

Yiting Kang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3174190/publications.pdf>

Version: 2024-02-01

163
papers

33,632
citations

9775

73
h-index

6831

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. <i>Nature</i> , 2015, 527, 329-335.	13.7	3,688
2	Melanoma exosomes educate bone marrow progenitor cells toward a pro-metastatic phenotype through MET. <i>Nature Medicine</i> , 2012, 18, 883-891.	15.2	3,098
3	A multigenic program mediating breast cancer metastasis to bone. <i>Cancer Cell</i> , 2003, 3, 537-549.	7.7	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. <i>Journal of Biological Chemistry</i> , 2008, 283, 14910-14914.	1.6	1,414
5	Epithelial-Mesenchymal Transitions. <i>Cell</i> , 2004, 118, 277-279.	13.5	1,369
6	Pre-metastatic niches: organ-specific homes for metastases. <i>Nature Reviews Cancer</i> , 2017, 17, 302-317.	12.8	1,272
7	Guidelines and definitions for research on epithelial-mesenchymal transition. <i>Nature Reviews Molecular Cell Biology</i> , 2020, 21, 341-352.	16.1	1,195
8	Extracellular Vesicle and Particle Biomarkers Define Multiple Human Cancers. <i>Cell</i> , 2020, 182, 1044-1061.e18.	13.5	691
9	Tumor metastasis: moving new biological insights into the clinic. <i>Nature Medicine</i> , 2013, 19, 1450-1464.	15.2	685
10	Epithelial-Mesenchymal Plasticity in Cancer Progression and Metastasis. <i>Developmental Cell</i> , 2019, 49, 361-374.	3.1	629
11	Distinct organ-specific metastatic potential of individual breast cancer cells and primary tumors. <i>Journal of Clinical Investigation</i> , 2005, 115, 44-55.	3.9	606
12	Hypoxia and Hypoxia-Inducible Factors: Master Regulators of Metastasis. <i>Clinical Cancer Research</i> , 2010, 16, 5928-5935.	3.2	597
13	Direct targeting of Sec23a by miR-200s influences cancer cell secretome and promotes metastatic colonization. <i>Nature Medicine</i> , 2011, 17, 1101-1108.	15.2	552
14	Beyond tumorigenesis: cancer stem cells in metastasis. <i>Cell Research</i> , 2007, 17, 3-14.	5.7	551
15	Tumor-Derived Jagged1 Promotes Osteolytic Bone Metastasis of Breast Cancer by Engaging Notch Signaling in Bone Cells. <i>Cancer Cell</i> , 2011, 19, 192-205.	7.7	510
16	Breast cancer bone metastasis mediated by the Smad tumor suppressor pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 13909-13914.	3.3	500
17	A Self-Enabling TGF β 2 Response Coupled to Stress Signaling. <i>Molecular Cell</i> , 2003, 11, 915-926.	4.5	495
18	VCAM-1 Promotes Osteolytic Expansion of Indolent Bone Micrometastasis of Breast Cancer by Engaging β 1-Positive Osteoclast Progenitors. <i>Cancer Cell</i> , 2011, 20, 701-714.	7.7	445

