

Jeffrey W Pollard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9373624/publications.pdf>

Version: 2024-02-01

134
papers

48,876
citations

10351

72
h-index

13338

130
g-index

151
all docs

151
docs citations

151
times ranked

50460
citing authors

#	ARTICLE	IF	CITATIONS
1	Macrophage Diversity Enhances Tumor Progression and Metastasis. <i>Cell</i> , 2010, 141, 39-51.	13.5	4,106
2	Macrophage biology in development, homeostasis and disease. <i>Nature</i> , 2013, 496, 445-455.	13.7	3,541
3	Microenvironmental regulation of metastasis. <i>Nature Reviews Cancer</i> , 2009, 9, 239-252.	12.8	3,157
4	Tumor-Associated Macrophages: From Mechanisms to Therapy. <i>Immunity</i> , 2014, 41, 49-61.	6.6	3,060
5	Tumour-educated macrophages promote tumour progression and metastasis. <i>Nature Reviews Cancer</i> , 2004, 4, 71-78.	12.8	2,971
6	Macrophages: Obligate Partners for Tumor Cell Migration, Invasion, and Metastasis. <i>Cell</i> , 2006, 124, 263-266.	13.5	2,377
7	CCL2 recruits inflammatory monocytes to facilitate breast-tumour metastasis. <i>Nature</i> , 2011, 475, 222-225.	13.7	2,286
8	A Lineage of Myeloid Cells Independent of Myb and Hematopoietic Stem Cells. <i>Science</i> , 2012, 336, 86-90.	6.0	2,084
9	Distinct Role of Macrophages in Different Tumor Microenvironments. <i>Cancer Research</i> , 2006, 66, 605-612.	0.4	1,922
10	Colony-Stimulating Factor 1 Promotes Progression of Mammary Tumors to Malignancy. <i>Journal of Experimental Medicine</i> , 2001, 193, 727-740.	4.2	1,454
11	Targeting macrophages: therapeutic approaches in cancer. <i>Nature Reviews Drug Discovery</i> , 2018, 17, 887-904.	21.5	1,246
12	Trophic macrophages in development and disease. <i>Nature Reviews Immunology</i> , 2009, 9, 259-270.	10.6	1,028
13	A Paracrine Loop between Tumor Cells and Macrophages Is Required for Tumor Cell Migration in Mammary Tumors. <i>Cancer Research</i> , 2004, 64, 7022-7029.	0.4	1,019
14	Immune cell promotion of metastasis. <i>Nature Reviews Immunology</i> , 2015, 15, 73-86.	10.6	967
15	Direct Visualization of Macrophage-Assisted Tumor Cell Intravasation in Mammary Tumors. <i>Cancer Research</i> , 2007, 67, 2649-2656.	0.4	940
16	Progression to Malignancy in the Polyoma Middle T Oncoprotein Mouse Breast Cancer Model Provides a Reliable Model for Human Diseases. <i>American Journal of Pathology</i> , 2003, 163, 2113-2126.	1.9	912
17	Macrophages Regulate the Angiogenic Switch in a Mouse Model of Breast Cancer. <i>Cancer Research</i> , 2006, 66, 11238-11246.	0.4	909
18	Human Tumor-Associated Macrophage and Monocyte Transcriptional Landscapes Reveal Cancer-Specific Reprogramming, Biomarkers, and Therapeutic Targets. <i>Cancer Cell</i> , 2019, 35, 588-602.e10.	7.7	636

