

Hui Qian

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

13,376
citations

20817
60
h-index

25787
108
g-index

185
all docs

185
docs citations

185
times ranked

15452
citing authors

#	ARTICLE	IF	CITATIONS
1	The construction and application of a blended teaching model under the strategic background of healthy <sc>China</sc>. Biochemistry and Molecular Biology Education, 2022, 50, 114-119.	1.2	9
2	MSC-Derived Extracellular Vesicle-Delivered L-PGDS Inhibit Gastric Cancer Progression by Suppressing Cancer Cell Stemness and STAT3 Phosphorylation. Stem Cells International, 2022, 2022, 1-12.	2.5	17
3	Engineered neutrophil-derived exosome-like vesicles for targeted cancer therapy. Science Advances, 2022, 8, eabj8207.	10.3	94
4	hucMSC-Derived Exosomes Alleviate the Deterioration of Colitis via the miR-146a/SUMO1 Axis. Molecular Pharmaceutics, 2022, 19, 484-493.	4.6	12
5	Inhibition of BETs prevents heat shock-induced cell death via upregulating HSPs in SV40 large T antigen transfected cells. Genes and Genomics, 2022, , 1.	1.4	0
6	Emerging role of protein modification in inflammatory bowel disease. Journal of Zhejiang University: Science B, 2022, 23, 173-188.	2.8	2
7	HucMSC-derived exosomes delivered BECN1 induces ferroptosis of hepatic stellate cells via regulating the xCT/GPX4 axis. Cell Death and Disease, 2022, 13, 319.	6.3	57
8	Circular RNA and Its Roles in the Occurrence, Development, Diagnosis of Cancer. Frontiers in Oncology, 2022, 12, 845703.	2.8	10
9	Preconditioning and Engineering Strategies for Improving the Efficacy of Mesenchymal Stem Cell-Derived Exosomes in Cell-Free Therapy. Stem Cells International, 2022, 2022, 1-18.	2.5	38
10	Virome analysis of ticks in Zhoushan Archipelago, China. Journal of Veterinary Medical Science, 2022, 84, 847-854.	0.9	4
11	Reverse anti-breast cancer drug resistance effects by a novel two-step assembled nano-celastrol medicine. Nanoscale, 2022, 14, 7856-7863.	5.6	7
12	Mesenchymal stem cells-derived small extracellular vesicles alleviate diabetic retinopathy by delivering NEDD4. Stem Cell Research and Therapy, 2022, 13, .	5.5	13
13	Extracellular vesicles: A bright star of nanomedicine. Biomaterials, 2021, 269, 120467.	11.4	179
14	Circular RNA ITCH suppresses metastasis of gastric cancer via regulating miR-199a-5p/Klotho axis. Cell Cycle, 2021, 20, 522-536.	2.6	37
15	Engineered Extracellular Vesicles for Cancer Therapy. Advanced Materials, 2021, 33, e2005709.	21.0	171
16	Extracellular Vesicles: Novel Roles in Neurological Disorders. Stem Cells International, 2021, 2021, 1-16.	2.5	22
17	Exosomes derived from autologous dermal fibroblasts promote diabetic cutaneous wound healing through the Akt/ β -catenin pathway. Cell Cycle, 2021, 20, 616-629.	2.6	29
18	3,3'-Diindolylmethane Promotes Gastric Cancer Progression via β -TrCP-Mediated NF- κ B Activation in Gastric Cancer-Derived MSCs. Frontiers in Oncology, 2021, 11, 603533.	2.8	12