#	ARTICLE	IF	CITATIONS
19	E2F4/5 and p107 as Smad Cofactors Linking the TGF β 2 Receptor to c-myc Repression. <i>Cell</i> , 2002, 110, 19-32.	13.5	443
20	Epithelial-mesenchymal transition can suppress major attributes of human epithelial tumor-initiating cells. <i>Journal of Clinical Investigation</i> , 2012, 122, 1849-1868.	3.9	401
21	Context-dependent EMT programs in cancer metastasis. <i>Journal of Experimental Medicine</i> , 2019, 216, 1016-1026.	4.2	388
22	MTDH Activation by 8q22 Genomic Gain Promotes Chemoresistance and Metastasis of Poor-Prognosis Breast Cancer. <i>Cancer Cell</i> , 2009, 15, 9-20.	7.7	377
23	Tumor Cell Dissemination: Emerging Biological Insights from Animal Models and Cancer Patients. <i>Cancer Cell</i> , 2013, 23, 573-581.	7.7	365
24	Sirtuin 4 Is a Lipoamidase Regulating Pyruvate Dehydrogenase Complex Activity. <i>Cell</i> , 2014, 159, 1615-1625.	13.5	356
25	The emerging role of miR-200 family of MicroRNAs in epithelial-mesenchymal transition and cancer metastasis. <i>RNA Biology</i> , 2008, 5, 115-119.	1.5	344
26	Unravelling the complexity of metastasis – molecular understanding and targeted therapies. <i>Nature Reviews Cancer</i> , 2011, 11, 735-748.	12.8	318
27	The metastasis-promoting roles of tumor-associated immune cells. <i>Journal of Molecular Medicine</i> , 2013, 91, 411-429.	1.7	305
28	Reversal of Cytosolic One-Carbon Flux Compensates for Loss of the Mitochondrial Folate Pathway. <i>Cell Metabolism</i> , 2016, 23, 1140-1153.	7.2	296
29	Distinctive properties of metastasis-initiating cells. <i>Genes and Development</i> , 2016, 30, 892-908.	2.7	277
30	Upholding a role for EMT in breast cancer metastasis. <i>Nature</i> , 2017, 547, E1-E3.	13.7	266
31	ADAMTS1 and MMP1 proteolytically engage EGF-like ligands in an osteolytic signaling cascade for bone metastasis. <i>Genes and Development</i> , 2009, 23, 1882-1894.	2.7	264
32	Elf5 inhibits the epithelial–mesenchymal transition in mammary gland development and breast cancer metastasis by transcriptionally repressing Snail2. <i>Nature Cell Biology</i> , 2012, 14, 1212-1222.	4.6	251
33	Tumor-Induced Osteoclast miRNA Changes as Regulators and Biomarkers of Osteolytic Bone Metastasis. <i>Cancer Cell</i> , 2013, 24, 542-556.	7.7	251
34	The Multifaceted Role of MTDH/AEG-1 in Cancer Progression. <i>Clinical Cancer Research</i> , 2009, 15, 5615-5620.	3.2	238
35	Smad2 Nucleocytoplasmic Shuttling by Nucleoporins CAN/Nup214 and Nup153 Feeds TGF β 2 Signaling Complexes in the Cytoplasm and Nucleus. <i>Molecular Cell</i> , 2002, 10, 271-282.	4.5	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. <i>Gastroenterology</i> , 2019, 156, 676-691.e11.	0.6	225

