma cells via Smad1/5/9 pathway suppression. Oncology Reports, 2017, 37, 713-720.	1.2	15
1496	Down-regulation of BORIS/CTCFL efficiently regulates cancer stemness and metastasis in MYCN amplified neuroblastoma cell line by modulating Wnt/Î²-catenin signaling pathway. Biochemical and Biophysical Research Communications, 2017, 484, 93-99.	1.0	29
1497	Lung cancer and miRNAs: a possible remedy for anti-metastatic, therapeutic and diagnostic applications. Expert Review of Respiratory Medicine, 2017, 11, 147-157.	1.0	40
1498	Potential therapeutic targets of epithelialâ€“mesenchymal transition in melanoma. Cancer Letters, 2017, 391, 125-140.	3.2	117
1499	Oncogenic Effects of High MAPK Activity in Colorectal Cancer Mark Progenitor Cells and Persist Irrespective of RAS Mutations. Cancer Research, 2017, 77, 1763-1774.	0.4	58
1500	Continuous model of conceptus implantation to the maternal endometrium. Journal of Endocrinology, 2017, 233, R53-R65.	1.2	31

#	Article	IF	Citations
1501	KrÃ¼ppel-like Transcription Factor KLF10 Suppresses TGFÎ²-Induced Epithelial-to-Mesenchymal Transition via a Negative Feedback Mechanism. Cancer Research, 2017, 77, 2387-2400.	0.4	51
1502	Nur77 suppresses hepatocellular carcinoma via switching glucose metabolism toward gluconeogenesis through attenuating phosphoenolpyruvate carboxykinase sumoylation. Nature Communications, 2017, 8, 14420.	5.8	97
1503	Inhibition of Proliferation and Epithelial Mesenchymal Transition in Retinal Pigment Epithelial Cells by Heavy Chain-Hyaluronan/Pentraxin 3. Scientific Reports, 2017, 7, 43736.	1.6	45
1504	6-phosphofructo-2-kinase/fructose 2,6-bisphosphatase-3 is required for transforming growth factor Î²1-enhanced invasion of Panc1 cells inÂvitro. Biochemical and Biophysical Research Communications, 2017, 484, 687-693.	1.0	32
1505	Oncogenic function of Plac1 on the proliferation and metastasis in hepatocellular carcinoma cells. Oncology Reports, 2017, 37, 465-473.	1.2	17
1506	Epithelial-mesenchymal transition in morphogenesis, cancer progression and angiogenesis. Experimental Cell Research, 2017, 353, 1-5.	1.2	58
1507	The epithelial to mesenchymal transition (EMT) and cancer stem cells: implication for treatment resistance in pancreatic cancer. Molecular Cancer, 2017, 16, 52.	7.9	241
1508	Integrin-Î²4 identifies cancer stem cell-enriched populations of partially mesenchymal carcinoma cells. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E2337-E2346.	3.3	273
1509	Adenovirus-mediated TIPE2 overexpression inhibits gastric cancer metastasis via reversal of epithelialâ€“mesenchymal transition. Cancer Gene Therapy, 2017, 24, 180-188.	2.2	22
1510	Luteolin suppresses the metastasis of triple-negative breast cancer by reversing epithelial-to-mesenchymal transition via downregulation of Î²-catenin expression. Oncology Reports, 2017, 37, 895-902.	1.2	96
1511	IGF-IR signaling in epithelial to mesenchymal transition and targeting IGF-IR therapy: overview and new insights. Molecular Cancer, 2017, 16, 6.	7.9	92
1512	Modeling Developmental and Tumorigenic Aspects of Trilateral Retinoblastoma via Human Embryonic Stem Cells. Stem Cell Reports, 2017, 8, 1354-1365.	2.3	25
1513	Kidney Development and Disease. Results and Problems in Cell Differentiation, 2017, , .	0.2	2
1514	Downregulation of miR-200a-3p, Targeting CtBP2 Complex, Is Involved in the Hypoproduction of IL-2 in Systemic Lupus Erythematosusâ€“Derived T Cells. Journal of Immunology, 2017, 198, 4268-4276.	0.4	37
1515	Epithelial to Mesenchymal Transition (EMT) and Endothelial to Mesenchymal Transition (EndMT): Role and Implications in Kidney Fibrosis. Results and Problems in Cell Differentiation, 2017, 60, 345-372.	0.2	98
1516	Aberrant cancer metabolism in epithelialâ€“mesenchymal transition and cancer metastasis: Mechanisms in cancer progression. Critical Reviews in Oncology/Hematology, 2017, 115, 13-22.	2.0	95
1517	Baicalein increases cisplatin sensitivity of A549 lung adenocarcinoma cells via PI3K/Akt/NF-ÎºB pathway. Biomedicine and Pharmacotherapy, 2017, 90, 677-685.	2.5	146
1518	Hypoxic pathobiology of breast cancer metastasis. Biochimica Et Biophysica Acta: Reviews on Cancer, 2017, 1868, 239-245.	3.3	44

#	Article	IF	Citations
1519	Epsteinâ€“Barr Virus-Induced VEGF and GM-CSF Drive Nasopharyngeal Carcinoma Metastasis via Recruitment and Activation of Macrophages. Cancer Research, 2017, 77, 3591-3604.	0.4	61
1520	Grainyhead-like 2 in development and cancer. Tumor Biology, 2017, 39, 101042831769837.	0.8	8
1521	RGC32 induces epithelial-mesenchymal transition by activating the Smad/Sip1 signaling pathway in CRC. Scientific Reports, 2017, 7, 46078.	1.6	13
1522	Gamma secretase inhibitor impairs epithelial-to-mesenchymal transition induced by TGF-Î² in ovarian tumor cell lines. Molecular and Cellular Endocrinology, 2017, 440, 125-137.	1.6	25
1523	Overexpression of TRIM44 is related to invasive potential and malignant outcomes in esophageal squamous cell carcinoma. Tumor Biology, 2017, 39, 101042831770040.	0.8	19
1524	Lamprey neural crest migration is Snail-dependent and occurs without a differential shift in cadherin expression. Developmental Biology, 2017, 428, 176-187.	0.9	24
1525	Multicellular tumor invasion and plasticity in biomimetic materials. Biomaterials Science, 2017, 5, 1460-1479.	2.6	17
1526	<scp>EMT</scp>: Present and future in clinical oncology. Molecular Oncology, 2017, 11, 718-738.	2.1	205
1527	Human MSCs promotes colorectal cancer epithelialâ€“mesenchymal transition and progression via CCL5/Î²-catenin/Slug pathway. Cell Death and Disease, 2017, 8, e2819-e2819.	2.7	50
1529	Mesenchymal-Epithelial Transition and Circulating Tumor Cells in Small Cell Lung Cancer. Advances in Experimental Medicine and Biology, 2017, 994, 229-245.	0.8	46
1530	Protein kinase D signaling in cancer: A friend or foe?. Biochimica Et Biophysica Acta: Reviews on Cancer, 2017, 1868, 283-294.	3.3	58
1531	Intratumoral bidirectional transitions between epithelial and mesenchymal cells in tripleâ€negative breast cancer. Cancer Science, 2017, 108, 1210-1222.	1.7	25
1532	The Role of CtBP1 in Oncogenic Processes and Its Potential as a Therapeutic Target. Molecular Cancer Therapeutics, 2017, 16, 981-990.	1.9	75
1533	Involvement of PI3K/Akt pathway in the inhibition of hepatocarcinoma cell invasion and metastasis induced by SASH1 through downregulating Shh-Gli1 signaling. International Journal of Biochemistry and Cell Biology, 2017, 89, 95-100.	1.2	33
1534	ZEB1 expression is a potential indicator of invasive endometriosis. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 1128-1135.	1.3	42
1535	<scp>ZEB</scp>1â€regulated inflammatory phenotype in breast cancer cells. Molecular Oncology, 2017, 11, 1241-1262.	2.1	100
1536	Myosin II promotes the anisotropic loss of the apical domain during Drosophila neuroblast ingression. Journal of Cell Biology, 2017, 216, 1387-1404.	2.3	62
1537	miRâ€203 inhibits augmented proliferation and metastasis of hepatocellular carcinoma residual in the promoted regenerating liver. Cancer Science, 2017, 108, 338-346.	1.7	24

#	Article	IF	Citations
1538	LOXL2 drives epithelial-mesenchymal transition via activation of IRE1-XBP1 signalling pathway. Scientific Reports, 2017, 7, 44988.	1.6	93
1539	ZEB1 Regulates Multiple Oncogenic Components Involved in Uveal Melanoma Progression. Scientific Reports, 2017, 7, 45.	1.6	42
1540	ZEB1 regulates glioma stemness through LIF repression. Scientific Reports, 2017, 7, 69.	1.6	31
1541	Targeting Lyn regulates Snail family shuttling and inhibits metastasis. Oncogene, 2017, 36, 3964-3975.	2.6	33
1542	The Emerging Roles of RUNX Transcription Factors in Epithelial-Mesenchymal Transition. Advances in Experimental Medicine and Biology, 2017, 962, 471-489.	0.8	8
1543	Targeting Chromatin Remodeling in Inflammation and Fibrosis. Advances in Protein Chemistry and Structural Biology, 2017, 107, 1-36.	1.0	26
1544	Extracellular vesicles: their role in cancer biology and epithelialâ€“mesenchymal transition. Biochemical Journal, 2017, 474, 21-45.	1.7	81
1545	Diverse pathways of epithelial mesenchymal transition related with cancer progression and metastasis and potential effects of endocrine disrupting chemicals on epithelial mesenchymal transition process. Molecular and Cellular Endocrinology, 2017, 457, 103-113.	1.6	64
1546	ZEB1 is neither sufficient nor required for epithelial-mesenchymal transition in LS174T colorectal cancer cells. Biochemical and Biophysical Research Communications, 2017, 482, 1226-1232.	1.0	19
1547	Contribution of upregulated dipeptidyl peptidase 9 (DPP9) in promoting tumoregenicity, metastasis and the prediction of poor prognosis in nonâ€small cell lung cancer (NSCLC). International Journal of Cancer, 2017, 140, 1620-1632.	2.3	37
1548	miR-1199-5p and Zeb1 function in a double-negative feedback loop potentially coordinating EMT and tumour metastasis. Nature Communications, 2017, 8, 1168.	5.8	50
1549	Leptomycin B reduces primary and acquired resistance of gefitinib in lung cancer cells. Toxicology and Applied Pharmacology, 2017, 335, 16-27.	1.3	17
1550	Whole-tissue biopsy phenotyping of three-dimensional tumours reveals patterns of cancer heterogeneity. Nature Biomedical Engineering, 2017, 1, 796-806.	11.6	131
1551	Establishment of twist-1 and TGFBR2 as direct targets of microRNA-20a in mesenchymal to epithelial transition of breast cancer cell-line MDA-MB-231. Experimental Cell Research, 2017, 361, 85-92.	1.2	14
1552	Human cancer stem cells are a target for cancer prevention using (â^')-epigallocatechin gallate. Journal of Cancer Research and Clinical Oncology, 2017, 143, 2401-2412.	1.2	53
1553	Effect of Trichostatin A on radiation induced epithelial-mesenchymal transition in A549Âcells. Biochemical and Biophysical Research Communications, 2017, 493, 1534-1541.	1.0	29
1554	Is there a role for epithelial-mesenchymal transition in adrenocortical tumors?. Endocrine, 2017, 58, 276-288.	1.1	7
1555	NatD promotes lung cancer progression by preventing histone H4 serine phosphorylation to activate Slug expression. Nature Communications, 2017, 8, 928.	5.8	69

#	Article	IF	Citations
1556	Inhibitory effects of 3,3â€²-diindolylmethane on epithelial-mesenchymal transition induced by endocrine disrupting chemicals in cellular and xenograft mouse models of breast cancer. Food and Chemical Toxicology, 2017, 109, 284-295.	1.8	28
1557	Prognostic significance of the epithelial-mesenchymal transition factor zinc finger E-box-binding homeobox 2 in esophageal squamous cell carcinoma. Oncology Letters, 2017, 14, 2683-2690.	0.8	6
1558	Role of Serine Proteases and Inhibitors in Cancer. , 2017, , 257-287.		10
1559	Epithelial-to-Mesenchymal Transition: Epigenetic Reprogramming Driving Cellular Plasticity. Trends in Genetics, 2017, 33, 943-959.	2.9	205
1560	Cancer Stem Cells and Metastasis. Progress in Molecular Biology and Translational Science, 2017, 151, 137-176.	0.9	44
1561	Unconventional MAPK-GSK-3Î² Pathway Behind Atypical Epithelial-Mesenchymal Transition In Hepatocellular Carcinoma. Scientific Reports, 2017, 7, 8842.	1.6	4
1562	Tumoral and stromal expression of Slug, ZEB1, and ZEB2 in brain metastasis. Journal of Clinical Neuroscience, 2017, 46, 124-128.	0.8	14
1563	An epithelial-to-mesenchymal transition-inducing potential of granulocyte macrophage colony-stimulating factor in colon cancer. Scientific Reports, 2017, 7, 8265.	1.6	34
1564	Diffusion kurtosis imaging evaluating epithelialâ€“mesenchymal transition in colorectal carcinoma xenografts model: a preliminary study. Scientific Reports, 2017, 7, 11424.	1.6	3
1565	Carcinosarcoma of the Pancreas. Pancreas, 2017, 46, 1225-1233.	0.5	21
1566	Targeting epithelialâ€“mesenchymal plasticity in cancer: clinical and preclinical advances in therapy and monitoring. Biochemical Journal, 2017, 474, 3269-3306.	1.7	53
1567	STIM1 silencing inhibits the migration and invasion of A549 cells. Molecular Medicine Reports, 2017, 16, 3283-3289.	1.1	29
1568	LncRNA TRERNA1 Function as an Enhancer of SNAI1 Promotes Gastric Cancer Metastasis by Regulating Epithelial-Mesenchymal Transition. Molecular Therapy - Nucleic Acids, 2017, 8, 291-299.	2.3	49
1569	Essential and Non-essential Metals. Molecular and Integrative Toxicology, 2017, , .	0.5	5
1570	Effect of COA-Cl on transforming growth factor-Î²1-induced epithelialâ€“mesenchymal transition in RLE/Abca3 cells. Drug Metabolism and Pharmacokinetics, 2017, 32, 224-227.	1.1	6
1571	Enriching Traditional Protein-protein Interaction Networks with Alternative Conformations of Proteins. Scientific Reports, 2017, 7, 7180.	1.6	15
1572	Overexpression of microRNAâ€542â€3p attenuates the differentiating capacity of endometriotic stromal cells. Reproductive Medicine and Biology, 2017, 16, 170-178.	1.0	22
1573	PPARGC1A is upregulated and facilitates lung cancer metastasis. Experimental Cell Research, 2017, 359, 356-360.	1.2	31

#	Article	IF	Citations
1574	In vitro anticancer activities of osthole against renal cell carcinoma cells. Biomedicine and Pharmacotherapy, 2017, 94, 1020-1027.	2.5	21
1575	Cadherin-mediated cell-cell interactions in normal and cancer cells. Tissue Barriers, 2017, 5, e1356900.	1.6	102
1576	The MiR-495/Annexin A3/P53 Axis Inhibits the Invasion and EMT of Colorectal Cancer Cells. Cellular Physiology and Biochemistry, 2017, 44, 1882-1895.	1.1	30
1577	Missing Links in Epithelial-Mesenchymal Transition: Long Non-Coding RNAs Enter the Arena. Cellular Physiology and Biochemistry, 2017, 44, 1665-1680.	1.1	40
1578	Hypoxia inducible factor-1Î± mediates the profibrotic effect of albumin in renal tubular cells. Scientific Reports, 2017, 7, 15878.	1.6	24
1579	Influence of the Twist gene on the invasion and metastasis of colon cancer. Oncology Reports, 2017, 39, 31-44.	1.2	15
1580	Therapeutic strategies against cancer stem cells in human colorectal cancer (Review). Oncology Letters, 2017, 14, 7653-7668.	0.8	26
1581	Prognostic Prediction of Oral Squamous Cell Carcinoma by E-Cadherin and N-Cadherin Expression in Overall Cells in Tumor Nests or Tumor Cells at the Invasive Front. Cancer Microenvironment, 2017, 10, 87-94.	3.1	18
1582	MicroRNAs-143 and -145 induce epithelial to mesenchymal transition and modulate the expression of junction proteins. Cell Death and Differentiation, 2017, 24, 1750-1760.	5.0	26
1583	MicroRNA-30a Regulation of Epithelial-Mesenchymal Transition in Diabetic Cataracts Through Targeting SNAI1. Scientific Reports, 2017, 7, 1117.	1.6	39
1584	Revisiting epithelialâ€mesenchymal transition in cancer metastasis: the connection between epithelial plasticity and stemness. Molecular Oncology, 2017, 11, 792-804.	2.1	172
1585	MALAT1 Modulates TGF-Î²1-Induced Endothelial-to-Mesenchymal Transition through Downregulation of miR-145. Cellular Physiology and Biochemistry, 2017, 42, 357-372.	1.1	109
1586	Antrodia camphorata inhibits metastasis and epithelial-to-mesenchymal transition via the modulation of claudin-1 and Wnt/Î²-catenin signaling pathways in human colon cancer cells. Journal of Ethnopharmacology, 2017, 208, 72-83.	2.0	33
1587	Transcriptional regulation of endothelial-to-mesenchymal transition in cardiac fibrosis: role of myocardin-related transcription factor A and activating transcription factor 3. Canadian Journal of Physiology and Pharmacology, 2017, 95, 1263-1270.	0.7	19
1588	High expression of Collagen Triple Helix Repeat Containing 1 (CTHRC1) facilitates progression of oesophageal squamous cell carcinoma through MAPK/MEK/ERK/FRA-1 activation. Journal of Experimental and Clinical Cancer Research, 2017, 36, 84.	3.5	54
1589	Role of estrogen receptors and Src signaling in mechanisms of bone metastasis by estrogen receptor positive breast cancers. Journal of Translational Medicine, 2017, 15, 97.	1.8	16
1590	Downregulation of PKCÎ¶/Pard3/Pard6b is responsible for lung adenocarcinoma cell EMT and invasion. Cellular Signalling, 2017, 38, 49-59.	1.7	34
1591	MEG3 Long Noncoding RNA Contributes to the Epigenetic Regulation of Epithelial-Mesenchymal Transition in Lung Cancer Cell Lines. Journal of Biological Chemistry, 2017, 292, 82-99.	1.6	157

#	Article	IF	Citations
1592	Clinical significance of epithelial-mesenchymal transition markers in prostate cancer. Human Pathology, 2017, 61, 26-32.	1.1	47
1593	Epithelial-To-Mesenchymal Transition and Its Correlation With Clinicopathologic Features in Patients With Urothelial Carcinoma of the Bladder. Clinical Genitourinary Cancer, 2017, 15, e187-e197.	0.9	30
1594	Estrogen-related receptor Î± participates transforming growth factor-Î² (TGF-Î²) induced epithelial-mesenchymal transition of osteosarcoma cells. Cell Adhesion and Migration, 2017, 11, 338-346.	1.1	29
1595	The Snail repressor recruits EZH2 to specific genomic sites through the enrollment of the lncRNA HOTAIR in epithelial-to-mesenchymal transition. Oncogene, 2017, 36, 942-955.	2.6	160
1596	The Unexpected Roles of Aurora A Kinase in Gliobastoma Recurrences. Targeted Oncology, 2017, 12, 11-18.	1.7	12
1597	MicroRNA-Mediated Post-Transcriptional Regulation of Epithelial to Mesenchymal Transition in Cancer. Pathology and Oncology Research, 2017, 23, 1-12.	0.9	44
1598	Negative Regulatory Role of TWIST1 on SNAIL Gene Expression. Pathology and Oncology Research, 2017, 23, 85-90.	0.9	16
1599	HepatitisÂC virus core protein increases Snail expression and induces epithelialâ€“mesenchymal transition through the signal transducer and activator of transcriptionÂ3 pathway in hepatoma cells. Hepatology Research, 2017, 47, 574-583.	1.8	14
1600	Ovol2 gene inhibits the Epithelial-to-Mesenchymal Transition in lung adenocarcinoma by transcriptionally repressing Twist1. Gene, 2017, 600, 1-8.	1.0	33
1601	Expression profiling of budding cells in colorectal cancer reveals an EMT-like phenotype and molecular subtype switching. British Journal of Cancer, 2017, 116, 58-65.	2.9	124
1602	Interaction with ZMYND11 mediates opposing roles of Ras-responsive transcription factors ETS1 and ETS2. Nucleic Acids Research, 2017, 45, gkx039.	6.5	14
1603	Inflammation and Epithelial-Mesenchymal Transition in Pancreatic Ductal Adenocarcinoma: Fighting Against Multiple Opponents. Cancer Growth and Metastasis, 2017, 10, 117906441770928.	3.5	24
1604	Molecular regulation of epithelial-to-mesenchymal transition in tumorigenesis (Review). International Journal of Molecular Medicine, 2018, 41, 1187-1200.	1.8	68
1605	Snail determines the therapeutic response to mTOR kinase inhibitors by transcriptional repression of 4E-BP1. Nature Communications, 2017, 8, 2207.	5.8	27
1606	Gadd45Î² silencing impaired viability and metastatic phenotypes in cholangiocarcinoma cells by modulating the EMT pathway. Oncology Letters, 2017, 15, 3031-3041.	0.8	7
1607	Epithelial-mesenchymal transition in prostate cancer: an overview. Oncotarget, 2017, 8, 35376-35389.	0.8	162
1608	TLE1 inhibits anoikis and promotes tumorigenicity in human lung cancer cells through ZEB1-mediated E-cadherin repression. Oncotarget, 2017, 8, 72235-72249.	0.8	12
1609	The tissue distribution and significance of B7-H4 in laryngeal carcinoma. Oncotarget, 2017, 8, 92227-92239.	0.8	10

#	Article	IF	Citations
1610	Gene Expression Meta-Analysis of Potential Metastatic Breast Cancer Markers. Current Molecular Medicine, 2017, 17, 200-210.	0.6	41
1611	Fucoidans: Anticancer Activity and Molecular Mechanisms of Action. , 2017, , 175-203.		2
1612	Epithelial-to-Pericyte Transition in Cancer. Cancers, 2017, 9, 77.	1.7	12
1613	Epithelial-to-Mesenchymal Transition and MicroRNAs in Lung Cancer. Cancers, 2017, 9, 101.	1.7	56
1614	The Implications and Future Perspectives of Nanomedicine for Cancer Stem Cell Targeted Therapies. Frontiers in Molecular Biosciences, 2017, 4, 52.	1.6	24
1615	Clinicopathological significance of ZEB-1 and E-cadherin proteins in patients with oral cavity squamous cell carcinoma. OncoTargets and Therapy, 2017, Volume 10, 781-790.	1.0	37
1616	High expression of TRIM29 (ATDC) contributes to poor prognosis and tumor metastasis by inducing epithelial-mesenchymal transition in osteosarcoma. Oncology Reports, 2017, 38, 1645-1654.	1.2	20
1617	Mammary adipocytes stimulate breast cancer invasion through metabolic remodeling of tumor cells. JCI Insight, 2017, 2, e87489.	2.3	304
1618	Reverse epithelial-mesenchymal transition contributes to the regain of drug sensitivity in tyrosine kinase inhibitor-resistant non-small cell lung cancer cells. PLoS ONE, 2017, 12, e0180383.	1.1	38
1619	Upregulation of NETO2 gene in colorectal cancer. BMC Genetics, 2017, 18, 117.	2.7	16
1620	ERp29 controls invasion and metastasis of gastric carcinoma by inhibition of epithelial-mesenchymal transition via PI3K/Aktsignaling pathway. BMC Cancer, 2017, 17, 626.	1.1	20
1621	Evaluation of Slug expression is useful for predicting lymph node metastasis and survival in patients with gastric cancer. BMC Cancer, 2017, 17, 670.	1.1	15
1622	Genistein induces apoptosis of colon cancer cells by reversal of epithelial-to-mesenchymal via a Notch1/NF-Î²B/slug/E-cadherin pathway. BMC Cancer, 2017, 17, 813.	1.1	91
1623	Role of IQGAP3 in metastasis and epithelialâ€“mesenchymal transition in human hepatocellular carcinoma. Journal of Translational Medicine, 2017, 15, 176.	1.8	47
1624	Tumorigenesis as a process of gradual loss of original cell identity and gain of properties of neural precursor/progenitor cells. Cell and Bioscience, 2017, 7, 61.	2.1	51
1625	A step-by-step microRNA guide to cancer development and metastasis. Cellular Oncology (Dordrecht), 2017, 40, 303-339.	2.1	129
1626	Mdig suppresses epithelial-mesenchymal transition and inhibits the invasion and metastasis of non-small cell lung cancer via regulating GSK-3Î²/Î²-catenin signaling. International Journal of Oncology, 2017, 51, 1898-1908.	1.4	12
1627	Epithelial-to-mesenchymal transition, circulating tumor cells and cancer metastasis: Mechanisms and clinical applications. Oncotarget, 2017, 8, 81558-81571.	0.8	146

#	Article	IF	Citations
1628	Herbal prescription, Danggui-Sayuk-Ga-Osuyu-Senggang-Tang, inhibits TNF-Î±-induced epithelial-mesenchymal transition in HCT116 colorectal cancer cells. International Journal of Molecular Medicine, 2017, 41, 373-380.	1.8	7
1629	Mesenchymal Stem/Stromal Cells Derived From Pluripotent Stem Cells. , 2017, , 103-119.		1
1630	MicroRNA-222 Expression as a Predictive Marker for Tumor Progression in Hormone Receptor-Positive Breast Cancer. Journal of Breast Cancer, 2017, 20, 35.	0.8	34
1631	Decrease of lactogenic hormones induce epithelial-mesenchymal transition via TGFÎ²1 and arachidonic acid during mammary gland involution. Journal of Reproduction and Development, 2017, 63, 325-332.	0.5	9
1632	Relationship of Metabolic Alterations and PD-L1 Expression in Cisplatin Resistant Lung Cancer. Cell & Developmental Biology, 2017, 06, .	0.3	30
1633	Mechanosensitive adhesion complexes in epithelial architecture and cancer onset. Current Opinion in Cell Biology, 2018, 50, 42-49.	2.6	43
1634	Activated CXCL5-CXCR2 axis promotes the migration, invasion and EMT of papillary thyroid carcinoma cells via modulation of Î²-catenin pathway. Biochimie, 2018, 148, 1-11.	1.3	24
1635	The morphological and molecular mechanisms of epithelial/endothelial-to-mesenchymal transition and its involvement in atherosclerosis. Vascular Pharmacology, 2018, 106, 1-8.	1.0	77
1636	Role of epithelial-mesenchymal transition markers E-cadherin, N-cadherin, Î²-catenin and ZEB2 in laryngeal squamous cell carcinoma. Oncology Letters, 2018, 15, 3472-3481.	0.8	47
1637	The Histone Variant MacroH2A Blocks Cellular Reprogramming by Inhibiting Mesenchymal-to-Epithelial Transition. Molecular and Cellular Biology, 2018, 38, .	1.1	13
1638	Epithelial-mesenchymal transition in breast epithelial cells treated with cadmium and the role of Snail. Toxicology and Applied Pharmacology, 2018, 344, 46-55.	1.3	52
1639	Epithelialâ€toâ€mesenchymal transition in the context of epidermal growth factor receptor inhibition in nonâ€smallâ€cell lung cancer. Biological Reviews, 2018, 93, 1735-1746.	4.7	23
1640	Calpain inhibition attenuates bleomycin-induced pulmonary fibrosis via switching the development of epithelial-mesenchymal transition. Naunyn-Schmiedeberg's Archives of Pharmacology, 2018, 391, 695-704.	1.4	25
1641	CDH2 expression is of prognostic significance in glioma and predicts the efficacy of temozolomide therapy in patients with glioblasotma. Oncology Letters, 2018, 15, 7415-7422.	0.8	14
1642	Causative Effects of Genetically Determined High Maternal/Fetal Endothelin-1 on Preeclampsia-Like Conditions in Mice. Hypertension, 2018, 71, 894-903.	1.3	13
1643	C-terminal domain small phosphatase-like 2 promotes epithelial-to-mesenchymal transition via Snail dephosphorylation and stabilization. Open Biology, 2018, 8, 170274.	1.5	9
1644	Nickel exposure induces persistent mesenchymal phenotype in human lung epithelial cells through epigenetic activation of ZEB1. Molecular Carcinogenesis, 2018, 57, 794-806.	1.3	44
1645	Emerging roles and mechanisms of FOXC2 in cancer. Clinica Chimica Acta, 2018, 479, 84-93.	0.5	43