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19	HucMSC exosome-delivered 14-3-3 σ alleviates ultraviolet radiation-induced photodamage via SIRT1 pathway modulation. <i>Aging</i> , 2021, 13, 11542-11563.	3.1	33
20	Circular RNA CDR1as Inhibits the Metastasis of Gastric Cancer through Targeting miR-876-5p/GNG7 Axis. <i>Gastroenterology Research and Practice</i> , 2021, 2021, 1-13.	1.5	9
21	hucMSC-derived exosomes attenuate colitis by regulating macrophage pyroptosis via the miR-378a-5p/NLRP3 axis. <i>Stem Cell Research and Therapy</i> , 2021, 12, 416.	5.5	64
22	Roles of Mesenchymal Stem Cell-Derived Exosomes in Cancer Development and Targeted Therapy. <i>Stem Cells International</i> , 2021, 2021, 1-10.	2.5	17
23	miR-370-3p as a Novel Biomarker Promotes Breast Cancer Progression by Targeting FBLN5. <i>Stem Cells International</i> , 2021, 2021, 1-18.	2.5	17
24	Implications of lymphatic alterations in the pathogenesis and treatment of inflammatory bowel disease. <i>Biomedicine and Pharmacotherapy</i> , 2021, 140, 111752.	5.6	23
25	Exosomes: Emerging Therapy Delivery Tools and Biomarkers for Kidney Diseases. <i>Stem Cells International</i> , 2021, 2021, 1-18.	2.5	22
26	CircDIDO1 inhibits gastric cancer progression by encoding a novel DIDO1-529aa protein and regulating PRDX2 protein stability. <i>Molecular Cancer</i> , 2021, 20, 101.	19.2	70
27	The E3 Ubiquitin Ligase HOIP inhibits Cancer Cell Apoptosis via modulating PTEN stability. <i>Journal of Cancer</i> , 2021, 12, 6553-6562.	2.5	3
28	Strategy for Producing the High-Quality Glycopeptide Antibiotic A82846B in <i>Ammycolatopsis orientalis</i> Based on the CRISPR-Cas12a System. <i>ACS Synthetic Biology</i> , 2021, 10, 3009-3016.	3.8	4
29	Exosomes: Emerging Cell-Free Based Therapeutics in Dermatologic Diseases. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 736022.	3.7	12
30	SJMHE1 Peptide from <i>Schistosoma japonicum</i> Inhibits Asthma in Mice by Regulating Th17/Treg Cell Balance via miR-155. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 5305-5318.	3.5	9
31	Platelet-rich plasma promotes MSCs exosomes paracrine to repair acute kidney injury via AKT/Rab27 pathway. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 1445-1457.	0.0	2
32	The emerging role of extracellular vesicles in retinal diseases.. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 13227-13245.	0.0	0
33	CircRNA: a rising star in gastric cancer. <i>Cellular and Molecular Life Sciences</i> , 2020, 77, 1661-1680.	5.4	255
34	The deubiquitinating enzyme USP1 modulates ER α and modulates breast cancer progression. <i>Journal of Cancer</i> , 2020, 11, 6992-7000.	2.5	20
35	Tumor-Educated Neutrophils Activate Mesenchymal Stem Cells to Promote Gastric Cancer Growth and Metastasis. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 788.	3.7	28
36	Gastric-cancer-derived mesenchymal stem cells: a promising target for resveratrol in the suppression of gastric cancer metastasis. <i>Human Cell</i> , 2020, 33, 652-662.	2.7	23

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37	Exosomes derived from hucMSC attenuate renal fibrosis through CK1 β /Î2-TRCP-mediated YAP degradation. <i>Cell Death and Disease</i> , 2020, 11, 327.	6.3	60
38	Extracellular Vesicles From Gastric Cancer Cells Induce PD-L1 Expression on Neutrophils to Suppress T-Cell Immunity. <i>Frontiers in Oncology</i> , 2020, 10, 629.	2.8	38
39	Exosome-mediated effects and applications in inflammatory bowel disease. <i>Biological Reviews</i> , 2020, 95, 1287-1307.	10.4	89
40	HucMSC-exosomes carrying miR-326 inhibit neddylation to relieve inflammatory bowel disease in mice. <i>Clinical and Translational Medicine</i> , 2020, 10, e113.	4.0	79
41	SALL4 promotes gastric cancer progression via hexokinase II mediated glycolysis. <i>Cancer Cell International</i> , 2020, 20, 188.	4.1	19
42	Therapeutic Advances of Stem Cell-Derived Extracellular Vesicles in Regenerative Medicine. <i>Cells</i> , 2020, 9, 707.	4.1	48
43	The Achievements and Challenges of Mesenchymal Stem Cell-Based Therapy in Inflammatory Bowel Disease and Its Associated Colorectal Cancer. <i>Stem Cells International</i> , 2020, 2020, 1-18.	2.5	25
44	CircHN1 affects cell proliferation and migration in gastric cancer. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23433.	2.1	18
45	CXCL5 promotes gastric cancer metastasis by inducing epithelial-mesenchymal transition and activating neutrophils. <i>Oncogenesis</i> , 2020, 9, 63.	4.9	71
46	Human umbilical cord mesenchymal stem cell exosomes alleviate sepsis-associated acute kidney injury via regulating microRNA-146b expression. <i>Biotechnology Letters</i> , 2020, 42, 669-679.	2.2	62
47	Human umbilical cord mesenchymal stem cells alleviate inflammatory bowel disease by inhibiting ERK phosphorylation in neutrophils. <i>Inflammopharmacology</i> , 2020, 28, 603-616.	3.9	22
48	<p></p>Transcriptome Analysis Reveals Key Genes and Pathways Associated with Metastasis in Breast Cancer</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 323-335.	2.0	19
49	Exosome-transmitted lncRNA UFC1 promotes non-small-cell lung cancer progression by EZH2-mediated epigenetic silencing of PTEN expression. <i>Cell Death and Disease</i> , 2020, 11, 215.	6.3	102
50	Circular RNA CCDC66 promotes gastric cancer progression by regulating c-Myc and TGF-Î2 signaling pathways. <i>Journal of Cancer</i> , 2020, 11, 2759-2768.	2.5	27
51	CircRNAs: Emerging Bladder Cancer Biomarkers and Targets. <i>Frontiers in Oncology</i> , 2020, 10, 606485.	2.8	7
52	Improved therapeutics of modified mesenchymal stem cells: an update. <i>Journal of Translational Medicine</i> , 2020, 18, 42.	4.4	108
53	Mouse bone marrow mesenchymal stem cells with distinct p53 statuses display differential characteristics. <i>Molecular Medicine Reports</i> , 2020, 21, 2051-2062.	2.4	1
54	Exosomes: A rising star in breast cancer (Review). <i>Oncology Reports</i> , 2020, 44, 407-423.	2.6	10

