Zena Werb

List of Publications by Year
in descending order

148 papers	66,165 citations	5126 86 h-index	10679 143 g-index
157 all docs	157 docs citations	157 times ranked	82459 citing authors

#	Article	IF	Citations
1	Cellular architecture of human brain metastases. Cell, 2022, 185, 729-745.e20.	13.5	69
2	LGL1 binds to Integrin Î²1 and inhibits downstream signaling to promote epithelial branching in the mammary gland. Cell Reports, 2022, 38, 110375.	2.9	6
3	Bisphenol A replacement chemicals, BPF and BPS, induce protumorigenic changes in human mammary gland organoid morphology and proteome. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2115308119.	3.3	21
4	Tumour-associated macrophages drive stromal cell-dependent collagen crosslinking and stiffening to promote breast cancer aggression. Nature Materials, 2021, 20, 548-559.	13.3	125
5	Synthetic Tuning of Domain Stoichiometry in Nanobodyâ€"Enzyme Megamolecules. Bioconjugate Chemistry, 2021, 32, 143-152.	1.8	6
6	Leveraging microenvironmental synthetic lethalities to treat cancer. Journal of Clinical Investigation, 2021, 131, .	3.9	17
7	Concepts of extracellular matrix remodelling in tumour progression and metastasis. Nature Communications, 2020, 11, 5120.	5.8	1,004
8	LGR5 in breast cancer and ductal carcinoma in situ: a diagnostic and prognostic biomarker and a therapeutic target. BMC Cancer, 2020, 20, 542.	1.1	58
9	Transcriptional diversity and bioenergetic shift in human breast cancer metastasis revealed by single-cell RNA sequencing. Nature Cell Biology, 2020, 22, 310-320.	4.6	189
10	Autophagic Degradation of NBR1 Restricts Metastatic Outgrowth during Mammary Tumor Progression. Developmental Cell, 2020, 52, 591-604.e6.	3.1	75
11	A framework for advancing our understanding of cancer-associated fibroblasts. Nature Reviews Cancer, 2020, 20, 174-186.	12.8	2,012
12	Immune effector monocyteâ€"neutrophil cooperation induced by the primary tumor prevents metastatic progression of breast cancer. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 21704-21714.	3.3	66
13	MULTI-seq: sample multiplexing for single-cell RNA sequencing using lipid-tagged indices. Nature Methods, 2019, 16, 619-626.	9.0	421
14	MMP9 modulates the metastatic cascade and immune landscape for breast cancer anti-metastatic therapy. Life Science Alliance, 2019, 2, e201800226.	1.3	61
15	Discoidin domain receptor 1 (DDR1) ablation promotes tissue fibrosis and hypoxia to induce aggressive basal-like breast cancers. Genes and Development, 2018, 32, 244-257.	2.7	54
16	HIF signaling in osteoblast-lineage cells promotes systemic breast cancer growth and metastasis in mice. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E992-E1001.	3.3	74
17	Innate and acquired immune surveillance in the postdissemination phase of metastasis. FEBS Journal, 2018, 285, 654-664.	2.2	47
18	Tumour heterogeneity and metastasis at single-cell resolution. Nature Cell Biology, 2018, 20, 1349-1360.	4.6	423