#	ARTICLE	IF	CITATIONS
37	The PLAG1-GDH1 Axis Promotes Anoikis Resistance and Tumor Metastasis through CamKK2-AMPK Signaling in LKB1-Deficient Lung Cancer. <i>Molecular Cell</i> , 2018, 69, 87-99.e7.	4.5	217
38	Chemokine (C-C Motif) Ligand 2 Engages CCR2+ Stromal Cells of Monocytic Origin to Promote Breast Cancer Metastasis to Lung and Bone. <i>Journal of Biological Chemistry</i> , 2009, 284, 29087-29096.	1.6	216
39	Organotropism of Breast Cancer Metastasis. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2007, 12, 153-162.	1.0	213
40	Imaging transforming growth factor- β signaling dynamics and therapeutic response in breast cancer bone metastasis. <i>Nature Medicine</i> , 2009, 15, 960-966.	15.2	209
41	Upholding a role for EMT in pancreatic cancer metastasis. <i>Nature</i> , 2017, 547, E7-E8.	13.7	203
42	PKD1 Phosphorylation-Dependent Degradation of SNAIL by SCF-FBXO11 Regulates Epithelial-Mesenchymal Transition and Metastasis. <i>Cancer Cell</i> , 2014, 26, 358-373.	7.7	196
43	^{125}I Np63 promotes stem cell activity in mammary gland development and basal-like breast cancer by enhancing Fzd7 expression and Wnt signalling. <i>Nature Cell Biology</i> , 2014, 16, 1004-1015.	4.6	176
44	Cell Fusion as a Hidden Force in Tumor Progression. <i>Cancer Research</i> , 2009, 69, 8536-8539.	0.4	175
45	Pegylated Composite Nanoparticles Containing Upconverting Phosphors and <i>meso</i> -Tetraphenyl porphine (TPP) for Photodynamic Therapy. <i>Advanced Functional Materials</i> , 2011, 21, 2488-2495.	7.8	172
46	Bone vascular niche E-selectin induces mesenchymal-epithelial transition and Wnt activation in cancer cells to promote bone metastasis. <i>Nature Cell Biology</i> , 2019, 21, 627-639.	4.6	160
47	Targeting the Transforming Growth Factor- β pathway inhibits human basal-like breast cancer metastasis. <i>Molecular Cancer</i> , 2010, 9, 122.	7.9	152
48	CD44 splice isoform switching determines breast cancer stem cell state. <i>Genes and Development</i> , 2019, 33, 166-179.	2.7	146
49	Hysteresis control of epithelial-mesenchymal transition dynamics conveys a distinct program with enhanced metastatic ability. <i>Nature Communications</i> , 2018, 9, 5005.	5.8	144
50	Notch ligand Dll1 mediates cross-talk between mammary stem cells and the macrophageal niche. <i>Science</i> , 2018, 360, .	6.0	144
51	Therapeutic Antibody Targeting Tumor- and Osteoblastic Niche-Derived Jagged1 Sensitizes Bone Metastasis to Chemotherapy. <i>Cancer Cell</i> , 2017, 32, 731-747.e6.	7.7	133
52	Metastatic niche functions and therapeutic opportunities. <i>Nature Cell Biology</i> , 2018, 20, 868-877.	4.6	129
53	Bone metastasis and the metastatic niche. <i>Journal of Molecular Medicine</i> , 2015, 93, 1203-1212.	1.7	124
54	Tinag1 Suppresses Triple-Negative Breast Cancer Progression and Metastasis by Simultaneously Inhibiting Integrin/FAK and EGFR Signaling. <i>Cancer Cell</i> , 2019, 35, 64-80.e7.	7.7	124

#	ARTICLE	IF	CITATIONS
55	The Biology of Bone Metastasis. Cold Spring Harbor Perspectives in Medicine, 2018, 8, a031252.	2.9	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.	1.8	120
57	Transcriptional Network Analysis Identifies BACH1 as a Master Regulator of Breast Cancer Bone Metastasis. Journal of Biological Chemistry, 2012, 287, 33533-33544.	1.6	118
58	Targeting tumor-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.	1.4	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.	1.6	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.	7.7	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.	3.3	105
63	EGF-like Ligands Stimulate Osteoclastogenesis by Regulating Expression of Osteoclast Regulatory Factors by Osteoblasts. Journal of Biological Chemistry, 2007, 282, 26656-26665.	1.6	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.	1.6	97
65	SnapShot: Bone Metastasis. Cell, 2012, 151, 690-690.e1.	13.5	97
66	Global secretome analysis identifies novel mediators of bone metastasis. Cell Research, 2012, 22, 1339-1355.	5.7	94
67	Transcriptional control of cancer metastasis. Trends in Cell Biology, 2013, 23, 603-611.	3.6	94
68	Regulation of cancer metastasis by cell-free miRNAs. Biochimica Et Biophysica Acta: Reviews on Cancer, 2015, 1855, 24-42.	3.3	87
69	Targeting the transforming growth factor- β signalling pathway in metastatic cancer. European Journal of Cancer, 2010, 46, 1232-1240.	1.3	86
70	From milk to malignancy: the role of mammary stem cells in development, pregnancy and breast cancer. Cell Research, 2011, 21, 245-257.	5.7	85
71	Probing the Fifty Shades of EMT in Metastasis. Trends in Cancer, 2016, 2, 65-67.	3.8	84
72	Normal and cancerous mammary stem cells evade interferon-induced constraint through the miR-199a-LCOR axis. Nature Cell Biology, 2017, 19, 711-723.	4.6	83