#	Article	IF	Citations
1646	PBX3 Is Part of an EMT Regulatory Network and Indicates Poor Outcome in Colorectal Cancer. Clinical Cancer Research, 2018, 24, 1974-1986.	3.2	37
1647	Fibroblast growth factor 2 induces proliferation and fibrosis via SNAI1-mediated activation of CDK2 and ZEB1 in corneal endothelium. Journal of Biological Chemistry, 2018, 293, 3758-3769.	1.6	46
1648	17. Targeting Zinc(II) Signalling to Prevent Cancer. , 2018, 18, 507-530.		5
1649	The EMT-related transcription factor snail up-regulates FAPÎ± in malignant melanoma cells. Experimental Cell Research, 2018, 364, 160-167.	1.2	14
1650	Human trophoblast epithelial-mesenchymal transition in abnormally invasive placentaâ€. Biology of Reproduction, 2018, 99, 409-421.	1.2	61
1651	Profiling of mi<scp>RNA</scp>s in neonatal cloned bovines with collapsed lungs and respiratory distress. Reproduction in Domestic Animals, 2018, 53, 550-555.	0.6	3
1652	Pim-3 enhances melanoma cell migration and invasion by promoting STAT3 phosphorylation. Cancer Biology and Therapy, 2018, 19, 160-168.	1.5	27
1653	miR-508 Defines the Stem-like/Mesenchymal Subtype in Colorectal Cancer. Cancer Research, 2018, 78, 1751-1765.	0.4	30
1654	MAML1 and TWIST1 coâ€overexpression promote invasion of head and neck squamous cell carcinoma. Asia-Pacific Journal of Clinical Oncology, 2018, 14, e434-e441.	0.7	13
1655	Matricellular CCN6 (WISP3) protein: a tumor suppressor for mammary metaplastic carcinomas. Journal of Cell Communication and Signaling, 2018, 12, 13-19.	1.8	14
1656	ZYG-1. , 2018, , 6060-6060.		0
1657	Quercetin restrains TGF-Î²1-induced epithelialâ€“mesenchymal transition by inhibiting Twist1 and regulating E-cadherin expression. Biochemical and Biophysical Research Communications, 2018, 498, 132-138.	1.0	50
1658	Cell death under epithelialâ€“mesenchymal transition control in prostate cancer therapeutic response. International Journal of Urology, 2018, 25, 318-326.	0.5	8
1659	Extracellular vesicle-mediated EBAG9 transfer from cancer cells to tumor microenvironment promotes immune escape and tumor progression. Oncogenesis, 2018, 7, 7.	2.1	36
1660	E-cadherin: Its dysregulation in carcinogenesis and clinical implications. Critical Reviews in Oncology/Hematology, 2018, 121, 11-22.	2.0	274
1662	Hinokitiol ablates myofibroblast activation in precancerous oral submucous fibrosis by targeting Snail. Environmental Toxicology, 2018, 33, 454-462.	2.1	20
1663	Tumor suppressor miR-128-3p inhibits metastasis and epithelial–mesenchymal transition by targeting ZEB1 in esophageal squamous-cell cancer. Acta Biochimica Et Biophysica Sinica, 2018, 50, 171-180.	0.9	61
1664	Deubiquitinating enzyme PSMD14 promotes tumor metastasis through stabilizing SNAIL in human esophageal squamous cell carcinoma. Cancer Letters, 2018, 418, 125-134.	3.2	67

#	Article	IF	Citations
1666	Noncoding RNAs in liver cancer stem cells: The big impact of little things. Cancer Letters, 2018, 418, 51-63.	3.2	40
1667	Epithelial-to-Mesenchymal Transition in Hepatocellular Carcinoma. Molecular Pathology Library, 2018, , 131-152.	0.1	2
1668	The CXCL12â€“CXCR4 axis promotes migration, invasiveness, and EMT in human papillary thyroid carcinoma B-CPAP cells via NF-Î¹B signaling. Biochemistry and Cell Biology, 2018, 96, 619-626.	0.9	38
1669	TPD52L2 impacts proliferation, invasiveness and apoptosis of glioblastoma cells via modulation of wnt/Î²-catenin/snail signaling. Carcinogenesis, 2018, 39, 214-224.	1.3	26
1670	Translational control of aberrant stress responses as a hallmark of cancer. Journal of Pathology, 2018, 244, 650-666.	2.1	65
1671	NQO1 downregulation potentiates menadione-induced endothelial-mesenchymal transition during rosette formation in Fuchs endothelial corneal dystrophy. Free Radical Biology and Medicine, 2018, 116, 19-30.	1.3	44
1672	MEGF6 Promotes the Epithelial-to-Mesenchymal Transition via the TGFÎ²/SMAD Signaling Pathway in Colorectal Cancer Metastasis. Cellular Physiology and Biochemistry, 2018, 46, 1895-1906.	1.1	40
1673	DNA methyltransferase 3A isoform b contributes to repressing E-cadherin through cooperation of DNA methylation and H3K27/H3K9 methylation in EMT-related metastasis of gastric cancer. Oncogene, 2018, 37, 4358-4371.	2.6	56
1674	Emerging roles of epithelial-mesenchymal transition in hematological malignancies. Journal of Biomedical Science, 2018, 25, 37.	2.6	40
1675	The CXCL5/CXCR2 axis contributes to the epithelial-mesenchymal transition of nasopharyngeal carcinoma cells by activating ERK/GSK-3Î²/snail signalling. Journal of Experimental and Clinical Cancer Research, 2018, 37, 85.	3.5	36
1676	Post-transcription mediated Snail stabilization is involved in radiation exposure induced invasion and migration of hepatocarcinoma cells. Biomedicine and Pharmacotherapy, 2018, 103, 767-772.	2.5	9
1677	Decreased carbonyl reductase 1 expression promotes tumor growth via epithelial mesenchymal transition in uterine cervical squamous cell carcinomas. Reproductive Medicine and Biology, 2018, 17, 173-181.	1.0	9
1678	Snail promotes ovarian cancer progression by recruiting myeloid-derived suppressor cells via CXCR2 ligand upregulation. Nature Communications, 2018, 9, 1685.	5.8	211
1679	Anticancer activity of arborinine from Glycosmis parva leaf extract in human cervical cancer cells. Biochemical and Biophysical Research Communications, 2018, 500, 866-872.	1.0	25
1680	Apoptosis: Signaling Pathways in Pancreatic Cancer Pathogenesis. , 2018, , 369-382.		0
1681	The miR-200b/200a/429 cluster prevents metastasis and induces dormancy in a murine claudin-low mammary tumor cell line. Experimental Cell Research, 2018, 369, 17-26.	1.2	21
1682	YAP1 contributes to NSCLC invasion and migration by promoting Slug transcription via the transcription co-factor TEAD. Cell Death and Disease, 2018, 9, 464.	2.7	68
1683	Matrix-bound AGEs enhance TGFÎ²2-mediated mesenchymal transition of lens epithelial cells via the noncanonical pathway: implications for secondary cataract formation. Biochemical Journal, 2018, 475, 1427-1440.	1.7	9

#	Article	IF	Citations
1684	MicroRNA-30a Suppresses the Activation of Hepatic Stellate Cells by Inhibiting Epithelial-to-Mesenchymal Transition. Cellular Physiology and Biochemistry, 2018, 46, 82-92.	1.1	28
1685	Nur77 suppression facilitates androgen deprivation-induced cell invasion of prostate cancer cells mediated by TGF-Î² signaling. Clinical and Translational Oncology, 2018, 20, 1302-1313.	1.2	6
1686	Gestational bisphenol S impairs placental endocrine function and the fusogenic trophoblast signaling pathway. Archives of Toxicology, 2018, 92, 1861-1876.	1.9	51
1687	Hepatocellular carcinoma cells surviving doxorubicin treatment exhibit increased migratory potential and resistance to doxorubicin re-treatment inÃ¯Â¿Â½vitro. Oncology Letters, 2018, 15, 4635-4640.	0.8	23
1688	An In Vitro System to Study the Epithelialâ€“Mesenchymal Transition In Vitro. Methods in Molecular Biology, 2018, 1749, 29-42.	0.4	2
1689	Snail immunohistochemical overexpression correlates to recurrence risk in non-muscle invasive bladder cancer: results from a longitudinal cohort study. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 605-613.	1.4	6
1690	Esculetin suppresses tumor growth and metastasis by targeting Axin2/E-cadherin axis in colorectal cancer. Biochemical Pharmacology, 2018, 152, 71-83.	2.0	55
1691	Panâ€cancer survey of epithelialâ€“mesenchymal transition markers across the Cancer Genome Atlas. Developmental Dynamics, 2018, 247, 555-564.	0.8	96
1692	TGF-Î² Family Signaling in Epithelial Differentiation and Epithelialâ€“Mesenchymal Transition. Cold Spring Harbor Perspectives in Biology, 2018, 10, a022194.	2.3	90
1693	Some chemotherapeutics-treated colon cancer cells display a specific phenotype being a combination of stem-like and senescent cell features. Cancer Biology and Therapy, 2018, 19, 63-75.	1.5	56
1694	SPSB3 targets SNAIL for degradation in GSK-3Î² phosphorylation-dependent manner and regulates metastasis. Oncogene, 2018, 37, 768-776.	2.6	35
1695	Cancer Metastasis: A Reappraisal of Its Underlying Mechanisms and Their Relevance to Treatment. Annual Review of Pathology: Mechanisms of Disease, 2018, 13, 117-140.	9.6	97
1696	Snailâ€mediated cancer stem cellâ€like phenotype in human CNE2 nasopharyngeal carcinoma cell. Head and Neck, 2018, 40, 485-497.	0.9	5
1697	The mechanism of attenuation of epithelialâ€mesenchymal transition by a phosphodiesterase 5 inhibitor via renal klotho expression. Clinical and Experimental Pharmacology and Physiology, 2018, 45, 269-277.	0.9	4
1698	Resistin facilitates breast cancer progression via TLR4-mediated induction of mesenchymal phenotypes and stemness properties. Oncogene, 2018, 37, 589-600.	2.6	90
1699	Identification of Slug and SOX7 as transcriptional repressors binding to the hepatitis B virus core promoter. Journal of Hepatology, 2018, 68, 42-52.	1.8	9
1700	EMT: Mechanisms and therapeutic implications. , 2018, 182, 80-94.		334
1701	microRNAâ€145 downregulates SIP1â€expression but differentially regulates proliferation, migration, invasion and Wnt signaling in SW480 and SW620 cells. Journal of Cellular Biochemistry, 2018, 119, 2022-2035.	1.2	17

#	Article	IF	Citations
1702	Reactivation of TWIST1 contributes to Ewing sarcoma metastasis. Pediatric Blood and Cancer, 2018, 65, e26721.	0.8	15
1703	Endothelialâ€toâ€mesenchymal transition in cardiovascular diseases: Developmental signaling pathways gone awry. Developmental Dynamics, 2018, 247, 492-508.	0.8	120
1704	Fatty acid binding protein 4 promotes epithelial-mesenchymal transition in cervical squamous cell carcinoma through AKT/GSK3Î²/Snail signaling pathway. Molecular and Cellular Endocrinology, 2018, 461, 155-164.	1.6	32
1705	Histone deacetylase inhibitor SAHA-induced epithelialâ€“mesenchymal transition by upregulating Slug in lung cancer cells. Anti-Cancer Drugs, 2018, 29, 80-88.	0.7	12
1706	Narrower insight to SIRT1 role in cancer: A potential therapeutic target to control epithelialâ€“mesenchymal transition in cancer cells. Journal of Cellular Physiology, 2018, 233, 4443-4457.	2.0	37
1707	FBXO31 Suppresses Gastric Cancer EMT by Targeting Snail1 for Proteasomal Degradation. Molecular Cancer Research, 2018, 16, 286-295.	1.5	33
1708	Systems Biology Approach and Mathematical Modeling for Analyzing Phase-Space Switch During Epithelial-Mesenchymal Transition. Methods in Molecular Biology, 2018, 1702, 95-123.	0.4	11
1709	Role of the extracellular matrix in cancerâ€associated epithelial to mesenchymal transition phenomenon. Developmental Dynamics, 2018, 247, 368-381.	0.8	67
1710	The role of vitamin D in hepatic metastases from colorectal cancer. Clinical and Translational Oncology, 2018, 20, 259-273.	1.2	3
1711	Role of extracellular matrix in breast cancer development: a brief update. F1000Research, 2018, 7, 274.	0.8	77
1712	Jazf1 promotes prostate cancer progression by activating JNK/Slug. Oncotarget, 2018, 9, 755-765.	0.8	17
1713	Snail-1 Silencing by siRNA Inhibits Migration of TE-8 Esophageal Cancer Cells Through Downregulation of Metastasis-Related Genes. Advanced Pharmaceutical Bulletin, 2018, 8, 437-445.	0.6	10
1714	Exploring the Role of Cadherins in Epithelialâ€“Mesenchymal Transition and Mesenchymalâ€“Epithelial Transition-Associated Tumorigenesis. Dental Journal of Advance Studies, 2018, 6, 045-052.	0.2	0
1715	<scp>PRMT</scp>9 promotes hepatocellular carcinoma invasion and metastasis via activating <scp>PI</scp>3K/Akt/<scp>GSK</scp>â€3Î²/Snail signaling. Cancer Science, 2018, 109, 1414-1427.	1.7	88
1716	Ginsenoside 20(S)-Rh2 exerts anti-cancer activity through the Akt/GSK3Î² signaling pathway in human cervical cancer cells. Molecular Medicine Reports, 2018, 17, 4811-4816.	1.1	21
1717	Upregulation of USP11 promotes epithelialâ€‘toâ€‘mesenchymal transition by deubiquitinating Snail in ovarian cancer. Oncology Reports, 2019, 41, 1739-1748.	1.2	17
1718	MiRâ€‘506 inhibits cell proliferation, invasion, migration and epithelialâ€‘toâ€‘mesenchymal transition through targeting RWDD4 in human bladder cancer. Oncology Letters, 2019, 17, 73-78.	0.8	14
1719	Hsp70 (HSP70A1A) downregulation enhances the metastatic ability of cancer cells. International Journal of Oncology, 2019, 54, 821-832.	1.4	28

#	Article	IF	Citations
1720	Effect of modulation of epithelialâ€'mesenchymal transition regulators Snail1 and Snail2 on cancer cell radiosensitivity by targeting of the cell cycle, cell apoptosis and cell migration/invasion (Review). Oncology Letters, 2018, 17, 23-30.	0.8	27
1721	Oncogenic Metabolism Acts as a Prerequisite Step for Induction of Cancer Metastasis and Cancer Stem Cell Phenotype. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-28.	1.9	48
1722	Ultraviolet A irradiation induces senescence in human dermal fibroblasts by down-regulating DNMT1 via ZEB1. Aging, 2018, 10, 212-228.	1.4	24
1723	Epithelialâ€'mesenchymal transition was identified as a potential marker for breast cancer aggressiveness using reverse transcriptionâ€'quantitative polymerase chain reaction. Molecular Medicine Reports, 2018, 18, 1733-1739.	1.1	1
1724	Signaling Pathways Induced by Leptin during Epithelialâ€"Mesenchymal Transition in Breast Cancer. International Journal of Molecular Sciences, 2018, 19, 3493.	1.8	39
1725	Hysteresis control of epithelial-mesenchymal transition dynamics conveys a distinct program with enhanced metastatic ability. Nature Communications, 2018, 9, 5005.	5.8	144
1726	Ivalin Inhibits Proliferation, Migration and Invasion by Suppressing Epithelial Mesenchymal Transition in Breast Cancer Cells. Nutrition and Cancer, 2018, 70, 1330-1338.	0.9	8
1727	Long Noncoding RNA HOST2 Promotes Epithelial-Mesenchymal Transition, Proliferation, Invasion and Migration of Hepatocellular Carcinoma Cells by Activating the JAK2-STAT3 Signaling Pathway. Cellular Physiology and Biochemistry, 2018, 51, 301-314.	1.1	32
1728	Cellular Phenotype Plasticity in Cancer Dormancy and Metastasis. Frontiers in Oncology, 2018, 8, 505.	1.3	28
1729	Effects of PLK1 on proliferation, invasion and metastasis of gastric cancer cells through epithelial-mesenchymal transition. Oncology Letters, 2018, 16, 5739-5744.	0.8	14
1730	Bovine lactoferrin reverses programming of epithelial-to-mesenchymal transition to mesenchymal-to-epithelial transition in oral squamous cell carcinoma. Biochemical and Biophysical Research Communications, 2018, 507, 142-147.	1.0	16
1731	<scp>TGF</scp>Î²1â€induced cell motility but not cell proliferation is mediated through Cten in colorectal cancer. International Journal of Experimental Pathology, 2018, 99, 323-330.	0.6	13
1732	Long nonâ€'coding RNA ENST00000547547 inhibits cell proliferation, invasion and migration in colorectal cancer cells. Oncology Reports, 2019, 41, 483-491.	1.2	9
1733	Astragaloside IV ameliorates high glucoseâ€'induced renal tubular epithelialâ€'mesenchymal transition by blocking mTORC1/p70S6K signaling in HKâ€'2 cells. International Journal of Molecular Medicine, 2018, 43, 709-716.	1.8	19
1734	HO-1 is a favorable prognostic factor for HBV-HCC patients who underwent hepatectomy. Cancer Management and Research, 2018, Volume 10, 6049-6059.	0.9	11
1735	Mechanisms of Liver Fibrosis. , 2018, , 397-408.		0
1736	Enterolactone modulates the ERK/NF-ÎºB/Snail signaling pathway in triple-negative breast cancer cell line MDA-MB-231 to revert the TGF-Î²-induced epithelialâ€"mesenchymal transition. Cancer Biology and Medicine, 2018, 15, 137.	1.4	57
1737	Modeling of mesenchymal hybrid epithelial state and phenotypic transitions in EMT and MET processes of cancer cells. Scientific Reports, 2018, 8, 14323.	1.6	29

#	Article	IF	Citations
1738	Genetic Landscape of Thyroid Cancer. , 2018, , 41-52.		0
1739	Solasodine reverses stemness and epithelial-mesenchymal transition in human colorectal cancer. Biochemical and Biophysical Research Communications, 2018, 505, 485-491.	1.0	16
1740	Foxf2 plays a dual role during transforming growth factor beta-induced epithelial to mesenchymal transition by promoting apoptosis yet enabling cell junction dissolution and migration. Breast Cancer Research, 2018, 20, 118.	2.2	19
1741	Intestinal dysbacteriosis activates tumor-associated macrophages to promote epithelial-mesenchymal transition of colorectal cancer. Innate Immunity, 2018, 24, 480-489.	1.1	22
1742	NEK4 kinase regulates EMT to promote lung cancer metastasis. Journal of Cellular and Molecular Medicine, 2018, 22, 5877-5887.	1.6	22
1743	Hypoxiaâ€inducible transgelin 2 selects epithelialâ€toâ€mesenchymal transition and Î³â€radiationâ€resistant subtypes by focal adhesion kinaseâ€associated insulinâ€like growth factor 1 receptor activation in nonâ€smallâ€cell lung cancer cells. Cancer Science, 2018, 109, 3519-3531.	1.7	26
1744	Twist1-Haploinsufficiency Selectively Enhances the Osteoskeletal Capacity of Mesoderm-Derived Parietal Bone Through Downregulation of Fgf23. Frontiers in Physiology, 2018, 9, 1426.	1.3	9
1745	Priming the seed:Helicobacter pylorialters epithelial cell invasiveness in early gastric carcinogenesis. World Journal of Gastrointestinal Oncology, 2018, 10, 231-243.	0.8	2
1746	Jiedu Sangen Decoction Inhibits Migration and Invasion of Colon Cancer SW480 Cells via Suppressing Epithelial Mesenchymal Transition. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-10.	0.5	6
1747	SNX6 predicts poor prognosis and contributes to the metastasis of pancreatic cancer cells via activating epithelialâ€“mesenchymal transition. Acta Biochimica Et Biophysica Sinica, 2018, 50, 1075-1084.	0.9	18
1748	BGJ398, A Pan-FGFR Inhibitor, Overcomes Paclitaxel Resistance in Urothelial Carcinoma with FGFR1 Overexpression. International Journal of Molecular Sciences, 2018, 19, 3164.	1.8	17
1750	Alpha-mangostin, an active compound in Garcinia mangostana, abrogates anoikis-resistance in human hepatocellular carcinoma cells. Toxicology in Vitro, 2018, 53, 222-232.	1.1	21
1751	Cell & Molecular Biology of Prostate Cancer. Advances in Experimental Medicine and Biology, 2018, , .	0.8	9
1752	Epithelial-Mesenchymal Transition (EMT) and Prostate Cancer. Advances in Experimental Medicine and Biology, 2018, 1095, 101-110.	0.8	122
1753	NF-ÎºB, Mesenchymal Differentiation and Glioblastoma. Cells, 2018, 7, 125.	1.8	44
1754	FOXF1 Induces Epithelial-Mesenchymal Transition in Colorectal Cancer Metastasis by Transcriptionally Activating SNAI1. Neoplasia, 2018, 20, 996-1007.	2.3	25
1755	Stabilization of Slug by NF-ÎºB is Essential for TNF-Î± -Induced Migration and Epithelial-Mesenchymal Transition in Head and Neck Squamous Cell Carcinoma Cells. Cellular Physiology and Biochemistry, 2018, 47, 567-578.	1.1	35
1756	GDF15 promotes epithelial-to-mesenchymal transition in colorectal. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 652-658.	1.9	17

#	Article	IF	Citations
1757	Characteristics of the Epithelial-Mesenchymal Transition in Primary and Paired Metastatic Canine Mammary Carcinomas. Veterinary Pathology, 2018, 55, 622-633.	0.8	21
1758	The role of the epithelial-to-mesenchymal transition (EMT) in diseases of the salivary glands. Histochemistry and Cell Biology, 2018, 150, 133-147.	0.8	24
1759	High snail expression predicts a poor prognosis in breast invasive ductal carcinoma patients with HER2/EGFR-positive subtypes. Surgical Oncology, 2018, 27, 314-320.	0.8	18
1760	MicroRNAs Associated with Epithelial-Mesenchymal Transition Can Be Targeted to Inhibit Peritoneal Dissemination of Human Scirrhous Gastric Cancers. Pathobiology, 2018, 85, 232-246.	1.9	4
1761	<scp>SNAI</scp>2 and <scp>TWIST</scp>1 in lymph node progression in early stages of <scp>NSCLC</scp> patients. Cancer Medicine, 2018, 7, 3278-3291.	1.3	10
1762	Oxaliplatin and irinotecan induce heterogenous changes in the EMT markers of metastasizing colorectal carcinoma cells. Experimental Cell Research, 2018, 369, 295-303.	1.2	8
1763	SNAIL is a key regulator of alveolar rhabdomyosarcoma tumor growth and differentiation through repression of MYF5 and MYOD function. Cell Death and Disease, 2018, 9, 643.	2.7	23
1764	Molecular Detection of EMT Markers in Circulating Tumor Cells from Metastatic Non-Small Cell Lung Cancer Patients: Potential Role in Clinical Practice. Analytical Cellular Pathology, 2018, 2018, 1-12.	0.7	22
1765	Effect of Exogenous Alpha-B Crystallin on the Structures and Functions of Trabecular Meshwork Cells. Journal of Ophthalmology, 2018, 2018, 1-8.	0.6	2
1766	Epithelial mesenchymal transition Transcription Factor (TF): The structure, function and microRNA feedback loop. Gene, 2018, 674, 115-120.	1.0	32
1767	TGF-Î² uses a novel mode of receptor activation to phosphorylate SMAD1/5 and induce epithelial-to-mesenchymal transition. ELife, 2018, 7, .	2.8	119
1768	Regulation of Tumor Progression by Programmed Necrosis. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-28.	1.9	140
1769	Downâ€regulation of transcription factor OVOL2 contributes to epithelialâ€“mesenchymal transition in a noninvasive type of trophoblast implantation to the maternal endometrium. FASEB Journal, 2018, 32, 3371-3384.	0.2	43
1770	Biophysics of Tumor Microenvironment and Cancer Metastasis - A Mini Review. Computational and Structural Biotechnology Journal, 2018, 16, 279-287.	1.9	190
1771	Cell junctions in the prostate: an overview about the effects of Endocrine Disrupting Chemicals (EDCS) in different experimental models. Reproductive Toxicology, 2018, 81, 147-154.	1.3	15
1772	Glutathione reductase-mediated thiol oxidative stress suppresses metastasis of murine melanoma cells. Free Radical Biology and Medicine, 2018, 129, 256-267.	1.3	20
1773	AP-2Î² inhibits hepatocellular carcinoma invasion and metastasis through Slug and Snail to suppress epithelial-mesenchymal transition. Theranostics, 2018, 8, 3707-3721.	4.6	25
1774	Kaiso (ZBTB33) Downregulation by Mirna-181a Inhibits Cell Proliferation, Invasion, and the Epithelialâ€“Mesenchymal Transition in Glioma Cells. Cellular Physiology and Biochemistry, 2018, 48, 947-958.	1.1	20

#	Article	IF	Citations
1775	Upregulation of HES1 Promotes Cell Proliferation and Invasion in Breast Cancer as a Prognosis Marker and Therapy Target via the AKT Pathway and EMT Process. Journal of Cancer, 2018, 9, 757-766.	1.2	30
1776	Epithelial-to-mesenchymal transition in cancer: complexity and opportunities. Frontiers of Medicine, 2018, 12, 361-373.	1.5	467
1777	Suppression of Notch1 and AKT mediated epithelial to mesenchymal transition by Verrucarin J in metastatic colon cancer. Cell Death and Disease, 2018, 9, 798.	2.7	24
1778	Young Bone Marrow Sca-1 Cells Rejuvenate the Aged Heart by Promoting Epithelial-to-Mesenchymal Transition. Theranostics, 2018, 8, 1766-1781.	4.6	23
1779	Protease-Activated Receptor 1 as Therapeutic Target in Breast, Lung, and Ovarian Cancer: Pepducin Approach. International Journal of Molecular Sciences, 2018, 19, 2237.	1.8	41
1780	The Impact of the Epithelialâ€“Mesenchymal Transition Regulator Hepatocyte Growth Factor Receptor/Met on Skin Immunity by Modulating Langerhans Cell Migration. Frontiers in Immunology, 2018, 9, 517.	2.2	26
1781	The Many Facets of Metzincins and Their Endogenous Inhibitors: Perspectives on Ovarian Cancer Progression. International Journal of Molecular Sciences, 2018, 19, 450.	1.8	13
1782	Caffeic Acid Phenethyl Ester Induces N-myc Downstream Regulated Gene 1 to Inhibit Cell Proliferation and Invasion of Human Nasopharyngeal Cancer Cells. International Journal of Molecular Sciences, 2018, 19, 1397.	1.8	20
1783	Epithelial Mesenchymal Transition in Embryonic Development, Tissue Repair and Cancer: A Comprehensive Overview. Journal of Clinical Medicine, 2018, 7, 1.	1.0	238
1784	The regulatory effects of metformin on the [SNAIL/miR-34]:[ZEB/miR-200] system in the epithelial-mesenchymal transition(EMT) for colorectal cancer(CRC). European Journal of Pharmacology, 2018, 834, 45-53.	1.7	38
1785	In Vitro Transformation of Human Bronchial Epithelial Cells by Diesel Exhaust Particles: Gene Expression Profiling and Early Toxic Responses. Toxicological Sciences, 2018, 166, 51-64.	1.4	23
1786	Role of Bone Morphogenetic Protein 7 (BMP7) in the Modulation of Corneal Stromal and Epithelial Cell Functions. International Journal of Molecular Sciences, 2018, 19, 1415.	1.8	13
1787	MicroRNAâ€˜155â€˜5p suppresses the migration and invasion of lung adenocarcinoma A549 cells by targeting Smad2. Oncology Letters, 2018, 16, 2444-2452.	0.8	23
1788	Synergistic antitumor activity of aspirin and erlotinib: Inhibition of p38 enhanced aspirin plus erlotinibâ€˜induced suppression of metastasis and promoted cancer cell apoptosis. Oncology Letters, 2018, 16, 2715-2724.	0.8	8
1789	Expression of selected epithelialâ€“mesenchymal transition transcription factors in serous borderline ovarian tumors and type I ovarian cancers. Tumor Biology, 2018, 40, 101042831878480.	0.8	10
1791	Targeting Gas6/TAM in cancer cells and tumor microenvironment. Molecular Cancer, 2018, 17, 20.	7.9	117
1792	Molecular Signatures of the Insulin-like Growth Factor 1-mediated Epithelial-Mesenchymal Transition in Breast, Lung and Gastric Cancers. International Journal of Molecular Sciences, 2018, 19, 2411.	1.8	73
1793	PDGF-mediated mesenchymal transformation renders endothelial resistance to anti-VEGF treatment in glioblastoma. Nature Communications, 2018, 9, 3439.	5.8	95

