Hongbin ji

List of Publications by Year in descending order

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142 papers	14,421 citations	25034 57 h-index	20961 115 g-index
154 all docs	154 docs citations	154 times ranked	20359 citing authors

#	Article	IF	Citations
1	ROS1 Rearrangements Define a Unique Molecular Class of Lung Cancers. Journal of Clinical Oncology, 2012, 30, 863-870.	1.6	1,435
2	LKB1 modulates lung cancer differentiation and metastasis. Nature, 2007, 448, 807-810.	27.8	907
3	Bi-directional differentiation of single bronchioalveolar stem cells during lung repair. Cell Discovery, 2020, 6, 1.	6.7	587
4	RET Fusions Define a Unique Molecular and Clinicopathologic Subtype of Nonâ€“Small-Cell Lung Cancer. Journal of Clinical Oncology, 2012, 30, 4352-4359.	1.6	483
5	A Peptide Mimicking VGLL4 Function Acts as a YAP Antagonist Therapy against Gastric Cancer. Cancer Cell, 2014, 25, 166-180.	16.8	476
6	The impact of human EGFR kinase domain mutations on lung tumorigenesis and in vivo sensitivity to EGFR-targeted therapies. Cancer Cell, 2006, 9, 485-495.	16.8	427
7	High-resolution genomic profiles of human lung cancer. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 9625-9630.	7.1	360
8	Loss of Lkb1 and Pten Leads to Lung Squamous Cell Carcinoma with Elevated PD-L1 Expression. Cancer Cell, 2014, 25, 590-604.	16.8	332
9	Lung Adenocarcinoma From East Asian Never-Smokers Is a Disease Largely Defined by Targetable Oncogenic Mutant Kinases. Journal of Clinical Oncology, 2010, 28, 4616-4620.	1.6	313
10	YTHDF1 links hypoxia adaptation and non-small cell lung cancer progression. Nature Communications, 2019, 10, 4892.	12.8	256
11	An Alternative Inhibitor Overcomes Resistance Caused by a Mutation of the Epidermal Growth Factor Receptor. Cancer Research, 2005, 65, 7096-7101.	0.9	250
12	Epidermal growth factor receptor variant III mutations in lung tumorigenesis and sensitivity to tyrosine kinase inhibitors. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 7817-7822.	7.1	248
13	VGLL4 functions as a new tumor suppressor in lung cancer by negatively regulating the YAP-TEAD transcriptional complex. Cell Research, 2014, 24, 331-343.	12.0	238
14	Tumor-secreted miR-214 induces regulatory T cells: a major link between immune evasion and tumor growth. Cell Research, 2014, 24, 1164-1180.	12.0	235
15	Lung regeneration by multipotent stem cells residing at the bronchioalveolar-duct junction. Nature Genetics, 2019, 51, 728-738.	21.4	231
16	Personalized characterization of diseases using sample-specific networks. Nucleic Acids Research, 2016, 44, e164-e164.	14.5	226
17	YAP Aggravates Inflammatory Bowel Disease by Regulating M1/M2 Macrophage Polarization and Gut Microbial Homeostasis. Cell Reports, 2019, 27, 1176-1189.e5.	6.4	224
18	Heterogeneous Mechanisms of Primary and Acquired Resistance to Third-Generation EGFR Inhibitors. Clinical Cancer Research, 2016, 22, 4837-4847.	7.0	223

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19	Integrative Genomic and Proteomic Analyses Identify Targets for Lkb1-Deficient Metastatic Lung Tumors. Cancer Cell, 2010, 17, 547-559.	16.8	215
20	MicroRNA-143 (miR-143) Regulates Cancer Glycolysis via Targeting Hexokinase 2 Gene. Journal of Biological Chemistry, 2012, 287, 23227-23235.	3.4	213
21	Bronchial and Peripheral Murine Lung Carcinomas Induced by T790M-L858R Mutant EGFR Respond to HKI-272 and Rapamycin Combination Therapy. Cancer Cell, 2007, 12, 81-93.	16.8	212
22	The RNA-Binding Protein QKI Suppresses Cancer-Associated Aberrant Splicing. PLoS Genetics, 2014, 10, e1004289.	3.5	212
23	Ubiquitylation of Autophagy Receptor Optineurin by HACE1 Activates Selective Autophagy for Tumor Suppression. Cancer Cell, 2014, 26, 106-120.	16.8	198