#	ARTICLE	IF	CITATIONS
19	A macrophage colony-stimulating factor receptorâ€“green fluorescent protein transgene is expressed throughout the mononuclear phagocyte system of the mouse. <i>Blood</i> , 2003, 101, 1155-1163.	0.6	605
20	A Distinct Macrophage Population Mediates Metastatic Breast Cancer Cell Extravasation, Establishment and Growth. <i>PLoS ONE</i> , 2009, 4, e6562.	1.1	553
21	CCL2-induced chemokine cascade promotes breast cancer metastasis by enhancing retention of metastasis-associated macrophages. <i>Journal of Experimental Medicine</i> , 2015, 212, 1043-1059.	4.2	520
22	Apparent role of the macrophage growth factor, CSF-1, in placental development. <i>Nature</i> , 1987, 330, 484-486.	13.7	514
23	Real-Time Imaging Reveals Local, Transient Vascular Permeability, and Tumor Cell Intravasation Stimulated by TIE2hi Macrophageâ€“Derived VEGFA. <i>Cancer Discovery</i> , 2015, 5, 932-943.	7.7	474
24	Consensus guidelines for the use and interpretation of angiogenesis assays. <i>Angiogenesis</i> , 2018, 21, 425-532.	3.7	429
25	Tumor-Associated Macrophages Press the Angiogenic Switch in Breast Cancer: Figure 1.. <i>Cancer Research</i> , 2007, 67, 5064-5066.	0.4	402
26	Chemotherapy elicits pro-metastatic extracellular vesicles in breast cancer models. <i>Nature Cell Biology</i> , 2019, 21, 190-202.	4.6	384
27	Perivascular M2 Macrophages Stimulate Tumor Relapse after Chemotherapy. <i>Cancer Research</i> , 2015, 75, 3479-3491.	0.4	375
28	GM-CSF Controls Nonlymphoid Tissue Dendritic Cell Homeostasis but Is Dispensable for the Differentiation of Inflammatory Dendritic Cells. <i>Immunity</i> , 2012, 36, 1031-1046.	6.6	365
29	Macrophages define the invasive microenvironment in breast cancer. <i>Journal of Leukocyte Biology</i> , 2008, 84, 623-630.	1.5	362
30	Macrophage Wnt7b is critical for kidney repair and regeneration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 4194-4199.	3.3	352
31	Diverse Functions of Macrophages in Different Tumor Microenvironments. <i>Cancer Research</i> , 2018, 78, 5492-5503.	0.4	313
32	Recruitment of monocytes/macrophages by tissue factor-mediated coagulation is essential for metastatic cell survival and premetastatic niche establishment in mice. <i>Blood</i> , 2012, 119, 3164-3175.	0.6	298
33	VEGFR-3 controls tip to stalk conversion at vessel fusion sites by reinforcing Notch signalling. <i>Nature Cell Biology</i> , 2011, 13, 1202-1213.	4.6	272
34	Genomic Profiling of MicroRNAs and Messenger RNAs Reveals Hormonal Regulation in MicroRNA Expression in Human Endometrium1. <i>Biology of Reproduction</i> , 2010, 82, 791-801.	1.2	259
35	The macrophage growth factor CSF-1 in mammary gland development and tumor progression. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2002, 7, 147-162.	1.0	246
36	Macrophages promote collagen fibrillogenesis around terminal end buds of the developing mammary gland. <i>Developmental Dynamics</i> , 2006, 235, 3222-3229.	0.8	246