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19	Complement C5a Fosters Squamous Carcinogenesis and Limits T Cell Response to Chemotherapy. Cancer Cell, 2018, 34, 561-578.e6.	7.7	113
20	Roles of the immune system in cancer: from tumor initiation to metastatic progression. Genes and Development, 2018, 32, 1267-1284.	2.7	1,326
21	Single-cell RNA sequencing reveals gene expression signatures of breast cancer-associated endothelial cells. Oncotarget, 2018, 9, 10945-10961.	0.8	45
22	Profiling human breast epithelial cells using single cell RNA sequencing identifies cell diversity. Nature Communications, 2018, 9, 2028.	5.8	256
23	Diverse regulation of mammary epithelial growth and branching morphogenesis through noncanonical Wnt signaling. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3121-3126.	3.3	55
24	<i>ZNF50</i> 3/ <i>Zpo2</i> drives aggressive breast cancer progression by down-regulation of GATA3 expression. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 3169-3174.	3.3	32
25	Systematic analysis of the achaete-scute complex-like gene signature in clinical cancer patients. Molecular and Clinical Oncology, 2017, 6, 7-18.	0.4	23
26	Targeting the cancer-associated fibroblasts as a treatment in triple-negative breast cancer. Oncotarget, 2016, 7, 82889-82901.	0.8	155
27	Metalloproteinases: a Functional Pathway for Myeloid Cells. Microbiology Spectrum, 2016, 4, .	1.2	20
28	Deficiency in matrix metalloproteinase-2 results in long-term vascular instability and regression in the injured mouse spinal cord. Experimental Neurology, 2016, 284, 50-62.	2.0	16
29	SPRY1 regulates mammary epithelial morphogenesis by modulating EGFR-dependent stromal paracrine signaling and ECM remodeling. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E5731-40.	3.3	41
30	Cancer-associated fibroblast-secreted CXCL16 attracts monocytes to promote stroma activation in triple-negative breast cancers. Nature Communications, 2016, 7, 13050.	5.8	135
31	Quantitative proteomic analyses of mammary organoids reveals distinct signatures after exposure to environmental chemicals. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E1343-51.	3.3	45
32	Neutrophils: Critical components in experimental animal models of cancer. Seminars in Immunology, 2016, 28, 197-204.	2.7	41
33	The Role of Stroma in Tumor Development. Cancer Journal (Sudbury, Mass), 2015, 21, 250-253.	1.0	108
34	Endovascular biopsy: Strategy for analyzing gene expression profiles of individual endothelial cells obtained from human vessels. Biotechnology Reports (Amsterdam, Netherlands), 2015, 7, 157-165.	2.1	11
35	The Cleared Mammary Fat Pad Transplantation Assay for Mammary Epithelial Organogenesis. Cold Spring Harbor Protocols, 2015, 2015, pdb.prot078071.	0.2	16
36	RasGRP1 opposes proliferative EGFRâ€"SOS1â€"Ras signals and restricts intestinal epithelial cell growth. Nature Cell Biology, 2015, 17, 804-815.	4.6	54

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37	Matrix metalloproteinases in stem cell regulation and cancer. Matrix Biology, 2015, 44-46, 184-190.	1.5	152
38	Invasive breast cancer reprograms early myeloid differentiation in the bone marrow to generate immunosuppressive neutrophils. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E566-75.	3.3	329
39	Kynurenic Acid Is a Nutritional Cue that Enables Behavioral Plasticity. Cell, 2015, 160, 119-131.	13.5	57
40	The Cancer Stem Cell Niche: How Essential Is the Niche in Regulating Stemness of Tumor Cells?. Cell Stem Cell, 2015, 16, 225-238.	5.2	1,195
41	The Transcriptional Repressor ZNF503/Zeppo2 Promotes Mammary Epithelial Cell Proliferation and Enhances Cell Invasion. Journal of Biological Chemistry, 2015, 290, 3803-3813.	1.6	29
42	Single-cell analysis reveals a stem-cell program in human metastatic breast cancer cells. Nature, 2015, 526, 131-135.	13.7	767
43	Delineating CSF-1-dependent regulation of myeloid cell diversity in tumors. OncoImmunology, 2015, 4, e1008871.	2.1	6
44	P114RhoGEF governs cell motility and lumen formation during tubulogenesis via ROCK-myosin II pathway. Journal of Cell Science, 2015, 128, 4317-27.	1.2	22
45	Adaptive Immune Regulation of Mammary Postnatal Organogenesis. Developmental Cell, 2015, 34, 493-504.	3.1	91
46	Balancing the innate immune system in tumor development. Trends in Cell Biology, 2015, 25, 214-220.	3.6	107
47	Animal Models of Corneal Injury. Bio-protocol, 2015, 5, e1516.	0.2	13
48	Confocal Imaging of Myeloid Cells in the Corneal Stroma of Live Mice. Bio-protocol, 2015, 5, e1517.	0.2	2
49	Efficacy of a Metalloproteinase Inhibitor in Spinal Cord Injured Dogs. PLoS ONE, 2014, 9, e96408.	1.1	27
50	Intravital imaging reveals distinct responses of depleting dynamic tumor-associated macrophage and dendritic cell subpopulations. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E5086-95.	3.3	94
51	A Multilevel Model of Postmenopausal Breast Cancer Incidence. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2078-2092.	1.1	25
52	Remodelling the extracellular matrix in development and disease. Nature Reviews Molecular Cell Biology, 2014, 15, 786-801.	16.1	3,082
53	A Molecular Switch for the Orientation of Epithelial Cell Polarization. Developmental Cell, 2014, 31, 171-187.	3.1	175
54	Real-time Imaging of Myeloid Cells Dynamics in Apc^{Min/+} Intestinal Tumors by Spinning Disk Confocal Microscopy. Journal of Visualized Experiments, 2014, , 51916.	0.2	1