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55	miR-498 inhibits the growth and metastasis of liver cancer by targeting ZEB2. <i>Oncology Reports</i> , 2019, 41, 1638-1648.	2.6	52
56	Application of stem cells and chitosan in the repair of spinal cord injury. <i>International Journal of Developmental Neuroscience</i> , 2019, 76, 80-85.	1.6	19
57	The Role of CDR1as in Proliferation and Differentiation of Human Umbilical Cord-Derived Mesenchymal Stem Cells. <i>Stem Cells International</i> , 2019, 2019, 1-11.	2.5	21
58	LINC00978 promotes the progression of hepatocellular carcinoma by regulating EZH2-mediated silencing of p21 and E-cadherin expression. <i>Cell Death and Disease</i> , 2019, 10, 752.	6.3	51
59	miR-374a-5p: A New Target for Diagnosis and Drug Resistance Therapy in Gastric Cancer. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 18, 320-331.	5.1	64
60	hucMSCs Attenuate IBD through Releasing miR148b-5p to Inhibit the Expression of 15-lox-1 in Macrophages. <i>Mediators of Inflammation</i> , 2019, 2019, 1-16.	3.0	19
61	Mesenchymal stem cell-derived extracellular vesicles: a new impetus of promoting angiogenesis in tissue regeneration. <i>Cytotherapy</i> , 2019, 21, 497-508.	0.7	38
62	Exosomes in gastric cancer: roles, mechanisms, and applications. <i>Molecular Cancer</i> , 2019, 18, 41.	19.2	156
63	Mesenchymal stem cell-gut microbiota interaction in the repair of inflammatory bowel disease: an enhanced therapeutic effect. <i>Clinical and Translational Medicine</i> , 2019, 8, 31.	4.0	50
64	Emerging Role of Mesenchymal Stem Cell-derived Exosomes in Regenerative Medicine. <i>Current Stem Cell Research and Therapy</i> , 2019, 14, 482-494.	1.3	105
65	Extracellular Vesicles: A New Nano Tool for the Treatment of Inflammatory Bowel Diseases. <i>Current Nanoscience</i> , 2019, 15, 589-595.	1.2	0
66	Human umbilical cord mesenchymal stem cells and exosomes: bioactive ways of tissue injury repair. <i>American Journal of Translational Research (discontinued)</i> , 2019, 11, 1230-1240.	0.0	31
67	MSC: immunoregulatory effects, roles on neutrophils and evolving clinical potentials. <i>American Journal of Translational Research (discontinued)</i> , 2019, 11, 3890-3904.	0.0	26
68	A novel method to isolate mesenchymal stem cells from mouse umbilical cord. <i>Molecular Medicine Reports</i> , 2018, 17, 861-869.	2.4	5
69	Autophagy: A new treatment strategy for MSC-based therapy in acute kidney injury (Review). <i>Molecular Medicine Reports</i> , 2018, 17, 3439-3447.	2.4	9
70	PGD2/PTGDR2 Signaling Restricts the Self-Renewal and Tumorigenesis of Gastric Cancer. <i>Stem Cells</i> , 2018, 36, 990-1003.	3.2	64
71	MSC-exosome: A novel cell-free therapy for cutaneous regeneration. <i>Cytotherapy</i> , 2018, 20, 291-301.	0.7	191
72	Long noncoding RNA LINC00978 promotes cancer growth and acts as a diagnostic biomarker in gastric cancer. <i>Cell Proliferation</i> , 2018, 51, .	5.3	66

