Yiting Kang

List of Publications by Year
in descending order

163 papers	33,632 citations	9786 73 h-index	6836 155 g-index
167 all docs	167 docs citations	167 times ranked	41644 citing authors

#	Article	IF	Citations
1	Tumour exosome integrins determine organotropic metastasis. Nature, 2015, 527, 329-335.	27.8	3,688
2	Melanoma exosomes educate bone marrow progenitor cells toward a pro-metastatic phenotype through MET. Nature Medicine, 2012, 18, 883-891.	30.7	3,098
3	A multigenic program mediating breast cancer metastasis to bone. Cancer Cell, 2003, 3, 537-549.	16.8	2,325
4	The miR-200 Family Inhibits Epithelial-Mesenchymal Transition and Cancer Cell Migration by Direct Targeting of E-cadherin Transcriptional Repressors ZEB1 and ZEB2. Journal of Biological Chemistry, 2008, 283, 14910-14914.	3.4	1,414
5	Epithelial-Mesenchymal Transitions. Cell, 2004, 118, 277-279.	28.9	1,369
6	Pre-metastatic niches: organ-specific homes for metastases. Nature Reviews Cancer, 2017, 17, 302-317.	28.4	1,272
7	Guidelines and definitions for research on epithelialâ€“mesenchymal transition. Nature Reviews Molecular Cell Biology, 2020, 21, 341-352.	37.0	1,195
8	Extracellular Vesicle and Particle Biomarkers Define Multiple Human Cancers. Cell, 2020, 182, 1044-1061.e18.	28.9	691
9	Tumor metastasis: moving new biological insights into the clinic. Nature Medicine, 2013, 19, 1450-1464.	30.7	685
10	Epithelial-Mesenchymal Plasticity in Cancer Progression and Metastasis. Developmental Cell, 2019, 49, 361-374.	7.0	629
11	Distinct organ-specific metastatic potential of individual breast cancer cells and primary tumors. Journal of Clinical Investigation, 2005, 115, 44-55.	8.2	606
12	Hypoxia and Hypoxia-Inducible Factors: Master Regulators of Metastasis. Clinical Cancer Research, 2010, 16, 5928-5935.	7.0	597
13	Direct targeting of Sec23a by miR-200s influences cancer cell secretome and promotes metastatic colonization. Nature Medicine, 2011, 17, 1101-1108.	30.7	552
14	Beyond tumorigenesis: cancer stem cells in metastasis. Cell Research, 2007, 17, 3-14.	12.0	551
15	Tumor-Derived Jagged1 Promotes Osteolytic Bone Metastasis of Breast Cancer by Engaging Notch Signaling in Bone Cells. Cancer Cell, 2011, 19, 192-205.	16.8	510
16	Breast cancer bone metastasis mediated by the Smad tumor suppressor pathway. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 13909-13914.	7.1	500
17	A Self-Enabling TGFÎ² Response Coupled to Stress Signaling. Molecular Cell, 2003, 11, 915-926.	9.7	495
18	VCAM-1 Promotes Osteolytic Expansion of Indolent Bone Micrometastasis of Breast Cancer by Engaging Î±4Î²1-Positive Osteoclast Progenitors. Cancer Cell, 2011, 20, 701-714.	16.8	445

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19	E2F4/5 and p107 as Smad Cofactors Linking the TGFÎ² Receptor to c-myc Repression. Cell, 2002, 110, 19-32.	28.9	443
20	Epithelial-mesenchymal transition can suppress major attributes of human epithelial tumor-initiating cells. Journal of Clinical Investigation, 2012, 122, 1849-1868.	8.2	401
21	Context-dependent EMT programs in cancer metastasis. Journal of Experimental Medicine, 2019, 216, 1016-1026.	8.5	388
22	MTDH Activation by 8q22 Genomic Gain Promotes Chemoresistance and Metastasis of Poor-Prognosis Breast Cancer. Cancer Cell, 2009, 15, 9-20.	16.8	377
23	Tumor Cell Dissemination: Emerging Biological Insights from Animal Models and Cancer Patients. Cancer Cell, 2013, 23, 573-581.	16.8	365