#	ARTICLE	IF	CITATIONS
37	Regulation of angiogenesis by a non-canonical Wnt-Flt1 pathway in myeloid cells. <i>Nature</i> , 2011, 474, 511-515.	13.7	244
38	Central nervous system regeneration is driven by microglia necroptosis and repopulation. <i>Nature Neuroscience</i> , 2019, 22, 1046-1052.	7.1	215
39	Gene Expression Analysis of Macrophages That Facilitate Tumor Invasion Supports a Role for Wnt-Signaling in Mediating Their Activity in Primary Mammary Tumors. <i>Journal of Immunology</i> , 2010, 184, 702-712.	0.4	208
40	A Novel Mouse Model of Inflammatory Bowel Disease Links Mammalian Target of Rapamycin-Dependent Hyperproliferation of Colonic Epithelium to Inflammation-Associated Tumorigenesis. <i>American Journal of Pathology</i> , 2010, 176, 952-967.	1.9	202
41	Rescue of the colony-stimulating factor 1 (CSF-1) nullizygous mouse (Csf1 ^{op} /Csf1 ^{op}) phenotype with a CSF-1 transgene and identification of sites of local CSF-1 synthesis. <i>Blood</i> , 2001, 98, 74-84.	0.6	201
42	The trophoblast is a component of the innate immune system during pregnancy. <i>Nature Medicine</i> , 2000, 6, 589-593.	15.2	200
43	High-Density Gene Expression Analysis of Tumor-Associated Macrophages from Mouse Mammary Tumors. <i>American Journal of Pathology</i> , 2009, 174, 1048-1064.	1.9	194
44	The Multifaceted Role of Perivascular Macrophages in Tumors. <i>Cancer Cell</i> , 2016, 30, 18-25.	7.7	194
45	Macrophage-derived extracellular vesicle-packaged WNTs rescue intestinal stem cells and enhance survival after radiation injury. <i>Nature Communications</i> , 2016, 7, 13096.	5.8	190
46	A Unidirectional Transition from Migratory to Perivascular Macrophage Is Required for Tumor Cell Intravasation. <i>Cell Reports</i> , 2018, 23, 1239-1248.	2.9	188
47	FLT1 signaling in metastasis-associated macrophages activates an inflammatory signature that promotes breast cancer metastasis. <i>Journal of Experimental Medicine</i> , 2015, 212, 1433-1448.	4.2	186
48	Deciphering myeloid-derived suppressor cells: isolation and markers in humans, mice and non-human primates. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 687-697.	2.0	168
49	Glioblastomas acquire myeloid-affiliated transcriptional programs via epigenetic immunoeediting to elicit immune evasion. <i>Cell</i> , 2021, 184, 2454-2470.e26.	13.5	165
50	Leukocytes in Mammary Development and Cancer. <i>Cold Spring Harbor Perspectives in Biology</i> , 2011, 3, a003285-a003285.	2.3	162
51	Myeloid WNT7b Mediates the Angiogenic Switch and Metastasis in Breast Cancer. <i>Cancer Research</i> , 2014, 74, 2962-2973.	0.4	162
52	Progesterone Inhibits Estrogen-Induced Cyclin D1 and cdk4 Nuclear Translocation, Cyclin E- and Cyclin A-cdk2 Kinase Activation, and Cell Proliferation in Uterine Epithelial Cells in Mice. <i>Molecular and Cellular Biology</i> , 1999, 19, 2251-2264.	1.1	156
53	Vascular endothelial growth factor restores delayed tumor progression in tumors depleted of macrophages. <i>Molecular Oncology</i> , 2007, 1, 288-302.	2.1	139
54	Tumor-associated macrophages. <i>Current Biology</i> , 2020, 30, R246-R248.	1.8	136