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73	HucMSC exosome-transported 14-3-3 η prevents the injury of cisplatin to HK-2 cells by inducing autophagy in vitro. <i>Cytotherapy</i> , 2018, 20, 29-44.	0.7	37
74	Long noncoding RNA DANCER is activated by SALL4 and promotes the proliferation and invasion of gastric cancer cells. <i>Oncotarget</i> , 2018, 9, 1915-1930.	1.8	68
75	Systematic Exposition of Mesenchymal Stem Cell for Inflammatory Bowel Disease and Its Associated Colorectal Cancer. <i>BioMed Research International</i> , 2018, 2018, 1-16.	1.9	33
76	Tumor-derived exosomes induce N2 polarization of neutrophils to promote gastric cancer cell migration. <i>Molecular Cancer</i> , 2018, 17, 146.	19.2	210
77	Resveratrol improves human umbilical cord-derived mesenchymal stem cells repair for cisplatin-induced acute kidney injury. <i>Cell Death and Disease</i> , 2018, 9, 965.	6.3	38
78	SALL4 activates TGF- β /SMAD signaling pathway to induce EMT and promote gastric cancer metastasis. <i>Cancer Management and Research</i> , 2018, Volume 10, 4459-4470.	1.9	63
79	Human Umbilical Cord MSC-Derived Exosomes Suppress the Development of CCl ₄ -Induced Liver Injury through Antioxidant Effect. <i>Stem Cells International</i> , 2018, 2018, 1-11.	2.5	117
80	Exosomal TRIM3 is a novel marker and therapy target for gastric cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 162.	8.6	85
81	Human Mesenchymal Stem Cell Derived Exosomes Alleviate Type 2 Diabetes Mellitus by Reversing Peripheral Insulin Resistance and Relieving β -Cell Destruction. <i>ACS Nano</i> , 2018, 12, 7613-7628.	14.6	287
82	Long non-coding RNA UFC1 promotes gastric cancer progression by regulating miR-498/Lin28b. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 134.	8.6	40
83	Exosomal miR-423-5p targets SUFU to promote cancer growth and metastasis and serves as a novel marker for gastric cancer. <i>Molecular Carcinogenesis</i> , 2018, 57, 1223-1236.	2.7	114
84	HucMSC exosomes-delivered 14-3-3 η enhanced autophagy via modulation of ATG16L in preventing cisplatin-induced acute kidney injury. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 101-113.	0.0	33
85	Ubiquitination regulation of inflammatory responses through NF- κ B pathway. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 881-891.	0.0	20
86	Exosomes derived from human umbilical cord mesenchymal stem cells alleviate inflammatory bowel disease in mice through ubiquitination. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 2026-2036.	0.0	32
87	Identification and differentiation therapy strategy of pterygium in vitro. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 2619-2627.	0.0	0
88	The role and mechanism of miR-374 regulating the malignant transformation of mesenchymal stem cells. <i>American Journal of Translational Research (discontinued)</i> , 2018, 10, 3224-3232.	0.0	5
89	A comprehensive experiment for molecular biology: Determination of single nucleotide polymorphism in human REV3 gene using PCR-RFLP. <i>Biochemistry and Molecular Biology Education</i> , 2017, 45, 299-304.	1.2	3
90	hucMSC Exosome-Derived GPX1 Is Required for the Recovery of Hepatic Oxidant Injury. <i>Molecular Therapy</i> , 2017, 25, 465-479.	8.2	238