24	Sirtuin 4 Is a Lipoamidase Regulating Pyruvate Dehydrogenase Complex Activity. Cell, 2014, 159, 1615-1625.	28.9	356
25	The emerging role of miR-200 family of MicroRNAs in epithelial-mesenchymal transition and cancer metastasis. RNA Biology, 2008, 5, 115-119.	3.1	344
26	Unravelling the complexity of metastasis â€" molecular understanding and targeted therapies. Nature Reviews Cancer, 2011, 11, 735-748.	28.4	318
27	The metastasis-promoting roles of tumor-associated immune cells. Journal of Molecular Medicine, 2013, 91, 411-429.	3.9	305
28	Reversal of Cytosolic One-Carbon Flux Compensates for Loss of the Mitochondrial Folate Pathway. Cell Metabolism, 2016, 23, 1140-1153.	16.2	296
29	Distinctive properties of metastasis-initiating cells. Genes and Development, 2016, 30, 892-908.	5.9	277
30	Upholding a role for EMT in breast cancer metastasis. Nature, 2017, 547, E1-E3.	27.8	266
31	ADAMTS1 and MMP1 proteolytically engage EGF-like ligands in an osteolytic signaling cascade for bone metastasis. Genes and Development, 2009, 23, 1882-1894.	5.9	264
32	Elf5 inhibits the epithelialâ€"mesenchymal transition in mammary gland development and breast cancer metastasis by transcriptionally repressing Snail2. Nature Cell Biology, 2012, 14, 1212-1222.	10.3	251
33	Tumor-Induced Osteoclast miRNA Changes as Regulators and Biomarkers of Osteolytic Bone Metastasis. Cancer Cell, 2013, 24, 542-556.	16.8	251
34	The Multifaceted Role of MTDH/AEG-1 in Cancer Progression. Clinical Cancer Research, 2009, 15, 5615-5620.	7.0	238
35	Smad2 Nucleocytoplasmic Shuttling by Nucleoporins CAN/Nup214 and Nup153 Feeds TGFÎ² Signaling Complexes in the Cytoplasm and Nucleus. Molecular Cell, 2002, 10, 271-282.	9.7	229
36	Long Noncoding RNA GMAN, Up-regulated in Gastric Cancer Tissues, Is Associated With Metastasis in Patients and Promotes Translation of Ephrin A1 by Competitively Binding GMAN-AS. Gastroenterology, 2019, 156, 676-691.e11.	1.3	225

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37	The PLAG1-GDH1 Axis Promotes Anoikis Resistance and Tumor Metastasis through CamKK2-AMPK Signaling in LKB1-Deficient Lung Cancer. Molecular Cell, 2018, 69, 87-99.e7.	9.7	217
38	Chemokine (C-C Motif) Ligand 2 Engages CCR2+ Stromal Cells of Monocytic Origin to Promote Breast Cancer Metastasis to Lung and Bone. Journal of Biological Chemistry, 2009, 284, 29087-29096.	3.4	216
39	Organotropism of Breast Cancer Metastasis. Journal of Mammary Gland Biology and Neoplasia, 2007, 12, 153-162.	2.7	213
40	Imaging transforming growth factor-Î² signaling dynamics and therapeutic response in breast cancer bone metastasis. Nature Medicine, 2009, 15, 960-966.	30.7	209
41	Upholding a role for EMT in pancreatic cancer metastasis. Nature, 2017, 547, E7-E8.	27.8	203
42	PKD1 Phosphorylation-Dependent Degradation of SNAIL by SCF-FBXO11 Regulates Epithelial-Mesenchymal Transition and Metastasis. Cancer Cell, 2014, 26, 358-373.	16.8	196
43	Î”Np63 promotes stem cell activity in mammary gland development and basal-like breast cancer by enhancing Fzd7 expression and Wnt signalling. Nature Cell Biology, 2014, 16, 1004-1015.	10.3	176
44	Cell Fusion as a Hidden Force in Tumor Progression. Cancer Research, 2009, 69, 8536-8539.	0.9	175
