

# Long Zhang

## List of Publications by Year in descending order

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128  
papers

15,168  
citations

50276

46  
h-index

19190

118  
g-index

140  
all docs

140  
docs citations

140  
times ranked

29286  
citing authors

#	ARTICLE	IF	CITATIONS
1	RNF12 is regulated by AKT phosphorylation and promotes TGF- $\beta$ 2 driven breast cancer metastasis. Cell Death and Disease, 2022, 13, 44.	6.3	6
2	Clinical characteristics of tuberculous infection following renal transplantation. Transplant Immunology, 2022, 70, 101523.	1.2	5
3	SUMOylation in Viral Replication and Antiviral Defense. Advanced Science, 2022, 9, e2104126.	11.2	21
4	Identification of a Four-Gene Signature Associated with the Prognosis Prediction of Lung Adenocarcinoma Based on Integrated Bioinformatics Analysis. Genes, 2022, 13, 238.	2.4	14
5	Ferroptosis in cancer and cancer immunotherapy. Cancer Communications, 2022, 42, 88-116.	9.2	179
6	STING, a critical contributor to SARS-CoV-2 immunopathology. Signal Transduction and Targeted Therapy, 2022, 7, 106.	17.1	15
7	Single-center retrospective analysis of Pneumocystis jirovecii pneumonia in patients after deceased donor renal transplantation. Transplant Immunology, 2022, 72, 101593.	1.2	1
8	ADP-ribosylation: a new pyroptosis evasion strategy. Journal of Molecular Cell Biology, 2022, 14, .	3.3	2
9	Clinical Manifestations and Outcomes of Renal Transplantation Patients With Pneumocystis jirovecii Pneumonia and Cytomegalovirus Co-infection. Frontiers in Medicine, 2022, 9, 860644.	2.6	5
10	Progress, Challenges, and Prospects of Research on the Effect of Gene Polymorphisms on Adverse Reactions to Opioids. Pain and Therapy, 2022, 11, 395-409.	3.2	3
11	Novel pyroptosis-independent functions of gasdermins. Signal Transduction and Targeted Therapy, 2022, 7, 127.	17.1	4
12	Cuproptosis: a new form of programmed cell death. , 2022, 19, 867-868.		148
13	Alterations in microbiota of patients with COVID-19: potential mechanisms and therapeutic interventions. Signal Transduction and Targeted Therapy, 2022, 7, 143.	17.1	83
14	SARS-CoV-2 Omicron variant: recent progress and future perspectives. Signal Transduction and Targeted Therapy, 2022, 7, 141.	17.1	315
15	Post-translational modifications in liquid-liquid phase separation: a comprehensive review. Molecular Biomedicine, 2022, 3, 13.	4.4	42
16	Microbiota in Tumors: From Understanding to Application. Advanced Science, 2022, 9, .	11.2	26
17	USP8 promotes cancer progression and extracellular vesicle-mediated CD8+ T cell exhaustion by deubiquitinating the TGF- $\beta$ 2 receptor TRIL. EMBO Journal, 2022, 41, .	7.8	20
18	Non-coding RNA in thyroid cancer - Functions and mechanisms. Cancer Letters, 2021, 496, 117-126.	7.2	44