#	Article	IF	Citations
1794	A double-negative feedback loop between DEAD-box protein DDX21 and Snail regulates epithelial-mesenchymal transition and metastasis in breast cancer. Cancer Letters, 2018, 437, 67-78.	3.2	39
1795	IL-17A Promotes Initiation and Development of Intestinal Fibrosis Through EMT. Digestive Diseases and Sciences, 2018, 63, 2898-2909.	1.1	49
1796	Hypoxia-Induced PLOD2 is a Key Regulator in Epithelial-Mesenchymal Transition and Chemoresistance in Biliary Tract Cancer. Annals of Surgical Oncology, 2018, 25, 3728-3737.	0.7	31
1797	Phyto-polyphenols as potential inhibitors of breast cancer metastasis. Molecular Medicine, 2018, 24, 29.	1.9	58
1798	Cancer cell plasticity: Impact on tumor progression and therapy response. Seminars in Cancer Biology, 2018, 53, 48-58.	4.3	148
1800	Myosin 5a regulates tumor migration and epithelial-mesenchymal transition in esophageal squamous cell carcinoma: utility as a prognostic factor. Human Pathology, 2018, 80, 113-122.	1.1	12
1801	EGFL7: Master regulator of cancer pathogenesis, angiogenesis and an emerging mediator of bone homeostasis. Journal of Cellular Physiology, 2018, 233, 8526-8537.	2.0	46
1802	Paracrine signalling during ZEB1-mediated epithelialâ€“mesenchymal transition augments local myofibroblast differentiation in lung fibrosis. Cell Death and Differentiation, 2019, 26, 943-957.	5.0	104
1803	Molecular Organization of Cells. , 2019, , 1-13.		0
1804	ELF3 is an antagonist of oncogenic-signalling-induced expression of EMT-TF ZEB1. Cancer Biology and Therapy, 2019, 20, 90-100.	1.5	20
1805	Antrodia camphorata inhibits epithelialâ€toâ€mesenchymal transition by targeting multiple pathways in tripleâ€negative breast cancers. Journal of Cellular Physiology, 2019, 234, 4125-4139.	2.0	14
1806	Genome-wide mapping of DNA-binding sites identifies stemness-related genes as directly repressed targets of SNAIL1 in colorectal cancer cells. Oncogene, 2019, 38, 6647-6661.	2.6	24
1807	Autophagy inhibition-mediated epithelialâ€“mesenchymal transition augments local myofibroblast differentiation in pulmonary fibrosis. Cell Death and Disease, 2019, 10, 591.	2.7	107
1808	SNAI1 Promotes the Cholangiocellular Phenotype, but not Epithelialâ€“Mesenchymal Transition, in a Murine Hepatocellular Carcinoma Model. Cancer Research, 2019, 79, 5563-5574.	0.4	12
1809	Andrographolide Inhibits Cholangiocarcinoma Cell Migration by Down-Regulation of Claudin-1 via the p-38 Signaling Pathway. Frontiers in Pharmacology, 2019, 10, 827.	1.6	20
1810	MicroRNA-145 promotes the epithelial-mesenchymal transition in peritoneal dialysis-associated fibrosis by suppressing fibroblast growth factor 10. Journal of Biological Chemistry, 2019, 294, 15052-15067.	1.6	20
1811	Possible correlation of sonic hedgehog signaling with epithelialâ€“mesenchymal transition in muscle-invasive bladder cancer progression. Journal of Cancer Research and Clinical Oncology, 2019, 145, 2261-2271.	1.2	9
1812	The role of GRHL2 and epigenetic remodeling in epithelialâ€“mesenchymal plasticity in ovarian cancer cells. Communications Biology, 2019, 2, 272.	2.0	58

#	Article	IF	Citations
1813	Targeting Cancer Stem Cells in Triple-Negative Breast Cancer. Cancers, 2019, 11, 965.	1.7	118
1814	Downregulation of lncRNA AFAP1-AS1 by oridonin inhibits the epithelial-to-mesenchymal transition and proliferation of pancreatic cancer cells. Acta Biochimica Et Biophysica Sinica, 2019, 51, 814-825.	0.9	22
1815	Modulation of Epithelial to Mesenchymal Transition Signaling Pathways by Olea Europaea and Its Active Compounds. International Journal of Molecular Sciences, 2019, 20, 3492.	1.8	14
1816	miR-203 Inhibits the Invasion and EMT of Gastric Cancer Cells by Directly Targeting Annexin A4. Oncology Research, 2019, 27, 789-799.	0.6	18
1817	Maternally expressed gene 3 (MEG3): A tumor suppressor long non coding RNA. Biomedicine and Pharmacotherapy, 2019, 118, 109129.	2.5	126
1818	miR-200c Modulates the Pathogenesis of Radiation-Induced Oral Mucositis. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-14.	1.9	12
1819	Ubiquitin-Specific Protease 3 Promotes Glioblastoma Cell Invasion and Epithelialâ€“Mesenchymal Transition via Stabilizing Snail. Molecular Cancer Research, 2019, 17, 1975-1984.	1.5	27
1820	Sulforaphane protects against ethanol-induced apoptosis in neural crest cells through restoring epithelial-mesenchymal transition by epigenetically modulating the expression of Snail1. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 2586-2594.	1.8	13
1821	Akt and Notch pathways mediate polyhexamethylene guanidine phosphate-induced epithelial-mesenchymal transition via ZEB2. Toxicology and Applied Pharmacology, 2019, 380, 114691.	1.3	24
1822	TLX3 repressed SNAI1-induced epithelial-mesenchymal transition by directly constraining STAT3 phosphorylation and functionally sensitized 5-FU chemotherapy in hepatocellular carcinoma. International Journal of Biological Sciences, 2019, 15, 1696-1711.	2.6	6
1823	TRIB3 Stabilizes High TWIST1 Expression to Promote Rapid APL Progression and ATRA Resistance. Clinical Cancer Research, 2019, 25, 6228-6242.	3.2	21
1824	Fucoidan inhibits epithelialâ€'toâ€'mesenchymal transition via regulation of the HIFâ€'1Î± pathway in mammary cancer cells under hypoxia. Oncology Letters, 2019, 18, 330-338.	0.8	10
1825	Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor. Gene, 2019, 711, 143952.	1.0	54
1826	HnRNPM is a potential mediator of YY1 which promotes EMT in prostate cancer cells. Prostate, 2019, 79, 1199-1210.	1.2	17
1827	Prognostic value of ZEB-1 in solid tumors: a meta-analysis. BMC Cancer, 2019, 19, 635.	1.1	23
1828	MiR-940 inhibits TGF-Î²2-induced epithelial-mesenchymal transition and cell invasion by targeting Snail in non-small cell lung cancer. Journal of Cancer, 2019, 10, 2735-2744.	1.2	27
1829	Schisandrin B inhibits TGF-Î²21-induced epithelial-mesenchymal transition in human A549 cells through epigenetic silencing of ZEB1. Experimental Lung Research, 2019, 45, 157-166.	0.5	19
1830	Snail2 induced E-cadherin suppression and metastasis in lung carcinoma facilitated by G9a and HDACs. Cell Adhesion and Migration, 2019, 13, 284-291.	1.1	24

#	Article	IF	Citations
1831	Experimental Study on the Influence of Specific Factors on the Compressive Strength of Recycled Fine Aggregate Concrete. IOP Conference Series: Earth and Environmental Science, 2019, 304, 052083.	0.2	1
1832	Immunohistochemical Analysis of Transcription Factors and Markers of Epithelialâ€“Mesenchymal Transition (EMT) in Human Tumors. Anticancer Research, 2019, 39, 5437-5448.	0.5	10
1833	Circular RNAs: pivotal molecular regulators and novel diagnostic and prognostic biomarkers in non-small cell lung cancer. Journal of Cancer Research and Clinical Oncology, 2019, 145, 2875-2889.	1.2	88
1834	Understanding the Role of ztor in Aging-related Diseases Using the Zebrafish Model. In Vivo, 2019, 33, 1713-1720.	0.6	5
1835	Schisandrin B attenuates renal fibrosis via miR-30e-mediated inhibition of EMT. Toxicology and Applied Pharmacology, 2019, 385, 114769.	1.3	18
1836	Cancer: Context Is Key for E-cadherin in Invasion andÂMetastasis. Current Biology, 2019, 29, R1140-R1142.	1.8	8
1837	Effect of Nigella sativa and its bioactive compound on type 2 epithelial to mesenchymal transition: a systematic review. BMC Complementary and Alternative Medicine, 2019, 19, 290.	3.7	13
1838	Copy number gain of ZEB1 mediates a double-negative feedback loop with miR-33a-5p that regulates EMT and bone metastasis of prostate cancer dependent on TGF-Î² signaling. Theranostics, 2019, 9, 6063-6079.	4.6	50
1839	ZEB1/NuRD complex suppresses TBC1D2b to stimulate E-cadherin internalization and promote metastasis in lung cancer. Nature Communications, 2019, 10, 5125.	5.8	72
1840	Cadherin Signaling in Cancer: Its Functions and Role as a Therapeutic Target. Frontiers in Oncology, 2019, 9, 989.	1.3	139
1841	G9a and histone deacetylases are crucial for Snail2â€mediated Eâ€cadherin repression and metastasis in hepatocellular carcinoma. Cancer Science, 2019, 110, 3442-3452.	1.7	40
1842	Ursolic acid suppresses the invasive potential of colorectal cancer cells by regulating the TGFâ€Î²1/ZEB1/miRâ€200c signaling pathway. Oncology Letters, 2019, 18, 3274-3282.	0.8	26
1843	YKL-40/CHI3L1 facilitates migration and invasion in HER2 overexpressing breast epithelial progenitor cells and generates a niche for capillary-like network formation. In Vitro Cellular and Developmental Biology - Animal, 2019, 55, 838-853.	0.7	10
1844	The role of proteases in epithelial-to-mesenchymal cell transitions in cancer. Cancer and Metastasis Reviews, 2019, 38, 431-444.	2.7	28
1845	MicroRNA-455-3p mediates GATA3 tumor suppression in mammary epithelial cells by inhibiting TGF-Î² signaling. Journal of Biological Chemistry, 2019, 294, 15808-15825.	1.6	17
1846	Non-coding RNA in endothelial-to-mesenchymal transition. Cardiovascular Research, 2019, 115, 1716-1731.	1.8	56
1847	ZEB1 Collaborates with ELK3 to Repress E-Cadherin Expression in Triple-Negative Breast Cancer Cells. Molecular Cancer Research, 2019, 17, 2257-2266.	1.5	25
1848	Epigenetic Regulation of Inflammatory Cytokine-Induced Epithelial-To-Mesenchymal Cell Transition and Cancer Stem Cell Generation. Cells, 2019, 8, 1143.	1.8	63

#	Article	IF	Citations
1849	Arctigenin Attenuates Tumor Metastasis Through Inhibiting Epithelialâ€“Mesenchymal Transition in Hepatocellular Carcinoma via Suppressing GSK3Î²-Dependent Wnt/Î²-Catenin Signaling Pathway In Vivo and In Vitro. Frontiers in Pharmacology, 2019, 10, 937.	1.6	23
1850	Insights into Biological Role of LncRNAs in Epithelial-Mesenchymal Transition. Cells, 2019, 8, 1178.	1.8	151
1851	Role of E2Fs and mitotic regulators controlled by E2Fs in the epithelial to mesenchymal transition. Experimental Biology and Medicine, 2019, 244, 1419-1429.	1.1	14
1852	Microarrayâ€based analysis of COL11A1 and TWIST1 as important differentiallyâ€expressed pathogenic genes between left and rightâ€sided colon cancer. Molecular Medicine Reports, 2019, 20, 4202-4214.	1.1	6
1853	Protein kinase C inhibitors override ZEB1-induced chemoresistance in HCC. Cell Death and Disease, 2019, 10, 703.	2.7	25
1854	Crinamine Induces Apoptosis and Inhibits Proliferation, Migration, and Angiogenesis in Cervical Cancer SiHa Cells. Biomolecules, 2019, 9, 494.	1.8	14
1855	Combinatorial nanocarriers against drug resistance in hematological cancers: Opportunities and emerging strategies. Journal of Controlled Release, 2019, 296, 114-139.	4.8	36
1856	PDCD2 sensitizes HepG2 cells to sorafenib by suppressing epithelialâ€mesenchymal transition. Molecular Medicine Reports, 2019, 19, 2173-2179.	1.1	8
1857	MiR-138-5p suppresses lung adenocarcinoma cell epithelial-mesenchymal transition, proliferation and metastasis by targeting ZEB2. Pathology Research and Practice, 2019, 215, 861-872.	1.0	38
1859	Metastasis inhibition in breast cancer by targeting cancer cell extravasation . Breast Cancer: Targets and Therapy, 2019, Volume 11, 165-178.	1.0	19
1860	Regulation of cisplatin-resistant head and neck squamous cell carcinoma by the SRC/ETS-1 signaling pathway. BMC Cancer, 2019, 19, 485.	1.1	31
1861	HMGA2 Contributes to Distant Metastasis and Poor Prognosis by Promoting Angiogenesis in Oral Squamous Cell Carcinoma. International Journal of Molecular Sciences, 2019, 20, 2473.	1.8	24
1862	DEPTOR induces a partial epithelial-to-mesenchymal transition and metastasis via autocrine TGFÎ²1 signaling and is associated with poor prognosis in hepatocellular carcinoma. Journal of Experimental and Clinical Cancer Research, 2019, 38, 273.	3.5	21
1863	SNAI1 recruits HDAC1 to suppress SNAI2 transcription during epithelial to mesenchymal transition. Scientific Reports, 2019, 9, 8295.	1.6	31
1864	The potential role of TNFAIP3 in malignant transformation of gastric carcinoma. Pathology Research and Practice, 2019, 215, 152471.	1.0	18
1865	Actinomycin V Inhibits Migration and Invasion via Suppressing Snail/Slug-Mediated Epithelial-Mesenchymal Transition Progression in Human Breast Cancer MDA-MB-231 Cells In Vitro. Marine Drugs, 2019, 17, 305.	2.2	21
1866	Targeting the Interplay between Epithelial-to-Mesenchymal-Transition and the Immune System for Effective Immunotherapy. Cancers, 2019, 11, 714.	1.7	79
1867	bHLH Transcription Factor Math6 Antagonizes TGF-Î² Signalling in Reprogramming, Pluripotency and Early Cell Fate Decisions. Cells, 2019, 8, 529.	1.8	8

#	Article	IF	Citations
1868	Snail-Overexpression Induces Epithelial-mesenchymal Transition and Metabolic Reprogramming in Human Pancreatic Ductal Adenocarcinoma and Non-tumorigenic Ductal Cells. Journal of Clinical Medicine, 2019, 8, 822.	1.0	28
1869	Cellular morphologies, motility, and epithelialâ€“mesenchymal transition of breast cancer cells incubated on viscoelastic gel substrates in hypoxia. Materials Today Chemistry, 2019, 13, 8-17.	1.7	6
1870	Dysregulation of EMT Drives the Progression to Clinically Aggressive Sarcomatoid Bladder Cancer. Cell Reports, 2019, 27, 1781-1793.e4.	2.9	102
1871	Homeobox Genes and Hepatocellular Carcinoma. Cancers, 2019, 11, 621.	1.7	14
1872	HER2 Upregulates ATF4 to Promote Cell Migration via Activation of ZEB1 and Downregulation of E-Cadherin. International Journal of Molecular Sciences, 2019, 20, 2223.	1.8	35
1873	Contribution of Epithelial Plasticity to Therapy Resistance. Journal of Clinical Medicine, 2019, 8, 676.	1.0	42
1874	Smad7 and Colorectal Carcinogenesis: A Double-Edged Sword. Cancers, 2019, 11, 612.	1.7	17
1875	Control of Invasion by Epithelial-to-Mesenchymal Transition Programs during Metastasis. Journal of Clinical Medicine, 2019, 8, 646.	1.0	102
1876	UPR: An Upstream Signal to EMT Induction in Cancer. Journal of Clinical Medicine, 2019, 8, 624.	1.0	30
1877	WASF3 expression correlates with poor prognosis in gastric cancer patients. Future Oncology, 2019, 15, 1605-1615.	1.1	4
1878	R-spondin 2-LGR4 system regulates growth, migration and invasion, epithelial-mesenchymal transition and stem-like properties of tongue squamous cell carcinoma via Wnt/β-catenin signaling. EBioMedicine, 2019, 44, 275-288.	2.7	31
1879	TWIST1, MMPâ€21, and HLACâ€1 coâ€overexpression is associated with ESCC aggressiveness. Journal of Cellular Biochemistry, 2019, 120, 14838-14846.	1.2	6
1880	The Role Played by SLUG, an Epithelialâ€“Mesenchymal Transition Factor, in Invasion and Therapeutic Resistance of Malignant Glioma. Cellular and Molecular Neurobiology, 2019, 39, 769-782.	1.7	12
1881	Fibrillin-1, a novel TGF-beta-induced factor, is preferentially expressed in metaplastic carcinoma with spindle sarcomatous metaplasia. Pathology, 2019, 51, 375-383.	0.3	11
1882	MiR-200a ameliorates peritoneal fibrosis and functional deterioration in a rat model of peritoneal dialysis. International Urology and Nephrology, 2019, 51, 889-896.	0.6	8
1883	Emerging role of F-box proteins in the regulation of epithelial-mesenchymal transition and stem cells in human cancers. Stem Cell Research and Therapy, 2019, 10, 124.	2.4	31
1884	Expression and clinical significance of SNAI1 and ZEB1 genes in acute myeloid leukemia patients. Molecular Biology Reports, 2019, 46, 4625-4630.	1.0	8
1885	Epithelial-Mesenchymal Plasticity in Cancer Progression and Metastasis. Developmental Cell, 2019, 49, 361-374.	3.1	629

#	Article	IF	Citations
1886	UNR/CSDE1 Expression Is Critical to Maintain Invasive Phenotype of Colorectal Cancer through Regulation of c-MYC and Epithelial-to-Mesenchymal Transition. Journal of Clinical Medicine, 2019, 8, 560.	1.0	25
1887	Blocking TBK1 alleviated radiation-induced pulmonary fibrosis and epithelial-mesenchymal transition through Akt-Erk inactivation. Experimental and Molecular Medicine, 2019, 51, 1-17.	3.2	25
1888	MDM2 promotes epithelial–mesenchymal transition through activation of Smad2/3 signaling pathway in lung adenocarcinoma . OncoTargets and Therapy, 2019, Volume 12, 2247-2258.	1.0	20
1889	Discovery of a natural small-molecule compound that suppresses tumor EMT, stemness and metastasis by inhibiting TGFÎ²/BMP signaling in triple-negative breast cancer. Journal of Experimental and Clinical Cancer Research, 2019, 38, 134.	3.5	31
1890	CD147 mediates transforming growth factorâ€Î²1â€˜induced epithelialâ€˜mesenchymal transition and cell invasion in squamous cell carcinoma of the tongue. Experimental and Therapeutic Medicine, 2019, 17, 2855-2860.	0.8	15
1891	MCUR1 facilitates epithelial-mesenchymal transition and metastasis via the mitochondrial calcium dependent ROS/Nrf2/Notch pathway in hepatocellular carcinoma. Journal of Experimental and Clinical Cancer Research, 2019, 38, 136.	3.5	111
1892	MicroRNA-574-3p regulates epithelial mesenchymal transition and cisplatin resistance via targeting ZEB1 in human gastric carcinoma cells. Gene, 2019, 700, 110-119.	1.0	55
1893	Sphingosine 1â€“phosphate signaling induces SNAI2 expression to promote cell invasion in breast cancer cells. FASEB Journal, 2019, 33, 7180-7191.	0.2	28
1894	The Role of CLP36 in Pancreatic Cancer Cells during Migration and in Cell Shape Morphology. Biophysical Journal, 2019, 116, 547a.	0.2	0
1895	Selected Aspects of Chemoresistance Mechanisms in Colorectal Carcinomaâ€”A Focus on Epithelial-to-Mesenchymal Transition, Autophagy, and Apoptosis. Cells, 2019, 8, 234.	1.8	46
1896	Novel role of Snail 1 in promoting tumor neoangiogenesis. Bioscience Reports, 2019, 39, .	1.1	5
1897	CD100-plexin-B1 induces epithelial-mesenchymal transition of head and neck squamous cell carcinoma and promotes metastasis. Cancer Letters, 2019, 455, 1-13.	3.2	13
1898	Effect of dihydroartemisinin on epithelial-to-mesenchymal transition in canine mammary tumour cells. Research in Veterinary Science, 2019, 124, 240-247.	0.9	5
1899	The matrix environmental and cell mechanical properties regulate cell migration and contribute to the invasive phenotype of cancer cells. Reports on Progress in Physics, 2019, 82, 064602.	8.1	157
1900	Aspirin inhibits colon cancer cell line migration through regulating epithelialâ€˜mesenchymal transition via Wnt signaling. Oncology Letters, 2019, 17, 4675-4682.	0.8	11
1901	An FBXW7-ZEB2 axis links EMT and tumour microenvironment to promote colorectal cancer stem cells and chemoresistance. Oncogenesis, 2019, 8, 13.	2.1	99
1902	New Insights into the Role of Epithelialâ€“Mesenchymal Transition during Aging. International Journal of Molecular Sciences, 2019, 20, 891.	1.8	38
1903	SNAIL is induced by tamoxifen and leads to growth inhibition in invasive lobular breast carcinoma. Breast Cancer Research and Treatment, 2019, 175, 327-337.	1.1	12

#	Article	IF	Citations
1904	Unveiling the role of microRNAâ€7 in linking TGFâ€Î²â€Smadâ€mediated epithelialâ€mesenchymal transition with negative regulation of trophoblast invasion. FASEB Journal, 2019, 33, 6281-6295.	0.2	28
1905	The effect of Helicobacter pylori on the expression of FRA-1 in gastric epithelial cells and its mechanism. Microbial Pathogenesis, 2019, 129, 257-265.	1.3	4
1906	The basics of epithelialâ€“mesenchymal transition (EMT): A study from a structure, dynamics, and functional perspective. Journal of Cellular Physiology, 2019, 234, 14535-14555.	2.0	159
1907	Armc8 is an evolutionarily conserved armadillo protein involved in cellâ€“cell adhesion complexes through multiple molecular interactions. Bioscience Reports, 2019, 39, .	1.1	8
1908	Role of epithelialâ€“mesenchymal transition factors in the histogenesis of uterine carcinomas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 475, 85-94.	1.4	20
1909	In vitro cytotoxicity and anticancer effects of citral nanostructured lipid carrier on MDA MBA-231 human breast cancer cells. Scientific Reports, 2019, 9, 1614.	1.6	72
1910	Epithelial-To-Mesenchymal Transition Markers and CD44 Isoforms Are Differently Expressed in 2D and 3D Cell Cultures of Prostate Cancer Cells. Cells, 2019, 8, 143.	1.8	46
1911	Control of the Epithelial-to-Mesenchymal Transition and Cancer Metastasis by Autophagy-Dependent SNAI1 Degradation. Cells, 2019, 8, 129.	1.8	34
1912	CAPS1 promotes colorectal cancer metastasis via Snail mediated epithelial mesenchymal transformation. Oncogene, 2019, 38, 4574-4589.	2.6	25
1913	The investigation of transcriptional repression mediated by ZEB2 in canine invasive micropapillary carcinoma in mammary gland. PLoS ONE, 2019, 14, e0209497.	1.1	5
1914	MnTE-2-PyP Attenuates TGF-Î²-Induced Epithelial-Mesenchymal Transition of Colorectal Cancer Cells by Inhibiting the Smad2/3 Signaling Pathway. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-11.	1.9	14
1915	FGG promotes migration and invasion in hepatocellular carcinoma cells through activating epithelial to mesenchymal transition . Cancer Management and Research, 2019, Volume 11, 1653-1665.	0.9	28
1916	Apicalâ€“basal polarity inhibits epithelialâ€“mesenchymal transition and tumour metastasis by PAR-complex-mediated SNAI1 degradation. Nature Cell Biology, 2019, 21, 359-371.	4.6	97
1917	Overexpression of Aiolos promotes epithelial-mesenchymal transition and cancer stem cell-like properties in lung cancer cells. Scientific Reports, 2019, 9, 2991.	1.6	11
1918	Autophagy inhibition specifically promotes epithelial-mesenchymal transition and invasion in RAS-mutated cancer cells. Autophagy, 2019, 15, 886-899.	4.3	98
1919	USP26 promotes esophageal squamous cell carcinoma metastasis through stabilizing Snail. Cancer Letters, 2019, 448, 52-60.	3.2	36
1920	Epithelial-Mesenchymal Transition in Skin Cancers: A Review. Analytical Cellular Pathology, 2019, 2019, 1-11.	0.7	54
1921	Systems-wide analysis unravels the new roles of CCM signal complex (CSC). Heliyon, 2019, 5, e02899.	1.4	25

