

# Xia Zhang

## List of Publications by Year in descending order

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119  
papers

9,452  
citations

50276

46  
h-index

39675

94  
g-index

130  
all docs

130  
docs citations

130  
times ranked

17357  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockading a new NSCLC immunosuppressive target by pluripotent autologous tumor vaccines magnifies sequential immunotherapy. <i>Bioactive Materials</i> , 2022, 13, 223-238.	15.6	24
2	EPHA2 mediates PDGFA activity and functions together with PDGFRA as prognostic marker and therapeutic target in glioblastoma. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 33.	17.1	12
3	Elevated Kir2.1/nuclear N2ICD defines a highly malignant subtype of non-WNT/SHH medulloblastomas. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 72.	17.1	4
4	The E3 ubiquitin ligase HUBE1 acts through the N-cadherin/NOTCH1 signaling axis to suppress glioblastoma progression. <i>Cancer Communications</i> , 2022, 42, 868-886.	9.2	8
5	Oral administration of prednisone effectively reduces subacute pain after total knee arthroplasty. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2021, 107, 102770.	2.0	9
6	ADP-Ribosylation Factor Like GTPase 4C (ARL4C) augments stem-like traits of glioblastoma cells by upregulating ALDH1A3. <i>Journal of Cancer</i> , 2021, 12, 818-826.	2.5	6
7	Predictive factors associated with the clinical outcome of intertrochanteric hip fracture in high-risk elderly patients treated with total hip arthroplasty versus percutaneous external fixation. <i>Annals of Translational Medicine</i> , 2021, 9, 740-740.	1.7	1
8	Combination of p38 MAPK inhibitor with PD-L1 antibody effectively prolongs survivals of temozolomide-resistant glioma-bearing mice via reduction of infiltrating glioma-associated macrophages and PD-L1 expression on resident glioma-associated microglia. <i>Brain Tumor Pathology</i> , 2021, 38, 189-200.	1.7	15
9	Insights into the post-translational modification and its emerging role in shaping the tumor microenvironment. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 422.	17.1	57
10	Restoration of Constitutional Alignment in TKA with a Novel Osteotomy Technique. <i>Journal of Knee Surgery</i> , 2020, 33, 190-199.	1.6	2
11	Stromal PD-1+ tumor-associated macrophages predict poor prognosis in lung adenocarcinoma. <i>Human Pathology</i> , 2020, 97, 68-79.	2.0	22
12	CCL8 secreted by tumor-associated macrophages promotes invasion and stemness of glioblastoma cells via ERK1/2 signaling. <i>Laboratory Investigation</i> , 2020, 100, 619-629.	3.7	91
13	Selection of reference genes suitable for normalization of RT-qPCR data in glioma stem cells. <i>BioTechniques</i> , 2020, 68, 130-137.	1.8	8
14	Subtrochanteric Osteotomy in Direct Anterior Approach Total Hip Arthroplasty. <i>Orthopaedic Surgery</i> , 2020, 12, 2041-2047.	1.8	3
15	SOSTDC1-producing follicular helper T cells promote regulatory follicular T cell differentiation. <i>Science</i> , 2020, 369, 984-988.	12.6	31
16	Direct Anterior Approach: The Outlook of Total Hip Arthroplasty in Crowe Type IV Hip Dysplasia. <i>Orthopaedic Surgery</i> , 2020, 12, 1016-1018.	1.8	3
17	Direct Anterior Approach in Crowe Type IV Developmental Dysplasia of the Hip: Surgical Technique and 2-years Follow-up from Southwest China. <i>Orthopaedic Surgery</i> , 2020, 12, 1140-1152.	1.8	9
18	Tumor mutational burden is associated with poor outcomes in diffuse glioma. <i>BMC Cancer</i> , 2020, 20, 213.	2.6	46