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19	The Functional Deubiquitinating Enzymes in Control of Innate Antiviral Immunity. <i>Advanced Science</i> , 2021, 8, 2002484.	11.2	33
20	Identification of Protein Direct Interactome with Genetic Code Expansion and Search Engine OpenUaa. <i>Advanced Biology</i> , 2021, 5, e2000308.	2.5	10
21	Protein N-myristoylation: functions and mechanisms in control of innate immunity. <i>Cellular and Molecular Immunology</i> , 2021, 18, 878-888.	10.5	53
22	Association of higher HbA1c within the normal range with adverse pregnancy outcomes: a cross-sectional study. <i>Acta Diabetologica</i> , 2021, 58, 1081-1089.	2.5	12
23	The intersection of COVID-19 and cancer: signaling pathways and treatment implications. <i>Molecular Cancer</i> , 2021, 20, 76.	19.2	42
24	The Prediction Analysis of Autistic and Schizotypal Traits in Attentional Networks. <i>Psychiatry Investigation</i> , 2021, 18, 417-425.	1.6	2
25	Chemoresistance and Metastasis in Breast Cancer Molecular Mechanisms and Novel Clinical Strategies. <i>Frontiers in Oncology</i> , 2021, 11, 658552.	2.8	30
26	Targeting liquid-liquid phase separation of SARS-CoV-2 nucleocapsid protein promotes innate antiviral immunity by elevating MAVS activity. <i>Nature Cell Biology</i> , 2021, 23, 718-732.	10.3	156
27	AMBRA1 Promotes TGF $\beta$ 2 Signaling via Nonproteolytic Polyubiquitylation of Smad4. <i>Cancer Research</i> , 2021, 81, 5007-5020.	0.9	8
28	A patient with end-stage renal disease who recovered from coronavirus disease 2019 then received a kidney transplant. <i>Transplant Immunology</i> , 2021, 67, 101395.	1.2	0
29	Liquid-liquid phase separation in human health and diseases. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 290.	17.1	231
30	Bub1 and CENP-U redundantly recruit Plk1 to stabilize kinetochore-microtubule attachments and ensure accurate chromosome segregation. <i>Cell Reports</i> , 2021, 36, 109740.	6.4	20
31	COVID-19 in the immunocompromised population. <i>Chinese Medical Journal</i> , 2021, Publish Ahead of Print, .	2.3	0
32	Summary report of seven cases of COVID-19 infection in renal transplant recipients. <i>Transplant Immunology</i> , 2021, 69, 101445.	1.2	2
33	Cancer Environment Immunotherapy: targeting TGF $\beta$ 2 finds its way towards tissue healing and vasculature remodeling. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 41.	17.1	2
34	HSPA13 facilitates NF- $\kappa$ B-mediated transcription and attenuates cell death responses in TNF $\alpha$ signaling. <i>Science Advances</i> , 2021, 7, eabh1756.	10.3	5
35	Engineering Extracellular Vesicles Enriched with Palmitoylated ACE2 as COVID-19 Therapy. <i>Advanced Materials</i> , 2021, 33, e2103471.	21.0	60
36	Targeted Anti-CTLA-4 Tumor Immunotherapy Using Tumor Infiltrating Cells. <i>Advanced Science</i> , 2021, 8, e2101672.	11.2	36

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37	cGAS-like receptors: new RNA sensors in Drosophila. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 370.	17.1	0
38	The way of SARS-CoV-2 vaccine development: success and challenges. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 387.	17.1	42
39	Relaxed 3D genome conformation facilitates the pluripotent to totipotent-like state transition in embryonic stem cells. <i>Nucleic Acids Research</i> , 2021, 49, 12167-12177.	14.5	22
40	Identification and Validation of a Novel Six-lncRNA-Based Prognostic Model for Lung Adenocarcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 775583.	2.8	6
41	Engineering Extracellular Vesicles Enriched with Palmitoylated ACE2 as COVID-19 Therapy ( <i>Adv. Mater.</i> ) Tj ETQq1,1 0,784314 rgBT /Ov	21.0	0
42	VprBP mitigates TGF- $\beta$ 2 and Activin signaling by promoting Smurf1-mediated type I receptor degradation. <i>Journal of Molecular Cell Biology</i> , 2020, 12, 138-151.	3.3	10
43	Deubiquitinase Activity Profiling Identifies UCHL1 as a Candidate Oncoprotein That Promotes TGF $\beta$ 2-Induced Breast Cancer Metastasis. <i>Clinical Cancer Research</i> , 2020, 26, 1460-1473.	7.0	92
44	The outstanding antitumor capacity of CD4+ T helper lymphocytes. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2020, 1874, 188439.	7.4	35
45	A systematic review of SARS-CoV-2 vaccine candidates. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 237.	17.1	427
46	Acetylation-Dependent Deubiquitinase OTUD3 Controls MAVS Activation in Innate Antiviral Immunity. <i>Molecular Cell</i> , 2020, 79, 304-319.e7.	9.7	57
47	Exosomes in head and neck cancer: Roles, mechanisms and applications. <i>Cancer Letters</i> , 2020, 494, 7-16.	7.2	27
48	The interactions between cGAS-STING pathway and pathogens. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 91.	17.1	106
49	Antimicrobial Susceptibility and Clonality of Vaginally Derived Multidrug-Resistant <i>Mobiluncus</i> Isolates in China. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	1
50	The function and clinical application of extracellular vesicles in innate immune regulation. <i>Cellular and Molecular Immunology</i> , 2020, 17, 323-334.	10.5	171
51	Ubiquitin-specific protease-44 inhibits the proliferation and migration of cells via inhibition of JNK pathway in clear cell renal cell carcinoma. <i>BMC Cancer</i> , 2020, 20, 214.	2.6	15
52	An integrated surgical training program for hepatic cystic echinococcosis in Xinjiang of China. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008023.	3.0	4
53	An effective platform for cancer immunotherapy: pooled knockin targeting for genome engineering. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 93.	17.1	0
54	Coronavirus in Continuous Flux: From SARS-CoV to SARS-CoV-2. <i>Advanced Science</i> , 2020, 7, 2001474.	11.2	14