#	Article	IF	Citations
1922	Expression of Epithelial-Mesenchymal Transition Proteins in Pancreatic Anaplastic (Undifferentiated) Carcinoma. Pancreas, 2019, 48, 36-42.	0.5	11
1923	Molecular regulation of Snai2 in development and disease. Journal of Cell Science, 2019, 132, .	1.2	71
1924	Essential oil extracted from erythrina corallodendron L. leaves inhibits the proliferation, migration, and invasion of breast cancer cells. Medicine (United States), 2019, 98, e17009.	0.4	15
1925	Pannexin1 Is Associated with Enhanced Epithelial-To-Mesenchymal Transition in Human Patient Breast Cancer Tissues and in Breast Cancer Cell Lines. Cancers, 2019, 11, 1967.	1.7	27
1926	The Syk Kinase Promotes Mammary Epithelial Integrity and Inhibits Breast Cancer Invasion by Stabilizing the E-Cadherin/Catenin Complex. Cancers, 2019, 11, 1974.	1.7	12
1927	TIP60-dependent acetylation of the SPZ1-TWIST complex promotes epithelialâ€“mesenchymal transition and metastasis in liver cancer. Oncogene, 2019, 38, 518-532.	2.6	29
1928	Low miR200c expression in tumor budding of invasive front predicts worse survival in patients with localized colon cancer and is related to PD-L1 overexpression. Modern Pathology, 2019, 32, 306-313.	2.9	31
1929	Exosome-Mediated Signaling in Epithelial to Mesenchymal Transition and Tumor Progression. Journal of Clinical Medicine, 2019, 8, 26.	1.0	55
1930	The role of mesenchymalâ€“epithelial transition in endometrial function. Human Reproduction Update, 2019, 25, 114-133.	5.2	161
1931	Non-redundant functions of EMT transcription factors. Nature Cell Biology, 2019, 21, 102-112.	4.6	366
1932	Pharmacotherapeutic strategies for treating pancreatic cancer: advances and challenges. Expert Opinion on Pharmacotherapy, 2019, 20, 535-546.	0.9	22
1933	ZEB2, a master regulator of the epithelialâ€“mesenchymal transition, mediates trophoblast differentiation. Molecular Human Reproduction, 2019, 25, 61-75.	1.3	49
1934	KIAA1199 promotes invasion and migration in non-small-cell lung cancer (NSCLC) via PI3K-Akt mediated EMT. Journal of Molecular Medicine, 2019, 97, 127-140.	1.7	34
1935	CtBP promotes metastasis of breast cancer through repressing cholesterol and activating TGF-Î² signaling. Oncogene, 2019, 38, 2076-2091.	2.6	62
1936	Cellular morphologies, motility, and epithelialâ€“mesenchymal transition of breast cancer cells incubated on electrospun polymeric fiber substrates in hypoxia. Materials Today Chemistry, 2019, 11, 29-41.	1.7	2
1937	UBE2C Induces Cisplatin Resistance via ZEB1/2-Dependent Upregulation of ABCG2 and ERCC1 in NSCLC Cells. Journal of Oncology, 2019, 2019, 1-15.	0.6	38
1938	Epithelial to Mesenchymal Transition in Human Mesothelial Cells Exposed to Asbestos Fibers: Role of TGF-Î² as Mediator of Malignant Mesothelioma Development or Metastasis via EMT Event. International Journal of Molecular Sciences, 2019, 20, 150.	1.8	30
1939	miR-124 regulates EMT based on ZEB2 target to inhibit invasion and metastasis in triple-negative breast cancer. Pathology Research and Practice, 2019, 215, 697-704.	1.0	41

#	Article	IF	Citations
1940	Towards control of cellular decision-making networks in the epithelial-to-mesenchymal transition. Physical Biology, 2019, 16, 031002.	0.8	44
1941	Immunohistochemical analysis of the epithelial to mesenchymal transition in uterine carcinosarcoma. International Journal of Gynecological Cancer, 2019, 29, 277-281.	1.2	8
1942	Advances in Molecular Mechanisms and Treatment of Radiation-Induced Pulmonary Fibrosis. Translational Oncology, 2019, 12, 162-169.	1.7	54
1943	HOTAIR promotes osteosarcoma development by sponging miRâ€217 and targeting ZEB1. Journal of Cellular Physiology, 2019, 234, 6173-6181.	2.0	38
1945	The Tumor Suppressor SASH1 Interacts With the Signal Adaptor CRKL to Inhibit Epithelialâ€“Mesenchymal Transition and Metastasis in Colorectal Cancer. Cellular and Molecular Gastroenterology and Hepatology, 2019, 7, 33-53.	2.3	33
1946	Endothelial Cell Lineage Analysis Does Not Provide Evidence for EMT in Adult Valve Homeostasis and Disease. Anatomical Record, 2019, 302, 125-135.	0.8	20
1947	The transcription factor AmeloD stimulates epithelial cell motility essential for tooth morphology. Journal of Biological Chemistry, 2019, 294, 3406-3418.	1.6	24
1948	Delphinidin inhibits epidermal growth factorâ€induced epithelialâ€toâ€mesenchymal transition in hepatocellular carcinoma cells. Journal of Cellular Biochemistry, 2019, 120, 9887-9899.	1.2	21
1949	Dysregulation of p53-RBM25-mediated circAMOTL1L biogenesis contributes to prostate cancer progression through the circAMOTL1L-miR-193a-5p-Pcdha pathway. Oncogene, 2019, 38, 2516-2532.	2.6	135
1950	Novel-miR-4885 Promotes Migration and Invasion of Esophageal Cancer Cells Through TargetingCTNNA2. DNA and Cell Biology, 2019, 38, 151-161.	0.9	6
1951	TRIM21 mediates ubiquitination of Snail and modulates epithelial to mesenchymal transition in breast cancer cells. International Journal of Biological Macromolecules, 2019, 124, 846-853.	3.6	45
1952	MiR-203a is differentially expressed during branching morphogenesis and EMT in breast progenitor cells and is a repressor of peroxidasin. Mechanisms of Development, 2019, 155, 34-47.	1.7	13
1953	Epithelialâ€mesenchymal Transition and Cancer Stem Cells: At the Crossroads of Differentiation and Dedifferentiation. Developmental Dynamics, 2019, 248, 10-20.	0.8	89
1954	FOXO1 associated with sensitivity to chemotherapy drugs and glialâ€mesenchymal transition in glioma. Journal of Cellular Biochemistry, 2019, 120, 882-893.	1.2	10
1955	Phenotypic Plasticity and the Origins and Progression of Ovarian Cancer. , 2019, , 529-545.		2
1956	MYC leads the way. Small GTPases, 2020, 11, 86-94.	0.7	27
1957	Curcuma wenyujin Y. H. Chen et C. Ling n-Butyl Alcohol Extract Inhibits AGS Cell Helicobacter pyloriCagA+VacA+ Promoted Invasiveness by Down-Regulating Caudal Type Homeobox Transcription Factor and Claudin-2 Expression. Chinese Journal of Integrative Medicine, 2020, 26, 122-129.	0.7	11
1958	PAK1 promotes proliferation, migration and invasion of hepatocellular carcinoma by facilitating EMT via directly up-regulating Snail. Genomics, 2020, 112, 694-702.	1.3	23

#	Article	IF	Citations
1959	Are Korean children free from suicide? Risk and protective factors within a transactionalâ€“ecological perspective. Journal of Child Health Care, 2020, 24, 473-485.	0.7	4
1960	Sohlh2 alleviates malignancy of EOC cells under hypoxia via inhibiting the HIF1Î±/CA9 signaling pathway. Biological Chemistry, 2020, 401, 263-271.	1.2	5
1961	Lincâ€RoR promotes proliferation, migration, and invasion via the Hippo/YAP pathway in pancreatic cancer cells. Journal of Cellular Biochemistry, 2020, 121, 632-641.	1.2	38
1962	An EMTâ€related gene signature for the prognosis of human bladder cancer. Journal of Cellular and Molecular Medicine, 2020, 24, 605-617.	1.6	132
1963	Native and iron-saturated bovine lactoferrin differently hinder migration in a model of human glioblastoma by reverting epithelial-to-mesenchymal transition-like process and inhibiting interleukin-6/STAT3 axis. Cellular Signalling, 2020, 65, 109461.	1.7	27
1964	IGFBP2: integrative hub of developmental and oncogenic signaling network. Oncogene, 2020, 39, 2243-2257.	2.6	79
1965	CBP mediated DOT1L acetylation confers DOT1L stability and promotes cancer metastasis. Theranostics, 2020, 10, 1758-1776.	4.6	31
1966	Gâ€proteinâ€coupled receptor kinase 2 safeguards epithelial phenotype in head and neck squamous cell carcinomas. International Journal of Cancer, 2020, 147, 218-229.	2.3	2
1967	Prognostic value of connective tissue growth factor and c-Myb expression in IgA nephropathy and Henoch-SchÃ¶nlein purpuraâ€"A pilot immunohistochemical study. Acta Histochemica, 2020, 122, 151479.	0.9	9
1968	GRWD1 promotes cell proliferation and migration in non-small cell lung cancer by activating the Notch pathway. Experimental Cell Research, 2020, 387, 111806.	1.2	12
1969	Biguanides in combination with olaparib limits tumorigenesis of drugâ€resistant ovarian cancer cells through inhibition of Snail. Cancer Medicine, 2020, 9, 1307-1320.	1.3	13
1970	MiR-27b suppresses epithelialâ€“mesenchymal transition and chemoresistance in lung cancer by targeting Snail1. Life Sciences, 2020, 254, 117238.	2.0	28
1971	Silencing of CD133 inhibits GLUT1â€mediated glucose transport through downregulation of the HER3/Akt/mTOR pathway in colon cancer. FEBS Letters, 2020, 594, 1021-1035.	1.3	5
1972	Regulation of cellâ€“cell adhesion in prostate cancer cells by microRNA-96 through upregulation of E-Cadherin and EpCAM. Carcinogenesis, 2020, 41, 865-874.	1.3	23
1973	Antioxidation and Antiapoptosis Characteristics of Heme Oxygenase-1 EnhanceÂTumorigenesis of Human Prostate Carcinoma Cells. Translational Oncology, 2020, 13, 102-112.	1.7	8
1974	Knockdown of TMEM45A overcomes multidrug resistance and epithelialâ€“mesenchymal transition in human colorectal cancer cells through inhibition of TGFâ€Î²2 signalling pathway. Clinical and Experimental Pharmacology and Physiology, 2020, 47, 503-516.	0.9	10
1975	MicroRNAs, a Promising Target for Breast Cancer Stem Cells. Molecular Diagnosis and Therapy, 2020, 24, 69-83.	1.6	22
1976	Telmisartan inhibits oxalate and calcium oxalate crystal-induced epithelial-mesenchymal transformation via PPAR-Î³-AKT/STAT3/p38 MAPK-Snail pathway. Life Sciences, 2020, 241, 117108.	2.0	37

#	Article	IF	Citations
1977	Tumor Biology and Metastasis. , 2020, , 36-60.		0
1978	Establishment of Acquired Cisplatin Resistance in Ovarian Cancer Cell Lines Characterized by Enriched Metastatic Properties with Increased Twist Expression. International Journal of Molecular Sciences, 2020, 21, 7613.	1.8	17
1979	Pristimerin exerts antitumor activity against MDA-MB-231 triple-negative breast cancer cells by reversing of epithelial-mesenchymal transition via downregulation of integrin Î²3. Biomedical Journal, 2021, 44, S84-S92.	1.4	8
1980	Long noncoding RNA MAPKAPK5-AS1 promotes colorectal cancer progression by cis-regulating the nearby gene MK5 and acting as a let-7f-1-3p sponge. Journal of Experimental and Clinical Cancer Research, 2020, 39, 139.	3.5	35
1981	The histone lysine methyltransferase SETD8 regulates angiogenesis through HES-1 in human umbilical vein endothelial cells. Scientific Reports, 2020, 10, 12089.	1.6	9
1982	ZFP36 Binds With PRC1 to Inhibit Tumor Growth and Increase 5-Fu Chemosensitivity of Hepatocellular Carcinoma. Frontiers in Molecular Biosciences, 2020, 7, 126.	1.6	13
1983	SNAIL Promotes Metastatic Behavior of Rhabdomyosarcoma by Increasing EZRIN and AKT Expression and Regulating MicroRNA Networks. Cancers, 2020, 12, 1870.	1.7	14
1984	Noncoding RNAs in peritoneal fibrosis: Background, Mechanism, and Therapeutic Approach. Biomedicine and Pharmacotherapy, 2020, 129, 110385.	2.5	12
1985	Modulation of MnSOD and FoxM1 Is Involved in Invasion and EMT Suppression by Isovitexin in Hepatocellular Carcinoma Cells . Cancer Management and Research, 2020, Volume 12, 5759-5771.	0.9	9
1986	Tanshinone IIA Inhibits Epithelial-to-Mesenchymal Transition Through Hindering Î²-Arrestin1 Mediated Î²-Catenin Signaling Pathway in Colorectal Cancer. Frontiers in Pharmacology, 2020, 11, 586616.	1.6	13
1987	Overexpression of DDR1 Promotes Migration, Invasion, Though EMT-Related Molecule Expression and COL4A1/DDR1/MMP-2 Signaling Axis. Technology in Cancer Research and Treatment, 2020, 19, 153303382097327.	0.8	10
1988	BTG1 Overexpression Might Promote Invasion and Metastasis of Colorectal Cancer via Decreasing Adhesion and Inducing Epithelialâ€“Mesenchymal Transition. Frontiers in Oncology, 2020, 10, 598192.	1.3	14
1989	Loss of Fbxw7 impairs development of and induces heterogeneous tumor formation in the mouse mammary gland. Cancer Research, 2020, 80, canres.0271.2020.	0.4	2
1990	CACNA1B facilitates breast cancer cell growth and migration by regulating cyclin D1 and EMT: the implication of CACNA1B in breast cancer. Journal of Receptor and Signal Transduction Research, 2022, 42, 1-8.	1.3	5
1991	Riociguat ameliorates kidney injury and fibrosis in an animal model. Biochemical and Biophysical Research Communications, 2020, 530, 706-712.	1.0	7
1992	EMT-Inducing Transcription Factors, Drivers of Melanoma Phenotype Switching, and Resistance to Treatment. Cancers, 2020, 12, 2154.	1.7	56
1993	Epigenetic loss of the transfer RNA-modifying enzyme TYW2 induces ribosome frameshifts in colon cancer. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20785-20793.	3.3	31
1994	Long non-coding RNA (lncRNA) and epithelial-mesenchymal transition (EMT) in colorectal cancer: a systematic review. Cancer Biology and Therapy, 2020, 21, 769-781.	1.5	28

#	Article	IF	Citations
1995	Hotspot mutant p53-R273H inhibits KLF6 expression to promote cell migration and tumor metastasis. Cell Death and Disease, 2020, 11, 595.	2.7	15
1996	Increased expression of epithelial cell adhesion molecule and its possible role in epithelialâ€“mesenchymal transition in endometriosis. Journal of Obstetrics and Gynaecology Research, 2020, 46, 2066-2075.	0.6	7
1997	Placenta previa may acquire invasive nature by factors associated with epithelialâ€mesenchymal transition and matrix metalloproteinases. Journal of Obstetrics and Gynaecology Research, 2020, 46, 2526-2533.	0.6	3
1998	Regulation of Epithelialâ€“Mesenchymal Plasticity by the E3 Ubiquitin-Ligases in Cancer. Cancers, 2020, 12, 3093.	1.7	9
1999	Rosuvastatin inhibit spheroid formation and epithelialâ€“mesenchymal transition (EMT) in prostate cancer PC-3 cell line. Molecular Biology Reports, 2020, 47, 8727-8737.	1.0	12
2000	EIF3H promotes aggressiveness of esophageal squamous cell carcinoma by modulating Snail stability. Journal of Experimental and Clinical Cancer Research, 2020, 39, 175.	3.5	32
2002	ASB13 inhibits breast cancer metastasis through promoting SNAI2 degradation and relieving its transcriptional repression of YAP. Genes and Development, 2020, 34, 1359-1372.	2.7	32
2003	TRPV4 Overexpression Promotes Metastasis Through Epithelialâ€“Mesenchymal Transition in Gastric Cancer and Correlates with Poor Prognosis . OncoTargets and Therapy, 2020, Volume 13, 8383-8394.	1.0	16
2004	MicroRNA-221/222 Inhibits the Radiation-Induced Invasiveness and Promotes the Radiosensitivity of Malignant Meningioma Cells. Frontiers in Oncology, 2020, 10, 1441.	1.3	6
2005	CXCL12/CXCR4 Axis-Targeted Dual-Functional Nano-Drug Delivery System Against Ovarian Cancer . International Journal of Nanomedicine, 2020, Volume 15, 5701-5718.	3.3	19
2006	Obg-like ATPase 1 inhibited oral carcinoma cell metastasis through TGFÎ²/SMAD2 axis in vitro. BMC Molecular and Cell Biology, 2020, 21, 65.	1.0	3
2007	LncRNA CDKN2B-AS1 Promotes Cell Viability, Migration, and Invasion of Hepatocellular Carcinoma via Sponging miR-424-5p . Cancer Management and Research, 2020, Volume 12, 6807-6819.	0.9	19
2008	Intrinsic Balance between ZEB Family Members Is Important for Melanocyte Homeostasis and Melanoma Progression. Cancers, 2020, 12, 2248.	1.7	20
2009	Long-term myofibroblast persistence in the capsular bag contributes to the late spontaneous in-the-bag intraocular lens dislocation. Scientific Reports, 2020, 10, 20532.	1.6	6
2010	RNF20 Is Critical for Snail-Mediated E-Cadherin Repression in Human Breast Cancer. Frontiers in Oncology, 2020, 10, 613470.	1.3	8
2011	Collision tumors of the lung: A case report of urothelial carcinoma metastasizing to renal cell carcinoma with heterotopic ossification. Respiratory Medicine Case Reports, 2020, 31, 101297.	0.2	2
2012	Pregnancyâ€specific glycoprotein 9 acts as both a transcriptional target and a regulator of the canonical TGFâ€Îˆ²/Smad signaling to drive breast cancer progression. Clinical and Translational Medicine, 2020, 10, e245.	1.7	6
2013	Epigenetic Role of Histone Lysine Methyltransferase and Demethylase on the Expression of Transcription Factors Associated with the Epithelial-to-Mesenchymal Transition of Lung Adenocarcinoma Metastasis to the Brain. Cancers, 2020, 12, 3632.	1.7	11

#	Article	IF	Citations
2014	Suppressive effect of quercetin against bleomycin-induced epithelial-mesenchymal transition in alveolar epithelial cells. Drug Metabolism and Pharmacokinetics, 2020, 35, 522-526.	1.1	15
2015	The role of epithelial-mesenchymal transition in regulating radioresistance. Critical Reviews in Oncology/Hematology, 2020, 150, 102961.	2.0	45
2016	Endosulfan triggers epithelial-mesenchymal transition via PTP4A3-mediated TGF-Î² signaling pathway in prostate cancer cells. Science of the Total Environment, 2020, 731, 139234.	3.9	12
2017	NUDT21 Suppresses Breast Cancer Tumorigenesis Through Regulating CPSF6 Expression . Cancer Management and Research, 2020, Volume 12, 3069-3078.	0.9	13
2018	F-Box Proteins and Cancer. Cancers, 2020, 12, 1249.	1.7	32
2019	New Insights Into the Role of Phenotypic Plasticity and EMT in Driving Cancer Progression. Frontiers in Molecular Biosciences, 2020, 7, 71.	1.6	71
2020	SNAI1-Driven Sequential EMT Changes Attributed by Selective Chromatin Enrichment of RAD21 and GRHL2. Cancers, 2020, 12, 1140.	1.7	10
2021	Catechol inhibits epidermal growth factor-induced epithelial-to-mesenchymal transition and stem cell-like properties in hepatocellular carcinoma cells. Scientific Reports, 2020, 10, 7620.	1.6	9
2022	Glyphosate induces epithelial mesenchymal transition-related changes in human endometrial Ishikawa cells via estrogen receptor pathway. Molecular and Cellular Endocrinology, 2020, 510, 110841.	1.6	18
2023	BMP4 promotes the metastasis of gastric cancer by inducing epithelial-mesenchymal transition via Id1. Journal of Cell Science, 2020, 133, .	1.2	12
2024	Snail induces epithelial cell extrusion by regulating RhoA contractile signaling and cell-matrix adhesion. Journal of Cell Science, 2020, 133, .	1.2	11
2025	CDP-diacylglycerol, a critical intermediate in lipid metabolism. Chemistry and Physics of Lipids, 2020, 230, 104914.	1.5	27
2026	Hakin-1, a New Specific Small-Molecule Inhibitor for the E3 Ubiquitin-Ligase Hakai, Inhibits Carcinoma Growth and Progression. Cancers, 2020, 12, 1340.	1.7	15
2027	CDH1 and SNAI1 are regulated by E7 from human papillomavirus types 16 and 18. International Journal of Oncology, 2020, 57, 301-313.	1.4	3
2028	Study on the relationship between hepatic fibrosis and epithelial-mesenchymal transition in intrahepatic cells. Biomedicine and Pharmacotherapy, 2020, 129, 110413.	2.5	25
2029	Epigenetic Landscape in Pancreatic Ductal Adenocarcinoma: On the Way to Overcoming Drug Resistance?. International Journal of Molecular Sciences, 2020, 21, 4091.	1.8	17
2030	Novel role for CRK adaptor proteins as essential components of SRC/FAK signaling for epithelialâ€“mesenchymal transition and colorectal cancer aggressiveness. International Journal of Cancer, 2020, 147, 1715-1731.	2.3	14
2031	Single Tumor Cells With Epithelial-Like Morphology Are Associated With Breast Cancer Metastasis. Frontiers in Oncology, 2020, 10, 50.	1.3	11

#	Article	IF	Citations
2032	The Microrna-143/145 Cluster in Tumors: A Matter of Where and When. Cancers, 2020, 12, 708.	1.7	19
2033	MicroRNA-145 suppresses epithelial to mesenchymal transition in pancreatic cancer cells by inhibiting TGF-Î² signaling pathway. Journal of Cancer, 2020, 11, 2716-2723.	1.2	13
2034	Genomics and Prognosis Analysis of Epithelial-Mesenchymal Transition in Glioma. Frontiers in Oncology, 2020, 10, 183.	1.3	76
2035	Crosstalk between NRF2 and Dicer through metastasis regulating MicroRNAs; mir-34a, mir-200 family and mir-103/107 family. Archives of Biochemistry and Biophysics, 2020, 686, 108326.	1.4	11
2036	POTEE promotes colorectal carcinoma progression via activating the Rac1/Cdc42 pathway. Experimental Cell Research, 2020, 390, 111933.	1.2	5
2037	Protective effects of acetylcholine on hypoxia-induced endothelial-to-mesenchymal transition in human cardiac microvascular endothelial cells. Molecular and Cellular Biochemistry, 2020, 473, 101-110.	1.4	11
2038	Inhibition of Migration, Invasion and Drug Resistance of Pancreatic Adenocarcinoma Cells â€“ Role of Snail, Slug and Twist and Small Molecule Inhibitors . OncoTargets and Therapy, 2020, Volume 13, 5763-5777.	1.0	11
2039	Expression of ncRNAs on the DLK1-DIO3 Locus Is Associated With Basal and Mesenchymal Phenotype in Breast Epithelial Progenitor Cells. Frontiers in Cell and Developmental Biology, 2020, 8, 461.	1.8	14
2040	MicroRNA expression profile in extracellular vesicles derived from ALV-J infected chicken semen. Virus Research, 2020, 286, 198083.	1.1	5
2041	Positive Feedback Loop of SNAIL-IL-6 Mediates Myofibroblastic Differentiation Activity in Precancerous Oral Submucous Fibrosis. Cancers, 2020, 12, 1611.	1.7	19
2042	ZEB1/miR-200c/AGR2: A New Regulatory Loop Modulating the Epithelial-Mesenchymal Transition in Lung Adenocarcinomas. Cancers, 2020, 12, 1614.	1.7	13
2043	A synthetic coumarin derivative (4â€flourophenylacetamideâ€acetyl coumarin) impedes cell cycle at G0/G1 stage, induces apoptosis, and inhibits metastasis via ROSâ€mediated p53 and AKT signaling pathways in A549 cells. Journal of Biochemical and Molecular Toxicology, 2020, 34, e22553.	1.4	11
2044	BRD7 suppresses invasion and metastasis in breast cancer by negatively regulating YB1-induced epithelial-mesenchymal transition. Journal of Experimental and Clinical Cancer Research, 2020, 39, 30.	3.5	22
2045	Dexamethasone Inhibits Spheroid Formation of Thyroid Cancer Cells Exposed to Simulated Microgravity. Cells, 2020, 9, 367.	1.8	20
2046	miRNAs: A Promising Target in the Chemoresistance of Bladder Cancer . OncoTargets and Therapy, 2019, Volume 12, 11805-11816.	1.0	31
2047	Epstein-Barr Virus-Encoded Products Promote Circulating Tumor Cell Generation: A Novel Mechanism of Nasopharyngeal Carcinoma Metastasis . OncoTargets and Therapy, 2019, Volume 12, 11793-11804.	1.0	13
2048	Chromatin remodeling factor ARID2 suppresses hepatocellular carcinoma metastasis via DNMT1-Snail axis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4770-4780.	3.3	76
2049	The long noncoding RNA TUG1 is required for TGF-Î²/TWIST1/EMT-mediated metastasis in colorectal cancer cells. Cell Death and Disease, 2020, 11, 65.	2.7	62

#	Article	IF	Citations
2050	EMT signaling: potential contribution of CRISPR/Cas gene editing. Cellular and Molecular Life Sciences, 2020, 77, 2701-2722.	2.4	22
2051	Interplay among SNAIL Transcription Factor, MicroRNAs, Long Non-Coding RNAs, and Circular RNAs in the Regulation of Tumor Growth and Metastasis. Cancers, 2020, 12, 209.	1.7	47
2052	MicroRNA-183 in Cancer Progression. Journal of Cancer, 2020, 11, 1315-1324.	1.2	33
2053	BACH1 Promotes Pancreatic Cancer Metastasis by Repressing Epithelial Genes and Enhancing Epithelialâ€“Mesenchymal Transition. Cancer Research, 2020, 80, 1279-1292.	0.4	69
2054	Monoubiquitination of p120-catenin is essential for TGFÎ²-induced epithelial-mesenchymal transition and tumor metastasis. Science Advances, 2020, 6, eaay9819.	4.7	16
2055	Antiepithelial-Mesenchymal Transition of Herbal Active Substance in Tumor Cells via Different Signaling. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-10.	1.9	3
2056	Molecular organization of cells. , 2020, , 79-91.		0
2057	ASPP1 deficiency promotes epithelial-mesenchymal transition, invasion and metastasis in colorectal cancer. Cell Death and Disease, 2020, 11, 224.	2.7	9
2058	Hypoxia-Induced Epithelial-Mesenchymal Transition in Cancers: HIF-1Î± and Beyond. Frontiers in Oncology, 2020, 10, 486.	1.3	171
2059	E-Cadherin in Pancreatic Ductal Adenocarcinoma: A Multifaceted Actor during EMT. Cells, 2020, 9, 1040.	1.8	56
2060	Epithelial-Mesenchymal Transition in Cancer: A Historical Overview. Translational Oncology, 2020, 13, 100773.	1.7	455
2061	Dietary flavonoid myricetin inhibits invasion and migration of radioresistant lung cancer cells (A549â€R) by suppressing MMPâ€2 and MMPâ€9 expressions through inhibition of the FAKâ€ERK signaling pathway. Food Science and Nutrition, 2020, 8, 2059-2067.	1.5	28
2062	EMT Factors and Metabolic Pathways in Cancer. Frontiers in Oncology, 2020, 10, 499.	1.3	205
2063	Î²â€Mangostin inhibits the metastatic power of cervical cancer cells attributing to suppression of JNK2/APâ€1/Snail cascade. Journal of Cellular Physiology, 2020, 235, 8446-8460.	2.0	16
2064	The ability of miRNAs to induce mesenchymal-to-epithelial transition (MET) in cancer cells is highly dependent upon genetic background. Cancer Letters, 2020, 480, 15-23.	3.2	2
2065	The regulatory mechanism and biological significance of the Snail-miR590-VEGFR-NRP1 axis in the angiogenesis, growth and metastasis of gastric cancer. Cell Death and Disease, 2020, 11, 241.	2.7	26
2066	Eâ€cadherin deregulation in breast cancer. Journal of Cellular and Molecular Medicine, 2020, 24, 5930-5936.	1.6	59
2067	MiR-203a-3p Inhibits Pancreatic Cancer Cell Proliferation, EMT, and Apoptosis by Regulating SLUG. Technology in Cancer Research and Treatment, 2020, 19, 153303381989872.	0.8	28