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19	Zyxin (ZYG) promotes invasion and acts as a biomarker for aggressive phenotypes of human glioblastoma multiforme. <i>Laboratory Investigation</i> , 2020, 100, 812-823.	3.7	20
20	Integrated analysis identified core signal pathways and hypoxic characteristics of human glioblastoma. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 6228-6237.	3.6	13
21	The landscape of immune microenvironment in lung adenocarcinoma and squamous cell carcinoma based on PD-L1 expression and tumor-infiltrating lymphocytes. <i>Cancer Medicine</i> , 2019, 8, 7207-7218.	2.8	35
22	Tightening medial collateral ligament during total knee arthroplasty for patients with fixed valgus deformity: A novel technique. <i>Journal of Orthopaedic Surgery</i> , 2019, 27, 230949901983469.	1.0	4
23	MPC1 deficiency accelerates lung adenocarcinoma progression through the STAT3 pathway. <i>Cell Death and Disease</i> , 2019, 10, 148.	6.3	21
24	Invasion of white matter tracts by glioma stem cells is regulated by a NOTCH1-SOX2 positive-feedback loop. <i>Nature Neuroscience</i> , 2019, 22, 91-105.	14.8	116
25	Hybrids by tumor-associated macrophages and glioblastoma cells entail nuclear reprogramming and glioblastoma invasion. <i>Cancer Letters</i> , 2019, 442, 445-452.	7.2	22
26	ARL4C stabilized by AKT/mTOR pathway promotes the invasion of PTEN-deficient primary human glioblastoma. <i>Journal of Pathology</i> , 2019, 247, 266-278.	4.5	27
27	A four-gene signature-derived risk score for glioblastoma: prospects for prognostic and response predictive analyses. <i>Cancer Biology and Medicine</i> , 2019, 16, 595-605.	3.0	53
28	Capillary morphogenesis gene 2 maintains gastric cancer stem-like cell phenotype by activating a Wnt/ $\beta$ -catenin pathway. <i>Oncogene</i> , 2018, 37, 3953-3966.	5.9	34
29	Tamoxifen enhances stemness and promotes metastasis of ER $\alpha$ + breast cancer by upregulating ALDH1A1 in cancer cells. <i>Cell Research</i> , 2018, 28, 336-358.	12.0	98
30	Kir2.1 Interaction with Stk38 Promotes Invasion and Metastasis of Human Gastric Cancer by Enhancing MEK1/2-ERK1/2 Signaling. <i>Cancer Research</i> , 2018, 78, 3041-3053.	0.9	49
31	Stanniocalcin-1 augments stem-like traits of glioblastoma cells through binding and activating NOTCH1. <i>Cancer Letters</i> , 2018, 416, 66-74.	7.2	43
32	VDAC2 interacts with PFKF to regulate glucose metabolism and phenotypic reprogramming of glioma stem cells. <i>Cell Death and Disease</i> , 2018, 9, 988.	6.3	48
33	Microvascular fractal dimension predicts prognosis and response to chemotherapy in glioblastoma: an automatic image analysis study. <i>Laboratory Investigation</i> , 2018, 98, 924-934.	3.7	23
34	Large Intergenic Non-coding RNA-RoR Inhibits Aerobic Glycolysis of Glioblastoma Cells via Akt Pathway. <i>Journal of Cancer</i> , 2018, 9, 880-889.	2.5	14
35	RAC1-GTP promotes epithelial-mesenchymal transition and invasion of colorectal cancer by activation of STAT3. <i>Laboratory Investigation</i> , 2018, 98, 989-998.	3.7	48
36	SOX5 interacts with YAP1 to drive malignant potential of non-small cell lung cancer cells. <i>American Journal of Cancer Research</i> , 2018, 8, 866-878.	1.4	14