24	Spectrum of Oncogenic Driver Mutations in Lung Adenocarcinomas from East Asian Never Smokers. PLoS ONE, 2011, 6, e28204.	2.5	195
25	Enhancing the precision of genetic lineage tracing using dual recombinases. Nature Medicine, 2017, 23, 1488-1498.	30.7	188
26	MAPK-Mediated YAP Activation Controls Mechanical-Tension-Induced Pulmonary Alveolar Regeneration. Cell Reports, 2016, 16, 1810-1819.	6.4	178
27	HER2 ^{YVMA} drives rapid development of adenosquamous lung tumors in mice that are sensitive to BIBW2992 and rapamycin combination therapy. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 474-479.	7.1	163
28	LKB1 inhibits lung cancer progression through lysyl oxidase and extracellular matrix remodeling. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18892-18897.	7.1	157
29	Mutations in BRAF and KRAS Converge on Activation of the Mitogen-Activated Protein Kinase Pathway in Lung Cancer Mouse Models. Cancer Research, 2007, 67, 4933-4939.	0.9	155
30	Detecting somatic point mutations in cancer genome sequencing data: a comparison of mutation callers. Genome Medicine, 2013, 5, 91.	8.2	146
31	Nonâ€“Small-Cell Lung Cancer and Ba/F3 Transformed Cells Harboring the ERBB2 G776insV_G/C Mutation Are Sensitive to the Dual-Specific Epidermal Growth Factor Receptor and ERBB2 Inhibitor HKI-272. Cancer Research, 2006, 66, 6487-6491.	0.9	141
32	Hsp90 Inhibition Suppresses Mutant EGFR-T790M Signaling and Overcomes Kinase Inhibitor Resistance. Cancer Research, 2008, 68, 5827-5838.	0.9	141
33	Specific gut microbiome signature predicts the early-stage lung cancer. Gut Microbes, 2020, 11, 1030-1042.	9.8	138
34	Transdifferentiation of lung adenocarcinoma in mice with Lkb1 deficiency to squamous cell carcinoma. Nature Communications, 2014, 5, 3261.	12.8	137
35	FGFR1/3 Tyrosine Kinase Fusions Define a Unique Molecular Subtype of Nonâ€“Small Cell Lung Cancer. Clinical Cancer Research, 2014, 20, 4107-4114.	7.0	125
36	LKB1 Inactivation Elicits a Redox Imbalance to Modulate Non-small Cell Lung Cancer Plasticity and Therapeutic Response. Cancer Cell, 2015, 27, 698-711.	16.8	118

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37	Regulation of EGFR nanocluster formation by ionic protein-lipid interaction. Cell Research, 2014, 24, 959-976.	12.0	109
38	Stem Cell Factor SOX2 Confers Ferroptosis Resistance in Lung Cancer via Upregulation of SLC7A11. Cancer Research, 2021, 81, 5217-5229.	0.9	99
39	YAP inhibits squamous transdifferentiation of Lkb1-deficient lung adenocarcinoma through ZEB2-dependent DNp63 repression. Nature Communications, 2014, 5, 4629.	12.8	95
40	Spectrum of LKB1, EGFR, and KRAS Mutations in Chinese Lung Adenocarcinomas. Journal of Thoracic Oncology, 2010, 5, 1130-1135.	1.1	91
41	The Use of Quantitative Real-Time Reverse Transcriptase PCR for 5â€² and 3â€² Portions of ALK Transcripts to Detect ALK Rearrangements in Lung Cancers. Clinical Cancer Research, 2012, 18, 4725-4732.	7.0	86
42	The mTORâ€“S6K pathway links growth signalling to DNA damage response by targeting RNF168. Nature Cell Biology, 2018, 20, 320-331.	10.3	86
43	Targeting HER2 Aberrations in Nonâ€“Small Cell Lung Cancer with Osimertinib. Clinical Cancer Research, 2018, 24, 2594-2604.	7.0	85
44	Allele-dependent variation in the relative cellular potency of distinct EGFR inhibitors. Cancer Biology and Therapy, 2007, 6, 661-667.	3.4	83
45	Lung Adenocarcinomas with HER2-Activating Mutations Are Associated with Distinct Clinical Features and HER2/EGFR Copy Number Gains. Journal of Thoracic Oncology, 2012, 7, 85-89.	1.1	82
46	A novel partner of Scalloped regulates Hippo signaling via antagonizing Scalloped-Yorkie activity. Cell Research, 2013, 23, 1201-1214.	12.0	81