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55	A Role for Matrix Metalloproteinases in Regulating Mammary Stem Cell Function via the Wnt Signaling Pathway. Cell Stem Cell, 2013, 13, 300-313.	5.2	123
56	Lgr5-Expressing Cells Are Sufficient and Necessary for Postnatal Mammary Gland Organogenesis. Cell Reports, 2013, 3, 70-78.	2.9	175
57	Collective Invasion in Breast Cancer Requires a Conserved Basal Epithelial Program. Cell, 2013, 155, 1639-1651.	13.5	652
58	GATA3 suppresses metastasis and modulates the tumour microenvironment by regulatingÂmicroRNA-29b expression. Nature Cell Biology, 2013, 15, 201-213.	4.6	322
59	Circulating Tumor Cells. Science, 2013, 341, 1186-1188.	6.0	591
60	microRNA-mediated regulation of the tumor microenvironment. Cell Cycle, 2013, 12, 3262-3271.	1.3	117
61	Tumor suppressor function of Liver kinase B1 (Lkb1) is linked to regulation of epithelial integrity. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E388-97.	3.3	89
62	The extracellular matrix: A dynamic niche in cancer progression. Journal of Cell Biology, 2012, 196, 395-406.	2.3	2,547
63	ECM microenvironment regulates collective migration and local dissemination in normal and malignant mammary epithelium. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E2595-604.	3.3	369
64	Marginating Dendritic Cells of the Tumor Microenvironment Cross-Present Tumor Antigens and Stably Engage Tumor-Specific T Cells. Cancer Cell, 2012, 21, 402-417.	7.7	288
65	Imaging Tumor-Stroma Interactions during Chemotherapy Reveals Contributions of the Microenvironment to Resistance. Cancer Cell, 2012, 21, 488-503.	7.7	419
66	Heparan sulfate sulfatase SULF2 regulates PDGFRÎ± signaling and growth in human and mouse malignant glioma. Journal of Clinical Investigation, 2012, 122, 911-922.	3.9	87
67	Novel regulation of PDGFRÎ± activation in Glioblastoma. FASEB Journal, 2012, 26, 479.7.	0.2	0
68	Extracellular Matrix Degradation and Remodeling in Development and Disease. Cold Spring Harbor Perspectives in Biology, 2011, 3, a005058-a005058.	2.3	1,597
69	Zeppo1 is a novel metastasis promoter that represses<i>E-cadherin</i>expression and regulates p120-catenin isoform expression and localization. Genes and Development, 2011, 25, 471-484.	2.7	81
70	Mammary Gland Reprogramming: Metalloproteinases Couple Form with Function. Cold Spring Harbor Perspectives in Biology, 2011, 3, a004333-a004333.	2.3	43
71	Dynamic, Long-Term In Vivo Imaging of Tumorâ€“Stroma Interactions in Mouse Models of Breast Cancer Using Spinning-Disk Confocal Microscopy. Cold Spring Harbor Protocols, 2011, 2011, pdb.top97.	0.2	43
72	GATA3 in development and cancer differentiation: Cells GATA have it!. Journal of Cellular Physiology, 2010, 222, 42-49.	2.0	261