#	ARTICLE	IF	CITATIONS
73	<i>In vivo</i> Dynamics and Distinct Functions of Hypoxia in Primary Tumor Growth and Organotropic Metastasis of Breast Cancer. <i>Cancer Research</i> , 2010, 70, 3905-3914.	0.4	81
74	MicroRNAs as regulators of bone homeostasis and bone metastasis. <i>BoneKey Reports</i> , 2014, 3, 549.	2.7	80
75	A New Lnc in Metastasis: Long Noncoding RNA Mediates the ProMetastatic Functions of TGF- β 2. <i>Cancer Cell</i> , 2014, 25, 557-559.	7.7	75
76	TGF- β 2-induced DACT1 biomolecular condensates repress Wnt signalling to promote bone metastasis. <i>Nature Cell Biology</i> , 2021, 23, 257-267.	4.6	71
77	Emerging strategies for treating metastasis. <i>Nature Cancer</i> , 2021, 2, 258-270.	5.7	71
78	DLC1-dependent parathyroid hormone-like hormone inhibition suppresses breast cancer bone metastasis. <i>Journal of Clinical Investigation</i> , 2014, 124, 1646-1659.	3.9	67
79	Rabconnectin-3 Is a Functional Regulator of Mammalian Notch Signaling. <i>Journal of Biological Chemistry</i> , 2010, 285, 34757-34764.	1.6	61
80	The Human Tap Nuclear RNA Export Factor Contains a Novel Transportin-dependent Nuclear Localization Signal That Lacks Nuclear Export Signal Function. <i>Journal of Biological Chemistry</i> , 1999, 274, 32167-32171.	1.6	59
81	Lipid Metabolism Fuels Cancer's Spread. <i>Cell Metabolism</i> , 2017, 25, 228-230.	7.2	58
82	Protein tyrosine phosphatase <i>UBASH3B</i> is overexpressed in triple-negative breast cancer and promotes invasion and metastasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 11121-11126.	3.3	57
83	β 2-Spectrin Regulates the Hippo Signaling Pathway and Modulates the Basal Actin Network. <i>Journal of Biological Chemistry</i> , 2015, 290, 6397-6407.	1.6	56
84	A biomimetic 3D model of hypoxia-driven cancer progression. <i>Scientific Reports</i> , 2019, 9, 12263.	1.6	56
85	The MicroRNA-23b/27b/24 Cluster Promotes Breast Cancer Lung Metastasis by Targeting Metastasis-suppressive Gene Prosaposin. <i>Journal of Biological Chemistry</i> , 2014, 289, 21888-21895.	1.6	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. <i>Journal of Hepatology</i> , 2017, 67, 246-254.	1.8	52
88	Pro-metastasis function of TGF β 2 mediated by the smad pathway. <i>Journal of Cellular Biochemistry</i> , 2006, 98, 1380-1390.	1.2	49
89	The CD44s splice isoform is a central mediator for invadopodia activity. <i>Journal of Cell Science</i> , 2016, 129, 1355-65.	1.2	48
90	Bisphosphoglycerate mutase controls serine pathway flux via 3-phosphoglycerate. <i>Nature Chemical Biology</i> , 2017, 13, 1081-1087.	3.9	47

