

# Junjiang Fu

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

3,911  
citations

168829

31  
h-index

162838

57  
g-index

126  
all docs

126  
docs citations

126  
times ranked

6092  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synergistic Role of Thymoquinone on Anticancer Activity of 5-Fluorouracil in Triple Negative Breast Cancer Cells. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2022, 22, 1111-1118.	0.9	9
2	LPS/TLR4 Pathways in Breast Cancer: Insights into Cell Signalling. <i>Current Medicinal Chemistry</i> , 2022, 29, 2274-2289.	1.2	16
3	COVID-19 receptor and malignant cancers: Association of <i>CTSL</i> expression with susceptibility to SARS-CoV-2. <i>International Journal of Biological Sciences</i> , 2022, 18, 2362-2371.	2.6	22
4	The Correlation Between Immune Invasion and SARS-COV-2 Entry Protein ADAM17 in Cancer Patients by Bioinformatic Analysis. <i>Frontiers in Immunology</i> , 2022, 13, .	2.2	14
5	HSPA6 and its role in cancers and other diseases. <i>Molecular Biology Reports</i> , 2022, 49, 10565-10577.	1.0	12
6	Thymoquinone upregulates IL17RD in controlling the growth and metastasis of triple negative breast cancer cells in vitro. <i>BMC Cancer</i> , 2022, 22, .	1.1	4
7	Cancer metabolism control by natural products: Pyruvate kinase <i>M2</i> targeting therapeutics. <i>Phytotherapy Research</i> , 2022, 36, 3181-3201.	2.8	11
8	Epigenetic modification and a role for the E3 ligase RNF40 in cancer development and metastasis. <i>Oncogene</i> , 2021, 40, 465-474.	2.6	24
9	Prostate adenocarcinoma and COVID-19: The possible impacts of <i>TMPRSS2</i> expressions in susceptibility to SARS-CoV-2. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 4157-4165.	1.6	20
10	Technical note: multi-alleles at the <i>DYS385ab</i> locus with high frequency in a Han Chinese population from southwestern China. <i>International Journal of Legal Medicine</i> , 2021, 135, 1737-1741.	1.2	6
11	Novel compound heterozygous missense variants (c.G955A and c.A1822C) of <i>CACNA2D4</i> likely causing autosomal recessive retinitis pigmentosa in a Chinese patient. <i>3 Biotech</i> , 2021, 11, 208.	1.1	2
12	RNA-Sequencing Reveals Heat Shock 70-kDa Protein 6 (HSPA6) as a Novel Thymoquinone-Upregulated Gene That Inhibits Growth, Migration, and Invasion of Triple-Negative Breast Cancer Cells. <i>Frontiers in Oncology</i> , 2021, 11, 667995.	1.3	22
13	Loss of <i>Smad4</i> promotes aggressive lung cancer metastasis by de-repression of <i>PAK3</i> via miRNA regulation. <i>Nature Communications</i> , 2021, 12, 4853.	5.8	27
14	Genetic polymorphism of 19 autosomal STR loci in the Yi ethnic minority of Liangshan Yi autonomous prefecture from Sichuan province in China. <i>Scientific Reports</i> , 2021, 11, 16327.	1.6	9
15	Evaluation and characterization of <i>HSPA5</i> (GRP78) expression profiles in normal individuals and cancer patients with COVID-19. <i>International Journal of Biological Sciences</i> , 2021, 17, 897-910.	2.6	30
16	COVID-19 disease and malignant cancers: The impact for the <i>furin</i> gene expression in susceptibility to SARS-CoV-2. <i>International Journal of Biological Sciences</i> , 2021, 17, 3954-3967.	2.6	24
17	TQFL12, a novel synthetic derivative of TQ, inhibits triple-negative breast cancer metastasis and invasion through activating AMPK/ACC pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 10101-10110.	1.6	15
18	<i>REG1<math>\beta</math></i> regulates circadian clock by modulating <i>BMAL1</i> protein stability. <i>Cell Death Discovery</i> , 2021, 7, 335.	2.0	6