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37	ERBB3, IGF1R, and TGFBR2 expression correlate with PDGFR expression in glioblastoma and participate in PDGFR inhibitor resistance of glioblastoma cells. <i>American Journal of Cancer Research</i> , 2018, 8, 792-809.	1.4	17
38	NDGA-P21, a novel derivative of nordihydroguaiaretic acid, inhibits glioma cell proliferation and stemness. <i>Laboratory Investigation</i> , 2017, 97, 1180-1187.	3.7	4
39	Tumour-associated macrophages secrete pleiotrophin to promote PTPRZ1 signalling in glioblastoma stem cells for tumour growth. <i>Nature Communications</i> , 2017, 8, 15080.	12.8	219
40	Phosphorylated mTOR and YAP serve as prognostic markers and therapeutic targets in gliomas. <i>Laboratory Investigation</i> , 2017, 97, 1354-1363.	3.7	29
41	Autophagy-induced KDR/VEGFR-2 activation promotes the formation of vasculogenic mimicry by glioma stem cells. <i>Autophagy</i> , 2017, 13, 1528-1542.	9.1	119
42	High-mobility group box 1 released by autophagic cancer-associated fibroblasts maintains the stemness of luminal breast cancer cells. <i>Journal of Pathology</i> , 2017, 243, 376-389.	4.5	84
43	Cripto-1 acts as a functional marker of cancer stem-like cells and predicts prognosis of the patients in esophageal squamous cell carcinoma. <i>Molecular Cancer</i> , 2017, 16, 81.	19.2	56
44	Sympathetic nervous system promotes hepatocarcinogenesis by modulating inflammation through activation of alpha1-adrenergic receptors of Kupffer cells. <i>Brain, Behavior, and Immunity</i> , 2017, 59, 118-134.	4.1	61
45	Elevated ASCL2 expression in breast cancer is associated with the poor prognosis of patients. <i>American Journal of Cancer Research</i> , 2017, 7, 955-961.	1.4	4
46	A three-dimensional collagen scaffold cell culture system for screening anti-glioma therapeutics. <i>Oncotarget</i> , 2016, 7, 56904-56914.	1.8	64
47	Scinderin promotes the invasion and metastasis of gastric cancer cells and predicts the outcome of patients. <i>Cancer Letters</i> , 2016, 376, 110-117.	7.2	43
48	PTP1B promotes aggressiveness of breast cancer cells by regulating PTEN but not EMT. <i>Tumor Biology</i> , 2016, 37, 13479-13487.	1.8	26
49	Cancer stem cells and their vascular niche: Do they benefit from each other?. <i>Cancer Letters</i> , 2016, 380, 561-567.	7.2	30
50	Genome-wide Analysis Identifies Bcl6-Controlled Regulatory Networks during T Follicular Helper Cell Differentiation. <i>Cell Reports</i> , 2016, 14, 1735-1747.	6.4	110
51	Elevated expression of ASCL2 is an independent prognostic indicator in lung squamous cell carcinoma. <i>Journal of Clinical Pathology</i> , 2016, 69, 313-318.	2.0	20
52	Transcription factor RUNX2 up-regulates chemokine receptor CXCR4 to promote invasive and metastatic potentials of human gastric cancer. <i>Oncotarget</i> , 2016, 7, 20999-21012.	1.8	46
53	ATG4A promotes tumor metastasis by inducing the epithelial-mesenchymal transition and stem-like properties in gastric cells. <i>Oncotarget</i> , 2016, 7, 39279-39292.	1.8	27
54	ATPase inhibitory factor 1 expression is an independent prognostic factor in non-small cell lung cancer. <i>American Journal of Cancer Research</i> , 2016, 6, 1141-8.	1.4	12