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73	The Joy of a Career in Cell Biology. Molecular Biology of the Cell, 2010, 21, 3764-3766.	0.9	2
74	The extracellular matrix and disease: an interview with Zena Werb. DMM Disease Models and Mechanisms, 2010, 3, 513-516.	1.2	3
75	Intravital imaging of stromal cell dynamics in tumors. Current Opinion in Genetics and Development, 2010, 20, 72-78.	1.5	52
76	Tumors as Organs: Complex Tissues that Interface with the Entire Organism. Developmental Cell, 2010, 18, 884-901.	3.1	988
77	Matrix Metalloproteinases: Regulators of the Tumor Microenvironment. Cell, 2010, 141, 52-67.	13.5	4,103
78	Mast cells contribute to the stromal microenvironment in mammary gland branching morphogenesis. Developmental Biology, 2010, 337, 124-133.	0.9	93
79	Active Plasma Kallikrein Localizes to Mast Cells and Regulates Epithelial Cell Apoptosis, Adipocyte Differentiation, and Stromal Remodeling during Mammary Gland Involution. Journal of Biological Chemistry, 2009, 284, 13792-13803.	1.6	45
80	GATA-3 Links Tumor Differentiation and Dissemination in a Luminal Breast Cancer Model. Cancer Cell, 2008, 13, 141-152.	7.7	314
81	HIF1Î± Induces the Recruitment of Bone Marrow-Derived Vascular Modulatory Cells to Regulate Tumor Angiogenesis and Invasion. Cancer Cell, 2008, 13, 206-220.	7.7	1,037
82	GATA-3 and the regulation of the mammary luminal cell fate. Current Opinion in Cell Biology, 2008, 20, 164-170.	2.6	138
83	Genetic mosaic analysis reveals FGF receptor 2 function in terminal end buds during mammary gland branching morphogenesis. Developmental Biology, 2008, 321, 77-87.	0.9	151
84	Lentiviral Transduction of Mammary Stem Cells for Analysis of Gene Function during Development and Cancer. Cell Stem Cell, 2008, 2, 90-102.	5.2	171
85	Visualizing stromal cell dynamics in different tumor microenvironments by spinning disk confocal microscopy. DMM Disease Models and Mechanisms, 2008, 1, 155-167.	1.2	174
86	Collective Epithelial Migration and Cell Rearrangements Drive Mammary Branching Morphogenesis. Developmental Cell, 2008, 14, 570-581.	3.1	541
87	Patterning Mechanisms of Branched Organs. Science, 2008, 322, 1506-1509.	6.0	169
88	Gene Trap Disruption of the Mouse Heparan Sulfate 6- O -Endosulfatase Gene, Sulf2. Molecular and Cellular Biology, 2007, 27, 678-688.	1.1	82
89	The MAPKERK-1,2 pathway integrates distinct and antagonistic signals from TGFÎ± and FGF7 in morphogenesis of mouse mammary epithelium. Developmental Biology, 2007, 306, 193-207.	0.9	169
90	Location, Location, Location: The Cancer Stem Cell Niche. Cell Stem Cell, 2007, 1, 607-611.	5.2	183