45	Pegylated Composite Nanoparticles Containing Upconverting Phosphors and <i>meso</i>â€Tetraphenyl porphine (TPP) for Photodynamic Therapy. Advanced Functional Materials, 2011, 21, 2488-2495.	14.9	172
46	Bone vascular niche E-selectin induces mesenchymalâ€“epithelial transition and Wnt activation in cancer cells to promote bone metastasis. Nature Cell Biology, 2019, 21, 627-639.	10.3	160
47	Targeting the Transforming Growth Factor-Î² pathway inhibits human basal-like breast cancer metastasis. Molecular Cancer, 2010, 9, 122.	19.2	152
48	CD44 splice isoform switching determines breast cancer stem cell state. Genes and Development, 2019, 33, 166-179.	5.9	146
49	Hysteresis control of epithelial-mesenchymal transition dynamics conveys a distinct program with enhanced metastatic ability. Nature Communications, 2018, 9, 5005.	12.8	144
50	Notch ligand Dll1 mediates cross-talk between mammary stem cells and the macrophageal niche. Science, 2018, 360, .	12.6	144
51	Therapeutic Antibody Targeting Tumor- and Osteoblastic Niche-Derived Jagged1 Sensitizes Bone Metastasis to Chemotherapy. Cancer Cell, 2017, 32, 731-747.e6.	16.8	133
52	Metastatic niche functions and therapeutic opportunities. Nature Cell Biology, 2018, 20, 868-877.	10.3	129
53	Bone metastasis and the metastatic niche. Journal of Molecular Medicine, 2015, 93, 1203-1212.	3.9	124
54	Tinagl1 Suppresses Triple-Negative Breast Cancer Progression and Metastasis by Simultaneously Inhibiting Integrin/FAK and EGFR Signaling. Cancer Cell, 2019, 35, 64-80.e7.	16.8	124

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55	The Biology of Bone Metastasis. Cold Spring Harbor Perspectives in Medicine, 2018, 8, a031252.	6.2	123
56	MiRNA-205 modulates cellular invasion and migration via regulating zinc finger E-box binding homeobox 2 expression in esophageal squamous cell carcinoma cells. Journal of Translational Medicine, 2011, 9, 30.	4.4	120
57	Transcriptional Network Analysis Identifies BACH1 as a Master Regulator of Breast Cancer Bone Metastasis. Journal of Biological Chemistry, 2012, 287, 33533-33544.	3.4	118
58	Targeting tumorâ€"stromal interactions in bone metastasis. , 2014, 141, 222-233.		115
59	Elf5 Regulates Mammary Gland Stem/Progenitor Cell Fate by Influencing Notch Signaling. Stem Cells, 2012, 30, 1496-1508.	3.2	110
60	Metabolomic Changes Accompanying Transformation and Acquisition of Metastatic Potential in a Syngeneic Mouse Mammary Tumor Model. Journal of Biological Chemistry, 2010, 285, 9317-9321.	3.4	106
61	MTDH-SND1 Interaction Is Crucial for Expansion and Activity of Tumor-Initiating Cells in Diverse Oncogene- and Carcinogen-Induced Mammary Tumors. Cancer Cell, 2014, 26, 92-105.	16.8	106
62	Efficient acquisition of dual metastasis organotropism to bone and lung through stable spontaneous fusion between MDA-MB-231 variants. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 9385-9390.	7.1	105
63	EGF-like Ligands Stimulate Osteoclastogenesis by Regulating Expression of Osteoclast Regulatory Factors by Osteoblasts. Journal of Biological Chemistry, 2007, 282, 26656-26665.	3.4	99
64	Identification of Staphylococcal Nuclease Domain-containing 1 (SND1) as a Metadherin-interacting Protein with Metastasis-promoting Functions. Journal of Biological Chemistry, 2011, 286, 19982-19992.	3.4	97
65	SnapShot: Bone Metastasis. Cell, 2012, 151, 690-690.e1.	28.9	97
66	Global secretome analysis identifies novel mediators of bone metastasis. Cell Research, 2012, 22, 1339-1355.	12.0	94