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55	SEMA3F prevents metastasis of colorectal cancer by PI3K- $\text{AKT}$ -dependent down-regulation of the ASCL2-CXCR4 axis. <i>Journal of Pathology</i> , 2015, 236, 467-478.	4.5	34
56	miR-663 Suppresses Oncogenic Function of CXCR4 in Glioblastoma. <i>Clinical Cancer Research</i> , 2015, 21, 4004-4013.	7.0	53
57	In vitro investigation of a tissue-engineered cell-tendon complex mimicking the transitional architecture at the ligament-bone interface. <i>Journal of Biomaterials Applications</i> , 2015, 29, 1180-1192.	2.4	13
58	Semaphorin-3F suppresses the stemness of colorectal cancer cells by inactivating Rac1. <i>Cancer Letters</i> , 2015, 358, 76-84.	7.2	38
59	Hostile Takeover: Glioma Stem Cells Recruit TAMs to Support Tumor Progression. <i>Cell Stem Cell</i> , 2015, 16, 219-220.	11.1	24
60	Panton-Valentine Leukocidin (PVL)-Positive Health Care-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates Are Associated with Skin and Soft Tissue Infections and Colonized Mainly by Infective PVL-Encoding Bacteriophages. <i>Journal of Clinical Microbiology</i> , 2015, 53, 67-72.	3.9	57
61	Activation of toll-like receptor 2 promotes invasion by upregulating MMPs in glioma stem cells. <i>American Journal of Translational Research (discontinued)</i> , 2015, 7, 607-15.	0.0	19
62	Aldehyde dehydrogenase 1A1 circumscribes high invasive glioma cells and predicts poor prognosis. <i>American Journal of Cancer Research</i> , 2015, 5, 1471-83.	1.4	16
63	A Synthetic dl-Nordihydroguaiaretic acid (Nurdy), Inhibits Angiogenesis, Invasion and Proliferation of Glioma Stem Cells within a Zebrafish Xenotransplantation Model. <i>PLoS ONE</i> , 2014, 9, e85759.	2.5	22
64	Complete Genome Sequence of <i>Staphylococcus aureus</i> XN108, an ST239-MRSA-SCC mec III Strain with Intermediate Vancomycin Resistance Isolated in Mainland China. <i>Genome Announcements</i> , 2014, 2, .	0.8	29
65	Endothelial cells promote stem-like phenotype of glioma cells through activating the Hedgehog pathway. <i>Journal of Pathology</i> , 2014, 234, 11-22.	4.5	112
66	Primate-Specific miR-663 Functions as a Tumor Suppressor by Targeting PIK3CD and Predicts the Prognosis of Human Glioblastoma. <i>Clinical Cancer Research</i> , 2014, 20, 1803-1813.	7.0	90
67	ALDH1A1 defines invasive cancer stem-like cells and predicts poor prognosis in patients with esophageal squamous cell carcinoma. <i>Modern Pathology</i> , 2014, 27, 775-783.	5.5	106
68	Metastatic Consequences of Immune Escape from NK Cell Cytotoxicity by Human Breast Cancer Stem Cells. <i>Cancer Research</i> , 2014, 74, 5746-5757.	0.9	163
69	ALDH1A1 expression correlates with clinicopathologic features and poor prognosis of breast cancer patients: a systematic review and meta-analysis. <i>BMC Cancer</i> , 2014, 14, 444.	2.6	81
70	Increased pro-angiogenic factors, infiltrating neutrophils and CD163+ macrophages in bronchoalveolar lavage fluid from lung cancer patients. <i>International Immunopharmacology</i> , 2014, 20, 74-80.	3.8	12
71	Distinct patterns of ALDH1A1 expression predict metastasis and poor outcome of colorectal carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 2976-86.	0.5	15
72	First report of a sequence type 239 vancomycin-intermediate <i>Staphylococcus aureus</i> isolate in Mainland China. <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 77, 64-68.	1.8	31