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19	PIK3CA hotspot mutations p. H1047R and p. H1047L sensitize breast cancer cells to thymoquinone treatment by regulating the PI3K/Akt1 pathway. <i>Molecular Biology Reports</i> , 2021, , 1.	1.0	14
20	Proteasome-dependent degradation of Smad7 is critical for lung cancer metastasis. <i>Cell Death and Differentiation</i> , 2020, 27, 1795-1806.	5.0	31
21	Identification of a novel germline BRCA2 variant in a Chinese breast cancer family. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 1676-1683.	1.6	19
22	Assessing 23 Y-STR loci mutation rates in Chinese Han father-son pairs from southwestern China. <i>Molecular Biology Reports</i> , 2020, 47, 7755-7760.	1.0	13
23	lncRNA RP11-624L4.1 Is Associated with Unfavorable Prognosis and Promotes Proliferation via the CDK4/6-Cyclin D1-Rb-E2F1 Pathway in NPC. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 1025-1039.	2.3	20
24	A case of Usher syndrome type IIA caused by a rare <i>USH2A</i> homozygous frameshift variant with maternal uniparental disomy (UPD) in a Chinese family. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 7743-7750.	1.6	13
25	Expressions and significances of the angiotensin-converting enzyme 2 gene, the receptor of SARS-CoV-2 for COVID-19. <i>Molecular Biology Reports</i> , 2020, 47, 4383-4392.	1.0	147
26	SCAR marker for identification and discrimination of specific medicinal <i>Lycium chinense</i> Miller from <i>Lycium</i> species from ramp-PCR RAPD fragments. <i>3 Biotech</i> , 2020, 10, 334.	1.1	13
27	Targeted Next-Generation Sequencing Identified Novel Compound Heterozygous Variants in the CDH23 Gene Causing Usher Syndrome Type ID in a Chinese Patient. <i>Frontiers in Genetics</i> , 2020, 11, 422.	1.1	13
28	Novel compound heterozygous <i>EYS</i> variants may be associated with arRP in a large Chinese pedigree. <i>Bioscience Reports</i> , 2020, 40, .	1.1	4
29	Genetic authentication of <i>Eclipta prostrata</i> (Asteraceae) from <i>Penthorum chinense</i> (Penthoraceae) by Sequence Characterized Amplified Region (SCAR) markers. <i>Revista De Biologia Tropical</i> , 2020, 68, .	0.1	4
30	Novel compound heterozygous nonsense variants, p.L150* and p.Y3565*, of the <i>USH2A</i> gene in a Chinese pedigree are associated with Usher syndrome type 2 IIA. <i>Molecular Medicine Reports</i> , 2020, 22, 3464-3472.	1.1	3
31	Epigenetics in Triple-Negative Breast Cancer. , 2020, , 71-105.		0
32	Epigenetic role of thymoquinone: impact on cellular mechanism and cancer therapeutics. <i>Drug Discovery Today</i> , 2019, 24, 2315-2322.	3.2	51
33	Characterization and molecular cloning of novel isoforms of human spermatogenesis associated gene SPATA3. <i>Molecular Biology Reports</i> , 2019, 46, 3827-3834.	1.0	5
34	Targeting the signalling pathways regulated by deubiquitinases for prostate cancer therapeutics. <i>Cell Biochemistry and Function</i> , 2019, 37, 304-319.	1.4	10
35	A novel splicing mutation in the <i>PRPH2</i> gene causes autosomal dominant retinitis pigmentosa in a Chinese pedigree. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 3776-3780.	1.6	18
36	Novel splicing variant c. 208+2>C in BBS5 segregates with Bardet-Biedl syndrome in an Iranian family by targeted exome sequencing. <i>Bioscience Reports</i> , 2019, 39, .	1.1	10