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91	Matrix metalloproteinases and the regulation of tissue remodelling. Nature Reviews Molecular Cell Biology, 2007, 8, 221-233.	16.1	2,519
92	Type I collagen is a genetic modifier of matrix metalloproteinase 2 in murine skeletal development. Developmental Dynamics, 2007, 236, spc1.	0.8	0
93	GATA-3 Maintains the Differentiation of the Luminal Cell Fate in the Mammary Gland. Cell, 2006, 127, 1041-1055.	13.5	576
94	Hormonal and local control of mammary branching morphogenesis. Differentiation, 2006, 74, 365-381.	1.0	253
95	Plasminogen activation independent of uPA and tPA maintains wound healing in gene-deficient mice. EMBO Journal, 2006, 25, 2686-2697.	3.5	120
96	Comparative Mechanisms of Branching Morphogenesis in Diverse Systems. Journal of Mammary Gland Biology and Neoplasia, 2006, 11, 213-228.	1.0	67
97	Candidate regulators of mammary branching morphogenesis identified by genome-wide transcript analysis. Developmental Dynamics, 2006, 235, 3404-3412.	0.8	192
98	Novel Functions for a Fibrinolytic Pathway in Controlling the Stem Cell Niche.. Blood, 2006, 108, 1394-1394.	0.6	0
99	Rac1b and reactive oxygen species mediate MMP-3-induced EMT and genomic instability. Nature, 2005, 436, 123-127.	13.7	1,159
100	Mammary ductal morphogenesis requires paracrine activation of stromal EGFR via ADAM17-dependent shedding of epithelial amphiregulin. Development (Cambridge), 2005, 132, 3923-3933.	1.2	256
101	Low-dose irradiation promotes tissue revascularization through VEGF release from mast cells and MMP-9â€“mediated progenitor cell mobilization. Journal of Experimental Medicine, 2005, 202, 739-750.	4.2	218
102	Regulation of matrix biology by matrix metalloproteinases. Current Opinion in Cell Biology, 2004, 16, 558-564.	2.6	961
103	Low-Dose Irradiation Promotes Tissue Revascularization through Matrix Metalloproteinase-9 Mediated VEGF Release from Mast Cells.. Blood, 2004, 104, 648-648.	0.6	0
104	Tube or Not Tube. Developmental Cell, 2003, 4, 11-18.	3.1	249
105	Regulation of mammary gland branching morphogenesis by the extracellular matrix and its remodeling enzymes. Breast Cancer Research, 2003, 6, 1-11.	2.2	285
106	Site-specific inductive and inhibitory activities of MMP-2 and MMP-3 orchestrate mammary gland branching morphogenesis. Journal of Cell Biology, 2003, 162, 1123-1133.	2.3	249
107	Stromal Effects on Mammary Gland Development and Breast Cancer. Science, 2002, 296, 1046-1049.	6.0	709
108	Recruitment of Stem and Progenitor Cells from the Bone Marrow Niche Requires MMP-9 Mediated Release of Kit-Ligand. Cell, 2002, 109, 625-637.	13.5	1,630

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109	Inflammation and cancer. Nature, 2002, 420, 860-867.	13.7	12,666
110	Placental growth factor reconstitutes hematopoiesis by recruiting VEGFR1+ stem cells from bone-marrow microenvironment. Nature Medicine, 2002, 8, 841-849.	15.2	602
111	Signaling through the EGF receptor controls lung morphogenesis in part by regulating MT1-MMP-mediated activation of gelatinase A/MMP2. Journal of Cell Science, 2002, 115, 839-848.	1.2	172
112	Signaling through the EGF receptor controls lung morphogenesis in part by regulating MT1-MMP-mediated activation of gelatinase A/MMP2. Journal of Cell Science, 2002, 115, 839-48.	1.2	150
113	How Matrix Metalloproteinases Regulate Cell Behavior. Annual Review of Cell and Developmental Biology, 2001, 17, 463-516.	4.0	3,464
114	Minireview: Parthenogenesis in mammals. Molecular Reproduction and Development, 2001, 59, 468-474.	1.0	53
115	A plasma kallikrein-dependent plasminogen cascade required for adipocyte differentiation. Nature Cell Biology, 2001, 3, 267-275.	4.6	150
116	Stromelysin-1 Regulates Adipogenesis during Mammary Gland Involution. Journal of Cell Biology, 2001, 152, 693-703.	2.3	181
117	Mast cells play a key role in neutrophil recruitment in experimental bullous pemphigoid. Journal of Clinical Investigation, 2001, 108, 1151-1158.	3.9	207
118	The interplay of matrix metalloproteinases, morphogens and growth factors is necessary for branching of mammary epithelial cells. Development (Cambridge), 2001, 128, 3117-3131.	1.2	317
119	Phagocytosis mediated by <i>Yersinia</i> invasin induces collagenase-1 expression in rabbit synovial fibroblasts through a proinflammatory cascade. Journal of Cell Science, 2001, 114, 3333-3343.	1.2	15
120	The labyrinthine placenta. Nature Genetics, 2000, 25, 248-250.	9.4	63
121	The matrix metalloproteinase stromelysin-1 acts as a natural mammary tumor promoter. Oncogene, 2000, 19, 1102-1113.	2.6	244
122	Matrix metalloproteinase-9 triggers the angiogenic switch during carcinogenesis. Nature Cell Biology, 2000, 2, 737-744.	4.6	2,487
123	Proteinases, cell cycle regulation, and apoptosis during mammary gland involution (minireview). Molecular Reproduction and Development, 2000, 56, 534-540.	1.0	22
124	Matrix Metalloproteinase 9 and Vascular Endothelial Growth Factor Are Essential for Osteoclast Recruitment into Developing Long Bones. Journal of Cell Biology, 2000, 151, 879-890.	2.3	537
125	MMP-9 Supplied by Bone Marrowâ€"Derived Cells Contributes to Skin Carcinogenesis. Cell, 2000, 103, 481-490.	13.5	1,226
126	Î±1 and Î±2 Integrins Mediate Invasive Activity of Mouse Mammary Carcinoma Cells through Regulation of Stromelysin-1 Expression. Molecular Biology of the Cell, 1999, 10, 271-282.	0.9	97