67	Transcriptional control of cancer metastasis. Trends in Cell Biology, 2013, 23, 603-611.	7.9	94
68	Regulation of cancer metastasis by cell-free miRNAs. Biochimica Et Biophysica Acta: Reviews on Cancer, 2015, 1855, 24-42.	7.4	87
69	Targeting the transforming growth factor-Î² signalling pathway in metastatic cancer. European Journal of Cancer, 2010, 46, 1232-1240.	2.8	86
70	From milk to malignancy: the role of mammary stem cells in development, pregnancy and breast cancer. Cell Research, 2011, 21, 245-257.	12.0	85
71	Probing the Fifty Shades of EMT in Metastasis. Trends in Cancer, 2016, 2, 65-67.	7.4	84
72	Normal and cancerous mammary stem cells evade interferon-induced constraint through the miR-199aâ€"LCOR axis. Nature Cell Biology, 2017, 19, 711-723.	10.3	83

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73	<i>In vivo</i> Dynamics and Distinct Functions of Hypoxia in Primary Tumor Growth and Organotropic Metastasis of Breast Cancer. Cancer Research, 2010, 70, 3905-3914.	0.9	81
74	MicroRNAs as regulators of bone homeostasis and bone metastasis. BoneKEy Reports, 2014, 3, 549.	2.7	80
75	A New Lnc in Metastasis: Long Noncoding RNA Mediates the ProMetastatic Functions of TGF-Î². Cancer Cell, 2014, 25, 557-559.	16.8	75
76	TGF-Î²-induced DACT1 biomolecular condensates repress Wnt signalling to promote bone metastasis. Nature Cell Biology, 2021, 23, 257-267.	10.3	71
77	Emerging strategies for treating metastasis. Nature Cancer, 2021, 2, 258-270.	13.2	71
78	DLC1-dependent parathyroid hormoneâ€“like hormone inhibition suppresses breast cancer bone metastasis. Journal of Clinical Investigation, 2014, 124, 1646-1659.	8.2	67
79	Rabconnectin-3 Is a Functional Regulator of Mammalian Notch Signaling. Journal of Biological Chemistry, 2010, 285, 34757-34764.	3.4	61
80	The Human Tap Nuclear RNA Export Factor Contains a Novel Transportin-dependent Nuclear Localization Signal That Lacks Nuclear Export Signal Function. Journal of Biological Chemistry, 1999, 274, 32167-32171.	3.4	59
81	Lipid Metabolism Fuels Cancerâ€™s Spread. Cell Metabolism, 2017, 25, 228-230.	16.2	58
82	Protein tyrosine phosphatase <i>UBASH3B</i> is overexpressed in triple-negative breast cancer and promotes invasion and metastasis. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11121-11126.	7.1	57
83	Î²-Spectrin Regulates the Hippo Signaling Pathway and Modulates the Basal Actin Network. Journal of Biological Chemistry, 2015, 290, 6397-6407.	3.4	56
84	A biomimetic 3D model of hypoxia-driven cancer progression. Scientific Reports, 2019, 9, 12263.	3.3	56
85	The MicroRNA-23b/27b/24 Cluster Promotes Breast Cancer Lung Metastasis by Targeting Metastasis-suppressive Gene Prosaposin. Journal of Biological Chemistry, 2014, 289, 21888-21895.	3.4	53
86	Emerging therapeutic targets in metastatic progression: A focus on breast cancer. , 2016, 161, 79-96.		53
87	Selection of the highly replicative and partially multidrug resistant rtS78T HBV polymerase mutation during TDF-ETV combination therapy. Journal of Hepatology, 2017, 67, 246-254.	3.7	52
88	Pro-metastasis function of TGFÎ² mediated by the smad pathway. Journal of Cellular Biochemistry, 2006, 98, 1380-1390.	2.6	49
89	The CD44s splice isoform is a central mediator for invadopodia activity. Journal of Cell Science, 2016, 129, 1355-65.	2.0	48