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73	Histone deacetylase 3 participates in self-renewal of liver cancer stem cells through histone modification. <i>Cancer Letters</i> , 2013, 339, 60-69.	7.2	73
74	TGF- $\beta$ 1 enhances tumor-induced angiogenesis via JNK pathway and macrophage infiltration in an improved zebrafish embryo/xenograft glioma model. <i>International Immunopharmacology</i> , 2013, 15, 191-198.	3.8	42
75	Strategies for Isolating and Enriching Cancer Stem Cells: Well Begun Is Half Done. <i>Stem Cells and Development</i> , 2013, 22, 2221-2239.	2.1	74
76	Downregulation of Ezh2 methyltransferase by FOXP3: New insight of FOXP3 into chromatin remodeling?. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 2190-2200.	4.1	19
77	$\beta$ -Catenin/POU5F1/SOX2 Transcription Factor Complex Mediates IGF-I Receptor Signaling and Predicts Poor Prognosis in Lung Adenocarcinoma. <i>Cancer Research</i> , 2013, 73, 3181-3189.	0.9	85
78	Vascular Endothelial Growth Factor Receptor 2 (VEGFR-2) Plays a Key Role in Vasculogenic Mimicry Formation, Neovascularization and Tumor Initiation by Glioma Stem-like Cells. <i>PLoS ONE</i> , 2013, 8, e57188.	2.5	117
79	POU5F1 Enhances the Invasiveness of Cancer Stem-Like Cells in Lung Adenocarcinoma by Upregulation of MMP-2 Expression. <i>PLoS ONE</i> , 2013, 8, e83373.	2.5	24
80	A Novel Zebrafish Xenotransplantation Model for Study of Glioma Stem Cell Invasion. <i>PLoS ONE</i> , 2013, 8, e61801.	2.5	87
81	Angiogenic Deficiency and Adipose Tissue Dysfunction Are Associated with Macrophage Malfunction in SIRT1 $\alpha$ <sup>-/-</sup> Mice. <i>Endocrinology</i> , 2012, 153, 1706-1716.	2.8	54
82	Connexin 43 Reverses Malignant Phenotypes of Glioma Stem Cells by Modulating E-Cadherin. <i>Stem Cells</i> , 2012, 30, 108-120.	3.2	79
83	Tumor-Associated Microglia/Macrophages Enhance the Invasion of Glioma Stem-like Cells via TGF- $\beta$ 1 Signaling Pathway. <i>Journal of Immunology</i> , 2012, 189, 444-453.	0.8	390
84	Combined Therapy with Cytokine-Induced Killer Cells and Oncolytic Adenovirus Expressing IL-12 Induce Enhanced Antitumor Activity in Liver Tumor Model. <i>PLoS ONE</i> , 2012, 7, e44802.	2.5	41
85	Measuring Opsonic Phagocytosis via Fc $\gamma$ 3 Receptors and Complement Receptors on Macrophages. <i>Current Protocols in Immunology</i> , 2011, 95, Unit 14.27.	3.6	24
86	TLRs, macrophages, and NK cells: Our understandings of their functions in uterus and ovary. <i>International Immunopharmacology</i> , 2011, 11, 1442-1450.	3.8	61
87	Platelet activation attracts a subpopulation of effector monocytes to sites of <i>Leishmania major</i> infection. <i>Journal of Experimental Medicine</i> , 2011, 208, 1253-1265.	8.5	115
88	Murine immune response induced by <i>Leishmania major</i> during the implantation of paraffin tablets. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2010, 457, 609-618.	2.8	3
89	The Regulation of Th1 Responses by the p38 MAPK. <i>Journal of Immunology</i> , 2010, 185, 6205-6213.	0.8	42
90	The Expression of Heparin-Binding Epidermal Growth Factor-Like Growth Factor by Regulatory Macrophages. <i>Journal of Immunology</i> , 2009, 182, 1929-1939.	0.8	48