47	Lkb1 inactivation drives lung cancer lineage switching governed by Polycomb Repressive Complex 2. Nature Communications, 2017, 8, 14922.	12.8	80
48	Mechanistic insights into EGFR membrane clustering revealed by super-resolution imaging. Nanoscale, 2015, 7, 2511-2519.	5.6	78
49	In vivo CRISPR screening unveils histone demethylase UTX as an important epigenetic regulator in lung tumorigenesis. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E3978-E3986.	7.1	78
50	YAP Promotes Malignant Progression of Lkb1-Deficient Lung Adenocarcinoma through Downstream Regulation of Survivin. Cancer Research, 2015, 75, 4450-4457.	0.9	76
51	Identification of RET gene fusion by exon array analyses in â€œpan-negativeâ€•lung cancer from never smokers. Cell Research, 2012, 22, 928-931.	12.0	74
52	Negative regulation of DNMT3A de novo DNA methylation by frequently overexpressed UHRF family proteins as a mechanism for widespread DNA hypomethylation in cancer. Cell Discovery, 2016, 2, 16007.	6.7	74
53	Distinct mechanisms for TMPRSS2 expression explain organ-specific inhibition of SARS-CoV-2 infection by enzalutamide. Nature Communications, 2021, 12, 866.	12.8	73
54	YAP Suppresses Lung Squamous Cell Carcinoma Progression via Deregulation of the DNp63â€“GPX2 Axis and ROS Accumulation. Cancer Research, 2017, 77, 5769-5781.	0.9	70

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55	MET exon 14 skipping defines a unique molecular class of non-small cell lung cancer. Oncotarget, 0, 7, 41691-41702.	1.8	68
56	Copper induces apoptosis in BA/F3? cells: Bax, reactive oxygen species, and NF?B are involved. Journal of Cellular Physiology, 2000, 184, 161-170.	4.1	67
57	Novel Hybrids of (Phenylsulfonyl)furoxan and Anilinopyrimidine as Potent and Selective Epidermal Growth Factor Receptor Inhibitors for Intervention of Non-Small-Cell Lung Cancer. Journal of Medicinal Chemistry, 2013, 56, 4738-4748.	6.4	67
58	Direct Evidence of Lipid Rafts by in situ Atomic Force Microscopy. Small, 2012, 8, 1243-1250.	10.0	65
59	Cullin5 deficiency promotes small-cell lung cancer metastasis by stabilizing integrin Î²1. Journal of Clinical Investigation, 2019, 129, 972-987.	8.2	62
60	Branched-Chain Amino Acid Metabolic Reprogramming Orchestrates Drug Resistance to EGFR Tyrosine Kinase Inhibitors. Cell Reports, 2019, 28, 512-525.e6.	6.4	59
61	Autophagy inhibition prevents glucocorticoid-increased adiposity via suppressing BAT whitening. Autophagy, 2020, 16, 451-465.	9.1	59
62	The serine/threonine kinase LKB1 controls thymocyte survival through regulation of AMPK activation and Bcl-XL expression. Cell Research, 2010, 20, 99-108.	12.0	57
63	SPSB1-mediated HnRNP A1 ubiquitylation regulates alternative splicing and cell migration in EGF signaling. Cell Research, 2017, 27, 540-558.	12.0	57
64	Metal transporter Slc39a10 regulates susceptibility to inflammatory stimuli by controlling macrophage survival. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 12940-12945.	7.1	55
65	Î”Np63Î± is a common inhibitory target in oncogenic PI3K/Ras/Her2-induced cell motility and tumor metastasis. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3964-E3973.	7.1	54
66	NEDD9 promotes lung cancer metastasis through epithelial-mesenchymal transition. International Journal of Cancer, 2014, 134, 2294-2304.	5.1	53
67	HLungDB: an integrated database of human lung cancer research. Nucleic Acids Research, 2010, 38, D665-D669.	14.5	51
68	Whole Exome Sequencing Identifies Frequent Somatic Mutations in Cell-Cell Adhesion Genes in Chinese Patients with Lung Squamous Cell Carcinoma. Scientific Reports, 2015, 5, 14237.	3.3	51
69	Unique distribution of programmed death ligand 1 (PD-L1) expression in East Asian non-small cell lung cancer. Journal of Thoracic Disease, 2017, 9, 2579-2586.	1.4	51