90	Bisphosphoglycerate mutase controls serine pathway flux via 3-phosphoglycerate. Nature Chemical Biology, 2017, 13, 1081-1087.	8.0	47

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91	Deubiquitinase USP20 promotes breast cancer metastasis by stabilizing SNAI2. Genes and Development, 2020, 34, 1310-1315.	5.9	47
92	Lnc-ing ROR1â€"HER3 and Hippo signalling in metastasis. Nature Cell Biology, 2017, 19, 81-83.	10.3	45
93	Twa1/Gid8 is a Î²-catenin nuclear retention factor in Wnt signaling and colorectal tumorigenesis. Cell Research, 2017, 27, 1422-1440.	12.0	44
94	The proâ€metastatic role of bone marrowâ€derived cells: a focus on MSCs and regulatory T cells. EMBO Reports, 2012, 13, 412-422.	4.5	41
95	Identification of Nidogen 1 as a lung metastasis protein through secretome analysis. Genes and Development, 2017, 31, 1439-1455.	5.9	41
96	Signaling pathways in breast cancer metastasis - novel insights from functional genomics. Breast Cancer Research, 2011, 13, 206.	5.0	39
97	Dll1+ quiescent tumor stem cells drive chemoresistance in breast cancer through NF-Î°B survival pathway. Nature Communications, 2021, 12, 432.	12.8	38
98	Analysis of Cancer Stem Cell Metastasis in Xenograft Animal Models. Methods in Molecular Biology, 2009, 568, 7-19.	0.9	37
99	Dysregulation of developmental pathways in bone metastasis. Bone, 2011, 48, 16-22.	2.9	37
100	Genetic Ablation of Metadherin Inhibits Autochthonous Prostate Cancer Progression and Metastasis. Cancer Research, 2014, 74, 5336-5347.	0.9	37
101	Dissecting Tumor-Stromal Interactions in Breast Cancer Bone Metastasis. Endocrinology and Metabolism, 2016, 31, 206.	3.0	37
102	Complex interplay between tumor microenvironment and cancer therapy. Frontiers of Medicine, 2018, 12, 426-439.	3.4	37
103	The Endoplasmic Reticulum Acts as a Platform for Ubiquitylated Components of Nuclear Factor Î°B Signaling. Science Signaling, 2013, 6, ra79.	3.6	36
104	Activin-like kinase 5 (ALK5) inactivation in the mouse uterus results in metastatic endometrial carcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3883-3892.	7.1	36
105	Cell Fusion Hypothesis of the Cancer Stem Cell. Advances in Experimental Medicine and Biology, 2011, 714, 129-140.	1.6	35
106	Structural Insights into the Tumor-Promoting Function of the MTDH-SND1 Complex. Cell Reports, 2014, 8, 1704-1713.	6.4	35
107	Bone marrow niches in the regulation of bone metastasis. British Journal of Cancer, 2021, 124, 1912-1920.	6.4	35
108	Preclinical Drug Development Must Consider the Impact on Metastasis. Clinical Cancer Research, 2009, 15, 4529-4530.	7.0	34

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109	Pleiotropic Roles of AEG-1/MTDH/LYRIC in Breast Cancer. Advances in Cancer Research, 2013, 120, 113-134.	5.0	33
110	Glucose-6-Phosphate Dehydrogenase Is Not Essential for K-Rasâ€"Driven Tumor Growth or Metastasis. Cancer Research, 2020, 80, 3820-3829.	0.9	33
111	Therapeutic Targeting of Metadherin Suppresses Colorectal and Lung Cancer Progression and Metastasis. Cancer Research, 2021, 81, 1014-1025.	0.9	33
112	ASB13 inhibits breast cancer metastasis through promoting SNAI2 degradation and relieving its transcriptional repression of YAP. Genes and Development, 2020, 34, 1359-1372.	5.9	32
113	Potential Involvement of Jagged1 in Metastatic Progression of Human Breast Carcinomas. Clinical Chemistry, 2016, 62, 378-386.	3.2	29