#	Article	IF	Citations
2068	Role of Wnt/Î²-Catenin Signaling in the Chemoresistance Modulation of Colorectal Cancer. BioMed Research International, 2020, 2020, 1-9.	0.9	69
2069	The Emerging Roles of Exosomes as EMT Regulators in Cancer. Cells, 2020, 9, 861.	1.8	70
2070	The Lauren Classification Highlights the Role of Epithelialto- Mesenchymal Transition in Gastric Carcinogenesis: an Immunohistochemistry Study of the STAT3 and Adhesion Molecules Expression. Journal of Gastrointestinal and Liver Diseases, 2020, 24, 77-83.	0.5	15
2071	Increased Expression of LIPC Is Associated with Aggressive Phenotype of Borrmann Type 4 Gastric Cancer. Journal of Gastrointestinal Surgery, 2021, 25, 900-910.	0.9	4
2072	Alleviation of TGFâ€Î²1 induced tubular epithelialâ€“mesenchymal transition via the Î´â€opioid receptor. FEBS Journal, 2021, 288, 1243-1258.	2.2	6
2073	ADMA mediates gastric cancer cell migration and invasion via Wnt/Î²-catenin signaling pathway. Clinical and Translational Oncology, 2021, 23, 325-334.	1.2	19
2074	PURÎ± mediates epithelial-mesenchymal transition to promote esophageal squamous cell carcinoma progression by regulating Snail2. Cancer Letters, 2021, 498, 98-110.	3.2	7
2075	CBP-mediated Slug acetylation stabilizes Slug and promotes EMT and migration of breast cancer cells. Science China Life Sciences, 2021, 64, 563-574.	2.3	21
2076	Crosstalk between long non-coding RNA DLX6-AS1, microRNAs and signaling pathways: A pivotal molecular mechanism in human cancers. Gene, 2021, 769, 145224.	1.0	12
2077	Biological role and clinical relevance of extracellular vesicles as key mediators of cell communication in cancer. Advances in Biomembranes and Lipid Self-Assembly, 2021, 33, 37-117.	0.3	4
2078	Metastasis: crosstalk between tissue mechanics and tumour cell plasticity. British Journal of Cancer, 2021, 124, 49-57.	2.9	25
2079	Cancer Stemness: p53 at the Wheel. Frontiers in Oncology, 2020, 10, 604124.	1.3	38
2080	Myeloid differentiation protein 2 mediates angiotensin II-induced inflammation and mesenchymal transition in vascular endothelium. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166043.	1.8	6
2081	HES1 promotes breast cancer stem cells by elevating Slug in triple-negative breast cancer. International Journal of Biological Sciences, 2021, 17, 247-258.	2.6	17
2082	The miR-5694/AF9/Snail Axis Provides Metastatic Advantages and a Therapeutic Target in Basal-like Breast Cancer. Molecular Therapy, 2021, 29, 1239-1257.	3.7	10
2083	Clinicopathologic Correlations of Retrocorneal Membranes Associated With Endothelial Corneal Graft Failure. American Journal of Ophthalmology, 2021, 222, 24-33.	1.7	5
2084	Non-coding RNAs: the new central dogma of cancer biology. Science China Life Sciences, 2021, 64, 22-50.	2.3	93
2085	microRNA-374a suppresses colon cancer progression by directly reducing CCND1 to inactivate the PI3K/AKT pathway. Oncotarget, 0, 7, 41306-41319.	0.8	51

#	Article	IF	Citations
2086	Epigenetics of epithelial to mesenchymal transition (EMT) in cancer. , 2021, , 237-264.		0
2087	Embryology of the Heart. , 2021, , 11-30.		1
2088	Transient Receptor Potential Channel 6 Knockout Ameliorates Kidney Fibrosis by Inhibition of Epithelialâ€“Mesenchymal Transition. Frontiers in Cell and Developmental Biology, 2020, 8, 602703.	1.8	8
2089	Prognostic significance of miR-203 and ZEB1 expression in early-stage hepatocellular carcinoma. Journal of Cancer, 2021, 12, 4810-4818.	1.2	3
2090	ZEB1: New advances in fibrosis and cancer. Molecular and Cellular Biochemistry, 2021, 476, 1643-1650.	1.4	20
2091	Inhibin Î²-A (INHBA) induces epithelialâ€“mesenchymal transition and accelerates the motility of breast cancer cells by activating the TGF-Î² signaling pathway. Bioengineered, 2021, 12, 4681-4696.	1.4	26
2092	Research progress of EMT in Cancer Metastasis. E3S Web of Conferences, 2021, 245, 03049.	0.2	1
2093	GATA3 is downregulated in HCC and accelerates HCC aggressiveness by transcriptionally inhibiting slug expression. Oncology Letters, 2021, 21, 231.	0.8	5
2094	Downregulation of E-cadherin in pluripotent stem cells triggers partial EMT. Scientific Reports, 2021, 11, 2048.	1.6	48
2095	Fatty Acids and a High-Fat Diet Induce Epithelialâ€“Mesenchymal Transition by Activating TGFÎ² and Î²-Catenin in Liver Cells. International Journal of Molecular Sciences, 2021, 22, 1272.	1.8	9
2096	The Effect of Neddylation Blockade on Slug-Dependent Cancer Cell Migration Is Regulated by p53 Mutation Status. Cancers, 2021, 13, 531.	1.7	8
2097	An epithelial-mesenchymal transition-related long non-coding RNA signature to predict overall survival and immune microenvironment in kidney renal clear cell carcinoma. Bioengineered, 2021, 12, 555-564.	1.4	14
2098	Expression of EMT-Related Factors in Intrahepatic Cholangiolithiasis Associated Cholangiocarcinoma and Its Clinical Significance. Journal of Cancer Therapy, 2021, 12, 337-345.	0.1	0
2099	Atypical PKCs activate Vimentin to facilitate prostate cancer cell motility and invasion. Cell Adhesion and Migration, 2021, 15, 37-57.	1.1	14
2100	TNF-Î± augments CXCL10/CXCR3 axis activity to induce Epithelial-Mesenchymal Transition in colon cancer cell. International Journal of Biological Sciences, 2021, 17, 2683-2702.	2.6	32
2101	CircCSNK1G3 upâ€regulates miRâ€181b to promote growth and metastasis via TIMP3â€mediated epithelial to mesenchymal transitions in renal cell carcinoma. Journal of Cellular and Molecular Medicine, 2021, , .	1.6	12
2102	The epithelialâ€“mesenchymal transition regulators Twist, Slug, and Snail are associated with aggressive tumour features and poor outcome in prostate cancer patients. Journal of Pathology: Clinical Research, 2021, 7, 253-270.	1.3	20
2103	Craniofacial transitions: the role of EMT and MET during head development. Development (Cambridge), 2021, 148, .	1.2	9

#	Article	IF	Citations
2104	Re-expression of miR-200s in claudinâ€low mammary tumor cells alters cell shape and reduces proliferation and invasion potentially through modulating other miRNAs and SUZ12 regulated genes. Cancer Cell International, 2021, 21, 89.	1.8	9
2105	FOXA2-Interacting FOXP2 Prevents Epithelial-Mesenchymal Transition of Breast Cancer Cells by Stimulating E-Cadherin and PHF2 Transcription. Frontiers in Oncology, 2021, 11, 605025.	1.3	12
2106	Mitotic kinases as drivers of the epithelial-to-mesenchymal transition and as therapeutic targets against breast cancers. Experimental Biology and Medicine, 2021, 246, 1036-1044.	1.1	5
2107	TGFÎ² signaling networks in ovarian cancer progression and plasticity. Clinical and Experimental Metastasis, 2021, 38, 139-161.	1.7	31
2108	The HOTAIR lncRNA: A remarkable oncogenic promoter in human cancer metastasis (Review). Oncology Letters, 2021, 21, 302.	0.8	17
2109	Quantitative Proteomic Analysis in Alveolar Type II Cells Reveals the Different Capacities of RAS and TGF-Î² to Induce Epithelialâ€“Mesenchymal Transition. Frontiers in Molecular Biosciences, 2021, 8, 595712.	1.6	5
2110	Snail-Family Proteins: Role in Carcinogenesis and Prospects for Antitumor Therapy. Acta Naturae, 2021, 13, 76-90.	1.7	7
2111	Heterogeneous Manifestations of Epithelialâ€“Mesenchymal Plasticity of Circulating Tumor Cells in Breast Cancer Patients. International Journal of Molecular Sciences, 2021, 22, 2504.	1.8	15
2112	How Cells Communicate with Each Other in the Tumor Microenvironment: Suggestions to Design Novel Therapeutic Strategies in Cancer Disease. International Journal of Molecular Sciences, 2021, 22, 2550.	1.8	14
2113	In Vivo and In Vitro Effects of Tracheloside on Colorectal Cancer Cell Proliferation and Metastasis. Antioxidants, 2021, 10, 513.	2.2	8
2114	The Post-Translational Regulation of Epithelialâ€“Mesenchymal Transition-Inducing Transcription Factors in Cancer Metastasis. International Journal of Molecular Sciences, 2021, 22, 3591.	1.8	36
2115	The direct miRâ€874â€3pâ€target FAM84A promotes tumor development in papillary thyroid cancer. Molecular Oncology, 2021, 15, 1597-1614.	2.1	7
2116	HGF-Modified Dental Pulp Stem Cells Mitigate the Inflammatory and Fibrotic Responses in Paraquat-Induced Acute Respiratory Distress Syndrome. Stem Cells International, 2021, 2021, 1-15.	1.2	9
2117	The role of epithelialâ€“mesenchymal transition-regulating transcription factors in anti-cancer drug resistance. Archives of Pharmacal Research, 2021, 44, 281-292.	2.7	29
2118	Hypoxia-induced therapy resistance: Available hypoxia-targeting strategies and current advances in head and neck cancer. Translational Oncology, 2021, 14, 101017.	1.7	35
2119	Downregulation of Snail by DUSP1 Impairs Cell Migration and Invasion through the Inactivation of JNK and ERK and Is Useful as a Predictive Factor in the Prognosis of Prostate Cancer. Cancers, 2021, 13, 1158.	1.7	14
2120	Pathophysiology of Lung Disease and Wound Repair in Cystic Fibrosis. Pathophysiology, 2021, 28, 155-188.	1.0	13
2121	Quercetin Blocks the Aggressive Phenotype of Triple Negative Breast Cancer by Inhibiting IGF1/IGF1R-Mediated EMT Program. Journal of Food and Drug Analysis, 2021, 29, 98-112.	0.9	13

#	Article	IF	Citations
2122	An early cell shape transition drives evolutionary expansion of the human forebrain. Cell, 2021, 184, 2084-2102.e19.	13.5	139
2123	The Nek2 centrosome-mitotic kinase contributes to the mesenchymal state, cell invasion, and migration of triple-negative breast cancer cells. Scientific Reports, 2021, 11, 9016.	1.6	20
2124	Î²-Arrestin1 Promotes Colorectal Cancer Metastasis Through GSK-3Î²/Î²-Catenin Signaling- Mediated Epithelial-to-Mesenchymal Transition. Frontiers in Cell and Developmental Biology, 2021, 9, 650067.	1.8	7
2125	Prolactin receptor expression and its role in trophoblast outgrowth in human embryos. Reproductive BioMedicine Online, 2021, 42, 699-707.	1.1	15
2126	From Neural Crest to Definitive Roof Plate: The Dynamic Behavior of the Dorsal Neural Tube. International Journal of Molecular Sciences, 2021, 22, 3911.	1.8	12
2127	Circular RNA hsa_circ_0003288 induces EMT and invasion by regulating hsa_circ_0003288/miR-145/PD-L1 axis in hepatocellular carcinoma. Cancer Cell International, 2021, 21, 212.	1.8	41
2128	C1q-like 1 is frequently up-regulated in lung adenocarcinoma and contributes to the proliferation and invasion of tumor cells. Journal of Chemotherapy, 2021, 33, 476-485.	0.7	7
2129	AS1411-functionalized delivery nanosystems for targeted cancer therapy. Exploration of Medicine, 2021, 2, 146-166.	1.5	2
2130	Interpretation of allele-specific chromatin accessibility using cell stateâ€“aware deep learning. Genome Research, 2021, 31, 1082-1096.	2.4	34
2131	Nucleosome assembly protein 1-like 4, a new therapeutic target for proliferation and invasion of melanoma cells. Journal of Dermatological Science, 2021, 102, 16-24.	1.0	2
2132	Inhibition of CXCR2 plays a pivotal role in re-sensitizing ovarian cancer to cisplatin treatment. Aging, 2021, 13, 13405-13420.	1.4	13
2133	Cancer drug resistance induced by EMT:Ânovel therapeutic strategies. Archives of Toxicology, 2021, 95, 2279-2297.	1.9	92
2134	Loss of polarity protein Par3, via transcription factor Snail, promotes bladder cancer metastasis. Cancer Science, 2021, 112, 2625-2641.	1.7	11
2135	Long noncoding RNA network: Novel insight into hepatocellular carcinoma metastasis (Review). International Journal of Molecular Medicine, 2021, 48, .	1.8	8
2136	LncRNA XIST promotes liver cancer progression by acting as a molecular sponge of miR-200b-3p to regulate ZEB1/2 expression. Journal of International Medical Research, 2021, 49, 030006052110162.	0.4	13
2137	A plant-based medicinal food inhibits the growth of human gastric carcinoma by reversing epithelialâ€“mesenchymal transition via the canonical Wnt/Î²-catenin signaling pathway. BMC Complementary Medicine and Therapies, 2021, 21, 137.	1.2	4
2138	Initiation of Pancreatic Cancer: The Interplay of Hyperglycemia and Macrophages Promotes the Acquisition of Malignancy-Associated Properties in Pancreatic Ductal Epithelial Cells. International Journal of Molecular Sciences, 2021, 22, 5086.	1.8	8
2139	Epithelial-mesenchymal transition: Insights into nickel-induced lung diseases. Seminars in Cancer Biology, 2021, 76, 99-109.	4.3	40

#	Article	IF	Citations
2140	Epigenetic regulation during melanocyte development and homeostasis. Experimental Dermatology, 2021, 30, 1033-1050.	1.4	9
2141	A Novel Relative High-Density Lipoprotein Index to Predict the Structural Changes in High-Density Lipoprotein and Its Ability to Inhibit Endothelialâ€“Mesenchymal Transition. International Journal of Molecular Sciences, 2021, 22, 5210.	1.8	3
2142	Expansion of Rare Cancer Cells into Tumoroids for Therapeutic Regimen and Cancer Therapy. Advanced Therapeutics, 2021, 4, 2100017.	1.6	3
2143	Dysfunction of Clâ¯ channels promotes epithelial to mesenchymal transition in oral squamous cell carcinoma via activation of Wnt/Î²-catenin signaling pathway. Biochemical and Biophysical Research Communications, 2021, 555, 95-101.	1.0	7
2144	Cytotoxicity and Cellular Death Modality of Surface-Decorated Gold Nanorods against a Panel of Breast Cancer Cell Lines. ACS Omega, 2021, 6, 15903-15910.	1.6	5
2145	Exploring the Crosstalk between Inflammation and Epithelial-Mesenchymal Transition in Cancer. Mediators of Inflammation, 2021, 2021, 1-13.	1.4	46
2146	CXCR4 is a prognostic marker that inhibits the invasion and migration of gastric cancer by regulating VEGF expression. Oncology Letters, 2021, 22, 587.	0.8	4
2147	Aligned Collagen-CNT Nanofibrils and the Modulation Effect on Ovarian Cancer Cells. Journal of Composites Science, 2021, 5, 148.	1.4	5
2149	Identification of an EMT-Related Gene Signature for Predicting Overall Survival in Gastric Cancer. Frontiers in Genetics, 2021, 12, 661306.	1.1	20
2150	Epithelialâ€“Mesenchymal Transition Associated with Head and Neck Squamous Cell Carcinomas: A Review. Cancers, 2021, 13, 3027.	1.7	18
2151	B-Cell Receptor-Associated Protein 31 Promotes Metastasis via AKT/Î²-Catenin/Snail Pathway in Hepatocellular Carcinoma. Frontiers in Molecular Biosciences, 2021, 8, 656151.	1.6	5
2152	Epithelial cell plasticity drives endoderm formation during gastrulation. Nature Cell Biology, 2021, 23, 692-703.	4.6	41
2153	E2A Modulates Stemness, Metastasis, and Therapeutic Resistance of Breast Cancer. Cancer Research, 2021, 81, 4529-4544.	0.4	18
2154	Transcriptional Silencers: Driving Gene Expression with the Brakes On. Trends in Genetics, 2021, 37, 514-527.	2.9	45
2155	A novel homeostatic loop of sorcin drives paclitaxel-resistance and malignant progression via Smad4/ZEB1/miR-142-5p in human ovarian cancer. Oncogene, 2021, 40, 4906-4918.	2.6	19
2156	Overcoming anti-cancer drug resistance via restoration of tumor suppressor gene function. Drug Resistance Updates, 2021, 57, 100770.	6.5	59
2157	TWIST1-mediated transcriptional activation of PDGFRÎ² in breast cancer stem cells promotes tumorigenesis and metastasis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166141.	1.8	10
2158	Drug resistance via radixin-mediated increase of P-glycoprotein membrane expression during SNAI1-induced epithelial-mesenchymal transition in HepG2 cells. Journal of Pharmacy and Pharmacology, 2021, 73, 1609-1616.	1.2	2

#	Article	IF	Citations
2159	Epithelial Mesenchymal Transition and Immune Response in Metaplastic Breast Carcinoma. International Journal of Molecular Sciences, 2021, 22, 7398.	1.8	13
2160	Cytomegalovirus subverts macrophage identity. Cell, 2021, 184, 3774-3793.e25.	13.5	34
2161	Slug promotes p53 and p21 protein degradation by inducing Mdm2 expression in HCT116 colon cancer cells. Oncology Letters, 2021, 22, 681.	0.8	4
2162	Harnessing Carcinoma Cell Plasticity Mediated by TGF-Î² Signaling. Cancers, 2021, 13, 3397.	1.7	9
2163	miR-770-5p regulates EMT and invasion in TNBC cells by targeting DNMT3A. Cellular Signalling, 2021, 83, 109996.	1.7	21
2164	Regulation of Alternative Splicing during Epithelial-Mesenchymal Transition. Cells Tissues Organs, 2022, 211, 238-251.	1.3	7
2165	Oxygen sensing, mitochondrial biology and experimental therapeutics for pulmonary hypertension and cancer. Free Radical Biology and Medicine, 2021, 170, 150-178.	1.3	32
2166	E2F3 drives the epithelial-to-mesenchymal transition, cell invasion, and metastasis in breast cancer. Experimental Biology and Medicine, 2021, 246, 2057-2071.	1.1	12
2167	Functions of the SNAI family in chondrocyteâ€toâ€osteocyte development. Annals of the New York Academy of Sciences, 2021, 1503, 5-22.	1.8	12
2168	The Multifaceted Role of TGF-Î² in Gastrointestinal Tumors. Cancers, 2021, 13, 3960.	1.7	18
2169	Mnt Represses Epithelial Identity To Promote Epithelial-to-Mesenchymal Transition. Molecular and Cellular Biology, 2021, 41, e0018321.	1.1	4
2170	Modeling the effects of EMT-immune dynamics on carcinoma disease progression. Communications Biology, 2021, 4, 983.	2.0	3
2171	Cripto-1 as a Key Factor in Tumor Progression, Epithelial to Mesenchymal Transition and Cancer Stem Cells. International Journal of Molecular Sciences, 2021, 22, 9280.	1.8	7
2172	Small Extracellular Vesicles and Metastasisâ€"Blame the Messenger. Cancers, 2021, 13, 4380.	1.7	11
2173	The transcription factor ZEB1 regulates stem cell self-renewal and cell fate in the adult hippocampus. Cell Reports, 2021, 36, 109588.	2.9	15
2174	The multidimensional role of the Wnt/Î²â€catenin signaling pathway in human malignancies. Journal of Cellular Physiology, 2022, 237, 199-238.	2.0	53
2175	Cross talk between autophagy and oncogenic signaling pathways and implications for cancer therapy. Biochimica Et Biophysica Acta: Reviews on Cancer, 2021, 1876, 188565.	3.3	36
2176	Metastatic Breast Cancer, Organotropism and Therapeutics: A Review. Current Cancer Drug Targets, 2021, 21, 813-828.	0.8	6

#	Article	IF	Citations
2177	Silver Nanoparticles Modulate the Epithelial-to-Mesenchymal Transition in Estrogen-Dependent Breast Cancer Cells In Vitro. International Journal of Molecular Sciences, 2021, 22, 9203.	1.8	12
2178	SLUGâ€related partial epithelialâ€toâ€mesenchymal transition is a transcriptomic prognosticator of head and neck cancer survival. Molecular Oncology, 2022, 16, 347-367.	2.1	13
2179	miR-200c-141 Enhances Sheep Kidney Cell Reprogramming into Pluripotent Cells by Targeting ZEB1. International Journal of Stem Cells, 2021, 14, 423-433.	0.8	5
2180	Loss of ID3 drives papillary thyroid cancer metastasis by targeting E47-mediated epithelial to mesenchymal transition. Cell Death Discovery, 2021, 7, 226.	2.0	3
2181	Epithelial-to-mesenchymal transition contributes to the downregulation of progesterone receptor expression in endometriosis lesions. Journal of Steroid Biochemistry and Molecular Biology, 2021, 212, 105943.	1.2	18
2182	Huaier polysaccharides suppress triple-negative breast cancer metastasis and epithelial-mesenchymal transition by inducing autophagic degradation of Snail. Cell and Bioscience, 2021, 11, 170.	2.1	12
2183	CCNDBP1, a Prognostic Marker Regulated by DNA Methylation, Inhibits Aggressive Behavior in Dedifferentiated Liposarcoma via Repressing Epithelial Mesenchymal Transition. Frontiers in Oncology, 2021, 11, 687012.	1.3	2
2184	TNFSF9 promotes metastasis of pancreatic cancer through Wnt/Snail signaling and M2 polarization of macrophages. Aging, 2021, 13, 21571-21586.	1.4	20
2185	Role of Metastasis-Related microRNAs in Prostate Cancer Progression and Treatment. Cancers, 2021, 13, 4492.	1.7	29
2186	Competing Endogenous RNA of Snail and Zeb1 UTR in Therapeutic Resistance of Colorectal Cancer. International Journal of Molecular Sciences, 2021, 22, 9589.	1.8	8
2187	The effects of SNAI1 rs6125849 gene polymorphism on metastasis and survival in colorectal cancer: Preliminary results from Turkish subjects. Gene Reports, 2021, 24, 101279.	0.4	0
2188	Pancreatic Cancer Small Extracellular Vesicles (Exosomes): A Tale of Short- and Long-Distance Communication. Cancers, 2021, 13, 4844.	1.7	15
2189	Mediterranean Diet Food Components as Possible Adjuvant Therapies to Counteract Breast and Prostate Cancer Progression to Bone Metastasis. Biomolecules, 2021, 11, 1336.	1.8	4
2190	Combination therapy with miR34a and doxorubicin synergistically inhibits Dox-resistant breast cancer progression via down-regulation of Snail through suppressing Notch/NF-Î¹B and RAS/RAF/MEK/ERK signaling pathway. Acta Pharmaceutica Sinica B, 2021, 11, 2819-2834.	5.7	25
2191	Endothelial FGF signaling is protective in hypoxia-induced pulmonary hypertension. Journal of Clinical Investigation, 2021, 131, .	3.9	24
2192	Stationed or Relocating: The Seesawing EMT/MET Determinants from Embryonic Development to Cancer Metastasis. Biomedicines, 2021, 9, 1265.	1.4	10
2193	Mambalgin-2 Inhibits Growth, Migration, and Invasion of Metastatic Melanoma Cells by Targeting the Channels Containing an ASIC1a Subunit Whose Up-Regulation Correlates with Poor Survival Prognosis. Biomedicines, 2021, 9, 1324.	1.4	9
2194	Interferon Regulatory Factor 2 (IRF2) Inhibits the Invasion and Migration of Renal Clear Cell Carcinoma Cells by Downregulation of Spindle Pole Body Component 24 (SPC24). Journal of Biomaterials and Tissue Engineering, 2021, 11, 1881-1890.	0.0	0

#	Article	IF	Citations
2195	Molecular mechanism involved in epithelial to mesenchymal transition. Archives of Biochemistry and Biophysics, 2021, 710, 108984.	1.4	36
2196	Cell transdifferentiation in ocular disease: Potential role for connexin channels. Experimental Cell Research, 2021, 407, 112823.	1.2	2
2197	miR-221 regulates proliferation, invasion, apoptosis and progression of prostate cancer cells by modulating E-cadherin/Wnt/Î² catenin axis. Advances in Cancer Biology Metastasis, 2021, 2, 100005.	1.1	1
2198	Knockdown of lncRNA ZEB2NAT suppresses epithelial mesenchymal transition, metastasis and proliferation in breast cancer cells. Gene, 2021, 805, 145904.	1.0	8
2199	Transgenic overexpression of the miR-200b/200a/429 cluster inhibits mammary tumor initiation. Translational Oncology, 2021, 14, 101228.	1.7	3
2200	Impact of Selected Signaling Proteins on SNAIL 1 and SNAIL 2 Expression in Ovarian Cancer Cell Lines in Relation to Cellsâ€™ Cisplatin Resistance and EMT Markers Level. International Journal of Molecular Sciences, 2021, 22, 980.	1.8	9
2201	Silencing of CASC8 inhibits non-small cell lung cancer cells function and promotes sensitivity to osimertinib via FOXM1. Journal of Cancer, 2021, 12, 387-396.	1.2	21
2202	FOLFOX Therapy Induces Feedback Upregulation of CD44v6 through YB-1 to Maintain Stemness in Colon Initiating Cells. International Journal of Molecular Sciences, 2021, 22, 753.	1.8	13
2204	Mesenchymal-to-Epithelial Transitions in Development and Cancer. Methods in Molecular Biology, 2021, 2179, 43-62.	0.4	6
2205	The Complexity of the HIF-1-Dependent Hypoxic Response in Breast Cancer Presents Multiple Avenues for Therapeutic Intervention. , 2009, , 521-558.		3
2206	The Role of the Basal Stem Cell of the Human Breast in Normal Development and Cancer. Advances in Experimental Medicine and Biology, 2011, 720, 121-134.	0.8	10
2207	Androgen Receptor Signaling Interactions Control Epithelialâ€“Mesenchymal Transition (EMT) in Prostate Cancer Progression. , 2013, , 227-255.		3
2208	Use of the Tumor Repressor DEDD as a Prognostic Marker of Cancer Metastasis. Methods in Molecular Biology, 2014, 1165, 197-222.	0.4	2
2209	Mechanisms of Resistance to Vitamin D Action in Human Cancer Cells. , 2010, , 325-334.		4
2210	Multistage Carcinogenesis. , 2011, , 27-51.		4
2211	Use of Microarray Analysis to Investigate EMT Gene Signatures. Methods in Molecular Biology, 2013, 1046, 85-95.	0.4	2
2212	Zinc and Zinc-Dependent Proteins in Cancer and Chemotherapeutics. Molecular and Integrative Toxicology, 2017, , 69-94.	0.5	2
2213	CCN6 Regulates Breast Cancer Growth and Invasion Through Modulation of IGF Signaling and Epithelial to Mesenchymal Transition. , 2010, , 245-253.		1