70	Lkb1 deletion in periosteal mesenchymal progenitors induces osteogenic tumors through mTORC1 activation. Journal of Clinical Investigation, 2019, 129, 1895-1909.	8.2	49
71	A network-based gene-weighting approach for pathway analysis. Cell Research, 2012, 22, 565-580.	12.0	46
72	Dynamic regulation of CD28 conformation and signaling by charged lipids and ions. Nature Structural and Molecular Biology, 2017, 24, 1081-1092.	8.2	46

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73	Lung cancer deficient in the tumor suppressor GATA4 is sensitive to TGFBR1 inhibition. Nature Communications, 2019, 10, 1665.	12.8	45
74	Therapeutic anti-EGFR antibody 806 generates responses in murine de novo EGFR mutantâ€“dependent lung carcinomas. Journal of Clinical Investigation, 2007, 117, 346-352.	8.2	44
75	Minor Type IV Collagen Î±5 Chain Promotes Cancer Progression through Discoidin Domain Receptor-1. PLoS Genetics, 2015, 11, e1005249.	3.5	44
76	Cetuximab-modified mesoporous silica nano-medicine specifically targets EGFR-mutant lung cancer and overcomes drug resistance. Scientific Reports, 2016, 6, 25468.	3.3	44
77	Evidence, Mechanism, and Clinical Relevance of the Transdifferentiation from Lung Adenocarcinoma to Squamous Cell Carcinoma. American Journal of Pathology, 2017, 187, 954-962.	3.8	44
78	Hollow carbon hemispheres supported palladium electrocatalyst at improved performance for alcohol oxidation. Journal of Power Sources, 2010, 195, 7146-7151.	7.8	43
79	The CRTC1-NEDD9 Signaling Axis Mediates Lung Cancer Progression Caused by LKB1 Loss. Cancer Research, 2012, 72, 6502-6511.	0.9	42
80	Oncogenic mutations are associated with histological subtypes but do not have an independent prognostic value in lung adenocarcinoma. OncoTargets and Therapy, 2014, 7, 1423.	2.0	41
81	ALK phosphorylates SMAD4 on tyrosine to disable TGF-Î² tumour suppressor functions. Nature Cell Biology, 2019, 21, 179-189.	10.3	41
82	VGLL4 plays a critical role in heart valve development and homeostasis. PLoS Genetics, 2019, 15, e1007977.	3.5	40
83	The innate immune effector ISG12a promotes cancer immunity by suppressing the canonical Wnt/Î²-catenin signaling pathway. Cellular and Molecular Immunology, 2020, 17, 1163-1179.	10.5	40
84	LKB1 in lung cancerigenesis: a serine/threonine kinase as tumor suppressor. Protein and Cell, 2011, 2, 99-107.	11.0	39
85	Dkk3 dependent transcriptional regulation controls age related skeletal muscle atrophy. Nature Communications, 2018, 9, 1752.	12.8	39
86	Phase separation of EML4â€“ALK in firing downstream signaling and promoting lung tumorigenesis. Cell Discovery, 2021, 7, 33.	6.7	34
87	EGFR Targeted Therapy: View from Biological Standpoint. Cell Cycle, 2006, 5, 2072-2076.	2.6	32
88	LKB1 deficiency upregulates RELM-Î± to drive airway goblet cell metaplasia. Cellular and Molecular Life Sciences, 2022, 79, 1.	5.4	32
89	Functional characterization of AMP-activated protein kinase signaling in tumorigenesis. Biochimica Et Biophysica Acta: Reviews on Cancer, 2016, 1866, 232-251.	7.4	31
90	Consensus Rules in Variant Detection from Next-Generation Sequencing Data. PLoS ONE, 2012, 7, e38470.	2.5	30

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91	LKB1 regulates TCR-mediated PLCÎ³1 activation and thymocyte positive selection. EMBO Journal, 2011, 30, 2083-2093.	7.8	29
92	Effect of the templates on the synthesis of hollow carbon materials as electrocatalyst supports for direct alcohol fuel cells. International Journal of Hydrogen Energy, 2012, 37, 4728-4736.	7.1	29
93	ERG orchestrates chromatin interactions to drive prostate cell fate reprogramming. Journal of Clinical Investigation, 2020, 130, 5924-5941.	8.2	29