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55	Cancer-associated adipocyte-derived G-CSF promotes breast cancer malignancy via Stat3 signaling. <i>Journal of Molecular Cell Biology</i> , 2020, 12, 723-737.	3.3	28
56	The Breast Cancer Stem Cells Traits and Drug Resistance. <i>Frontiers in Pharmacology</i> , 2020, 11, 599965.	3.5	40
57	DUSP12 protects against hepatic ischemia-reperfusion injury dependent on ASK1-JNK/p38 pathway <i>in vitro</i> and <i>in vivo</i> . <i>Clinical Science</i> , 2020, 134, 2279-2294.	4.3	13
58	Extracellular Vesicles in Cancer Immune Microenvironment and Cancer Immunotherapy. <i>Advanced Science</i> , 2019, 6, 1901779.	11.2	179
59	Stress-Induced Metabolic Disorder in Peripheral CD4+ T Cells Leads to Anxiety-like Behavior. <i>Cell</i> , 2019, 179, 864-879.e19.	28.9	180
60	Leukocyte immunoglobulin-like receptor B4 deficiency exacerbates acute lung injury via NF- $\kappa$ B signaling in bone marrow-derived macrophages. <i>Bioscience Reports</i> , 2019, 39, .	2.4	11
61	The Gut Microbiota in Women Suffering from Gestational Diabetes Mellitus with the Failure of Glycemic Control by Lifestyle Modification. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-12.	2.3	49
62	Loss of Par3 promotes prostatic tumorigenesis by enhancing cell growth and changing cell division modes. <i>Oncogene</i> , 2019, 38, 2192-2205.	5.9	25
63	OTUB2 Promotes Cancer Metastasis via Hippo-Independent Activation of YAP and TAZ. <i>Molecular Cell</i> , 2019, 73, 7-21.e7.	9.7	112
64	USP4 deficiency exacerbates hepatic ischaemia/reperfusion injury via TAK1 signalling. <i>Clinical Science</i> , 2019, 133, 335-349.	4.3	17
65	Tumor-derived exosomes antagonize innate antiviral immunity. <i>Nature Immunology</i> , 2018, 19, 233-245.	14.5	146
66	TGF- $\beta$ signaling in cancer metastasis. <i>Acta Biochimica Et Biophysica Sinica</i> , 2018, 50, 121-132.	2.0	178
67	A special issue on TGF- $\beta$ signaling: regulation, crosstalk, and biology. <i>Acta Biochimica Et Biophysica Sinica</i> , 2018, 50, 1-2.	2.0	4
68	FAF1 Regulates Antiviral Immunity by Inhibiting MAVS but Is Antagonized by Phosphorylation upon Viral Infection. <i>Cell Host and Microbe</i> , 2018, 24, 776-790.e5.	11.0	38
69	Clustering-local-unique-enriched-signals (CLUES) promotes identification of novel regulators of ES cell self-renewal and pluripotency. <i>PLoS ONE</i> , 2018, 13, e0206844.	2.5	1
70	Yes-associated protein (YAP) and transcriptional coactivator with PDZ-binding motif (TAZ) mediate cell density-dependent proinflammatory responses. <i>Journal of Biological Chemistry</i> , 2018, 293, 18071-18085.	3.4	34
71	Interactions between ALDH2 rs671 polymorphism and lifestyle behaviors on coronary artery disease risk in a Chinese Han population with dyslipidemia: A guide to targeted heart health management. <i>Environmental Health and Preventive Medicine</i> , 2018, 23, 29.	3.4	6
72	Methods and Technologies for Exosome Isolation and Characterization. <i>Small Methods</i> , 2018, 2, 1800021.	8.6	115