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91	Human umbilical cord mesenchymal stem cells alleviate inflammatory bowel disease through the regulation of 15-LOX-1 in macrophages. <i>Biotechnology Letters</i> , 2017, 39, 929-938.	2.2	32
92	Pre-incubation with hucMSC-exosomes prevents cisplatin-induced nephrotoxicity by activating autophagy. <i>Stem Cell Research and Therapy</i> , 2017, 8, 75.	5.5	119
93	Exosomes-mediated transfer of long noncoding RNA ZFAS1 promotes gastric cancer progression. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 991-1004.	2.5	261
94	YAP signaling in gastric cancer-derived mesenchymal stem cells is critical for its promoting role in cancer progression. <i>International Journal of Oncology</i> , 2017, 51, 1055-1066.	3.3	27
95	Virome analysis for identification of novel mammalian viruses in bats from Southeast China. <i>Scientific Reports</i> , 2017, 7, 10917.	3.3	52
96	UBR2 Enriched in p53 Deficient Mouse Bone Marrow Mesenchymal Stem Cell-Exosome Promoted Gastric Cancer Progression via Wnt/ β -Catenin Pathway. <i>Stem Cells</i> , 2017, 35, 2267-2279.	3.2	73
97	miR-374 mediates the malignant transformation of gastric cancer-associated mesenchymal stem cells in an experimental rat model. <i>Oncology Reports</i> , 2017, 38, 1473-1481.	2.6	17
98	Exosomes Derived from Akt-Modified Human Umbilical Cord Mesenchymal Stem Cells Improve Cardiac Regeneration and Promote Angiogenesis via Activating Platelet-Derived Growth Factor D. <i>Stem Cells Translational Medicine</i> , 2017, 6, 51-59.	3.3	242
99	Interaction with neutrophils promotes gastric cancer cell migration and invasion by inducing epithelial-mesenchymal transition. <i>Oncology Reports</i> , 2017, 38, 2959-2966.	2.6	57
100	Circular RNAs: emerging cancer biomarkers and targets. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 152.	8.6	155
101	Curcumin reversed chronic tobacco smoke exposure induced urocytic EMT and acquisition of cancer stem cells properties via Wnt/ β -catenin. <i>Cell Death and Disease</i> , 2017, 8, e3066-e3066.	6.3	59
102	3,3'-Diindolylmethane stimulates exosomal Wnt11 autocrine signaling in human umbilical cord mesenchymal stem cells to enhance wound healing. <i>Theranostics</i> , 2017, 7, 1674-1688.	10.0	81
103	Exosomes Derived from Human Umbilical Cord Mesenchymal Stem Cells Relieve Inflammatory Bowel Disease in Mice. <i>BioMed Research International</i> , 2017, 2017, 1-12.	1.9	158
104	Crosstalk between mesenchymal stem cells and macrophages in inflammatory bowel disease and associated colorectal cancer. <i>Wspolczesna Onkologia</i> , 2017, 2, 91-97.	1.4	19
105	miR-373 suppresses gastric cancer metastasis by downregulating vimentin. <i>Molecular Medicine Reports</i> , 2017, 17, 4027-4034.	2.4	13
106	Cancer stemness and metastatic potential of the novel tumor cell line K3: an inner mutated cell of bone marrow-derived mesenchymal stem cells. <i>Oncotarget</i> , 2017, 8, 39522-39533.	1.8	8
107	Identification of a novel YAP-14-3-3 σ negative feedback loop in gastric cancer. <i>Oncotarget</i> , 2017, 8, 71894-71910.	1.8	13
108	14-3-3 proteins: an important regulator of autophagy in diseases. <i>American Journal of Translational Research (discontinued)</i> , 2017, 9, 4738-4746.	0.0	14