94	Landscape of transcriptional deregulation in lung cancer. BMC Genomics, 2018, 19, 435.	2.8	28
95	A novel PHD-finger protein 14/KIF4A complex overexpressed in lung cancer is involved in cell mitosis regulation and tumorigenesis. Oncotarget, 2017, 8, 19684-19698.	1.8	28
96	Bantam is essential for Drosophila intestinal stem cell proliferation in response to Hippo signaling. Developmental Biology, 2014, 385, 211-219.	2.0	27
97	ANCCA Protein Expression is a Novel Independent Poor Prognostic Marker in Surgically Resected Lung Adenocarcinoma. Annals of Surgical Oncology, 2013, 20, 577-582.	1.5	26
98	Integrative Genomic Analysis Reveals a High Frequency of LKB1 Genetic Alteration in Chinese Lung Adenocarcinomas. Journal of Thoracic Oncology, 2014, 9, 254-258.	1.1	26
99	Identification of TRA2B-DNAH5 fusion as a novel oncogenic driver in human lung squamous cell carcinoma. Cell Research, 2016, 26, 1149-1164.	12.0	26
100	Pathological transition as the arising mechanism for drug resistance in lung cancer. Cancer Communications, 2019, 39, 1-13.	9.2	25
101	Squamous Transition of Lung Adenocarcinoma and Drug Resistance. Trends in Cancer, 2016, 2, 463-466.	7.4	23
102	Evolution from genetics to phenotype: reinterpretation of NSCLC plasticity, heterogeneity, and drug resistance. Protein and Cell, 2017, 8, 178-190.	11.0	22
103	The Tumor Suppressor Interferon Regulatory Factor 2 Binding Protein 2 Regulates Hippo Pathway in Liver Cancer by a Feedback Loop in Mice. Hepatology, 2020, 71, 1988-2004.	7.3	22
104	Development of sputtered nanoscale titanium oxide coating on osseointegrated implant devices and their biological evaluation. Vacuum, 2008, 83, 569-574.	3.5	21
105	PI3K/Akt/mTOR signaling orchestrates the phenotypic transition and chemo-resistance of small cell lung cancer. Journal of Genetics and Genomics, 2021, 48, 640-651.	3.9	21
106	Synthesis and evaluation of 2-anilinopyrimidines bearing 3-aminopropamides as potential epidermal growth factor receptor inhibitors. European Journal of Medicinal Chemistry, 2014, 77, 75-83.	5.5	20
107	Nitric oxide donating anilinopyrimidines: Synthesis and biological evaluation as EGFR inhibitors. European Journal of Medicinal Chemistry, 2013, 66, 82-90.	5.5	19
108	RNA sequencing analysis of small cell lung cancer reveals candidate chemotherapy insensitivity long noncoding RNAs and microRNAs. Annals of Translational Medicine, 2020, 8, 121-121.	1.7	18

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109	Targeting the Atf7ipâ€“Setdb1 Complex Augments Antitumor Immunity by Boosting Tumor Immunogenicity. Cancer Immunology Research, 2021, 9, 1298-1315.	3.4	18
110	A systematic dissection of the epigenomic heterogeneity of lung adenocarcinoma reveals two different subclasses with distinct prognosis and core regulatory networks. Genome Biology, 2021, 22, 156.	8.8	17
111	Triple-cell lineage tracing by a dual reporter on a single allele. Journal of Biological Chemistry, 2020, 295, 690-700.	3.4	16
112	Chromobox 4 facilitates tumorigenesis of lung adenocarcinoma through the Wnt/Î²-catenin pathway. Neoplasia, 2021, 23, 222-233.	5.3	15
113	Keratin 14-high subpopulation mediates lung cancer metastasis potentially through Gκn1 upregulation. Oncogene, 2019, 38, 6354-6369.	5.9	14
114	Kdm1a promotes SCLC progression by transcriptionally silencing the tumor suppressor Rest. Biochemical and Biophysical Research Communications, 2019, 515, 214-221.	2.1	14
115	Triple-cell lineage tracing by a dual reporter on a single allele. Journal of Biological Chemistry, 2020, 295, 690-700.	3.4	14
116	In vivo miRNA knockout screening identifies miR-190b as a novel tumor suppressor. PLoS Genetics, 2020, 16, e1009168.	3.5	14