114	Pharmacological disruption of the MTDHâ€"SND1 complex enhances tumor antigen presentation and synergizes with anti-PD-1 therapy in metastatic breast cancer. Nature Cancer, 2022, 3, 60-74.	13.2	28
115	From Breast to the Brain: Unraveling the Puzzle of Metastasis Organotropism. Journal of Molecular Cell Biology, 2009, 1, 3-5.	3.3	26
116	Functional genomic analysis of cancer metastasis: biologic insights and clinical implications. Expert Review of Molecular Diagnostics, 2005, 5, 385-395.	3.1	25
117	Determinants of Organotropic Metastasis. Annual Review of Cancer Biology, 2017, 1, 403-423.	4.5	25
118	MicroRNA-200, associated with metastatic breast cancer, promotes traits of mammary luminal progenitor cells. Oncotarget, 2017, 8, 83384-83406.	1.8	23
119	E-cigarette promotes breast carcinoma progression and lung metastasis: Macrophage-tumor cells crosstalk and the role of CCL5 and VCAM-1. Cancer Letters, 2020, 491, 132-145.	7.2	23
120	Tumorâ€"Stroma Interactions in Bone Metastasis: Molecular Mechanisms and Therapeutic Implications. Cold Spring Harbor Symposia on Quantitative Biology, 2016, 81, 151-161.	1.1	22
121	Small-molecule inhibitors that disrupt the MTDHâ€"SND1 complex suppress breast cancer progression and metastasis. Nature Cancer, 2022, 3, 43-59.	13.2	22
122	New Tricks Against an Old Foe: Molecular Dissection of Metastasis Tissue Tropism in Breast Cancer. Breast Disease, 2007, 26, 129-138.	0.8	21
123	A Novel Mouse Model for Non-Invasive Single Marker Tracking of Mammary Stem Cells In Vivo Reveals Stem Cell Dynamics throughout Pregnancy. PLoS ONE, 2009, 4, e8035.	2.5	21
124	Welcoming Treat: Astrocyte-Derived Exosomes Induce PTEN Suppression to Foster Brain Metastasis. Cancer Cell, 2015, 28, 554-556.	16.8	21
125	E-Cadherin: Context-Dependent Functions of a Quintessential Epithelial Marker in Metastasis. Cancer Research, 2021, 81, 5800-5802.	0.9	21
126	LCOR mediates interferon-independent tumor immunogenicity and responsiveness to immune-checkpoint blockade in triple-negative breast cancer. Nature Cancer, 2022, 3, 355-370.	13.2	21

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127	Stresses in the metastatic cascade: molecular mechanisms and therapeutic opportunities. Genes and Development, 2020, 34, 1577-1598.	5.9	19
128	MicroRNA-711 is a prognostic factor for poor overall survival and has an oncogenic role in breast cancer. Oncology Letters, 2016, 11, 2155-2163.	1.8	18
129	Epsins 1 and 2 promote NEMO linear ubiquitination via LUBAC to drive breast cancer development. Journal of Clinical Investigation, 2021, 131, .	8.2	18
130	Tumor-derived Jagged1 promotes cancer progression through immune evasion. Cell Reports, 2022, 38, 110492.	6.4	18
131	Transplantable Mouse Tumor Models of Breast Cancer Metastasis. Methods in Molecular Biology, 2015, 1267, 367-380.	0.9	16
132	Ets2 anchors the prometastatic function of mutant p53 in osteosarcoma. Genes and Development, 2017, 31, 1823-1824.	5.9	13
133	Short-term and long-term clinical outcomes of uncommon types of invasive breast cancer. Histopathology, 2017, 71, 874-886.	2.9	13
134	Metadherin as a link between metastasis and chemoresistance. Cell Cycle, 2009, 8, 2131-2137.	2.6	12
135	Cytotoxic alkyl-quinolones mediate surface-induced virulence in Pseudomonas aeruginosa. PLoS Pathogens, 2020, 16, e1008867.	4.7	12