#	Article	IF	Citations
2215	Adherens Junctions and Cancer. Sub-Cellular Biochemistry, 2012, 60, 379-414.	1.0	57
2216	E-Cadherin Germline Mutations. , 2013, , 35-49.		2
2217	Functional and therapeutic significance of protein kinase D enzymes in invasive breast cancer. , 2015, 72, 4369.		1
2218	Neoplasia. , 2010, , 259-330.		26
2219	Wnt/Î²-catenin signaling links embryonic lung development and asthmatic airway remodeling. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2017, 1863, 3226-3242.	1.8	79
2221	A tight junction between E-Cadherin and the prostate tumor suppressor SPDEF. Asian Journal of Andrology, 2013, 15, 449-450.	0.8	1
2222	Inhibiting cancer cell hallmark features through nuclear export inhibition. Signal Transduction and Targeted Therapy, 2016, 1, 16010.	7.1	87
2227	Crystallization and preliminary X-ray diffraction analysis of human importin Î²â€“Snail zinc finger domain complex. Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 1049-1051.	0.7	1
2228	Regulation of ATPâ€binding cassette subfamily B member 1 by Snail contributes to chemoresistance in colorectal cancer. Cancer Science, 2020, 111, 84-97.	1.7	29
2229	Effects of a Functional Variant c.353T>C in Snai1 on Risk of Two Contextual Diseases. Chronic Obstructive Pulmonary Disease and Lung Cancer. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 139-148.	2.5	36
2230	Epithelial-Mesenchymal Transitionâ€"A Hallmark of Breast Cancer Metastasis. Cancer Hallmarks, 2013, 1, 38-49.	0.9	135
2231	Acquired platinum resistance involves epithelial to mesenchymal transition through ubiquitin ligase FBXO32 dysregulation. JCI Insight, 2016, 1, e83654.	2.3	23
2232	Epithelial-mesenchymal transitions: the importance of changing cell state in development and disease. Journal of Clinical Investigation, 2009, 119, 1438-1449.	3.9	1,155
2233	The Notch ligand Jagged2 promotes lung adenocarcinoma metastasis through a miR-200â€“dependent pathway in mice. Journal of Clinical Investigation, 2011, 121, 1373-1385.	3.9	172
2234	ZEB1 drives prometastatic actin cytoskeletal remodeling by downregulating miR-34a expression. Journal of Clinical Investigation, 2012, 122, 3170-3183.	3.9	135
2235	Epithelial-to-mesenchymal transition confers pericyte properties on cancer cells. Journal of Clinical Investigation, 2016, 126, 4174-4186.	3.9	59
2236	Epigenetic silencing of tumor suppressor Par-4 promotes chemoresistance in recurrent breast cancer. Journal of Clinical Investigation, 2018, 128, 4413-4428.	3.9	44
2237	Mammalian Target of Rapamycin (mTOR) Regulates Transforming Growth Factor-Î²1 (TGF-Î²1)-Induced Epithelial-Mesenchymal Transition via Decreased Pyruvate Kinase M2 (PKM2) Expression in Cervical Cancer Cells. Medical Science Monitor, 2017, 23, 2017-2028.	0.5	36

#	Article	IF	Citations
2238	Correlations of Twist Expression with Pathological and Computed Tomography (CT) Characteristics and Prognosis of Non-Small Cell Lung Cancer (NSCLC). Medical Science Monitor, 2019, 25, 977-983.	0.5	5
2239	Lgl2 Executes Its Function as a Tumor Suppressor by Regulating ErbB Signaling in the Zebrafish Epidermis. PLoS Genetics, 2009, 5, e1000720.	1.5	71
2240	Genetic Deletion of the Desmosomal Component Desmoplakin Promotes Tumor Microinvasion in a Mouse Model of Pancreatic Neuroendocrine Carcinogenesis. PLoS Genetics, 2010, 6, e1001120.	1.5	48
2241	SNAI1 and SNAI2 Are Asymmetrically Expressed at the 2-Cell Stage and Become Segregated to the TE in the Mouse Blastocyst. PLoS ONE, 2009, 4, e8530.	1.1	12
2242	Quantitative and Qualitative Urinary Cellular Patterns Correlate with Progression of Murine Glomerulonephritis. PLoS ONE, 2011, 6, e16472.	1.1	17
2243	An In Vitro Model That Recapitulates the Epithelial to Mesenchymal Transition (EMT) in Human Breast Cancer. PLoS ONE, 2011, 6, e17083.	1.1	45
2244	Implication of Snail in Metabolic Stress-Induced Necrosis. PLoS ONE, 2011, 6, e18000.	1.1	20
2245	Requirement of Podocalyxin in TGF-Beta Induced Epithelial Mesenchymal Transition. PLoS ONE, 2011, 6, e18715.	1.1	62
2246	Endothelial Induced EMT in Breast Epithelial Cells with Stem Cell Properties. PLoS ONE, 2011, 6, e23833.	1.1	87
2247	Protein Kinase D1 Maintains the Epithelial Phenotype by Inducing a DNA-Bound, Inactive SNAI1 Transcriptional Repressor Complex. PLoS ONE, 2012, 7, e30459.	1.1	47
2249	A Multi-Cancer Mesenchymal Transition Gene Expression Signature Is Associated with Prolonged Time to Recurrence in Glioblastoma. PLoS ONE, 2012, 7, e34705.	1.1	106
2250	EMT and Stem Cell-Like Properties Associated with HIF-2Î± Are Involved in Arsenite-Induced Transformation of Human Bronchial Epithelial Cells. PLoS ONE, 2012, 7, e37765.	1.1	44
2251	N-myc Downstream Regulated Gene 1 (NDRG1) Promotes Metastasis of Human Scirrhous Gastric Cancer Cells through Epithelial Mesenchymal Transition. PLoS ONE, 2012, 7, e41312.	1.1	35
2252	TGF-Beta Induces Serous Borderline Ovarian Tumor Cell Invasion by Activating EMT but Triggers Apoptosis in Low-Grade Serous Ovarian Carcinoma Cells. PLoS ONE, 2012, 7, e42436.	1.1	48
2253	CD146 Expression in Human Breast Cancer Cell Lines Induces Phenotypic and Functional Changes Observed in Epithelial to Mesenchymal Transition. PLoS ONE, 2012, 7, e43752.	1.1	47
2254	Evidence for Phenotypic Plasticity in Aggressive Triple-Negative Breast Cancer: Human Biology Is Recapitulated by a Novel Model System. PLoS ONE, 2012, 7, e45684.	1.1	15
2255	Significance of Heterogeneous Twist2 Expression in Human Breast Cancers. PLoS ONE, 2012, 7, e48178.	1.1	23
2256	Transcriptional Repression of E-Cadherin by Human Papillomavirus Type 16 E6. PLoS ONE, 2012, 7, e48954.	1.1	73

#	Article	IF	Citations
2257	Grhl2 Determines the Epithelial Phenotype of Breast Cancers and Promotes Tumor Progression. PLoS ONE, 2012, 7, e50781.	1.1	88
2258	Fibroblast Growth Factor 2 Induces E-Cadherin Down-Regulation via PI3K/Akt/mTOR and MAPK/ERK Signaling in Ovarian Cancer Cells. PLoS ONE, 2013, 8, e59083.	1.1	84
2259	E47 and Id1 Interplay in Epithelial-Mesenchymal Transition. PLoS ONE, 2013, 8, e59948.	1.1	46
2260	Reduced Expression of miR-200 Family Members Contributes to Antiestrogen Resistance in LY2 Human Breast Cancer Cells. PLoS ONE, 2013, 8, e62334.	1.1	85
2261	Protein Expression of ZEB2 in Renal Cell Carcinoma and Its Prognostic Significance in Patient Survival. PLoS ONE, 2013, 8, e62558.	1.1	55
2262	Epithelial Cell Differentiation Regulated by MicroRNA-200a in Mammary Glands. PLoS ONE, 2013, 8, e65127.	1.1	34
2263	AIB1 Cooperates with ERÎ± to Promote Epithelial Mesenchymal Transition in Breast Cancer through SNAI1 Activation. PLoS ONE, 2013, 8, e65556.	1.1	29
2264	Deletion of Snai2 and Snai3 Results in Impaired Physical Development Compounded by Lymphocyte Deficiency. PLoS ONE, 2013, 8, e69216.	1.1	22
2265	Targeting Cancer-Related Inflammation: Chinese Herbal Medicine Inhibits Epithelial-to-Mesenchymal Transition in Pancreatic Cancer. PLoS ONE, 2013, 8, e70334.	1.1	33
2266	Detection of Deregulated Modules Using Deregulatory Linked Path. PLoS ONE, 2013, 8, e70412.	1.1	4
2267	Critical Roles of p53 in Epithelial-Mesenchymal Transition and Metastasis of Hepatocellular Carcinoma Cells. PLoS ONE, 2013, 8, e72846.	1.1	43
2268	Slug Is a Predictor of Poor Prognosis in Esophageal Squamous Cell Carcinoma Patients. PLoS ONE, 2013, 8, e82846.	1.1	31
2269	Impact of p120-catenin Isoforms 1A and 3A on Epithelial Mesenchymal Transition of Lung Cancer Cells Expressing E-cadherin in Different Subcellular Locations. PLoS ONE, 2014, 9, e88064.	1.1	20
2270	Snail Family Members Unequally Trigger EMT and Thereby Differ in Their Ability to Promote the Neoplastic Transformation of Mammary Epithelial Cells. PLoS ONE, 2014, 9, e92254.	1.1	43
2271	Raf Kinase Inhibitor Protein (RKIP) Blocks Signal Transducer and Activator of Transcription 3 (STAT3) Activation in Breast and Prostate Cancer. PLoS ONE, 2014, 9, e92478.	1.1	53
2272	Metformin Inhibits the IL-6-Induced Epithelial-Mesenchymal Transition and Lung Adenocarcinoma Growth and Metastasis. PLoS ONE, 2014, 9, e95884.	1.1	89
2273	Akt2 Is Involved in Loss of Epithelial Cells and Renal Fibrosis following Unilateral Ureteral Obstruction. PLoS ONE, 2014, 9, e105451.	1.1	25
2274	SATB1 Overexpression Regulates the Development and Progression in Bladder Cancer through EMT. PLoS ONE, 2015, 10, e0117518.	1.1	37

#	Article	IF	Citations
2275	Co-Expression of TWIST1 and ZEB2 in Oral Squamous Cell Carcinoma Is Associated with Poor Survival. PLoS ONE, 2015, 10, e0134045.	1.1	26
2276	Genome Wide Methylome Alterations in Lung Cancer. PLoS ONE, 2015, 10, e0143826.	1.1	30
2277	Prognostic and Functional Significance of MAP4K5 in Pancreatic Cancer. PLoS ONE, 2016, 11, e0152300.	1.1	20
2278	Gastrulation EMT Is Independent of P-Cadherin Downregulation. PLoS ONE, 2016, 11, e0153591.	1.1	15
2279	Inhibition of Snail Family Transcriptional Repressor 2 (SNAI2) Enhances Multidrug Resistance of Hepatocellular Carcinoma Cells. PLoS ONE, 2016, 11, e0164752.	1.1	10
2280	Targeting Epithelial-Mesenchymal Transition for Identification of Inhibitors for Pancreatic Cancer Cell Invasion and Tumor Spheres Formation. PLoS ONE, 2016, 11, e0164811.	1.1	17
2281	Chronic treatment of non-small-cell lung cancer cells with gefitinib leads to an epigenetic loss of epithelial properties associated with reductions in microRNA-155 and -200c. PLoS ONE, 2017, 12, e0172115.	1.1	24
2282	E-cadherin: A determinant molecule associated with ovarian cancer progression, dissemination and aggressiveness. PLoS ONE, 2017, 12, e0184439.	1.1	64
2283	Cannabinoid receptor expression in non-small cell lung cancer. Effectiveness of tetrahydrocannabinol and cannabidiol inhibiting cell proliferation and epithelial-mesenchymal transition in vitro. PLoS ONE, 2020, 15, e0228909.	1.1	66
2284	Transcription factor snail1 expression and poor survival in pharyngeal squamous cell carcinoma. Histology and Histopathology, 2011, 26, 443-9.	0.5	13
2285	SIP1 predicts progression and poor prognosis in pharyngeal squamous cell carcinoma. Histology and Histopathology, 2015, 30, 569-79.	0.5	5
2286	Prognostic Role of Epithelial-Mesenchymal Transition Markers â€œE-Cadherin, Î²-Catenin, ZEB1, ZEB2 and p63â€•in Bladder Carcinoma. World Journal of Oncology, 2019, 10, 199-217.	0.6	15
2287	The Curious Case of ZEB1. Discoveries, 2018, 6, e86.	1.5	11
2288	Hypoxic regulation of MYBL1, MEST, TCF3, TCF8, GTF2B, GTF2F2 and SNAI2 genes expression in U87 glioma cells upon IRE1 inhibition. Ukrainian Biochemical Journal, 2016, 88, 52-62.	0.1	6
2289	Puerarin inhibits hepatocellular carcinoma invasion and metastasis through miR-21-mediated PTEN/AKT signaling to suppress the epithelial-mesenchymal transition. Brazilian Journal of Medical and Biological Research, 2020, 53, e8882.	0.7	25
2290	BAP1 functions as a tumor promoter in prostate cancer cells through EMT regulation. Genetics and Molecular Biology, 2020, 43, e20190328.	0.6	8
2291	Expression of E-cadherin, N-cadherin and snail and their correlation with clinicopathological variants: an immunohistochemical study of 132 invasive ductal breast carcinomas in Egypt. Clinics, 2011, 66, 1765-71.	0.6	32
2292	MiR-429 suppresses the progression and metastasis of osteosarcoma by targeting ZEB1. EXCLI Journal, 2017, 16, 618-627.	0.5	20

#	Article	IF	Citations
2293	Tumor suppressive effects of the pleiotropically acting miR-195 in colorectal cancer cells. EXCLI Journal, 2019, 18, 243-252.	0.5	8
2294	Epithelial-mesenchymal transition and senescence: two cancer-related processes are crossing paths. Aging, 2010, 2, 735-741.	1.4	82
2295	Increased expression of long-noncoding RNA ZFAS1 is associated with epithelial-mesenchymal transition of gastric cancer. Aging, 2016, 8, 2023-2038.	1.4	82
2296	TR4 nuclear receptor enhances prostate cancer initiation via altering the stem cell population and EMT signals in the PPARG-deleted prostate cells. Oncoscience, 2015, 2, 142-150.	0.9	12
2297	14-3-3Î¶ and aPKC-Î¹ synergistically facilitate epithelial-mesenchymal transition of cholangiocarcinoma via GSK-3Î²/snail signaling pathway. Oncotarget, 2016, 7, 55191-55210.	0.8	20
2298	Loss of zfp36 expression in colorectal cancer correlates to wnt/ Î²-catenin activity and enhances epithelial-to-mesenchymal transition through upregulation of zeb1, sox9 and macc1. Oncotarget, 2016, 7, 59144-59157.	0.8	53
2299	KDM4B-mediated epigenetic silencing of miRNA-615-5p augments RAB24 to facilitate malignancy of hepatoma cells. Oncotarget, 2017, 8, 17712-17725.	0.8	34
2300	Prognostic value of molecular events from negative surgical margin of non-small-cell lung cancer. Oncotarget, 2017, 8, 53642-53653.	0.8	8
2301	Mammalian Eps15 homology domain 1 promotes metastasis in non-small cell lung cancer by inducing epithelial-mesenchymal transition. Oncotarget, 2017, 8, 22433-22442.	0.8	14
2302	Epithelial-mesenchymal transition and nuclear Î²-catenin induced by conditional intestinal disruption ofCdh1withApcis E-cadherin EC1 domain dependent. Oncotarget, 2016, 7, 69883-69902.	0.8	6
2303	Positive expression of NR6A1/CT150 as a predictor of biochemical recurrence-free survival in prostate cancer patients. Oncotarget, 2017, 8, 64427-64439.	0.8	7
2304	BMP signaling and its paradoxical effects in tumorigenesis and dissemination. Oncotarget, 2016, 7, 78206-78218.	0.8	70
2305	Sprouty2 inhibits amphiregulin-induced down-regulation of E-cadherin and cell invasion in human ovarian cancer cells. Oncotarget, 2016, 7, 81645-81660.	0.8	13
2306	STC2 promotes head and neck squamous cell carcinoma metastasis through modulating the PI3K/AKT/Snail signaling. Oncotarget, 2017, 8, 5976-5991.	0.8	61
2307	MYC associated zinc finger protein promotes the invasion and metastasis of hepatocellular carcinoma by inducing epithelial mesenchymal transition. Oncotarget, 2016, 7, 86420-86432.	0.8	36
2308	MicroRNA-182 drives colonization and macroscopic metastasis via targeting its suppressor SNAI1 in breast cancer. Oncotarget, 2017, 8, 4629-4641.	0.8	21
2309	Depletion of mitochondrial reactive oxygen species downregulates epithelial-to-mesenchymal transition in cervical cancer cells. Oncotarget, 2017, 8, 4901-4913.	0.8	22
2310	PDGF-D promotes cell growth, aggressiveness, angiogenesis and EMT transformation of colorectal cancer by activation of Notch1/Twist1 pathway. Oncotarget, 2017, 8, 9961-9973.	0.8	59

#	Article	IF	Citations
2311	HIF-1Î± induces the epithelial-mesenchymal transition in gastric cancer stem cells through the Snail pathway. Oncotarget, 2017, 8, 9535-9545.	0.8	74
2312	A novel ZEB1/HAS2 positive feedback loop promotes EMT in breast cancer. Oncotarget, 2017, 8, 11530-11543.	0.8	59
2313	Loss of E-cadherin activates EGFR-MEK/ERK signaling, which promotes invasion via the ZEB1/MMP2 axis in non-small cell lung cancer. Oncotarget, 2013, 4, 2512-2522.	0.8	131
2314	Alleviation of senescence and epithelial-mesenchymal transition in aging kidney by short-term caloric restriction and caloric restriction mimetics via modulation of AMPK/mTOR signaling. Oncotarget, 2017, 8, 16109-16121.	0.8	54
2315	MicroRNA-34a targets epithelial to mesenchymal transition-inducing transcription factors (EMT-TFs) and inhibits breast cancer cell migration and invasion. Oncotarget, 2017, 8, 21362-21379.	0.8	97
2316	Ataxin-1 regulates epithelial-mesenchymal transition of cervical cancer cells. Oncotarget, 2017, 8, 18248-18259.	0.8	29
2317	Cadherin-11 in poor prognosis malignancies and rheumatoid arthritis: common target, common therapies. Oncotarget, 2014, 5, 1458-1474.	0.8	52
2318	Afatinib radiosensitizes head and neck squamous cell carcinoma cells by targeting cancer stem cells. Oncotarget, 2017, 8, 20961-20973.	0.8	41
2319	Genistein inhibits the growth and regulates the migration and invasion abilities of melanoma cells via the FAK/paxillin and MAPK pathways. Oncotarget, 2017, 8, 21674-21691.	0.8	82
2320	Re-expression of miR-200c suppresses proliferation, colony formation and in vivo tumor growth of murine claudin-low mammary tumor cells. Oncotarget, 2017, 8, 23727-23749.	0.8	19
2321	Identification of microRNA 885-5p as a novel regulator of tumor metastasis by targeting CPEB2 in colorectal cancer. Oncotarget, 2017, 8, 26858-26870.	0.8	34
2322	Promoter hypermethylation of LGALS4 correlates with poor prognosis in patients with urothelial carcinoma. Oncotarget, 2017, 8, 23787-23802.	0.8	12
2323	USP22 drives colorectal cancer invasion and metastasis via epithelial-mesenchymal transition by activating AP4. Oncotarget, 2017, 8, 32683-32695.	0.8	29
2324	RMP promotes epithelial-mesenchymal transition through NF-Î¹B/CSN2/Snail pathway in hepatocellular carcinoma. Oncotarget, 2017, 8, 40373-40388.	0.8	18
2325	Non-coding RNAs as emerging regulators of epithelial to mesenchymal transition in non-small cell lung cancer. Oncotarget, 2017, 8, 36787-36799.	0.8	29
2326	Epithelial-to-mesenchymal transition in the development of endometriosis. Oncotarget, 2017, 8, 41679-41689.	0.8	113
2327	The SNAIL/miR-128 axis regulated growth, invasion, metastasis, and epithelial-to-mesenchymal transition of gastric cancer. Oncotarget, 2017, 8, 39280-39295.	0.8	24
2328	The significance of post-translational removal of Î±-DG-N in early stage endometrial cancer development. Oncotarget, 2017, 8, 81942-81952.	0.8	3

#	Article	IF	Citations
2329	The roles of ING5 in gliomas: a good marker for tumorigenesis and a potential target for gene therapy. Oncotarget, 2017, 8, 56558-56568.	0.8	10
2330	The nucleocytoplasmic translocation and up-regulation of ING5 protein in breast cancer: a potential target for gene therapy. Oncotarget, 2017, 8, 81953-81966.	0.8	17
2331	BMI-1 is a potential therapeutic target in diffuse intrinsic pontine glioma. Oncotarget, 2017, 8, 62962-62975.	0.8	46
2332	mTORC1/autophagy-regulated MerTK in mutant BRAFV600 melanoma with acquired resistance to BRAF inhibition. Oncotarget, 2017, 8, 69204-69218.	0.8	21
2333	miR-133b suppresses metastasis by targeting HOXA9 in human colorectal cancer. Oncotarget, 2017, 8, 63935-63948.	0.8	36
2334	Acquired tumor cell resistance to sunitinib by increased invasion and epithelial-mesenchymal transition in LL/2 murine lung cancer. Oncotarget, 2017, 8, 68270-68279.	0.8	4
2335	Snail regulates Nanog status during the epithelial-mesenchymal transition via the Smad1/Akt/GSK3Î² signaling pathway in non-small-cell lung cancer. Oncotarget, 2014, 5, 3880-3894.	0.8	65
2336	Recombinant viral capsid protein VP1 suppresses lung cancer metastasis by inhibiting COX-2/PGE2 and MIG-7. Oncotarget, 2014, 5, 3931-3943.	0.8	19
2337	Stabilization of the transcription factors slug and twist by the deubiquitinase dub3 is a key requirement for tumor metastasis. Oncotarget, 2017, 8, 75127-75140.	0.8	43
2338	Characterization of epithelial-mesenchymal transition intermediate/hybrid phenotypes associated to resistance to EGFR inhibitors in non-small cell lung cancer cell lines. Oncotarget, 2017, 8, 103340-103363.	0.8	44
2339	Transforming growth factor Î²-induced epithelial to mesenchymal transition requires the Ste20-like kinase SLK independently of its catalytic activity. Oncotarget, 2017, 8, 98745-98756.	0.8	13
2340	MiR-29b/TET1/ZEB2 signaling axis regulates metastatic properties and epithelial-mesenchymal transition in breast cancer cells. Oncotarget, 2017, 8, 102119-102133.	0.8	40
2341	Metformin reverses bFGF-induced epithelial-mesenchymal transition in HCC cells. Oncotarget, 2017, 8, 104247-104257.	0.8	18
2342	The novel Aryl hydrocarbon receptor inhibitor biseugenol inhibits gastric tumor growth and peritoneal dissemination. Oncotarget, 2014, 5, 7788-7804.	0.8	32
2343	Cooperation between ZEB2 and Sp1 promotes cancer cell survival and angiogenesis during metastasis through induction of survivin and VEGF. Oncotarget, 2018, 9, 726-742.	0.8	16
2344	Clinicopathological and prognostic significance of Twist overexpression in NSCLC. Oncotarget, 2018, 9, 14642-14651.	0.8	4
2345	Extracellular vesicle-encapsulated miR-30e suppresses cholangiocarcinoma cell invasion and migration via inhibiting epithelial-mesenchymal transition. Oncotarget, 2018, 9, 16400-16417.	0.8	34
2346	Acidic bile salts induces mucosal barrier dysfunction through let-7a reduction during gastric carcinogenesis after Helicobacter pylori eradication. Oncotarget, 2018, 9, 18069-18083.	0.8	4

#	Article	IF	Citations
2347	COP9 signalosome subunit 5 regulates cancer metastasis by deubiquitinating SNAIL. Oncotarget, 2018, 9, 20670-20680.	0.8	11
2348	Combination of two anti-tubulin agents, eribulin and paclitaxel, enhances anti-tumor effects on triple-negative breast cancer through mesenchymal-epithelial transition. Oncotarget, 2018, 9, 22986-23002.	0.8	12
2349	FOXP3 and miR-155 cooperate to control the invasive potential of human breast cancer cells by down regulating ZEB2 independently of ZEB1. Oncotarget, 2018, 9, 27708-27727.	0.8	20
2350	DDB2 regulates Epithelial-to-Mesenchymal Transition (EMT) in Oral/Head and Neck Squamous Cell Carcinoma. Oncotarget, 2018, 9, 34708-34718.	0.8	14
2351	The ubiquitin ligase Siah is a novel regulator of Zeb1 in breast cancer. Oncotarget, 2015, 6, 862-873.	0.8	53
2352	Kallikrein 6 protease advances colon tumorigenesis via induction of the high mobility group A2 protein. Oncotarget, 2019, 10, 6062-6078.	0.8	15
2353	Cisplatin-selected resistance is associated with increased motility and stem-like properties via activation of STAT3/Snail axis in atypical teratoid/rhabdoid tumor cells. Oncotarget, 2015, 6, 1750-1768.	0.8	51
2354	Increase of miR-199a-5p by protoporphyrin IX, a photocatalyzer, directly inhibits E2F3, sensitizing mesenchymal tumor cells to anti-cancer agents. Oncotarget, 2015, 6, 3918-3931.	0.8	17
2355	Targeting invadopodia to block breast cancer metastasis. Oncotarget, 2011, 2, 562-568.	0.8	66
2356	Snail and Slug collaborate on EMT and tumor metastasis through miR-101-mediated EZH2 axis in oral tongue squamous cell carcinoma. Oncotarget, 2015, 6, 6794-6810.	0.8	99
2357	Pygopus-2 promotes invasion and metastasis of hepatic carcinoma cell by decreasing E-cadherin expression. Oncotarget, 2015, 6, 11074-11086.	0.8	23
2358	PARP inhibitor ABT-888 affects response of MDA-MB-231 cells to doxorubicin treatment, targeting Snail expression. Oncotarget, 2015, 6, 15008-15021.	0.8	32
2359	The downregulation of Î”Np63 in p53-deficient mouse epidermal tumors favors metastatic behavior. Oncotarget, 2015, 6, 24230-24245.	0.8	4
2360	Gain-of-function p53 mutants have widespread genomic locations partially overlapping with p63. Oncotarget, 2012, 3, 132-143.	0.8	42
2361	MiR-373 drives the epithelial-to-mesenchymal transition and metastasis via the miR-373-TXNIP-HIF1Î±-TWIST signaling axis in breast cancer. Oncotarget, 2015, 6, 32701-32712.	0.8	99
2362	Twist1-mediated 4E-BP1 regulation through mTOR in non-small cell lung cancer. Oncotarget, 2015, 6, 33006-33018.	0.8	16
2363	An hTERT/ZEB1 complex directly regulates E-cadherin to promote epithelial-to-mesenchymal transition (EMT) in colorectal cancer. Oncotarget, 2016, 7, 351-361.	0.8	72
2364	MDA-9/Syntenin-Slug transcriptional complex promote epithelial-mesenchymal transition and invasion/metastasis in lung adenocarcinoma. Oncotarget, 2016, 7, 386-401.	0.8	20

#	Article	IF	Citations
2365	Altered expression of epithelial-to-mesenchymal transition proteins in extraprostatic prostate cancer. Oncotarget, 2016, 7, 1107-1119.	0.8	5
2366	Snail1 is required for the maintenance of the pancreatic acinar phenotype. Oncotarget, 2016, 7, 4468-4482.	0.8	8
2367	Axon guidance molecule semaphorin3A is a novel tumor suppressor in head and neck squamous cell carcinoma. Oncotarget, 2016, 7, 6048-6062.	0.8	18
2368	Dlx-2 and glutaminase upregulate epithelial-mesenchymal transition and glycolytic switch. Oncotarget, 2016, 7, 7925-7939.	0.8	66
2369	Tristetraprolin suppresses the EMT through the down-regulation of Twist1 and Snail1 in cancer cells. Oncotarget, 2016, 7, 8931-8943.	0.8	44
2370	ADP-ribosylation factor 1 expression regulates epithelial-mesenchymal transition and predicts poor clinical outcome in triple-negative breast cancer. Oncotarget, 2016, 7, 15811-15827.	0.8	18
2371	The matricellular protein CCN6 (WISP3) decreases Notch1 and suppresses breast cancer initiating cells. Oncotarget, 2016, 7, 25180-25193.	0.8	23
2372	Significance of the NOR1-FOXA1/HDAC2-Slug regulatory network in epithelial-mesenchymal transition of tumor cells. Oncotarget, 2016, 7, 16745-16759.	0.8	27
2373	Prp19 facilitates invasion of hepatocellular carcinoma via p38 mitogen-activated protein kinase/Twist1 pathway. Oncotarget, 2016, 7, 21939-21951.	0.8	29
2374	Eukaryotic translation initiation factor 5A2 regulates the migration and invasion of hepatocellular carcinoma cells via pathways involving reactive oxygen species. Oncotarget, 2016, 7, 24348-24360.	0.8	24
2375	Myosins as fundamental components during tumorigenesis: diverse and indispensable. Oncotarget, 2016, 7, 46785-46812.	0.8	58
2376	CYB5R1 links epithelial-mesenchymal transition and poor prognosis in colorectal cancer. Oncotarget, 2016, 7, 31350-31360.	0.8	20
2377	Oncogenic ALK regulates EMT in non-small cell lung carcinoma through repression of the epithelial splicing regulatory protein 1. Oncotarget, 2016, 7, 33316-33330.	0.8	35
2378	Nesfatin-1/Nucleobindin-2 enhances cell migration, invasion, and epithelial-mesenchymal transition via LKB1/AMPK/TORC1/ZEB1 pathways in colon cancer. Oncotarget, 2016, 7, 31336-31349.	0.8	61
2379	Sorafenib inhibits macrophage-mediated epithelial-mesenchymal transition in hepatocellular carcinoma. Oncotarget, 2016, 7, 38292-38305.	0.8	46
2380	HIF-1Î± contributes to hypoxia-induced invasion and metastasis of esophageal carcinoma via inhibiting E-cadherin and promoting MMP-2 expression. Acta Medica Okayama, 2012, 66, 399-407.	0.1	33
2381	Cellular plasticity and metastasis in breast cancer: a pre- and post-malignant problem. Journal of Cancer Metastasis and Treatment, 2019, 2019, .	0.5	11
2382	The importance of epithelial-mesenchymal transition and autophagy in cancer drug resistance. , 2020, 3, 38-47.		17