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127	Multiple trophic actions of heparin-binding epidermal growth factor (HB-EGF) in the central nervous system. European Journal of Neuroscience, 1999, 11, 3236-3246.	1.2	94
128	Matrixâ€degrading proteases and angiogenesis during development and tumor formation. Apmis, 1999, 107, 11-18.	0.9	154
129	Epidermal growth factor receptor function is necessary for normal craniofacial development and palate closure. Nature Genetics, 1999, 22, 69-73.	9.4	248
130	Extracellular Matrix Remodeling during Morphogenesisa. Annals of the New York Academy of Sciences, 1998, 857, 110-118.	1.8	175
131	The Significance of Matrix Metalloproteinases during Early Stages of Tumor Progressiona. Annals of the New York Academy of Sciences, 1998, 857, 180-193.	1.8	121
132	Abnormal astrocyte development and neuronal death in mice lacking the epidermal growth factor receptor. Journal of Neuroscience Research, 1998, 53, 697-717.	1.3	135
133	MMP-9/Gelatinase B Is a Key Regulator of Growth Plate Angiogenesis and Apoptosis of Hypertrophic Chondrocytes. Cell, 1998, 93, 411-422.	13.5	1,639
134	Reprogramming the Cell Cycle for Endoreduplication in Rodent Trophoblast Cells. Molecular Biology of the Cell, 1998, 9, 795-807.	0.9	178
135	Matrix metalloproteinases and their expression in mammary gland. Cell Research, 1998, 8, 187-194.	5.7	50
136	Uterine and Vaginal Organ Growth Requires Epidermal Growth Factor Receptor Signaling from Stroma*. Endocrinology, 1998, 139, 913-921.	1.4	85
137	Abnormal astrocyte development and neuronal death in mice lacking the epidermal growth factor receptor. , 1998, 53, 697.		3
138	Impaired Lung Branching Morphogenesis in the Absence of Functional EGF Receptor. Developmental Biology, 1997, 186, 224-236.	0.9	172
139	Functional analysis of trophoblast giant cells in parthenogenetic mouse embryos. Genesis, 1997, 20, 1-10.	3.1	15
140	Molecular genetics of implantation in the mouse. , 1997, 21, 6-20.		117
141	Epithelial immaturity and multiorgan failure in mice lacking epidermal growth factor receptor. Nature, 1995, 376, 337-341.	13.7	925
142	Induction of c-fos transcripts in early postimplantation mouse embryos by tgf-?, EGF, PDGF, and FGF. Molecular Reproduction and Development, 1991, 29, 227-237.	1.0	14
143	Expression of EGF and TGF-? genes in early mammalian development. Molecular Reproduction and Development, 1990, 27, 10-15.	1.0	91
144	Pitfalls in ecto-5â€²-nucleotidase enzyme cytochemistry as demonstrated by the immunogold-labelling technique on macrophages. The Histochemical Journal, 1988, 20, 108-116.	0.6	3

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145	The Cell and Molecular Biology of Apolipoprotein E Synthesis by Macro Phages. Novartis Foundation Symposium, 1986, 118, 155-171.	1.2	13
146	How the macrophage regulates its extracellular environment. American Journal of Anatomy, 1983, 166, 237-256.	0.9	95
147	Elastases and Elastin Degradation.. Journal of Investigative Dermatology, 1982, 79, 154s-159s.	0.3	103
148	Metalloproteinases: a Functional Pathway for Myeloid Cells. , 0, , 649-658.		0