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91	The Expression of Exogenous Genes in Macrophages: Obstacles and Opportunities. <i>Methods in Molecular Biology</i> , 2009, 531, 123-143.	0.9	76
92	Activation of Murine Macrophages. <i>Current Protocols in Immunology</i> , 2008, 83, Unit 14.2.	3.6	150
93	The Isolation and Characterization of Murine Macrophages. <i>Current Protocols in Immunology</i> , 2008, 83, Unit 14.1.	3.6	1,090
94	Interleukin-10: new perspectives on an old cytokine. <i>Immunological Reviews</i> , 2008, 226, 205-218.	6.0	885
95	Peroxisome Proliferator-Activated Receptor- $\beta$ Regulates the Expression of Alveolar Macrophage Macrophage Colony-Stimulating Factor. <i>Journal of Immunology</i> , 2008, 181, 235-242.	0.8	51
96	Activation of the MAPK, ERK, following <i>Leishmania amazonensis</i> Infection of Macrophages. <i>Journal of Immunology</i> , 2007, 178, 1077-1085.	0.8	133
97	Biochemical and functional characterization of three activated macrophage populations. <i>Journal of Leukocyte Biology</i> , 2006, 80, 1298-1307.	3.3	691
98	Dynamic and Transient Remodeling of the Macrophage IL-10 Promoter during Transcription. <i>Journal of Immunology</i> , 2006, 177, 1282-1288.	0.8	116
99	NF- $\kappa$ B1 (p50) Homodimers Differentially Regulate Pro- and Anti-inflammatory Cytokines in Macrophages. <i>Journal of Biological Chemistry</i> , 2006, 281, 26041-26050.	3.4	331
100	Formylpeptide Receptor FPR and the Rapid Growth of Malignant Human Gliomas. <i>Journal of the National Cancer Institute</i> , 2005, 97, 823-835.	6.3	115
101	IL-4 Inhibits the Expression of Mouse Formyl Peptide Receptor 2, a Receptor for Amyloid $\beta$ 42, in TNF- $\alpha$ -Activated Microglia. <i>Journal of Immunology</i> , 2005, 175, 6100-6106.	0.8	32
102	Coactivators and Corepressors of NF- $\kappa$ B in $\beta$ -Casein Gene Promoter. <i>Journal of Biological Chemistry</i> , 2005, 280, 21091-21098.	3.4	125
103	ERK Activation Following Macrophage Fc $\gamma$ R Ligation Leads to Chromatin Modifications at the IL-10 Locus. <i>Journal of Immunology</i> , 2005, 175, 469-477.	0.8	190
104	TGF- $\beta$ 1 Disrupts Endotoxin Signaling in Microglial Cells through Smad3 and MAPK Pathways. <i>Journal of Immunology</i> , 2004, 173, 962-968.	0.8	59
105	Silencing the Formylpeptide Receptor FPR by Short-Interfering RNA. <i>Molecular Pharmacology</i> , 2004, 66, 1022-1028.	2.3	12
106	Effects of IL-7 and dexamethasone: Induction of CD25, the high affinity IL-2 receptor, on human CD4+ cells. <i>Cellular Immunology</i> , 2004, 232, 57-63.	3.0	15
107	Angiogenesis as an immunopharmacologic target in inflammation and cancer. <i>International Immunopharmacology</i> , 2004, 4, 1537-1547.	3.8	47
108	Peroxisome proliferator-activated receptor- $\beta$ and its ligands attenuate biologic functions of human natural killer cells. <i>Blood</i> , 2004, 104, 3276-3284.	1.4	42

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109	IL-4 Down-Regulates Lipopolysaccharide-Induced Formyl Peptide Receptor 2 in Murine Microglial Cells by Inhibiting the Activation of Mitogen-Activated Protein Kinases. <i>Journal of Immunology</i> , 2003, 171, 5482-5488.	0.8	28
110	The proteasome inhibitor PS-341 sensitizes neoplastic cells to TRAIL-mediated apoptosis by reducing levels of c-FLIP. <i>Blood</i> , 2003, 102, 303-310.	1.4	229
111	Angiogenic effects of prostaglandin E2 are mediated by up-regulation of CXCR4 on human microvascular endothelial cells. <i>Blood</i> , 2003, 102, 1966-1977.	1.4	171
112	PPAR and immune system—what do we know?. <i>International Immunopharmacology</i> , 2002, 2, 1029-1044.	3.8	95
113	The role of NF- $\kappa$ B in the regulation of cell stress responses. <i>International Immunopharmacology</i> , 2002, 2, 1509-1520.	3.8	298
114	Differential Regulation of Chemokine Gene Expression by 15-Deoxy- $\Delta^{12,14}$ Prostaglandin J2. <i>Journal of Immunology</i> , 2001, 166, 7104-7111.	0.8	95
115	Regulation of human apolipoprotein A-I gene expression by equine estrogens. <i>Journal of Lipid Research</i> , 2001, 42, 1789-1800.	4.2	21
116	Human S mu binding protein-2 binds to the drug response element and transactivates the human apoA-I promoter: role of gemfibrozil. <i>Journal of Lipid Research</i> , 1998, 39, 255-267.	4.2	15
117	Regulation of Human Apolipoprotein A-I Gene Expression by Gramoxone. <i>Journal of Biological Chemistry</i> , 1997, 272, 14954-14960.	3.4	19
118	Protein-DNA Interactions at a Drug-responsive Element of the Human Apolipoprotein A-I Gene. <i>Journal of Biological Chemistry</i> , 1996, 271, 27152-27160.	3.4	17
119	The Functional Heterogeneity of Activated Macrophages. , 0, , 325-340.		0