#	Article	IF	Citations
2383	MicroRNAs in treatment-induced neuroendocrine differentiation in prostate cancer. , 2020, 3, 804-818.		6
2384	Indometacin Ameliorates High Glucose-Induced Proliferation and Invasion Via Modulation of E-Cadherin in Pancreatic Cancer Cells. Current Medicinal Chemistry, 2013, 20, 4142-4152.	1.2	19
2385	Role of Epithelial Mesenchymal Transition in Prostate Tumorigenesis. Current Pharmaceutical Design, 2015, 21, 1240-1248.	0.9	46
2386	Epithelial-Mesenchymal Plasticity of Breast Cancer Stem Cells: Implications for Metastasis and Therapeutic Resistance. Current Pharmaceutical Design, 2015, 21, 1301-1310.	0.9	179
2387	HMGA2 Modulates the TGFÎ²/Smad, TGFÎ²/ERK and Notch Signaling Pathways in human Lens Epithelial-Mesenchymal Transition.. Current Molecular Medicine, 2018, 18, 71-82.	0.6	12
2388	The Role of Snail in EMT and Tumorigenesis. Current Cancer Drug Targets, 2013, 13, 963-972.	0.8	688
2389	A Truncated Snail1 Transcription Factor Alters the Expression of Essential EMT Markers and Suppresses Tumor Cell Migration in a Human Lung Cancer Cell Line. Recent Patents on Anti-Cancer Drug Discovery, 2019, 14, 158-169.	0.8	19
2390	1Î±,25(OH)2D3 Analog, MART-10, Inhibits Neuroendocrine Tumor Cell Metastasis After VEGF-A Stimulation. Anticancer Research, 2017, 37, 6215-6221.	0.5	4
2391	ILK Expression in Colorectal Cancer Is Associated with EMT, Cancer Stem Cell Markers and Chemoresistance. Cancer Genomics and Proteomics, 2018, 15, 127-141.	1.0	52
2392	Oct4 mediates MÃ¼ller glia reprogramming and cell cycle exit during retina regeneration in zebrafish. Life Science Alliance, 2019, 2, e201900548.	1.3	30
2393	HGF and c-MET as potential orchestrators of invasive growth in head and neck squamous cell carcinoma. Frontiers in Bioscience - Landmark, 2008, 13, 2516.	3.0	46
2394	Epithelial-Mesenchymal Transition Contributes to Pulmonary Fibrosis via Aberrant Epithelial/Fibroblastic Cross-Talk. Journal of Lung Health and Diseases, 2019, 3, 31-35.	0.1	92
2395	Cyclooxygenase-2 mediated regulation of E-cadherin occurs in conventional but not early-onset gastric cancer cell lines. Cellular Oncology, 2009, 31, 475-85.	1.9	18
2396	Inhibition of PI3K/Akt signaling suppresses epithelial-to-mesenchymal transition in hepatocellular carcinoma through the Snail/GSK-3/beta-catenin pathway. Clinical and Molecular Hepatology, 2020, 26, 529-539.	4.5	33
2397	The Role of microRNAs in Epithelial Ovarian Cancer Metastasis. International Journal of Molecular Sciences, 2020, 21, 7093.	1.8	29
2398	Dexamethasone inhibits hypoxia-induced epithelial-mesenchymal transition in colon cancer. World Journal of Gastroenterology, 2015, 21, 9887.	1.4	34
2399	Role of periostin and its antagonist PNDA-3 in gastric cancer metastasis. World Journal of Gastroenterology, 2015, 21, 2605.	1.4	26
2400	Pancreatic cancer stem cell markers and exosomes - the incentive push. World Journal of Gastroenterology, 2016, 22, 5971.	1.4	71

#	Article	IF	Citations
2401	Large intestine embryogenesis: Molecular pathways and related disorders (Review). International Journal of Molecular Medicine, 2020, 46, 27-57.	1.8	11
2402	A FXYD5/TGFâ€Î²/SMAD positive feedback loop drives epithelialâ€toâ€mesenchymal transition and promotes tumor growth and metastasis in ovarian cancer. International Journal of Oncology, 2020, 56, 301-314.	1.4	15
2403	Reactive oxygen species induce epithelialâ€mesenchymal transition, glycolytic switch, and mitochondrial repression through the Dlxâ€2/Snail signaling pathways in MCFâ€7 cells. Molecular Medicine Reports, 2019, 20, 2339-2346.	1.1	42
2404	MicroRNAâ€542â€3p represses OTUB1 expression to inhibit migration and invasion of esophageal cancer cells. Molecular Medicine Reports, 2020, 21, 35-42.	1.1	10
2405	Pharmacokinetic evaluation and antitumor potency of liposomal nanoparticle encapsulated cisplatin targeted to CD24â€positive cells in ovarian cancer. Oncology Letters, 2020, 19, 1872-1880.	0.8	7
2406	IQGAP3 promotes cancer proliferation and metastasis in highâ€grade serous ovarian cancer. Oncology Letters, 2020, 20, 1179-1192.	0.8	23
2407	MicroRNAs target the Wnt/Î²â€catenin signaling pathway to regulate epithelialâ€mesenchymal transition in cancer (Review). Oncology Reports, 2020, 44, 1299-1313.	1.2	28
2408	Long non coding RNA OIP5â€AS1 promotes metastasis of breast cancer via miRâ€340â€5p/ZEB2 axis. Oncology Reports, 2020, 44, 1662-1670.	1.2	13
2409	Activation of Snail and EMT-Like Signaling via the IKKÎ±Î²/NF-ÎºB Pathway in Apicidin-Resistant HA22T Hepatocellular Carcinoma Cells. Chinese Journal of Physiology, 2013, 56, 356-333.	0.4	10
2410	Epithelial mesenchymal transition in urothelial carcinoma: Twist in the tale. Indian Journal of Pathology and Microbiology, 2012, 55, 443.	0.1	19
2411	Immunohistochemical expression of TWIST in oral squamous cell carcinoma and its correlation with clinicopathologic factors. Journal of Cancer Research and Therapeutics, 2018, 14, 964-969.	0.3	13
2412	miR-30a Inhibits Melanoma Tumor Metastasis by Targeting the E-cadherin and Zinc Finger E-box Binding Homeobox 2. Advanced Biomedical Research, 2018, 7, 143.	0.2	16
2413	Molecular Dimensions of Gastric Cancer: Translational and Clinical Perspectives. Journal of Pathology and Translational Medicine, 2016, 50, 1-9.	0.4	21
2414	Clinicopathologic Correlations of E-cadherin and Prrx-1 Expression Loss in Hepatocellular Carcinoma. Journal of Pathology and Translational Medicine, 2016, 50, 327-336.	0.4	5
2415	EMT and Anti-EMT Strategies in Cancer. Journal of Cancer Therapy, 2015, 06, 1013-1019.	0.1	1
2416	Linking stemness with colorectal cancer initiation, progression, and therapy. World Journal of Stem Cells, 2019, 11, 519-534.	1.3	13
2417	Epithelial-mesenchymal transition - activating transcription factors - multifunctional regulators in cancer. World Journal of Stem Cells, 2013, 5, 188.	1.3	172
2418	Von Hippel-Lindau protein and respiratory diseases. World Journal of Respirology, 2013, 3, 48.	0.5	3

#	Article	IF	Citations
2419	Snail Switches 5-FU-induced Apoptosis to Necrosis through Akt/PKB Activation and p53 Down-regulation. Journal of Life Science, 2012, 22, 1018-1023.	0.2	2
2420	Early Growth Response 1 Induces Epithelial-to-mesenchymal Transition via Snail. Journal of Life Science, 2013, 23, 970-977.	0.2	1
2421	Epithelial-mesenchymal Transition is Associated with Acquired Resistance to 5-Fluorocuracil in HT-29 Colon Cancer Cells. Toxicological Research, 2015, 31, 151-156.	1.1	61
2423	MicroRNAs: regulators of cancer metastasis and epithelial-mesenchymal transition (EMT). Chinese Journal of Cancer, 2014, 33, 140-147.	4.9	81
2424	Epithelial to Mesenchymal Transition in Microbial Pathogenesis. , 0, , .		2
2425	Membrane Proteins Involved in Epithelial-Mesenchymal Transition and Tumor Invasion: Studies on TMPRSS4 and TM4SF5. Genomics and Informatics, 2014, 12, 12.	0.4	25
2426	Lentivirus-mediated shRNA Interference Targeting SLUG Inhibits Lung Cancer Growth and Metastasis. Asian Pacific Journal of Cancer Prevention, 2012, 13, 4947-4951.	0.5	15
2427	Expression of Smad7 in Cholangiocarcinoma: Prognostic Significance and Implications for Tumor Metastasis. Asian Pacific Journal of Cancer Prevention, 2012, 13, 5161-5165.	0.5	22
2428	Epithelial-mesenchymal Transition and Its Role in the Pathogenesis of Colorectal Cancer. Asian Pacific Journal of Cancer Prevention, 2013, 14, 2689-2698.	0.5	88
2429	Hydrogen Peroxide Promotes Epithelial to Mesenchymal Transition and Stemness in Human Malignant Mesothelioma Cells. Asian Pacific Journal of Cancer Prevention, 2013, 14, 3625-3630.	0.5	64
2430	LARP7 suppresses P-TEFb activity to inhibit breast cancer progression and metastasis. ELife, 2014, 3, e02907.	2.8	64
2431	Long non-coding RNA LINC01234 regulates proliferation, migration and invasion via HIF-2Î± pathways in clear cell renal cell carcinoma cells. PeerJ, 2020, 8, e10149.	0.9	20
2432	Triple helix networks matching knowledge demand and supply in seven Dutch horticulture Greenport regions. Studies in Agricultural Economics, 2017, 119, 34-40.	0.8	3
2433	Anti-glioblastoma effects of nanomicelle-curcumin plus erlotinib. Food and Function, 2021, 12, 10926-10937.	2.1	21
2435	Regulation of Partial and Reversible Endothelial-to-Mesenchymal Transition in Angiogenesis. Frontiers in Cell and Developmental Biology, 2021, 9, 702021.	1.8	17
2436	Editorial: Transcriptional Regulation as a Key Player in Cancer Cells Drug Resistance. Frontiers in Oncology, 2021, 11, 764506.	1.3	1
2437	Prolonged sub-lethal exposure to galaxolide (HHCB) and tonalide (AHTN) promotes the metastatic potential of glioblastoma tumor spheroids. NeuroToxicology, 2021, 87, 219-230.	1.4	3
2438	The role of the transcription factor ZEB1 in epithelial-mesenchymal transition and progression of pancreatic carcinoma. Langenbecks Archiv Fuî r Chirurgie Supplement, 2009, , 31-32.	0.0	0

#	Article	IF	Citations
2439	Concepts and Mechanisms of Breast Cancer Metastasis. , 2009, , 549-564.		1
2440	Loss of Cadherin-Catenin Adhesion System in Invasive Cancer Cells. , 2010, , 33-66.		2
2441	Status and Development Trend on Tumor Metastasis*. Progress in Biochemistry and Biophysics, 2009, 2009, 1244-1251.	0.3	1
2442	Epithelial-Mesenchymal Transition in Colorectal Cancer. Cancer Metastasis - Biology and Treatment, 2010, , 147-172.	0.1	0
2443	Apoptosis Signaling Pathways in Pancreatic Cancer Pathogenesis. , 2010, , 369-386.		0
2444	The ERK1/2 MAP Kinase Signaling Pathway in Tumor Progression and Metastasis. Cancer Metastasis - Biology and Treatment, 2010, , 25-40.	0.1	0
2446	The regulation of LIVâ€1 mRNA in MDAâ€MBâ€231 human breast cancer cells and its association with Eâ€cadherin. FASEB Journal, 2010, 24, 928.5.	0.2	1
2448	The Epithelial-to-Mesenchymal Transition and Cancer Stem Cells. , 2011, , 243-256.		0
2449	çš®è†šã«ãŠã‹ã‚‹Šçš®-é–“è‘‰è»¢æ›ã¨ç—…æ…‹ã¸ã®é–¢ä¸Ž. Nishinihon Journal of Dermatology, 2011, 73, 465-469	0.0	1
2450	Epithelial-mesenchymal transition is associated with increased invasiveness of side population cells from hepatoma SMMC-7721 cells. African Journal of Biotechnology, 2011, 11, .	0.3	0
2451	IGF-1 Cellular Action and its Relationship to Cancer: Evidence from in Vitro and in Vivo Studies. , 2012, , 105-146.		1
2453	Ovarian/Primary Peritoneal Carcinoma. , 2012, , 167-203.		0
2455	Endocrine Resistance and Epithelial Mesenchymal Transition in Breast Cancer. , 0, , .		0
2456	p130Cas and p140Cap as the Bad and Good Guys in Breast Cancer Cell Progression to an Invasive Phenotype. , 0, , .		0
2458	Cadherin Expression and Progression of Squamous Cell Carcinomas of the Oral Cavity. , 0, , .		1
2459	Animal Models for Basic and Preclinical Research in Bladder Cancer. , 0, , .		1
2460	Circulating Tumor Cells as Biomarkers. , 2013, , 297-318.		0
2461	The Use of In Vitro Three-Dimensional System for Studying Breast Cancer and Preventing Agents. , 2013, , 191-241.		0

#	Article	IF	Citations
2462	Pituitary Adenomas: Role of E-Cadherin in Tumor Invasion. , 2013, , 169-177.		0
2463	Epithelial Plasticity Regulation by MicroRNAs. Stem Cells and Cancer Stem Cells, 2014, , 189-199.	0.1	0
2464	Snail genes and embryonic bone development. Postdoc Journal, 0, , .	0.4	0
2465	TGFÎ² Regulates EMT in Head and Neck Cancer. , 2014, , 179-197.		0
2467	Zinc Signaling and Cancer. , 2014, , 285-313.		2
2468	Multi-Layered Epigenetic Regulatory Mechanisms Mediate Epithelial to Mesenchymal Transition in Cancer. Journal of Integrative Oncology, 2014, 04, .	0.3	0
2469	Snail Transcription Factors. , 2014, , 4274-4279.		0
2472	Regulation of Epithelial-Mesenchymal Transition by Transcriptional Factors in Cervical Carcinoma. International Journal of Cancer Research and Molecular Mechanisms, 2015, 1, .	0.2	0
2473	Cell Polarity: A Key Defence Mechanism Against Infection and Cancer Cell Invasion?. , 2015, , 167-186.		3
2474	Breast Cancer Stem Cells. , 2015, , 177-197.		0
2475	Biodynamic Phenotypic and Epigenetics Changes of Circulating Tumor Cells: Their Application in Cancer Prognosis and Treatment. , 2015, , 35-49.		0
2476	Homotypic Cellâ€“Cell Interactions and Apicobasal Polarity in Epithelial Cells and Endothelial Cells. , 2015, , 277-302.		0
2477	Diverse Cellular Origins of Cardiac Fibroblasts. , 2015, , 125-145.		0
2479	Current Concepts and New Insights from Mouse Models of Mammary Tumors on Epithelial Mesenchymal Transition and its Synergy with Mutant p53. Journal of Analytical Oncology, 2015, 4, .	0.1	1
2480	ZEB1 (Zinc Finger E-Box Binding Homeobox 1). , 2016, , 1-9.		0
2481	IL-8 Regulates Epithelial-Mesenchymal Transition through pERK1/2 in AGS Cells. Journal of Gastroenterology and Its Complications, 2016, 1, .	0.0	0
2482	Apoptosis: Signaling Pathways in Pancreatic Cancer Pathogenesis. , 2017, , 1-14.		0
2483	HES1 overexpression promotes cell proliferation and invasion in breast cancer and predicts poor survival. Tumor Biology, 2017, 39, 101042831771813.	0.8	0

#	Article	IF	Citations
2484	ZEB1 (Zinc Finger E-Box Binding Homeobox 1). , 2018, , 6030-6038.		0
2485	Interpretation of Tongue Squamous Cell Carcinoma via Protein-Protein Interaction Network Construction and Analysis. International Journal of Cancer Management, 2018, 11, .	0.2	0
2486	Role of extracellular matrix in breast cancer development: a brief update. F1000Research, 2018, 7, 274.	0.8	37
2490	Immunohistochemical evaluation of the epithelialâ€“mesenchymal transition profile. Egyptian Journal of Pathology, 2018, 38, 97-104.	0.0	1
2492	The roles of microRNAs related with progression and metastasis in human cancers. Scientia Sinica Vitae, 2018, 48, 1209-1216.	0.1	0
2493	Evaluation of expression of Snail and Her2/neu and their clinicopathological significance in serous ovarian tumors: an immunohistochemical study. Egyptian Journal of Pathology, 2019, 39, 419.	0.0	0
2494	Transition from normal to cancerous cell by precancerous niche (PCN) induced chronic cell-matrix stress. 4open, 2019, 2, 14.	0.1	5
2495	Precancerous niche (PCN), a product of fibrosis with remodeling by incessant chronic inflammation. 4open, 2019, 2, 11.	0.1	5
2499	Marked epithelial to mesenchymal transition in surgical margins of oral cancerâ€˜an inï¿½vitro study. Oncology Letters, 2020, 19, 3743-3750.	0.8	6
2501	Epithelial-Mesenchymal Transition in Head and Neck Cancer. Korean Journal of Otorhinolaryngology-Head and Neck Surgery, 2020, 63, 397-402.	0.0	0
2502	Epithelial-Cell-Derived Extracellular Vesicles in Pathophysiology of Epithelial Injury and Repair in Chronic Rhinosinusitis: Connecting Immunology in Research Lab to Biomarkers in Clinics. International Journal of Molecular Sciences, 2021, 22, 11709.	1.8	7
2503	Epithelialâ€“mesenchymal transition and its transcription factors. Bioscience Reports, 2022, 42, .	1.1	79
2504	FBXL10 promotes EMT and metastasis of breast cancer cells via regulating the acetylation and transcriptional activity of SNAI1. Cell Death Discovery, 2021, 7, 328.	2.0	9
2505	VSPâ€˜17 suppresses the migration and invasion of tripleâ€˜negative breast cancer cells through inhibition of theÂEMT process via the PPARÎ³/AMPK signaling pathway. Oncology Reports, 2020, 45, 975-986.	1.2	12
2506	Expression of Selected Epithelial-Mesenchymal Transition Transcription Factors in Endometrial Cancer. BioMed Research International, 2020, 2020, 1-13.	0.9	5
2508	Identification of Key Genes Between Lung Adenocarcinoma and Lung Squamous Cell Carcinoma by Bioinformatics Analysis. Advanced Ultrasound in Diagnosis and Therapy, 2020, 4, 335.	0.1	0
2510	AREG mediates the epithelialâ€˜mesenchymal transition in pancreatic cancer cells via the EGFR/ERK/NFâ€˜Î²B signalling pathway. Oncology Reports, 2020, 43, 1558-1568.	1.2	21
2511	Translation regulatory long nonâ€˜coding RNA 1 represents a potential prognostic biomarker for colorectal cancer. Oncology Letters, 2020, 19, 4077-4087.	0.8	2

#	Article	IF	Citations
2512	ROS-Nrf2 pathway mediates the development of TGF-Î²1-induced epithelial-mesenchymal transition through the activation of Notch signaling. European Journal of Cell Biology, 2021, 100, 151181.	1.6	31
2513	Transcriptional repression of Eâ€cadherin in nickelâ€exposed lung epithelial cells mediated by loss of Sp1 binding at the promoter. Molecular Carcinogenesis, 2022, 61, 99-110.	1.3	6
2514	High Expression of GSDMC Is Associated with Poor Survival in Kidney Clear Cell Cancer. BioMed Research International, 2021, 2021, 1-10.	0.9	16
2515	Macrophages in tumor: An inflammatory perspective. Clinical Immunology, 2021, 232, 108875.	1.4	32
2517	The adaptor proteins p140CAP and p130CAS as molecular hubs in cell migration and invasion of cancer cells. American Journal of Cancer Research, 2011, 1, 663-73.	1.4	12
2518	Expanding roles of ZEB factors in tumorigenesis and tumor progression. American Journal of Cancer Research, 2011, 1, 897-912.	1.4	90
2519	Epithelial-mesenchymal transition in cervical carcinoma. American Journal of Translational Research (discontinued), 2012, 4, 1-13.	0.0	76
2521	Epithelial-mesenchymal transition, the tumor microenvironment, and metastatic behavior of epithelial malignancies. International Journal of Biochemistry and Molecular Biology, 2012, 3, 117-36.	0.1	118
2522	Holding Tight: Cell Junctions and Cancer Spread. Trends in Cancer Research, 2012, 8, 61-69.	1.6	74
2523	Effect of epigenetic histone modifications on E-cadherin splicing and expression in lung cancer. American Journal of Cancer Research, 2013, 3, 374-89.	1.4	12
2525	Snail plays an oncogenic role in glioblastoma by promoting epithelial mesenchymal transition. International Journal of Clinical and Experimental Pathology, 2014, 7, 1977-87.	0.5	40
2529	Snail interacts with Id2 in the regulation of TNF-Î±-induced cancer cell invasion and migration in OSCC. American Journal of Cancer Research, 2015, 5, 1680-91.	1.4	15
2531	Up-regulation of microRNA-302a inhibited the proliferation and invasion of colorectal cancer cells by regulation of the MAPK and PI3K/Akt signaling pathways. International Journal of Clinical and Experimental Pathology, 2015, 8, 4481-91.	0.5	24
2532	Distinct role of Tim-3 in systemic lupus erythematosus and clear cell renal cell carcinoma. International Journal of Clinical and Experimental Medicine, 2015, 8, 7029-38.	1.3	11
2533	Overexpression of histone demethylase JMJD5 promotes metastasis and indicates a poor prognosis in breast cancer. International Journal of Clinical and Experimental Pathology, 2015, 8, 10325-34.	0.5	21
2534	ALX1 promotes migration and invasion of lung cancer cells through increasing snail expression. International Journal of Clinical and Experimental Pathology, 2015, 8, 12129-39.	0.5	4
2535	Upregulation of H19 indicates a poor prognosis in gallbladder carcinoma and promotes epithelial-mesenchymal transition. American Journal of Cancer Research, 2016, 6, 15-26.	1.4	31
2536	MiRNA-101 inhibits oral squamous-cell carcinoma growth and metastasis by targeting zinc finger E-box binding homeobox 1. American Journal of Cancer Research, 2016, 6, 1396-407.	1.4	24

#	Article	IF	Citations
2537	Transcriptional regulation of E-cadherin and oncoprotein E7 by valproic acid in HPV positive cell lines. Iranian Journal of Basic Medical Sciences, 2016, 19, 601-7.	1.0	18
2538	The Effect of Snail1 Gene Silencing by siRNA in Metastatic Breast Cancer Cell Lines. Iranian Journal of Public Health, 2017, 46, 659-670.	0.3	4
2539	Degradation of the transcription factor Twist, an oncoprotein that promotes cancer metastasis. Discovery Medicine, 2013, 15, 7-15.	0.5	49
2540	The emerging role of CCN6 in breast cancer invasion. Cellscience, 2009, 6, 146-157.	0.3	0
2541	Long noncoding RNA ZEB1-AS1 promotes the tumorigenesis of glioma cancer cells by modulating the miR-200c/141-ZEB1 axis. American Journal of Translational Research (discontinued), 2018, 10, 3395-3412.	0.0	31
2542	MiR-101: a potential therapeutic target of cancers. American Journal of Translational Research (discontinued), 2018, 10, 3310-3321.	0.0	25
2543	Injury induces endothelial to mesenchymal transition in the mouse corneal endothelium in vivo via FGF2. Molecular Vision, 2019, 25, 22-34.	1.1	8
2544	Epithelial-mesenchymal transition contributes to pulmonary fibrosis via aberrant epithelial/fibroblastic cross-talk. , 2019, 3, 31-35.		31
2545	The role of microRNA-30a and downstream snail1 on the growth and metastasis of melanoma tumor. Iranian Journal of Basic Medical Sciences, 2019, 22, 534-540.	1.0	6
2547	Snail and E-Cadherin Immunoexpression in Clear Cell Renal Cell Carcinoma. Current Health Sciences Journal, 2019, 45, 185-189.	0.2	1
2548	Sarcomatoid change associated with epithelial-mesenchymal transition in mucinous tubular and spindle cell carcinoma of the kidney: a case report. International Journal of Clinical and Experimental Pathology, 2019, 12, 2767-2771.	0.5	1
2549	Prognostic value of epithelial-mesenchymal transition related genes: SLUG and QKI in breast cancer patients. International Journal of Clinical and Experimental Pathology, 2019, 12, 2009-2021.	0.5	3
2550	MiR-361-5p decreases the tumorigenicity of epithelial ovarian cancer cells by targeting at RPL22L1 and c-Met signaling. International Journal of Clinical and Experimental Pathology, 2018, 11, 2588-2596.	0.5	4
2551	Loss of E-cadherin expression in recurrent non-invasive urothelial carcinoma of the bladder. International Journal of Clinical and Experimental Pathology, 2018, 11, 4163-4168.	0.5	5
2552	Long non-coding RNA Ftx promotes osteosarcoma progression via the epithelial to mesenchymal transition mechanism and is associated with poor prognosis in patients with osteosarcoma. International Journal of Clinical and Experimental Pathology, 2018, 11, 4503-4511.	0.5	5
2553	Struma ovarii with unique histological features: a case report. International Journal of Clinical and Experimental Pathology, 2017, 10, 11230-11233.	0.5	0
2554	Evaluation of immunohistochemical expression of TWIST in oral epithelial dysplasia and squamous cell carcinoma. International Journal of Health Sciences, 2020, 14, 33-39.	0.4	0
2555	YAP promotes epithelial mesenchymal transition by upregulating Slug expression in human colorectal cancer cells. International Journal of Clinical and Experimental Pathology, 2020, 13, 701-710.	0.5	11