#	ARTICLE	IF	CITATIONS
91	Deubiquitinase USP20 promotes breast cancer metastasis by stabilizing SNAI2. <i>Genes and Development</i> , 2020, 34, 1310-1315.	2.7	47
92	Lnc-ing ROR1â€“HER3 and Hippo signalling in metastasis. <i>Nature Cell Biology</i> , 2017, 19, 81-83.	4.6	45
93	Twa1/Gid8 is a β -catenin nuclear retention factor in Wnt signaling and colorectal tumorigenesis. <i>Cell Research</i> , 2017, 27, 1422-1440.	5.7	44
94	The proâ€“metastatic role of bone marrowâ€“derived cells: a focus on MSCs and regulatory T cells. <i>EMBO Reports</i> , 2012, 13, 412-422.	2.0	41
95	Identification of Nidogen 1 as a lung metastasis protein through secretome analysis. <i>Genes and Development</i> , 2017, 31, 1439-1455.	2.7	41
96	Signaling pathways in breast cancer metastasis - novel insights from functional genomics. <i>Breast Cancer Research</i> , 2011, 13, 206.	2.2	39
97	Dll1+ quiescent tumor stem cells drive chemoresistance in breast cancer through NF- κ B survival pathway. <i>Nature Communications</i> , 2021, 12, 432.	5.8	38
98	Analysis of Cancer Stem Cell Metastasis in Xenograft Animal Models. <i>Methods in Molecular Biology</i> , 2009, 568, 7-19.	0.4	37
99	Dysregulation of developmental pathways in bone metastasis. <i>Bone</i> , 2011, 48, 16-22.	1.4	37
100	Genetic Ablation of Metadherin Inhibits Autochthonous Prostate Cancer Progression and Metastasis. <i>Cancer Research</i> , 2014, 74, 5336-5347.	0.4	37
101	Dissecting Tumor-Stromal Interactions in Breast Cancer Bone Metastasis. <i>Endocrinology and Metabolism</i> , 2016, 31, 206.	1.3	37
102	Complex interplay between tumor microenvironment and cancer therapy. <i>Frontiers of Medicine</i> , 2018, 12, 426-439.	1.5	37
103	The Endoplasmic Reticulum Acts as a Platform for Ubiquitylated Components of Nuclear Factor κ B Signaling. <i>Science Signaling</i> , 2013, 6, ra79.	1.6	36
104	Activin-like kinase 5 (ALK5) inactivation in the mouse uterus results in metastatic endometrial carcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3883-3892.	3.3	36
105	Cell Fusion Hypothesis of the Cancer Stem Cell. <i>Advances in Experimental Medicine and Biology</i> , 2011, 714, 129-140.	0.8	35
106	Structural Insights into the Tumor-Promoting Function of the MTDH-SND1 Complex. <i>Cell Reports</i> , 2014, 8, 1704-1713.	2.9	35
107	Bone marrow niches in the regulation of bone metastasis. <i>British Journal of Cancer</i> , 2021, 124, 1912-1920.	2.9	35
108	Preclinical Drug Development Must Consider the Impact on Metastasis. <i>Clinical Cancer Research</i> , 2009, 15, 4529-4530.	3.2	34