#	ARTICLE	IF	CITATIONS
55	Macrophage targeting in cancer. <i>Annals of the New York Academy of Sciences</i> , 2021, 1499, 18-41.	1.8	134
56	Absence of Colony-Stimulating Factor-1 in Osteopetrotic (csfmOP/csfpOP) Mice Results in Male Fertility Defects. <i>Biology of Reproduction</i> , 1996, 55, 310-317.	1.2	132
57	Macrophages: important accessory cells for reproductive function. <i>Journal of Leukocyte Biology</i> , 1999, 66, 765-772.	1.5	128
58	Absence of Colony Stimulating Factor-1 in Osteopetrotic (csfmOP/csfpOP) Mice Disrupts Estrous Cycles and Ovulation. <i>Biology of Reproduction</i> , 1997, 56, 110-118.	1.2	127
59	Macrophages define dermal lymphatic vessel calibre during development by regulating lymphatic endothelial cell proliferation. <i>Development (Cambridge)</i> , 2010, 137, 3899-3910.	1.2	127
60	Monocytes Differentiate to Immune Suppressive Precursors of Metastasis-Associated Macrophages in Mouse Models of Metastatic Breast Cancer. <i>Frontiers in Immunology</i> , 2017, 8, 2004.	2.2	122
61	The EGF/CSF-1 Paracrine Invasion Loop Can Be Triggered by Heregulin $\beta 1$ and CXCL12. <i>Cancer Research</i> , 2009, 69, 3221-3227.	0.4	120
62	Setup and use of a two-laser multiphoton microscope for multichannel intravital fluorescence imaging. <i>Nature Protocols</i> , 2011, 6, 1500-1520.	5.5	119
63	Estradiol-17 β regulates mouse uterine epithelial cell proliferation through insulin-like growth factor 1 signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15847-15851.	3.3	118
64	Role of colony-stimulating factor-1 in reproduction and development. <i>Molecular Reproduction and Development</i> , 1997, 46, 54-61.	1.0	114
65	Role of colony stimulating factor-1 (CSF-1) and other lympho-hematopoietic growth factors in mouse pre-implantation development. <i>BioEssays</i> , 1991, 13, 535-540.	1.2	113
66	Regulation of meiotic recombination and prophase I progression in mammals. <i>BioEssays</i> , 2001, 23, 996-1009.	1.2	105
67	Conditional deletion of the colony stimulating factor-1 receptor (c-fms proto-oncogene) in mice. <i>Genesis</i> , 2006, 44, 328-335.	0.8	105
68	Differential expansion of circulating human MDSC subsets in patients with cancer, infection and inflammation. <i>Cell</i> , 2020, 8, e001223.		104
69	Progesterone Inhibits the Estrogen-Induced Phosphoinositide 3-Kinase/AKT/GSK-3 β /Cyclin D1/pRB Pathway to Block Uterine Epithelial Cell Proliferation. <i>Molecular Endocrinology</i> , 2005, 19, 1978-1990.	3.7	100
70	Eotaxin Is Required for Eosinophil Homing into the Stroma of the Pubertal and Cycling Uterus. <i>Endocrinology</i> , 2001, 142, 4515-4521.	1.4	96
71	AhR controls redox homeostasis and shapes the tumor microenvironment in BRCA1-associated breast cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3604-3613.	3.3	96
72	GFP expression in the mammary gland for imaging of mammary tumor cells in transgenic mice. <i>Cancer Research</i> , 2002, 62, 7166-9.	0.4	94

#	ARTICLE	IF	CITATIONS
73	Contribution of CXCL12 secretion to invasion of breast cancer cells. <i>Breast Cancer Research</i> , 2012, 14, R23.	2.2	92
74	Macrophages: Modulators of Breast Cancer Progression. <i>Novartis Foundation Symposium</i> , 2008, , 158-172.	1.2	86
75	Monocyte-derived macrophages promote breast cancer bone metastasis outgrowth. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	84
76	KLF15 negatively regulates estrogen-induced epithelial cell proliferation by inhibition of DNA replication licensing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E1334-43.	3.3	77
77	Aberrant Macrophage and Neutrophil Population Dynamics and Impaired Th1 Response to <i>Listeria monocytogenes</i> Colony-Stimulating Factor 1-Deficient Mice. <i>Infection and Immunity</i> , 2001, 69, 1795-1807.	1.0	71
78	Redefining macrophage and neutrophil biology in the metastatic cascade. <i>Immunity</i> , 2021, 54, 885-902.	6.6	68
79	Monocyte Regulation in Homeostasis and Malignancy. <i>Trends in Immunology</i> , 2021, 42, 104-119.	2.9	64
80	Complexity in Uterine Macrophage Responses to Cytokines in Mice ¹ . <i>Biology of Reproduction</i> , 1998, 58, 1469-1475.	1.2	61
81	CCL2-driven inflammation increases mammary gland stromal density and cancer susceptibility in a transgenic mouse model. <i>Breast Cancer Research</i> , 2017, 19, 4.	2.2	61
82	Macrophages: modulators of breast cancer progression. <i>Novartis Foundation Symposium</i> , 2004, 256, 158-68; discussion 168-72, 259-69.	1.2	58
83	Microarray Analysis of Uterine Epithelial Gene Expression during the Implantation Window in the Mouse. <i>Endocrinology</i> , 2006, 147, 4904-4916.	1.4	57
84	Effect of the Colony-Stimulating Factor-1 Null Mutation, Osteopetrotic (csfmp), on the Distribution of Macrophages in the Male Mouse Reproductive Tract ¹ . <i>Biology of Reproduction</i> , 1997, 56, 1290-1300.	1.2	55
85	Progesterone blocks estrogen-induced DNA synthesis through the inhibition of replication licensing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 14021-14026.	3.3	55
86	<i>In vivo</i> subcellular resolution optical imaging in the lung reveals early metastatic proliferation and motility. <i>Intravital</i> , 2015, 4, 1-11.	2.0	54
87	Macrophages inhibit and enhance endometriosis depending on their origin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	54
88	Isolation of Mouse and Human Tumor-Associated Macrophages. <i>Advances in Experimental Medicine and Biology</i> , 2016, 899, 211-229.	0.8	52
89	Genetic programming of macrophages generates an <i>in vitro</i> model for the human erythroid island niche. <i>Nature Communications</i> , 2019, 10, 881.	5.8	51
90	The clinical significance of inflammatory cytokines in primary cell culture in endometrial carcinoma. <i>Molecular Oncology</i> , 2013, 7, 41-54.	2.1	49