136	Organ-specific enhancement of metastasis by spontaneous ploidy duplication and cell size enlargement. Cell Research, 2010, 20, 1012-1022.	12.0	11
137	Cradle of Evil: Osteogenic Niche for Early Bone Metastasis. Cancer Cell, 2015, 27, 153-155.	16.8	9
138	The importance of developing therapies targeting the biological spectrum of metastatic disease. Clinical and Experimental Metastasis, 2019, 36, 305-309.	3.3	9
139	Role Reversal: A Pro-metastatic Function of E-Cadherin. Developmental Cell, 2019, 51, 417-419.	7.0	9
140	RAI2: Linking Retinoic Acid Signaling with Metastasis Suppression. Cancer Discovery, 2015, 5, 466-468.	9.4	8
141	Handshaking towards zero-concept analysis and technical measures of LEED zero-energy building in connection with technical standard of nearly zero-energy building in China. Energy Exploration and Exploitation, 2021, 39, 669-689.	2.3	7
142	Trefoil factor-1 upregulation in estrogen-receptor positive breast cancer correlates with an increased risk of bone metastasis. Bone, 2021, 144, 115775.	2.9	7
143	Imaging TGFÎ² Signaling in Mouse Models of Cancer Metastasis. Methods in Molecular Biology, 2016, 1344, 219-232.	0.9	7
144	Bone marrow stroma-derived miRNAs as regulators, biomarkers and therapeutic targets of bone metastasis. BoneKEy Reports, 2015, 4, 671.	2.7	6

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145	Cell lineage determinants as regulators of breast cancer metastasis. Cancer and Metastasis Reviews, 2016, 35, 631-644.	5.9	5
146	pSTAT3+ Reactive Astrocytes Promote Brain Metastasis. Trends in Molecular Medicine, 2018, 24, 733-735.	6.7	5
147	Cellular plasticity in bone metastasis. Bone, 2022, 158, 115693.	2.9	5
148	Metalloproteinases and osteoblast EGFR signaling in osteolytic bone metastasis of breast cancer. Cell Cycle, 2009, 8, 3804-3805.	2.6	4
149	Mouse genomic screen reveals novel host regulator of metastasis. Genome Biology, 2017, 18, 31.	8.8	3
150	The Bony Side of Endothelial Cells in Prostate Cancer. Developmental Cell, 2017, 41, 451-452.	7.0	3
151	A bridge between melanoma cell states. Nature Cell Biology, 2020, 22, 913-914.	10.3	2
152	Changing trends and disparities in 5-year overall survival of women with invasive breast cancer in the United States, 1975-2015. American Journal of Cancer Research, 2021, 11, 3201-3211.	1.4	2
153	Microbial metabolite as icebreaker for immunotherapy. Cell Metabolism, 2022, 34, 506-507.	16.2	2
154	Evolving barcodes shed light into evolving metastases. Developmental Cell, 2021, 56, 1077-1079.	7.0	1
155	Cancer Stem Cells and Metastasis: Emerging Themes and Therapeutic Implications. , 2009, , 91-109.		1
156	Lineage tracing reveals metastatic dynamics. Cancer Cell, 2021, 39, 1050-1052.	16.8	0
157	Bone niche and bone metastases. , 2022, , 107-119.		0
158	Trefoil factor 1 as a predictive factor of bone metastases in breast cancer.. Journal of Clinical Oncology, 2013, 31, 11022-11022.	1.6	0
159	Cytotoxic alkyl-quinolones mediate surface-induced virulence in Pseudomonas aeruginosa. , 2020, 16, e1008867.		0
160	Cytotoxic alkyl-quinolones mediate surface-induced virulence in Pseudomonas aeruginosa. , 2020, 16, e1008867.		0
161	Cytotoxic alkyl-quinolones mediate surface-induced virulence in Pseudomonas aeruginosa. , 2020, 16, e1008867.		0
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163	Cytotoxic alkyl-quinolones mediate surface-induced virulence in Pseudomonas aeruginosa. , 2020, 16, e1008867.		0