#	ARTICLE	IF	CITATIONS
109	Pleiotropic Roles of AEG-1/MTDH/LYRIC in Breast Cancer. <i>Advances in Cancer Research</i> , 2013, 120, 113-134.	1.9	33
110	Glucose-6-Phosphate Dehydrogenase Is Not Essential for K-Ras-Driven Tumor Growth or Metastasis. <i>Cancer Research</i> , 2020, 80, 3820-3829.	0.4	33
111	Therapeutic Targeting of Metadherin Suppresses Colorectal and Lung Cancer Progression and Metastasis. <i>Cancer Research</i> , 2021, 81, 1014-1025.	0.4	33
112	ASB13 inhibits breast cancer metastasis through promoting SNAI2 degradation and relieving its transcriptional repression of YAP. <i>Genes and Development</i> , 2020, 34, 1359-1372.	2.7	32
113	Potential Involvement of Jagged1 in Metastatic Progression of Human Breast Carcinomas. <i>Clinical Chemistry</i> , 2016, 62, 378-386.	1.5	29
114	Pharmacological disruption of the MTDH-SND1 complex enhances tumor antigen presentation and synergizes with anti-PD-1 therapy in metastatic breast cancer. <i>Nature Cancer</i> , 2022, 3, 60-74.	5.7	28
115	From Breast to the Brain: Unraveling the Puzzle of Metastasis Organotropism. <i>Journal of Molecular Cell Biology</i> , 2009, 1, 3-5.	1.5	26
116	Functional genomic analysis of cancer metastasis: biologic insights and clinical implications. <i>Expert Review of Molecular Diagnostics</i> , 2005, 5, 385-395.	1.5	25
117	Determinants of Organotropic Metastasis. <i>Annual Review of Cancer Biology</i> , 2017, 1, 403-423.	2.3	25
118	MicroRNA-200, associated with metastatic breast cancer, promotes traits of mammary luminal progenitor cells. <i>Oncotarget</i> , 2017, 8, 83384-83406.	0.8	23
119	E-cigarette promotes breast carcinoma progression and lung metastasis: Macrophage-tumor cells crosstalk and the role of CCL5 and VCAM-1. <i>Cancer Letters</i> , 2020, 491, 132-145.	3.2	23
120	Tumor-Stroma Interactions in Bone Metastasis: Molecular Mechanisms and Therapeutic Implications. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 2016, 81, 151-161.	2.0	22
121	Small-molecule inhibitors that disrupt the MTDH-SND1 complex suppress breast cancer progression and metastasis. <i>Nature Cancer</i> , 2022, 3, 43-59.	5.7	22
122	New Tricks Against an Old Foe: Molecular Dissection of Metastasis Tissue Tropism in Breast Cancer. <i>Breast Disease</i> , 2007, 26, 129-138.	0.4	21
123	A Novel Mouse Model for Non-Invasive Single Marker Tracking of Mammary Stem Cells In Vivo Reveals Stem Cell Dynamics throughout Pregnancy. <i>PLoS ONE</i> , 2009, 4, e8035.	1.1	21
124	Welcoming Treat: Astrocyte-Derived Exosomes Induce PTEN Suppression to Foster Brain Metastasis. <i>Cancer Cell</i> , 2015, 28, 554-556.	7.7	21
125	E-Cadherin: Context-Dependent Functions of a Quintessential Epithelial Marker in Metastasis. <i>Cancer Research</i> , 2021, 81, 5800-5802.	0.4	21
126	LCOR mediates interferon-independent tumor immunogenicity and responsiveness to immune-checkpoint blockade in triple-negative breast cancer. <i>Nature Cancer</i> , 2022, 3, 355-370.	5.7	21