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37	Cordycepin Inhibits Drug-resistance Non-small Cell Lung Cancer Progression by Activating AMPK Signaling Pathway. <i>Pharmacological Research</i> , 2019, 144, 79-89.	3.1	66
38	Roles of MicroRNA-34a in Epithelial to Mesenchymal Transition, Competing Endogenous RNA Sponging and Its Therapeutic Potential. <i>International Journal of Molecular Sciences</i> , 2019, 20, 861.	1.8	39
39	A novel missense variant c.G644A (p.G215E) of the RPGR gene in a Chinese family causes X-linked retinitis pigmentosa. <i>Bioscience Reports</i> , 2019, 39, .	1.1	6
40	Diagnostic value of a combination of next-generation sequencing, chorioretinal imaging and metabolic analysis: lessons from a consanguineous Chinese family with gyrate atrophy of the choroid and retina stemming from a novel OAT variant. <i>British Journal of Ophthalmology</i> , 2019, 103, 428-435.	2.1	11
41	Abstract 3834: Epigenetic modification of oncogenes or tumor suppressor genes by thymoquinone in triple negative breast cancer. , 2019, , .		1
42	A New Isoflavonolignan Glycoside from <i>Abrus cantoniensis</i> . <i>Records of Natural Products</i> , 2019, 13, 418-423.	1.3	3
43	Evaluation of amplification refractory mutation system (ARMS) technique for quick and accurate prenatal gene diagnosis of <em>CHM</em> variant in choroideremia. <i>The Application of Clinical Genetics</i> , 2018, Volume 11, 1-8.	1.4	8
44	Molecular genetics characterization and homology modeling of the CHM gene mutation: A study on its association with choroideremia. <i>Mutation Research - Reviews in Mutation Research</i> , 2018, 775, 39-50.	2.4	29
45	REG <sup>3</sup> Controls Hippo Signaling and Reciprocal NF- $\kappa$ B/YAP Regulation to Promote Colon Cancer. <i>Clinical Cancer Research</i> , 2018, 24, 2015-2025.	3.2	41
46	In silico data analyses of the hotspot mutations of CHM gene in choroideremia disease. <i>Data in Brief</i> , 2018, 18, 1217-1223.	0.5	4
47	Suppression of Lipogenesis via Reactive Oxygen Species-AMPK Signaling for Treating Malignant and Proliferative Diseases. <i>Antioxidants and Redox Signaling</i> , 2018, 28, 339-357.	2.5	39
48	Identification of a novel RCGRIP1 mutation in an Iranian family with leber congenital amaurosis by exome sequencing. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 1733-1742.	1.6	24
49	A Novel Variant of the FZD4 Gene in a Chinese Family Causes Autosomal Dominant Familial Exudative Vitreoretinopathy. <i>Cellular Physiology and Biochemistry</i> , 2018, 51, 2445-2455.	1.1	9
50	MicroRNA-34 family in breast cancer: from research to therapeutic potential. <i>Journal of Cancer</i> , 2018, 9, 3765-3775.	1.2	70
51	Evaluation genotypes of cancer cell lines HCC1954 and SiHa by short tandem repeat (STR) analysis and DNA sequencing. <i>Molecular Biology Reports</i> , 2018, 45, 2689-2695.	1.0	13
52	A novel, homozygous nonsense variant of the CDHR1 gene in a Chinese family causes autosomal recessive retinal dystrophy by NGS-based genetic diagnosis. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 5662-5669.	1.6	28
53	A novel homozygous variant of GPR98 causes usher syndrome type IIC in a consanguineous Chinese family by next generation sequencing. <i>BMC Medical Genetics</i> , 2018, 19, 99.	2.1	24
54	Genetic identification and molecular modeling characterization reveal a novel PROM1 mutation in Stargardt4-like macular dystrophy. <i>Oncotarget</i> , 2018, 9, 122-141.	0.8	32