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109	Exosomes from Human Umbilical Cord Mesenchymal Stem Cells: Identification, Purification, and Biological Characteristics. <i>Stem Cells International</i> , 2016, 2016, 1-11.	2.5	80
110	HucMSC Exosome-Delivered 14-3-3 η Orchestrates Self-Control of the Wnt Response via Modulation of YAP During Cutaneous Regeneration. <i>Stem Cells</i> , 2016, 34, 2485-2500.	3.2	119
111	Exosomes derived from gastric cancer cells activate NF- κ B pathway in macrophages to promote cancer progression. <i>Tumor Biology</i> , 2016, 37, 12169-12180.	1.8	144
112	Long noncoding RNAs in digestive system cancers: Functional roles, molecular mechanisms, and clinical implications (Review). <i>Oncology Reports</i> , 2016, 36, 1207-1218.	2.6	29
113	Neutrophils in cancer development and progression: Roles, mechanisms, and implications (Review). <i>International Journal of Oncology</i> , 2016, 49, 857-867.	3.3	94
114	MicroRNA-146b, a Sensitive Indicator of Mesenchymal Stem Cell Repair of Acute Renal Injury. <i>Stem Cells Translational Medicine</i> , 2016, 5, 1406-1415.	3.3	32
115	Exosomes derived from human mesenchymal stem cells promote gastric cancer cell growth and migration via the activation of the Akt pathway. <i>Molecular Medicine Reports</i> , 2016, 14, 3452-3458.	2.4	84
116	N-methyl-N-nitro-N ϵ -nitrosoguanidine induces the expression of CCR2 in human gastric epithelial cells promoting CCL2-mediated migration. <i>Molecular Medicine Reports</i> , 2016, 13, 1083-1090.	2.4	12
117	Safety evaluation of exosomes derived from human umbilical cord mesenchymal stromal cell. <i>Cytotherapy</i> , 2016, 18, 413-422.	0.7	124
118	Expression of Recombinant Phosphodiesterases 3A and 3B Using Baculovirus Expression System. <i>Iranian Journal of Biotechnology</i> , 2016, 14, 236-242.	0.3	2
119	Anti-cancer drug 3,3 ϵ -diindolylmethane activates Wnt4 signaling to enhance gastric cancer cell stemness and tumorigenesis. <i>Oncotarget</i> , 2016, 7, 16311-16324.	1.8	21
120	miR-155-5p inhibition promotes the transition of bone marrow mesenchymal stem cells to gastric cancer tissue derived MSC-like cells via NF- κ B p65 activation. <i>Oncotarget</i> , 2016, 7, 16567-16580.	1.8	60
121	Tumorigenic hybrids between mesenchymal stem cells and gastric cancer cells enhanced cancer proliferation, migration and stemness. <i>BMC Cancer</i> , 2015, 15, 793.	2.6	68
122	Exosomes Derived from Human Umbilical Cord Mesenchymal Stem Cells Relieve Acute Myocardial Ischemic Injury. <i>Stem Cells International</i> , 2015, 2015, 1-12.	2.5	197
123	Methylation status of the FHIT gene in the transformed human mesenchymal F6 stem cell line. <i>Oncology Letters</i> , 2015, 9, 2661-2666.	1.8	3
124	Human Umbilical Cord Mesenchymal Stem Cell Exosomes Enhance Angiogenesis Through the Wnt4/ β -Catenin Pathway. <i>Stem Cells Translational Medicine</i> , 2015, 4, 513-522.	3.3	353
125	HucMSC-Exosome Mediated-Wnt4 Signaling Is Required for Cutaneous Wound Healing. <i>Stem Cells</i> , 2015, 33, 2158-2168.	3.2	585
126	Pre-treatment of human umbilical cord-derived mesenchymal stem cells with interleukin-6 abolishes their growth-promoting effect on gastric cancer cells. <i>International Journal of Molecular Medicine</i> , 2015, 35, 367-375.	4.0	29