#	Article	IF	Citations
2556	Role of Wnt5a in suppressing invasiveness of hepatocellular carcinoma via epithelial-mesenchymal transition. Oncology Letters, 2020, 20, 268.	0.8	2
2557	Theabrownin inhibits the cytoskeletonâ€‘dependent cell cycle, migration and invasion of human osteosarcoma cells through NFâ€ÎºB pathwayâ€‘related mechanisms. Oncology Reports, 2020, 44, 2621-2633.	1.2	1
2558	ATOH8 overexpression inhibits the tumor progression and monocyte chemotaxis in hepatocellular carcinoma. International Journal of Clinical and Experimental Pathology, 2020, 13, 2534-2543.	0.5	1
2559	ZNF451 stabilizes TWIST2 through SUMOylation and promotes epithelial-mesenchymal transition. American Journal of Cancer Research, 2021, 11, 898-915.	1.4	2
2560	Epithelial-mesenchymal transition induced by SARS-CoV-2 required transcriptional upregulation of Snail. American Journal of Cancer Research, 2021, 11, 2278-2290.	1.4	7
2561	Bisdemethoxycurcumin Promotes Apoptosis and Inhibits the Epithelialâ€“Mesenchymal Transition through the Inhibition of the G-Protein-Coupled Receptor 161/Mammalian Target of Rapamycin Signaling Pathway in Triple Negative Breast Cancer Cells. Journal of Agricultural and Food Chemistry, 2021, 69, 14557-14567.	2.4	6
2562	TMPRSS4 promotes cancer stemâ€“like properties in prostate cancer cells through upregulation of SOX2 by SLUG and TWIST1. Journal of Experimental and Clinical Cancer Research, 2021, 40, 372.	3.5	31
2563	The Epithelial-to-Mesenchymal Transition (EMT) in the Development and Metastasis of Malignant Pleural Mesothelioma. International Journal of Molecular Sciences, 2021, 22, 12216.	1.8	23
2564	Extracellular Vesicles in Lung Cancer Metastasis and Their Clinical Applications. Cancers, 2021, 13, 5633.	1.7	14
2565	Gene and protein expression of epithelial to mesenchymal transition for intestinal and anal fistula: a systematic review. Annals of Coloproctology, 2023, 39, 106-114.	0.5	2
2567	Sex Comb on Midleg Like-2 Accelerates Hepatocellular Carcinoma Cell Proliferation and Metastasis by Activating Wnt/Î²-Catenin/EMT Signaling. Yonsei Medical Journal, 2021, 62, 1073.	0.9	5
2568	EMT in salivary gland tumors: the expression of microRNAs miR-155 and miR-200c is associated with clinical-pathological parameters. Molecular Biology Reports, 2022, 49, 2157-2167.	1.0	6
2569	O-GlcNAcylation of MORC2 at threonine 556 by OGT couples TGF-Î² signaling to breast cancer progression. Cell Death and Differentiation, 2022, 29, 861-873.	5.0	30
2570	Capsaicin inhibits migration and invasion via inhibiting epithelial-mesenchymal transition in esophageal squamous cell carcinoma by up-regulation of claudin-3 expression. Journal of Functional Foods, 2022, 89, 104934.	1.6	4
2571	Role of Wnt5a in suppressing invasiveness of hepatocellular carcinoma via epithelialâ€‘mesenchymal transition. Oncology Letters, 2020, 20, 1-1.	0.8	5
2572	Theabrownin inhibits the cytoskeletonâ€‘dependent cell cycle, migration and invasion of human osteosarcoma cells through NFâ€ÎºB pathwayâ€‘related mechanisms. Oncology Reports, 2020, 44, 2621-2633.	1.2	11
2573	Downregulation of estrogen receptorâ€Î±36 expression attenuates metastasis of hepatocellular carcinoma cells. Environmental Toxicology, 2022, , .	2.1	9
2574	Epithelial-Mesenchymal Transition-Inducing Factors Involved in the Progression of Lung Cancers. Biomolecules and Therapeutics, 2022, 30, 213-220.	1.1	17

#	Article	IF	Citations
2575	Inflammation, Fibrosis and Cancer: Mechanisms, Therapeutic Options and Challenges. Cancers, 2022, 14, 552.	1.7	32
2576	Dual role of Ovol2 on the germ cell lineage segregation during gastrulation in mouse embryogenesis. Development (Cambridge), 2022, 149, .	1.2	6
2577	NFE2L3 promotes tumor progression and predicts a poor prognosis of bladder cancer. Carcinogenesis, 2022, 43, 457-468.	1.3	7
2578	Elp3 modulates neural crest and colorectal cancer migration requiring functional integrity of HAT and SAM domains. Biocell, 2022, 46, 463-470.	0.4	0
2579	Cancer Stem Cells in Intrahepatic Cholangiocarcinoma; Their Molecular Basis, and Therapeutic Implications. Frontiers in Physiology, 2021, 12, 824261.	1.3	1
2580	Breast cancer circulating tumor cells with mesenchymal featuresâ€"an unreachable target?. Cellular and Molecular Life Sciences, 2022, 79, 81.	2.4	12
2581	Long non-coding RNAs involved in different steps of cancer metastasis. Clinical and Translational Oncology, 2022, 24, 997-1013.	1.2	7
2582	Ribosome production factor 2 homolog promotes migration and invasion of colorectal cancer cells by inducing epithelialâ€"mesenchymal transition via AKT/Gsk-3Î² signaling pathway. Biochemical and Biophysical Research Communications, 2022, 597, 52-57.	1.0	7
2583	Chelerythrine inhibits the progression of glioblastoma by suppressing the TGFB1-ERK1/2/Smad2/3-Snail/ZEB1 signaling pathway. Life Sciences, 2022, 293, 120358.	2.0	8
2584	Up-regulation of microRNA-34a mediates ethanol-induced impairment of neural crest cell migration in vitro and in zebrafish embryos through modulating epithelial-mesenchymal transition by targeting Snail1. Toxicology Letters, 2022, 358, 17-26.	0.4	5
2585	Autophagy deficiency promotes lung metastasis of prostate cancer via stabilization of TWIST1. Clinical and Translational Oncology, 2022, 24, 1403-1412.	1.2	7
2586	Long non-coding RNAs as the critical regulators of epithelial mesenchymal transition in colorectal tumor cells: an overview. Cancer Cell International, 2022, 22, 71.	1.8	29
2587	LncRNA DDX11 antisense RNA 1 promotes EMT process of esophageal squamous cell carcinoma by sponging miR-30d-5p to regulate SNAI1/ZEB2 expression and Wnt/Î²-catenin pathway. Bioengineered, 2021, 12, 11425-11440.	1.4	13
2588	Research Progress on the Mechanism of Peritoneal Fibrosis Related to Peritoneal Dialysis. Advances in Clinical Medicine, 2022, 12, 2201-2210.	0.0	0
2589	Hypoxic signaling in lymphatic colorectal cancer metastasis. , 2022, , 3-19.		0
2590	Mouse models in palate development and orofacial cleft research: Understanding the crucial role and regulation of epithelial integrity in facial and palate morphogenesis. Current Topics in Developmental Biology, 2022, 148, 13-50.	1.0	3
2591	Regulation of E-Cadherin Expression and Effects on Cell Proliferation. Bioprocess, 2022, 12, 10-19.	0.1	0
2592	Biology and pathophysiology of central nervous system metastases. , 2022, , 55-78.		0

#	Article	IF	Citations
2593	Targeting Epithelial-to-Mesenchymal Transition in Radioresistance: Crosslinked Mechanisms and Strategies. Frontiers in Oncology, 2022, 12, 775238.	1.3	19
2594	Filamin A Is a Potential Driver of Breast Cancer Metastasis via Regulation of MMP-1. Frontiers in Oncology, 2022, 12, 836126.	1.3	5
2595	Extracellular Vesicles Derived from Acidified Metastatic Melanoma Cells Stimulate Growth, Migration, and Stemness of Normal Keratinocytes. Biomedicines, 2022, 10, 660.	1.4	6
2596	Role of IGF-1R in epithelialâ€“mesenchymal transdifferentiation of human peritoneal mesothelial cells. Clinical and Experimental Nephrology, 2022, 26, 630-639.	0.7	3
2597	Differential molecular alterations promoting non-small cell lung cancer under hypoxia. Genome Instability & Disease, 2022, 3, 108-121.	0.5	1
2598	Cigarette Smoke Containing Acrolein Contributes to Cisplatin Resistance in Human Bladder Cancers through the Regulation of HER2 Pathway or FGFR3 Pathway. Molecular Cancer Therapeutics, 2022, 21, 1010-1019.	1.9	9
2599	HIF1Î±/VEGF Feedback Loop Contributes to 5-Fluorouracil Resistance. Frontiers in Pharmacology, 2022, 13, 851401.	1.6	3
2600	Emerging Biomarkers for Early Detection of Chronic Kidney Disease. Journal of Personalized Medicine, 2022, 12, 548.	1.1	33
2601	Huangqin Tang Interference With Colitis Associated Colorectal Cancer Through Regulation of Epithelial Mesenchymal Transition and Cell Cycle. Frontiers in Pharmacology, 2022, 13, 837217.	1.6	4
2602	Role of various non-coding RNAs in EMT, cancer, and metastasis: Recent trends and future perspective. Advances in Cancer Biology Metastasis, 2022, 4, 100039.	1.1	6
2603	Ubiquitination and deubiquitination in the regulation of epithelial-mesenchymal transition in cancer: Shifting gears at the molecular level. Biochimica Et Biophysica Acta - Molecular Cell Research, 2022, 1869, 119261.	1.9	9
2604	Regulation of epithelialâ€toâ€mesenchymal transition in hypoxia by the HIFâ€1Î± network. FEBS Letters, 2022, 596, 338-349.	1.3	5
2605	Hyaluronic Acid-Modified Nanoparticles Self-Assembled from Linoleic Acid-Conjugated Chitosan for the Codelivery of miR34a and Doxorubicin in Resistant Breast Cancer. Molecular Pharmaceutics, 2022, 19, 2-17.	2.3	10
2606	Metastatic EMT Phenotype Is Governed by MicroRNA-200-Mediated Competing Endogenous RNA Networks. Cells, 2022, 11, 73.	1.8	8
2607	RKIP Pleiotropic Activities in Cancer and Inflammatory Diseases: Role in Immunity. Cancers, 2021, 13, 6247.	1.7	5
2608	SMAD4 mutations do not preclude epithelialâ€“mesenchymal transition in colorectal cancer. Oncogene, 2022, 41, 824-837.	2.6	12
2609	Effects of prolonged treatment of TGF-Î²R inhibitor SB431542 on radiation-induced signaling in breast cancer cells. International Journal of Radiation Biology, 2022, 98, 1630-1644.	1.0	2
2610	Endothelial plasticity drives aberrant vascularization and impedes cardiac repair after myocardial infarction. , 2022, 1, 372-388.		9

#	Article	IF	Citations
2611	Mechanical Cues, E-Cadherin Expression and Cell â€œSocialityâ€•Are Crucial Crossroads in Determining Pancreatic Ductal Adenocarcinoma Cells Behavior. Cells, 2022, 11, 1318.	1.8	4
2612	Molecular factors governing perineural invasion in malignancy. Surgical Oncology, 2022, 42, 101770.	0.8	4
2613	Natural Bioactive Compounds Targeting Histone Deacetylases in Human Cancers: Recent Updates. Molecules, 2022, 27, 2568.	1.7	12
2614	Mechanisms of cancer stem cells drug resistance and the pivotal role of HMGA2. Pathology Research and Practice, 2022, 234, 153906.	1.0	2
2615	Elevated Expression of miR-200c/141 in MDA-MB-231 Cells Suppresses MXRA8 Levels and Impairs Breast Cancer Growth and Metastasis In Vivo. Genes, 2022, 13, 691.	1.0	7
2637	Î´-Catenin promotes cell migration and invasion via Bcl-2-regulated suppression of autophagy in prostate cancer cells.. American Journal of Cancer Research, 2022, 12, 108-122.	1.4	0
2638	Hepatitis B virus X protein promotes epithelial-mesenchymal transition of hepatocellular carcinoma cells by regulating SOCS1.. BMB Reports, 2022, , .	1.1	0
2639	Factors Regulating or Regulated by Myogenic Regulatory Factors in Skeletal Muscle Stem Cells. Cells, 2022, 11, 1493.	1.8	26
2640	Role and Significance of c-KIT Receptor Tyrosine Kinase in Cancer: A Review. Bosnian Journal of Basic Medical Sciences, 2022, , .	0.6	9
2641	FAM96A suppresses epithelialâ€“mesenchymal transition and tumor metastasis by inhibiting TGFÎ²1 signals. Life Sciences, 2022, 301, 120607.	2.0	1
2642	Transcriptional inhibition of miR-486-3p by BCL6 upregulates Snail and induces epithelialâ€“mesenchymal transition during radiation-induced pulmonary fibrosis. Respiratory Research, 2022, 23, 104.	1.4	10
2643	Osteopontin (OPN/SPP1), a Mediator of Tumor Progression, Is Regulated by the Mesenchymal Transcription Factor Slug/SNAI2 in Colorectal Cancer (CRC). Cells, 2022, 11, 1808.	1.8	6
2644	Hepatitis B virus X protein promotes epithelial-mesenchymal transition of hepatocellular carcinoma cells by regulating SOCS1. BMB Reports, 2022, 55, 220-225.	1.1	7
2645	Nitric-Oxide Synthase trafficking inducer (NOSTRIN) is an emerging negative regulator of colon cancer progression. BMC Cancer, 2022, 22, .	1.1	0
2646	Epithelialâ€“mesenchymal transition: The history, regulatory mechanism, and cancer therapeutic opportunities. MedComm, 2022, 3, .	3.1	43
2651	The Role of MicroRNA in the Regulation of Tumor Epithelialâ€“Mesenchymal Transition. Cells, 2022, 11, 1981.	1.8	14
2652	SNAIL driven by a feed forward loop motif promotes TGFÎ² induced epithelial to mesenchymal transition. Biomedical Physics and Engineering Express, 2022, 8, 045012.	0.6	2
2653	Sirtuins and Hypoxia in EMT Control. Pharmaceuticals, 2022, 15, 737.	1.7	2

#	Article	IF	Citations
2654	The epithelial-to-mesenchymal transition in cancer: pathogenetic features. Innovative Medicine of Kuban, 2022, , 85-92.	0.0	0
2655	Curcuminoids as Modulators of EMT in Invasive Cancers: A Review of Molecular Targets With the Contribution of Malignant Mesothelioma Studies. Frontiers in Pharmacology, 0, 13, .	1.6	3
2656	Analysis of the Effect of SNAI Family in Breast Cancer and Immune Cell. Frontiers in Cell and Developmental Biology, 0, 10, .	1.8	2
2657	ZEB2/TWIST1/PRMT5/NuRD Multicomplex Contributes to the Epigenetic Regulation of EMT and Metastasis in Colorectal Carcinoma. Cancers, 2022, 14, 3426.	1.7	7
2658	The Role of Long Non-Coding RNAs in Epithelial-Mesenchymal Transition-Related Signaling Pathways in Prostate Cancer. Frontiers in Molecular Biosciences, 0, 9, .	1.6	1
2659	3D Disease Modelling of Hard and Soft Cancer Using PHA-Based Scaffolds. Cancers, 2022, 14, 3549.	1.7	4
2660	Recent advances in the molecular basis of chemotherapy resistance and potential application of epigenetic therapeutics in chemorefractory renal cell carcinoma. WIREs Mechanisms of Disease, 2022, 14, .	1.5	1
2661	SNAI1-expressing fibroblasts and derived-extracellular matrix as mediators of drug resistance in colorectal cancer patients. Toxicology and Applied Pharmacology, 2022, 450, 116171.	1.3	7
2663	The EMT-activator ZEB1 is unrelated to platinum drug resistance in ovarian cancer but is predictive of survival. Human Cell, 2022, 35, 1547-1559.	1.2	1
2664	The inhibitory effect of betulinic acid on epithelialâ€“mesenchymal transition pathway in renal cell carcinoma. , 2022, 39, .		1
2665	Epithelial to Mesenchymal Transition in Lung Cancer: Potential EMT-Targeting Natural Product-derived Compounds. Anticancer Research, 2022, 42, 4237-4246.	0.5	5
2667	Long Non-Coding RNA H19 Prevents Lens Fibrosis through Maintaining Lens Epithelial Cell Phenotypes. Cells, 2022, 11, 2559.	1.8	4
2669	Depletion of Mdig Changes Proteomic Profiling in Triple Negative Breast Cancer Cells. Biomedicines, 2022, 10, 2021.	1.4	0
2670	Cancer stem cell plasticity and its implications in the development of new clinical approaches for oral squamous cell carcinoma. Biochemical Pharmacology, 2022, 204, 115212.	2.0	8
2672	The molecular mechanisms and therapeutic strategies of EMT in tumor progression and metastasis. Journal of Hematology and Oncology, 2022, 15, .	6.9	160
2673	Pathogenesis of periodontitis â€“ A potential role for epithelial-mesenchymal transition. Japanese Dental Science Review, 2022, 58, 268-278.	2.0	15
2674	Spatiotemporal regulation of myocardin is essential for non-small cell lung cancer metastasis. Advances in Cancer Biology Metastasis, 2022, 6, 100064.	1.1	0
2675	Amphiphilic Aminated Derivatives of [60]Fullerene as Potent Inhibitors of Tumor Growth and Metastasis. Advanced Science, 2022, 9, .	5.6	9

#	Article	IF	Citations
2676	Prostate Cancer-Associated miRNAs in Saliva: First Steps to an Easily Accessible and Reliable Screening Tool. Biomolecules, 2022, 12, 1366.	1.8	6
2677	CDCA7 promotes TGFâ€Î²â€induced epithelialâ€“mesenchymal transition via transcriptionally regulating Smad4/Smad7 in ESCC. Cancer Science, 2023, 114, 91-104.	1.7	6
2678	Case report: ZEB1 expression in three cases of hepatic carcinosarcoma. Frontiers in Oncology, 0, 12, .	1.3	0
2679	High expression of Sam68 contributes to metastasis by regulating vimentin expression and a motile phenotype in oral squamous cell carcinoma. Oncology Reports, 2022, 48, .	1.2	0
2680	<scp>Hsaâ€microRNA</scp>â€370â€3p targeting Snail and Twist1 suppresses <scp>IL</scp>â€8/<scp>STAT3</scp>â€driven hepatocellular carcinoma metastasis. Cancer Science, 2022, 113, 4120-4134.	1.7	11
2682	FUT6 inhibits the proliferation, migration, invasion, and EGF-induced EMT of head and neck squamous cell carcinoma (HNSCC) by regulating EGFR/ERK/STAT signaling pathway. Cancer Gene Therapy, 2023, 30, 182-191.	2.2	6
2683	Comprehensive analysis of prognostic significance of cadherin (CDH) gene family in breast cancer. Aging, 2022, , 8498-8567.	1.4	2
2685	MicroRNAs Dysregulation as Potential Biomarkers for Early Diagnosis of Endometriosis. Biomedicines, 2022, 10, 2558.	1.4	4
2686	CXCL12/CXCR7/Î²-arrestin1 biased signal promotes epithelial-to-mesenchymal transition of colorectal cancer by repressing miRNAs through YAP1 nuclear translocation. Cell and Bioscience, 2022, 12, .	2.1	6
2687	Plasma and Peritoneal Fluid ZEB Levels in Patients with Endometriosis and Infertility. Biomedicines, 2022, 10, 2460.	1.4	6
2688	Twist1 as a target for prevention of cutaneous squamous cell carcinoma. Molecular Carcinogenesis, 2023, 62, 62-76.	1.3	0
2689	The Molecular and Cellular Strategies of Glioblastoma and Non-Small-Cell Lung Cancer Cells Conferring Radioresistance. International Journal of Molecular Sciences, 2022, 23, 13577.	1.8	8
2690	The pathogenic roles of lncRNA-Taurine upregulated 1 (TUG1) in colorectal cancer. Cancer Cell International, 2022, 22, .	1.8	8
2691	Development of an adenosquamous carcinoma histo pathology-selective lung metastasis model. Biology Open, 0, , .	0.6	0
2692	Tannic Acid, A Hydrolysable Tannin, Prevents Transforming Growth Factor-Î²-Induced Epithelialâ€“Mesenchymal Transition to Counteract Colorectal Tumor Growth. Cells, 2022, 11, 3645.	1.8	4
2693	Emodin inhibiting epithelialâ€mesenchymal transition in pulmonary fibrosis through the <scp>câ€MYC</scp>/<scp>miR</scp>â€182â€5p/<scp>ZEB2</scp> axis. Phytotherapy Research, 2023, 37, 926-934.	2.8	2
2694	Characterization of Epithelial-Mesenchymal Transition Identifies a Gene Signature for Predicting Clinical Outcomes and Therapeutic Responses in Bladder Cancer. Disease Markers, 2022, 2022, 1-21.	0.6	1
2695	Baicalin suppresses the migration and invasion of breast cancer cells via the TGF-Î²/lncRNA-MALAT1/miR-200c signaling pathway. Medicine (United States), 2022, 101, e29328.	0.4	3

#	Article	IF	Citations
2696	Signaling pathways in cancerâ€associated fibroblasts: recent advances and future perspectives. Cancer Communications, 2023, 43, 3-41.	3.7	43
2697	E-Cadherin Expression in Relation to Clinicopathological Parameters and Survival of Patients with Epithelial Ovarian Cancer. International Journal of Molecular Sciences, 2022, 23, 14383.	1.8	6
2699	Wnt Signaling in the Development of Bone Metastasis. Cells, 2022, 11, 3934.	1.8	8
2700	Post-Translational Modification of ZEB Family Members in Cancer Progression. International Journal of Molecular Sciences, 2022, 23, 15127.	1.8	6
2701	Relationship between Epithelial-to-Mesenchymal Transition and Tumor-Associated Macrophages in Colorectal Liver Metastases. International Journal of Molecular Sciences, 2022, 23, 16197.	1.8	10
2702	Weighted gene co-expression network reveals driver genes contributing to phenotypes of anaplastic thyroid carcinoma and immune checkpoint identification for therapeutic targets. Frontiers in Oncology, 0, 12, .	1.3	2
2703	Epithelialâ€“Mesenchymal Transition Induced in Cancer Cells by Adhesion to Type I Collagen. International Journal of Molecular Sciences, 2023, 24, 198.	1.8	2
2704	Silencing DTX3L Inhibits the Progression of Cervical Carcinoma by Regulating PI3K/AKT/mTOR Signaling Pathway. International Journal of Molecular Sciences, 2023, 24, 861.	1.8	3
2705	The Transcription Factors Zeb1 and Snail Induce Cell Malignancy and Cancer Stem Cell Phenotype in Prostate Cells, Increasing Androgen Synthesis Capacity and Therapy Resistance. Advances in Experimental Medicine and Biology, 2022, , 51-64.	0.8	2
2706	Inhibition of ribosome assembly factor PNO1 by CRISPR/Cas9 technique suppresses lung adenocarcinoma and Notch pathway: Clinical application. Journal of Cellular and Molecular Medicine, 2023, 27, 365-378.	1.6	3
2707	TGFÎ²1-Induced EMT in the MCF10A Mammary Epithelial Cell Line Model Is Executed Independently of SNAIL1 and ZEB1 but Relies on JUNB-Coordinated Transcriptional Regulation. Cancers, 2023, 15, 558.	1.7	5
2708	P4HA3 promotes clear cell renal cell carcinoma progression via the PI3K/AKT/GSK3Î² pathway. , 2023, 40, .		3
2709	The in vitro and in vivo anticancer activities of Antrodia salmonea through inhibition of metastasis and induction of ROS-mediated apoptotic and autophagic cell death in human glioblastoma cells. Biomedicine and Pharmacotherapy, 2023, 158, 114178.	2.5	4
2710	Notch signaling, hypoxia, and cancer. Frontiers in Oncology, 0, 13, .	1.3	3
2711	Epithelialâ€“Mesenchymal Transition of Breast Cancer Cells Induced by Activation of the Transcription Factor Snail1. Biochemistry (Moscow), 2023, 88, 22-34.	0.7	0
2712	Assessing the epithelial-to-mesenchymal plasticity in a small cell lung carcinoma (SCLC) and lung fibroblasts co-culture model. Frontiers in Molecular Biosciences, 0, 10, .	1.6	4
2713	Heterogeneity of Cholangiocarcinoma Immune Biology. Cells, 2023, 12, 846.	1.8	5
2714	Molecular mechanisms of endothelial remodeling under doxorubicin treatment. Biomedicine and Pharmacotherapy, 2023, 162, 114576.	2.5	6

#	Article	IF	Citations
2715	Î²,ÂÎ²-Dimethylacrylshikonin potentiates paclitaxel activity, suppresses immune evasion and triple negative breast cancer progression via STAT3Y705 phosphorylation inhibition based on network pharmacology and transcriptomics analysis. Phytomedicine, 2023, 114, 154769.	2.3	4
2716	Chemical inhibition of LSD1 leads to epithelial to mesenchymal transition inÂvitro of an oral squamous cell carcinoma OM-1Âcell line via release from LSD1-dependent suppression of ZEB1. Biochemical and Biophysical Research Communications, 2023, 647, 23-29.	1.0	1
2717	Extra-Cellular Vesicles Derived from Thyroid Cancer Cells Promote the Epithelial to Mesenchymal Transition (EMT) and the Transfer of Malignant Phenotypes through Immune Mediated Mechanisms. International Journal of Molecular Sciences, 2023, 24, 2754.	1.8	3
2718	USP13 promotes breast cancer metastasis through FBXL14-induced Twist1 ubiquitination. Cellular Oncology (Dordrecht), 2023, 46, 717-733.	2.1	1
2719	Eltrombopag Inhibits Metastasis in Breast Carcinoma by Targeting HuR Protein. International Journal of Molecular Sciences, 2023, 24, 3164.	1.8	0
2720	Phosphorylation of USP29 by CDK1 Governs TWIST1 Stability and Oncogenic Functions. Advanced Science, 2023, 10, .	5.6	6
2721	The aryl sulfonamide indisulam inhibits gastric cancer cell migration by promoting the ubiquitination and degradation of the transcription factor ZEB1. Journal of Biological Chemistry, 2023, 299, 103025.	1.6	3
2723	Emerging roles of circular RNAs in the invasion and metastasis of head and neck cancer: Possible functions and mechanisms. , 2023, 2, 463-487.		0
2724	Epithelial-to-Mesenchymal Transition and Phenotypic Marker Evaluation in Human, Canine, and Feline Mammary Gland Tumors. Animals, 2023, 13, 878.	1.0	1
2725	The ELF3 transcription factor is associated with an epithelial phenotype and represses epithelial-mesenchymal transition. Journal of Biological Engineering, 2023, 17, .	2.0	7
2726	Network motifs and hypermotifs in TGFÎ²-induced epithelial to mesenchymal transition and metastasis. Frontiers in Systems Biology, 0, 3, .	0.5	1
2727	Non-canonical functions of SNAIL drive context-specific cancer progression. Nature Communications, 2023, 14, .	5.8	15
2729	Tumor malignancy by genetic transfer between cells forming cell-in-cell structures. Cell Death and Disease, 2023, 14, .	2.7	3
2730	Antrodia camphorata and coenzyme <scp>Q₀</scp>, a novel quinone derivative of Antrodia camphorata, impede <scp>HIF</scp>â€1Î± and epithelialâ€mesenchymal transition/metastasis in human glioblastoma cells. Environmental Toxicology, 2023, 38, 1548-1564.	2.1	3
2731	Chronic Exposure to TDI Induces Cell Migration and Invasion via TGF-Î²1 Signal Transduction. International Journal of Molecular Sciences, 2023, 24, 6157.	1.8	1
2732	Epithelial-Mesenchymal Transition in Docetaxel-Resistant Prostate Cancer. European Medical Journal (Chelmsford, England), 0, , 50-56.	3.0	0
2733	Trichostatin A inhibits expression of the human SLC2A5 gene via SNAI1/SNAI2 transcription factors and sensitizes colon cancer cells to platinum compounds. European Journal of Pharmacology, 2023, 949, 175728.	1.7	2
2746	CD44: Does CD44v6 Adversely Impact the Prognosis of Cancer Patients?. Biology of Extracellular Matrix, 2023, , 119-159.	0.3	0

#	Article	IF	Citations
2763	Epigenetic inhibitors and their role in cancer therapy. International Review of Cell and Molecular Biology, 2023, , 211-251.	1.6	2
2780	Restoration of Tumor Suppression to Cancer Carrying p53 Mutations. , 0, , .		0
2784	Harnessing function of EMT in cancer drug resistance: a metastasis regulator determines chemotherapy response. Cancer and Metastasis Reviews, 2024, 43, 457-479.	2.7	2