#	ARTICLE	IF	CITATIONS
91	Therapeutic potential of chemokine signal inhibition for metastatic breast cancer. <i>Pharmacological Research</i> , 2015, 100, 266-270.	3.1	49
92	Activation of protein synthesis in mouse uterine epithelial cells by estradiol-17 β is mediated by a PKC α -ERK1/2-mTOR signaling pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E1382-91.	3.3	44
93	Progesterone Regulation of the Mammalian Ortholog of Methylcitrate Dehydratase (Immune Response) <i>Trends in Molecular Endocrinology</i> , 2003, 17, 2340-2354.	3.7	42
94	A Fluorescent Activatable AND-Gate Chemokine CCL2 Enables In Vivo Detection of Metastasis-Associated Macrophages. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 16894-16898.	7.2	41
95	Fc γ 3 Receptor Cross-linking Stimulates Cell Proliferation of Macrophages via the ERK Pathway. <i>Journal of Biological Chemistry</i> , 2010, 285, 4232-4242.	1.6	40
96	Repolarizing macrophages improves breast cancer therapy. <i>Cell Research</i> , 2017, 27, 963-964.	5.7	40
97	A human iPSC line capable of differentiating into functional macrophages expressing ZsGreen: a tool for the study and <i>in vivo</i> tracking of therapeutic cells. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170219.	1.8	35
98	Cancer immunosurveillance: role of patrolling monocytes. <i>Cell Research</i> , 2016, 26, 3-4.	5.7	34
99	Uterine DCs are essential for pregnancy. <i>Journal of Clinical Investigation</i> , 2008, 118, 3832-5.	3.9	30
100	Lithium chloride treatment induces epithelial cell proliferation in xenografted human endometrium. <i>Human Reproduction</i> , 2009, 24, 1960-1967.	0.4	29
101	Myeloid Cells in Metastasis. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2020, 10, a038026.	2.9	29
102	Normal Sexual Function in Male Mice Lacking a Functional Type I Interleukin-1 (IL-1) Receptor. <i>Endocrinology</i> , 1998, 139, 815-818.	1.4	28
103	Colony stimulating factor-1 (CSF-1) in pregnancy. <i>Reproductive Medicine Review</i> , 1992, 1, 83-97.	0.3	26
104	Optical Windows for Imaging the Metastatic Tumour Microenvironment in vivo. <i>Trends in Biotechnology</i> , 2017, 35, 5-8.	4.9	26
105	Assessment of the proliferative status of epithelial cell types in the endometrium of young and menopausal transition women. <i>Human Reproduction</i> , 2007, 22, 1778-1788.	0.4	24
106	Long-term High-Resolution Intravital Microscopy in the Lung with a Vacuum Stabilized Imaging Window. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	22
107	CSF1R regulates the dendritic cell pool size in adult mice via embryo-derived tissue-resident macrophages. <i>Nature Communications</i> , 2018, 9, 5279.	5.8	22
108	Inhibiting macrophage PI3K β to enhance immunotherapy. <i>Cell Research</i> , 2016, 26, 1267-1268.	5.7	21