#	ARTICLE	IF	CITATIONS
127	Stresses in the metastatic cascade: molecular mechanisms and therapeutic opportunities. <i>Genes and Development</i> , 2020, 34, 1577-1598.	2.7	19
128	MicroRNA-711 is a prognostic factor for poor overall survival and has an oncogenic role in breast cancer. <i>Oncology Letters</i> , 2016, 11, 2155-2163.	0.8	18
129	Epsins 1 and 2 promote NEMO linear ubiquitination via LUBAC to drive breast cancer development. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	18
130	Tumor-derived Jagged1 promotes cancer progression through immune evasion. <i>Cell Reports</i> , 2022, 38, 110492.	2.9	18
131	Transplantable Mouse Tumor Models of Breast Cancer Metastasis. <i>Methods in Molecular Biology</i> , 2015, 1267, 367-380.	0.4	16
132	Ets2 anchors the prometastatic function of mutant p53 in osteosarcoma. <i>Genes and Development</i> , 2017, 31, 1823-1824.	2.7	13
133	Short-term and long-term clinical outcomes of uncommon types of invasive breast cancer. <i>Histopathology</i> , 2017, 71, 874-886.	1.6	13
134	Metadherin as a link between metastasis and chemoresistance. <i>Cell Cycle</i> , 2009, 8, 2131-2137.	1.3	12
135	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . <i>PLoS Pathogens</i> , 2020, 16, e1008867.	2.1	12
136	Organ-specific enhancement of metastasis by spontaneous ploidy duplication and cell size enlargement. <i>Cell Research</i> , 2010, 20, 1012-1022.	5.7	11
137	Cradle of Evil: Osteogenic Niche for Early Bone Metastasis. <i>Cancer Cell</i> , 2015, 27, 153-155.	7.7	9
138	The importance of developing therapies targeting the biological spectrum of metastatic disease. <i>Clinical and Experimental Metastasis</i> , 2019, 36, 305-309.	1.7	9
139	Role Reversal: A Pro-metastatic Function of E-Cadherin. <i>Developmental Cell</i> , 2019, 51, 417-419.	3.1	9
140	RAI2: Linking Retinoic Acid Signaling with Metastasis Suppression. <i>Cancer Discovery</i> , 2015, 5, 466-468.	7.7	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. <i>Energy Exploration and Exploitation</i> , 2021, 39, 669-689.	1.1	7
142	Trefoil factor-1 upregulation in estrogen-receptor positive breast cancer correlates with an increased risk of bone metastasis. <i>Bone</i> , 2021, 144, 115775.	1.4	7
143	Imaging TGF β 2 Signaling in Mouse Models of Cancer Metastasis. <i>Methods in Molecular Biology</i> , 2016, 1344, 219-232.	0.4	7
144	Bone marrow stroma-derived miRNAs as regulators, biomarkers and therapeutic targets of bone metastasis. <i>BoneKEY Reports</i> , 2015, 4, 671.	2.7	6

#	ARTICLE	IF	CITATIONS
145	Cell lineage determinants as regulators of breast cancer metastasis. <i>Cancer and Metastasis Reviews</i> , 2016, 35, 631-644.	2.7	5
146	pSTAT3+ Reactive Astrocytes Promote Brain Metastasis. <i>Trends in Molecular Medicine</i> , 2018, 24, 733-735.	3.5	5
147	Cellular plasticity in bone metastasis. <i>Bone</i> , 2022, 158, 115693.	1.4	5
148	Metalloproteinases and osteoblast EGFR signaling in osteolytic bone metastasis of breast cancer. <i>Cell Cycle</i> , 2009, 8, 3804-3805.	1.3	4
149	Mouse genomic screen reveals novel host regulator of metastasis. <i>Genome Biology</i> , 2017, 18, 31.	3.8	3
150	The Bony Side of Endothelial Cells in Prostate Cancer. <i>Developmental Cell</i> , 2017, 41, 451-452.	3.1	3
151	A bridge between melanoma cell states. <i>Nature Cell Biology</i> , 2020, 22, 913-914.	4.6	2
152	Changing trends and disparities in 5-year overall survival of women with invasive breast cancer in the United States, 1975-2015. <i>American Journal of Cancer Research</i> , 2021, 11, 3201-3211.	1.4	2
153	Microbial metabolite as icebreaker for immunotherapy. <i>Cell Metabolism</i> , 2022, 34, 506-507.	7.2	2
154	Evolving barcodes shed light into evolving metastases. <i>Developmental Cell</i> , 2021, 56, 1077-1079.	3.1	1
155	Cancer Stem Cells and Metastasis: Emerging Themes and Therapeutic Implications. , 2009, , 91-109.		1
156	Lineage tracing reveals metastatic dynamics. <i>Cancer Cell</i> , 2021, 39, 1050-1052.	7.7	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.. <i>Journal of Clinical Oncology</i> , 2013, 31, 11022-11022.	0.8	0
159	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . , 2020, 16, e1008867.		0
160	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . , 2020, 16, e1008867.		0
161	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . , 2020, 16, e1008867.		0
162	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . , 2020, 16, e1008867.		0

#	ARTICLE	IF	CITATIONS
163	Cytotoxic alkyl-quinolones mediate surface-induced virulence in <i>Pseudomonas aeruginosa</i> . , 2020, 16, e1008867.		0