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73	YAP antagonizes innate antiviral immunity and is targeted for lysosomal degradation through IKK $\epsilon$ -mediated phosphorylation. <i>Nature Immunology</i> , 2017, 18, 733-743.	14.5	155
74	<scp>USP</scp>4 inhibits <scp>SMAD</scp>4 monoubiquitination and promotes activin and <scp>BMP</scp> signaling. <i>EMBO Journal</i> , 2017, 36, 1623-1639.	7.8	44
75	FAF1 phosphorylation by AKT accumulates TGF- $\beta$ 2 type II receptor and drives breast cancer metastasis. <i>Nature Communications</i> , 2017, 8, 15021.	12.8	40
76	SUMO-triggered ubiquitination of NR4A1 controls macrophage cell death. <i>Cell Death and Differentiation</i> , 2017, 24, 1530-1539.	11.2	33
77	Effect of ozone oxidative preconditioning on oxidative stress injury in a rat model of kidney transplantation. <i>Experimental and Therapeutic Medicine</i> , 2017, 13, 1948-1955.	1.8	4
78	SOX2 regulates multiple malignant processes of breast cancer development through the SOX2/miR-181a-5p, miR-30e-5p/TUSC3 axis. <i>Molecular Cancer</i> , 2017, 16, 62.	19.2	98
79	Molecular insights into tumour metastasis: tracing the dominant events. <i>Journal of Pathology</i> , 2017, 241, 567-577.	4.5	62
80	Breast cancer metastasis suppressor OTUD1 deubiquitinates SMAD7. <i>Nature Communications</i> , 2017, 8, 2116.	12.8	90
81	Mitochondrial dynamics controls anti-tumour innate immunity by regulating CHIP-IRF1 axis stability. <i>Nature Communications</i> , 2017, 8, 1805.	12.8	97
82	Involvement of inflammation and its related microRNAs in hepatocellular carcinoma. <i>Oncotarget</i> , 2017, 8, 22145-22165.	1.8	34
83	c-Myb Enhances Breast Cancer Invasion and Metastasis through the Wnt/ $\beta$ 2-Catenin/Axin2 Pathway. <i>Cancer Research</i> , 2016, 76, 3364-3375.	0.9	97
84	Ubiquitin-Specific Protease 4 Antagonizes Osteoblast Differentiation Through Dishevelled. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 1888-1898.	2.8	26
85	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
86	Tripterysium glycosides preconditioning attenuates renal ischemia/reperfusion injury in a rat model. <i>International Urology and Nephrology</i> , 2016, 48, 213-221.	1.4	4
87	Determining TGF- $\beta$ 2 Receptor Levels in the Cell Membrane. <i>Methods in Molecular Biology</i> , 2016, 1344, 35-47.	0.9	7
88	Genetic depletion and pharmacological targeting of $\beta$ 1 integrin in breast cancer cells impairs metastasis in zebrafish and mouse xenograft models. <i>Breast Cancer Research</i> , 2015, 17, 28.	5.0	42
89	NSC-640358 acts as RXR $\alpha$ ligand to promote TNF $\alpha$ -mediated apoptosis of cancer cell. <i>Protein and Cell</i> , 2015, 6, 654-666.	11.0	8
90	Nuclear receptor NR4A1 promotes breast cancer invasion and metastasis by activating TGF- $\beta$ 2 signalling. <i>Nature Communications</i> , 2014, 5, 3388.	12.8	156