#	ARTICLE	IF	CITATIONS
109	Eotaxin Is Required for Eosinophil Homing into the Stroma of the Pubertal and Cycling Uterus. , 0, .		21
110	Colony-Stimulating Factor-1 Plays a Major Role in the Development of Reproductive Function in Male Mice. , 0, .		18
111	Methods for macrophage differentiation and in vitro generation of human tumor associated-like macrophages. <i>Methods in Enzymology</i> , 2020, 632, 113-131.	0.4	16
112	Defining Metastatic Cell Latency. <i>New England Journal of Medicine</i> , 2016, 375, 280-282.	13.9	15
113	Mammary Tumor Cells with High Metastatic Potential Are Hypersensitive to Macrophage-Derived HGF. <i>Cancer Immunology Research</i> , 2019, 7, 2052-2064.	1.6	15
114	A Fluorescent Activatable ANDâ€Gate Chemokine CCL2 Enables In Vivo Detection of Metastasisâ€Associated Macrophages. <i>Angewandte Chemie</i> , 2019, 131, 17050-17054.	1.6	13
115	Production and Characterization of Human Macrophages from Pluripotent Stem Cells. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	12
116	Lung Mammary Metastases but Not Primary Tumors Induce Accumulation of Atypical Large Platelets and Their Chemokine Expression. <i>Cell Reports</i> , 2019, 29, 1747-1755.e4.	2.9	11
117	Bacteria, inflammation and cancer. <i>Nature Reviews Immunology</i> , 2015, 15, 528-528.	10.6	8
118	Xenografted tissue models for the study of human endometrial biology. <i>Differentiation</i> , 2017, 98, 62-69.	1.0	8
119	Real Time Detection of In Vitro Tumor Cell Apoptosis Induced by CD8⁺ T Cells to Study Immune Suppressive Functions of Tumor-infiltrating Myeloid Cells. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	7
120	Induction of interferon signaling and allograft inflammatory factor 1 in macrophages in a mouse model of breast cancer metastases. <i>Wellcome Open Research</i> , 2021, 6, 52.	0.9	6
121	An acid trip activates protumoral macrophages to promote hepatocellular carcinoma malignancy. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	6
122	Editorial: Genetic Regulation of Estrogen Responsiveness. <i>Endocrinology</i> , 1999, 140, 553-555.	1.4	5
123	The Yolk Sac Feeds Pancreatic Tumors. <i>Immunity</i> , 2017, 47, 217-218.	6.6	5
124	FACS isolation and analysis of human circulating and tumor neutrophils. <i>Methods in Enzymology</i> , 2020, 632, 229-257.	0.4	5
125	Induction of interferon signaling and allograft inflammatory factor 1 in macrophages in a mouse model of breast cancer metastases. <i>Wellcome Open Research</i> , 2021, 6, 52.	0.9	5
126	Systemic Influences of Mammary Cancer on Monocytes in Mice. <i>Cancers</i> , 2022, 14, 833.	1.7	5

#	ARTICLE	IF	CITATIONS
127	Generation of mouse bone marrow-derived macrophages using tumor coculture assays to mimic the tumor microenvironment. <i>Methods in Enzymology</i> , 2020, 632, 91-111.	0.4	4
128	Estrogen and progesterone regulation of cell proliferation in the endometrium of muridae and humans. <i>Reproductive Medicine and Assisted Reproductive Techniques Series</i> , 2008, , 99-122.	0.1	3
129	The In Vivo Isotopic Labeling of Proteins for Polyacrylamide Gel Electrophoresis. , 1984, 1, 75-80.		2
130	Role of colony-stimulating factor-1 in reproduction and development. , 1997, 46, 54.		2
131	What DKKtates where to metastasize. <i>Nature Cell Biology</i> , 2017, 19, 1146-1148.	4.6	1
132	The selective progesterone receptor modulator, telapristone acetate, is a mixed antagonist/agonist in the human and mouse endometrium and inhibits pregnancy in mice. <i>F&S Science</i> , 2021, 2, 59-70.	0.5	1
133	CCL2-induced chemokine cascade promotes breast cancer metastasis by enhancing retention of metastasis-associated macrophages. <i>Journal of Cell Biology</i> , 2015, 209, 2096OIA117.	2.3	1
134	Dampening the fire to prevent surgery- and chemotherapy-induced metastasis. <i>Journal of Clinical Investigation</i> , 2019, 129, 2663-2665.	3.9	1