117	Loss of TET reprograms Wnt signaling through impaired demethylation to promote lung cancer development. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	14
118	Therapeutic targeting of the mevalonateâ€“geranylgeranyl diphosphate pathway with statins overcomes chemotherapy resistance in small cell lung cancer. Nature Cancer, 2022, 3, 614-628.	13.2	14
119	GoS-based pricing and resource allocation for multimedia broadband networks. , 0, , .		9
120	Cell Division Cycle 42 plays a Cell type-Specific role in Lung Tumorigenesis. Scientific Reports, 2017, 7, 10407.	3.3	9
121	Targeting HSPA1A in ARID2-deficient lung adenocarcinoma. National Science Review, 2021, 8, nwab014.	9.5	9
122	Mechanistic insights into acquired drug resistance in epidermal growth factor receptor mutationâ€targeted lung cancer therapy. Cancer Science, 2010, 101, 1933-1938.	3.9	8
123	Smart and dual-targeted BSA nanomedicine with controllable release by high autolysosome levels. Colloids and Surfaces B: Biointerfaces, 2019, 182, 110325.	5.0	8
124	Magnetic resonance imaging of the response of a mouse model of non-small cell lung cancer to tyrosine kinase inhibitor treatment. Comparative Medicine, 2008, 58, 276-81.	1.0	8
125	Two co-existing germline mutations P53 V157D and PMS2 R20Q promote tumorigenesis in a familial cancer syndrome. Cancer Letters, 2014, 342, 36-42.	7.2	7
126	Temporal Dissection of K-rasG12D Mutant In Vitro and In Vivo Using a Regulatable K-rasG12D Mouse Allele. PLoS ONE, 2012, 7, e37308.	2.5	7

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127	Integrative analysis of multiâ€omics data reveals the heterogeneity and signatures of immune therapy for small cell lung cancer. Clinical and Translational Medicine, 2021, 11, e620.	4.0	6
128	Nanog maintains stemness of Lkb1 â€deficient lung adenocarcinoma and prevents gastric differentiation. EMBO Molecular Medicine, 2021, 13, e12627.	6.9	5
129	A novel BMX variant promotes tumor cell growth and migration in lung adenocarcinoma. Oncotarget, 2017, 8, 33405-33415.	1.8	5
130	Lung stem cells in regeneration and tumorigenesis. Journal of Genetics and Genomics, 2021, 48, 268-276.	3.9	4
131	Identification of TAZ as the essential molecular switch in orchestrating SCLC phenotypic transition and metastasis. National Science Review, 2022, 9, .	9.5	4
132	Freeway traffic systems: prediction and control. , 0, , .		3
133	An economic model for bandwidth allocation in broadband communication networks. , 0, , .		3
134	Finding biomarkers for non-small cell lung cancer diagnosis and prognosis. Frontiers in Biology, 2012, 7, 14-23.	0.7	3
135	A mesenchymal-like subpopulation in non-neuroendocrine SCLC contributes to metastasis. Journal of Genetics and Genomics, 2021, 48, 571-581.	3.9	2
136	Signal for IL-2 internalization located in the endocellular domain of IL-2R Î³ subunit only. Science Bulletin, 1998, 43, 1390-1394.	1.7	1
137	The positive and negative control actions of PTPase on IL-2 signaling. Science in China Series C: Life Sciences, 1999, 42, 614-620.	1.3	1
138	Study on the interaction between Jak3 and IL-2R Î³ using the yeast two-hybrid system. Science Bulletin, 1999, 44, 1664-1669.	1.7	0
139	Investigating the function of Akt by tet-off inducible expression system. Science Bulletin, 2001, 46, 222-225.	1.7	0
140	Contents correlation and genetic algorithm based remote sensing images fusion. , 2007, , .		0
141	Chromatin assembly factor 1B critically controls the early development but not function acquisition of invariant natural killer T cells in mice. European Journal of Immunology, 2021, 51, 1698-1714.	2.9	0
142	The coordinates of the four corners of image date files and their applications [for date read data]. , 0, , .		0