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91	TRAF4 mediates activation of TGF- $\beta$ 2 signaling and is a biomarker for oncogenesis in breast cancer. <i>Science China Life Sciences</i> , 2014, 57, 1172-1176.	4.9	12
92	Regulation of TGF- $\beta$ 2 Superfamily Signaling by SMAD Mono-Ubiquitination. <i>Cells</i> , 2014, 3, 981-993.	4.1	62
93	Synthesis of three-dimensional graphene oxide foam for the removal of heavy metal ions. <i>Chemical Physics Letters</i> , 2014, 593, 122-127.	2.6	94
94	The regulation of TGF- $\beta$ 2/SMAD signaling by protein deubiquitination. <i>Protein and Cell</i> , 2014, 5, 503-517.	11.0	73
95	TRAF4 Promotes TGF- $\beta$ 2 Receptor Signaling and Drives Breast Cancer Metastasis. <i>Molecular Cell</i> , 2013, 51, 559-572.	9.7	194
96	Signaling interplay between transforming growth factor- $\beta$ 2 receptor and PI3K/AKT pathways in cancer. <i>Trends in Biochemical Sciences</i> , 2013, 38, 612-620.	7.5	207
97	UBE2O negatively regulates TRAF6-mediated NF- $\kappa$ B activation by inhibiting TRAF6 polyubiquitination. <i>Cell Research</i> , 2013, 23, 366-377.	12.0	69
98	Fine-tuning BMP7 signalling in adipogenesis by UBE2O/E2-230K-mediated monoubiquitination of SMAD6. <i>EMBO Journal</i> , 2013, 32, 996-1007.	7.8	72
99	Transforming growth factor- $\beta$ 2 signalling controls human breast cancer metastasis in a zebrafish xenograft model. <i>Breast Cancer Research</i> , 2013, 15, R106.	5.0	100
100	Ubiquitin-specific Protease 4 Mitigates Toll-like/Interleukin-1 Receptor Signaling and Regulates Innate Immune Activation. <i>Journal of Biological Chemistry</i> , 2012, 287, 11002-11010.	3.4	75
101	Fas-associated Factor 1 Is a Scaffold Protein That Promotes $\beta$ 2-Transducin Repeat-containing Protein ( $\beta$ 2-TrCP)-mediated $\beta$ 2-Catenin Ubiquitination and Degradation. <i>Journal of Biological Chemistry</i> , 2012, 287, 30701-30710.	3.4	32
102	USP4 is regulated by AKT phosphorylation and directly deubiquitylates TGF- $\beta$ 2 type I receptor. <i>Nature Cell Biology</i> , 2012, 14, 717-726.	10.3	267
103	RNF12 Controls Embryonic Stem Cell Fate and Morphogenesis in Zebrafish Embryos by Targeting Smad7 for Degradation. <i>Molecular Cell</i> , 2012, 46, 650-661.	9.7	83
104	RNF12 Controls Embryonic Stem Cell Fate and Morphogenesis in Zebrafish Embryos by Targeting Smad7 for Degradation. <i>Molecular Cell</i> , 2012, 47, 330.	9.7	1
105	Wnt/ $\beta$ 2-catenin signaling changes C2C12 myoblast proliferation and differentiation by inducing Id3 expression. <i>Biochemical and Biophysical Research Communications</i> , 2012, 419, 83-88.	2.1	16
106	LRP8 mediates Wnt/ $\beta$ 2-catenin signaling and controls osteoblast differentiation. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 2065-2074.	2.8	47
107	Determination of the geographical origin of Chinese teas based on stable carbon and nitrogen isotope ratios. <i>Journal of Zhejiang University: Science B</i> , 2012, 13, 824-830.	2.8	13
108	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122