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127	Extracellular regulated protein kinases 1/2 phosphorylation is required for hepatic differentiation of human umbilical cord-derived mesenchymal stem cells. <i>Experimental Biology and Medicine</i> , 2015, 240, 534-545.	2.4	7
128	Culture medium of bone marrow-derived human mesenchymal stem cells effects lymphatic endothelial cells and tumor lymph vessel formation. <i>Oncology Letters</i> , 2015, 9, 1221-1226.	1.8	16
129	Exosomes in cancer: small particle, big player. <i>Journal of Hematology and Oncology</i> , 2015, 8, 83.	17.0	611
130	Exosomes derived from human mesenchymal stem cells confer drug resistance in gastric cancer. <i>Cell Cycle</i> , 2015, 14, 2473-2483.	2.6	181
131	Cell-penetrable mouse forkhead box protein 3 alleviates experimental arthritis in mice by up-regulating regulatory T cells. <i>Clinical and Experimental Immunology</i> , 2015, 181, 87-99.	2.6	17
132	Stem cell therapy: a novel treatment option for cerebral malaria?. <i>Stem Cell Research and Therapy</i> , 2015, 6, 141.	5.5	15
133	SALL4: An emerging cancer biomarker and target. <i>Cancer Letters</i> , 2015, 357, 55-62.	7.2	85
134	PTD-mediated intracellular delivery of mutant NFAT minimum DNA binding domain inhibited the proliferation of T cells. <i>International Immunopharmacology</i> , 2014, 19, 110-118.	3.8	6
135	Mouse bone marrow-derived mesenchymal stem cells induce macrophage M2 polarization through the nuclear factor- κ B and signal transducer and activator of transcription 3 pathways. <i>Experimental Biology and Medicine</i> , 2014, 239, 366-375.	2.4	111
136	Gastric cancer-derived MSC-secreted PDGF-DD promotes gastric cancer progression. <i>Journal of Cancer Research and Clinical Oncology</i> , 2014, 140, 1835-1848.	2.5	41
137	Cryopreserved mouse fetal liver stromal cells treated with mitomycin C are able to support the growth of human embryonic stem cells. <i>Experimental and Therapeutic Medicine</i> , 2014, 8, 935-942.	1.8	2
138	Activation of Mesenchymal Stem Cells by Macrophages Prompts Human Gastric Cancer Growth through NF- κ B Pathway. <i>PLoS ONE</i> , 2014, 9, e97569.	2.5	33
139	Exosomes released by human umbilical cord mesenchymal stem cells protect against cisplatin-induced renal oxidative stress and apoptosis in vivo and in vitro. <i>Stem Cell Research and Therapy</i> , 2013, 4, 34.	5.5	529
140	Enhancement effect of dihydroartemisinin on human γ -irradiated T cell proliferation and killing pancreatic cancer cells. <i>International Immunopharmacology</i> , 2013, 17, 850-857.	3.8	30
141	Human umbilical cord mesenchymal stem cells attenuate cisplatin-induced acute and chronic renal injury. <i>Experimental Biology and Medicine</i> , 2013, 238, 960-970.	2.4	32
142	Mesenchymal stem cell-like cells from children foreskin inhibit the growth of SGC-7901 gastric cancer cells. <i>Experimental and Molecular Pathology</i> , 2013, 94, 430-437.	2.1	16
143	miR-17-5p/20a are important markers for gastric cancer and murine double minute 2 participates in their functional regulation. <i>European Journal of Cancer</i> , 2013, 49, 2010-2021.	2.8	72
144	Macrophages are involved in the protective role of human umbilical cord-derived stromal cells in renal ischemia-reperfusion injury. <i>Stem Cell Research</i> , 2013, 10, 405-416.	0.7	51

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145	Regression of atherosclerosis plaques in apolipoprotein Eâ/â mice after lentivirus-mediated RNA interference of CD40. <i>International Journal of Cardiology</i> , 2013, 163, 34-39.	1.7	17
146	Exosomes Derived from Human Umbilical Cord Mesenchymal Stem Cells Alleviate Liver Fibrosis. <i>Stem Cells and Development</i> , 2013, 22, 845-854.	2.1	716
147	Experimental Therapy for Lung Cancer: Umbilical Cord-Derived Mesenchymal Stem Cell-Mediated Interleukin-24 Delivery. <i>Current Cancer Drug Targets</i> , 2013, 13, 92-102.	1.6	35
148	Mesenchymal stem-like cells isolated from human esophageal carcinoma and adjacent non-cancerous tissues. <i>Oncology Letters</i> , 2013, 5, 179-184.	1.8	8
149	H. pylori infection-induced MSC differentiation into CAFs promotes epithelial-mesenchymal transition in gastric epithelial cells. <i>International Journal of Molecular Medicine</i> , 2013, 32, 1465-1473.	4.0	20
150	Human umbilical cord mesenchymal stem cells attenuate cisplatin-induced acute and chronic renal injury. <i>Experimental Biology and Medicine</i> , 2013, 238, 960-970.	2.4	19
151	5-Azacytidine Induces Cardiac Differentiation of Human Umbilical Cord-Derived Mesenchymal Stem Cells by Activating Extracellular Regulated Kinase. <i>Stem Cells and Development</i> , 2012, 21, 67-75.	2.1	124
152	Circulating miR-17-5p and miR-20a: Molecular markers for gastric cancer. <i>Molecular Medicine Reports</i> , 2012, 5, 1514-20.	2.4	111
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