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55	Abstract 2039: Cordycepin inhibits breast cancer migration and invasion by targeting epithelial to mesenchymal transition-inducing transcription factors (EMT-TFs). <i>Cancer Research</i> , 2018, 78, 2039-2039.	0.4	1
56	Diagnosis for choroideremia in a large Chinese pedigree by next-generation sequencing (NGS) and non-invasive prenatal testing (NIPT). <i>Molecular Medicine Reports</i> , 2017, 15, 1157-1164.	1.1	21
57	Mutant p53 promotes cell spreading and migration via ARHGAP44. <i>Science China Life Sciences</i> , 2017, 60, 1019-1029.	2.3	17
58	Evaluation of PIK3CA mutations as a biomarker in Chinese breast carcinomas from Western China. <i>Cancer Biomarkers</i> , 2017, 19, 85-92.	0.8	12
59	Genetic analysis of <i>Penthorum chinense</i> Pursh by improved RAPD and ISSR in China. <i>Electronic Journal of Biotechnology</i> , 2017, 30, 6-11.	1.2	10
60	Genetic analysis of <i>Canarium album</i> in different areas of China by improved RAPD and ISSR. <i>Comptes Rendus - Biologies</i> , 2017, 340, 558-564.	0.1	8
61	Thymoquinone Inhibits the Migration and Invasive Characteristics of Cervical Cancer Cells SiHa and CaSki In Vitro by Targeting Epithelial to Mesenchymal Transition Associated Transcription Factors Twist1 and Zeb1. <i>Molecules</i> , 2017, 22, 2105.	1.7	55
62	REG $\beta$ Contributes to Regulation of Hemoglobin and Hemoglobin $\beta$ Subunit. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-11.	1.9	7
63	Thymoquinone, as an anticancer molecule: from basic research to clinical investigation. <i>Oncotarget</i> , 2017, 8, 51907-51919.	0.8	165
64	Short Communication: Rapid and accurate genetic authentication of <i>Penthorum chinense</i> by improved RAPD-derived species-specific SCAR markers. <i>Biodiversitas</i> , 2017, 18, 1243-1249.	0.2	4
65	MicroRNA-34a targets epithelial to mesenchymal transition-inducing transcription factors (EMT-TFs) and inhibits breast cancer cell migration and invasion. <i>Oncotarget</i> , 2017, 8, 21362-21379.	0.8	97
66	The diagnostic role of microRNA-34a in breast cancer: a systematic review and meta-analysis. <i>Oncotarget</i> , 2017, 8, 23177-23187.	0.8	58
67	Development of diagnostic SCAR markers for genomic DNA amplifications in breast carcinoma by DNA cloning of high-GC RAMP-PCR fragments. <i>Oncotarget</i> , 2017, 8, 43866-43877.	0.8	26
68	Resveratrol enhances polyubiquitination-mediated ARV7 degradation in prostate cancer cells. <i>Oncotarget</i> , 2017, 8, 54683-54693.	0.8	13
69	Abstract 3439: MicroRNA-34a epigenetically silences epithelial-mesenchymal transitions (EMT)-TFs in metastatic breast cancer cells. , 2017, , .		0
70	An improved DNA marker technique for genetic characterization using RAMP-PCR with high-GC primers. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	4
71	Correlation between HFE gene polymorphisms and increased risk of coronary artery disease among patients with type 2 diabetes in Iran. <i>Turkish Journal of Medical Sciences</i> , 2016, 46, 590-596.	0.4	3
72	Prognostic Value of EMT-inducing Transcription Factors (EMT-TFs) in Metastatic Breast Cancer: A Systematic Review and Meta-analysis. <i>Scientific Reports</i> , 2016, 6, 28587.	1.6	81

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73	The Small C-terminal Domain Phosphatase 1 Inhibits Cancer Cell Migration and Invasion by Dephosphorylating Ser(P)68-Twist1 to Accelerate Twist1 Protein Degradation. <i>Journal of Biological Chemistry</i> , 2016, 291, 11518-11528.	1.6	25
74	Tripartite motif containing 28 (TRIM28) promotes breast cancer metastasis by stabilizing TWIST1 protein. <i>Scientific Reports</i> , 2016, 6, 29822.	1.6	50
75	Th17/Treg-related cytokine imbalance in sulfur mustard exposed and stable chronic obstructive pulmonary (COPD) patients: correlation with disease activity. <i>Immunopharmacology and Immunotoxicology</i> , 2016, 38, 270-280.	1.1	26
76	Development of two novel specific SCAR markers by cloning improved RAPD fragments from the medicinal mushroom <i>Ganoderma lucidum</i> (Leysser: Fr) Karst. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	4
77	Abstract 1674: Tripartite motif containing 28 (TRIM28) promotes breast cancer metastasis by stabilizing TWIST1 protein. , 2016, , .		0
78	Establishment of stable cell line for inducing KAP1 protein expression. <i>Acta Biologica Hungarica</i> , 2015, 66, 161-168.	0.7	1
79	Development of RAPD-SCAR markers for different <i>Ganoderma</i> species authentication by improved RAPD amplification and molecular cloning. <i>Genetics and Molecular Research</i> , 2015, 14, 5667-5676.	0.3	20
80	Thymoquinone inhibits cancer metastasis by downregulating TWIST1 expression to reduce epithelial to mesenchymal transition. <i>Oncotarget</i> , 2015, 6, 19580-19591.	0.8	118
81	Relationship between SPOP mutation and breast cancer in Chinese population. <i>Genetics and Molecular Research</i> , 2015, 14, 12362-12366.	0.3	4
82	Genetic Authentication of <i>Gardenia jasminoides</i> Ellis var. <i>grandiflora</i> Nakai by Improved RAPD-Derived DNA Markers. <i>Molecules</i> , 2015, 20, 20219-20229.	1.7	10
83	Identification of a Novel Heterozygous Missense Mutation in the <i>CACNA1F</i> Gene in a Chinese Family with Retinitis Pigmentosa by Next Generation Sequencing. <i>BioMed Research International</i> , 2015, 1-7.	0.9	12
84	Development of SCAR Markers Based on Improved RAPD Amplification Fragments and Molecular Cloning for Authentication of Herbal Medicines <i>Angelica sinensis</i> , <i>Angelica acutiloba</i> and <i>Levisticum officinale</i> . <i>Natural Product Communications</i> , 2015, 10, 1934578X1501001.	0.2	7
85	Efficiency of improved RAPD and ISSR markers in assessing genetic diversity and relationships in <i>Angelica sinensis</i> (Oliv.) Diels varieties of China. <i>Electronic Journal of Biotechnology</i> , 2015, 18, 96-102.	1.2	27
86	Development and significance of RAPD-SCAR markers for the identification of <i>Litchi chinensis</i> Sonn. by improved RAPD amplification and molecular cloning. <i>Electronic Journal of Biotechnology</i> , 2015, 18, 35-39.	1.2	35
87	REG $\beta$ is critical for skin carcinogenesis by modulating the Wnt/ $\beta$ -catenin pathway. <i>Nature Communications</i> , 2015, 6, 6875.	5.8	62
88	Genetic analysis of litchi ( <i>Litchi chinensis</i> Sonn.) in southern China by improved random amplified polymorphic DNA (RAPD) and inter-simple sequence repeat (ISSR). <i>Molecular Biology Reports</i> , 2015, 42, 159-166.	1.0	25
89	Identification of the origin of marker chromosomes by two-color fluorescence in situ hybridization and polymerase chain reaction in azoospermic patients. <i>Genetics and Molecular Research</i> , 2015, 14, 14488-14495.	0.3	1
90	Establishment and rapid detection of a heterozygous missense mutation in the <i>CACNA1F</i> gene by ARMS technique with double-base mismatched primers. <i>Genetics and Molecular Research</i> , 2015, 14, 11480-11487.	0.3	1