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109	Suppression of GSK3 $\beta$ by ERK mediates lipopolysaccharide induced cell migration in macrophage through $\beta$ -catenin signaling. <i>Protein and Cell</i> , 2012, 3, 762-768.	11.0	25
110	USP4 is regulated by Akt phosphorylation and deubiquitylates TGF-beta type I receptor. <i>Nature Precedings</i> , 2012, . .	0.1	0
111	Bisindolmaleimide I enhances osteogenic differentiation. <i>Protein and Cell</i> , 2012, 3, 311-320.	11.0	7
112	The APP intracellular domain (AICD) inhibits Wnt signalling and promotes neurite outgrowth. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2012, 1823, 1233-1241.	4.1	41
113	Endogenous nitric oxide mediates alleviation of cadmium toxicity induced by calcium in rice seedlings. <i>Journal of Environmental Sciences</i> , 2012, 24, 940-948.	6.1	40
114	Wnt/ $\beta$ -catenin signal pathway stabilizes APP intracellular domain (AICD) and promotes its transcriptional activity. <i>Biochemical and Biophysical Research Communications</i> , 2011, 412, 68-73.	2.1	15
115	APP and APLP1 are degraded through autophagy in response to proteasome inhibition in neuronal cells. <i>Protein and Cell</i> , 2011, 2, 377-383.	11.0	53
116	Fas-associated factor 1 antagonizes Wnt signaling by promoting $\beta$ -catenin degradation. <i>Molecular Biology of the Cell</i> , 2011, 22, 1617-1624.	2.1	46
117	GSK3 $\beta$ inactivation induces apoptosis of leukemia cells by repressing the function of c-Myb. <i>Molecular Biology of the Cell</i> , 2011, 22, 3533-3540.	2.1	47
118	TSC-22 Promotes Transforming Growth Factor $\beta$ -Mediated Cardiac Myofibroblast Differentiation by Antagonizing Smad7 Activity. <i>Molecular and Cellular Biology</i> , 2011, 31, 3700-3709.	2.3	46
119	Follistatin-like 1 (Fstl1) is a bone morphogenetic protein (BMP) 4 signaling antagonist in controlling mouse lung development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 7058-7063.	7.1	197
120	LEF-1 activates the transcription of E2F1. <i>Biochemical and Biophysical Research Communications</i> , 2008, 365, 149-153.	2.1	34
121	Dapper1 Is a Nucleocytoplasmic Shuttling Protein That Negatively Modulates Wnt Signaling in the Nucleus. <i>Journal of Biological Chemistry</i> , 2008, 283, 35679-35688.	3.4	51
122	The Association of GSK3 $\beta$ with E2F1 Facilitates Nerve Growth Factor-induced Neural Cell Differentiation. <i>Journal of Biological Chemistry</i> , 2008, 283, 14506-14515.	3.4	35
123	Endofin, a FYVE Domain Protein, Interacts with Smad4 and Facilitates Transforming Growth Factor- $\beta$ Signaling. <i>Journal of Biological Chemistry</i> , 2007, 282, 9688-9695.	3.4	65
124	The evolutionally conserved activity of Dapper2 in antagonizing TGF $\beta$ signaling. <i>FASEB Journal</i> , 2007, 21, 682-690.	0.5	55
125	Functional analysis of mutations in the kinase domain of the TGF- $\beta$ receptor ALK1 reveals different mechanisms for induction of hereditary hemorrhagic telangiectasia. <i>Blood</i> , 2006, 107, 1951-1954.	1.4	30
126	Dapper 1 Antagonizes Wnt Signaling by Promoting Dishevelled Degradation. <i>Journal of Biological Chemistry</i> , 2006, 281, 8607-8612.	3.4	132



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127	Zebrafish Dpr2 Inhibits Mesoderm Induction by Promoting Degradation of Nodal Receptors. <i>Science</i> , 2004, 306, 114-117.	12.6	124
128	Transcript heterogeneity of the human reduced folate carrier results from the use of multiple promoters and variable splicing of alternative upstream exons. <i>Biochemical Journal</i> , 1998, 332, 773-780.	3.7	34