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91	Abstract 1978: Relationship between transcription factor TWIST1 and microRNA34a in metastatic cancer cells. , 2015, , .		0
92	Epigenetic: A missing paradigm in cellular and molecular pathways of sulfur mustard lung: a prospective and comparative study. Iranian Journal of Basic Medical Sciences, 2015, 18, 723-36.	1.0	23
93	Genetic characterization and authentication of <i>Gardenia jasminoides</i> in different regions of China by using improved RAPD analysis. Indian Journal of Experimental Biology, 2015, 53, 164-9.	0.5	2
94	Development of SCAR Markers Based on Improved RAPD Amplification Fragments and Molecular Cloning for Authentication of Herbal Medicines <i>Angelica sinensis</i> , <i>Angelica acutiloba</i> and <i>Levisticum officinale</i> . Natural Product Communications, 2015, 10, 1743-7.	0.2	6
95	A review on <i>Ipomoea carnea</i> : pharmacology, toxicology and phytochemistry. Journal of Complementary and Integrative Medicine, 2014, 11, 55-62.	0.4	14
96	PKA turnover by the REG1 <sup>3</sup> -proteasome modulates FoxO1 cellular activity and VEGF-induced angiogenesis. Journal of Molecular and Cellular Cardiology, 2014, 72, 28-38.	0.9	28
97	MiR-34a regulates therapy resistance by targeting HDAC1 and HDAC7 in breast cancer. Cancer Letters, 2014, 354, 311-319.	3.2	90
98	DNA fingerprints of living fossil <i>Ginkgo biloba</i> by using ISSR and improved RAPD analysis. Biochemical Systematics and Ecology, 2014, 57, 332-337.	0.6	9
99	Epithelial to mesenchymal transition inducing transcription factors and metastatic cancer. Tumor Biology, 2014, 35, 7335-7342.	0.8	225
100	Genotyping of <i>Ganoderma</i> species by improved random amplified polymorphic DNA (RAPD) and inter-simple sequence repeat (ISSR) analysis. Biochemical Systematics and Ecology, 2014, 56, 40-48.	0.6	15
101	Abstract 5009: Thymoquinone downregulates n-cadherin, twist and snail expression and inhibits migration and invasion in cancer cells. , 2014, , .		2
102	Development of RAPD-SCAR markers for <i>Lonicera japonica</i> Thunb. (Caprifolicaceae) variety authentication by improved RAPD and DNA cloning. Revista De Biologia Tropical, 2014, 62, 1649.	0.1	22
103	Development of a HPLC method to determine 5-fluorouracil in plasma: application in pharmacokinetics and steady-state concentration monitoring. International Journal of Clinical Pharmacology and Therapeutics, 2014, 52, 1093-1101.	0.3	21
104	Twist: a molecular target in cancer therapeutics. Tumor Biology, 2013, 34, 2497-2506.	0.8	171
105	Genetic characterization and authentication of <i>Lonicera japonica</i> Thunb. by using improved RAPD analysis. Molecular Biology Reports, 2013, 40, 5993-5999.	1.0	43
106	Molecular cloning and development of RAPD-SCAR markers for <i>Dimocarpus longan</i> variety authentication. SpringerPlus, 2013, 2, 501.	1.2	47
107	Differential regulation of the REG1 <sup>3</sup> proteasome pathway by p53/TGF- $\beta$ 2 signalling and mutant p53 in cancer cells. Nature Communications, 2013, 4, 2667.	5.8	90
108	Nanoemulsion improves the oral bioavailability of baicalin in rats: in vitro and in vivo evaluation. International Journal of Nanomedicine, 2013, 8, 3769.	3.3	105

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109	Abstract 2902: Global bioinformatic analysis for transcription factor genomic binding sites from ChIP-sequencing.. , 2013, , .		0
110	Steroid receptor coactivator 3 regulates autophagy in breast cancer cells through macrophage migration inhibitory factor. <i>Cell Research</i> , 2012, 22, 1003-1021.	5.7	48
111	TWIST Represses Estrogen Receptor-alpha Expression by Recruiting the NuRD Protein Complex in Breast Cancer Cells. <i>International Journal of Biological Sciences</i> , 2012, 8, 522-532.	2.6	59
112	DLX4 Upregulates TWIST and Enhances Tumor Migration, Invasion and Metastasis. <i>International Journal of Biological Sciences</i> , 2012, 8, 1178-1187.	2.6	66
113	The TWIST/Mi2/NuRD protein complex and its essential role in cancer metastasis. <i>Cell Research</i> , 2011, 21, 275-289.	5.7	238
114	Phosphorylation of Serine 68 of Twist1 by MAPKs Stabilizes Twist1 Protein and Promotes Breast Cancer Cell Invasiveness. <i>Cancer Research</i> , 2011, 71, 3980-3990.	0.4	202
115	Molecular Authentication of Medicinal <i>Penthorum chinense</i> Push from Different Localities in China by RAPD Analysis. <i>International Journal of Botany</i> , 2010, 7, 97-102.	0.2	4
116	Deleted in Breast Cancer 1, a Novel Androgen Receptor (AR) Coactivator That Promotes AR DNA-binding Activity. <i>Journal of Biological Chemistry</i> , 2009, 284, 6832-6840.	1.6	63
117	Regulation of P-TEFb Elongation Complex Activity by CDK9 Acetylation. <i>Molecular and Cellular Biology</i> , 2007, 27, 4641-4651.	1.1	66
118	A Role of the Amino-Terminal (N) and Carboxyl-Terminal (C) Interaction in Binding of Androgen Receptor to Chromatin. <i>Molecular Endocrinology</i> , 2006, 20, 776-785.	3.7	79
119	Analysis of SRY gene in the six sex reversal XY females identifies two novel mutations (Tyr129Stop and) Tj ETQq1 10,784314,rgBT /Ove	0.5	0
120	Molecular cloning of TSARG6 gene related to apoptosis in human spermatogenic cells and its primary expression study. <i>Fertility and Sterility</i> , 2003, 80, 237.	0.5	1
121	Relationship between microdeletion on Y chromosome and patients with idiopathic azoospermia and severe oligozoospermia in the Chinese. <i>Chinese Medical Journal</i> , 2002, 115, 72-5.	0.9	31
122	The TWIST/Mi2/NuRD protein complex and its essential role in cancer metastasis. , 0, .		1
123	Analysis of genetic diversity and similarities between different <i>Lycium</i> varieties based on ISSR analysis and RAMPâ€™PCR markers. <i>World Academy of Sciences Journal</i> , 0, , .	0.4	5
124	Identification of SCAR markers for genetic authentication of <i>Dendrobium nobile</i> Lindl.. <i>Brazilian Journal of Biology</i> , 0, 82, .	0.4	0
125	Cordycepin Inhibits Triple-Negative Breast Cancer Cell Migration and Invasion by Regulating EMT-TFs SLUG, TWIST1, SNAIL1, and ZEB1. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	16