

# Daliang Kong

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

526  
citations

759233

12  
h-index

677142

22  
g-index

36  
all docs

36  
docs citations

36  
times ranked

779  
citing authors

#	ARTICLE	IF	CITATIONS
1	Candidate Biomarkers and Molecular Mechanism Investigation for Glioblastoma Multiforme Utilizing WGCNA. <i>BioMed Research International</i> , 2018, 2018, 1-10.	1.9	72
2	Identification of differentially expressed genes regulated by transcription factors in glioblastomas by bioinformatics analysis. <i>Molecular Medicine Reports</i> , 2015, 11, 2548-2554.	2.4	54
3	Construction of Novel DNA Methylation-Based Prognostic Model to Predict Survival in Glioblastoma. <i>Journal of Computational Biology</i> , 2020, 27, 718-728.	1.6	37
4	LncRNA AWPPH promotes osteosarcoma progression via activation of Wnt/ $\beta$ -catenin pathway through modulating miR-93-3p/FZD7 axis. <i>Biochemical and Biophysical Research Communications</i> , 2019, 514, 1017-1022.	2.1	25
5	Prognostic Markers Identification in Glioma by Gene Expression Profile Analysis. <i>Journal of Computational Biology</i> , 2020, 27, 81-90.	1.6	19
6	Analysis of gene expression profiles associated with glioma progression. <i>Molecular Medicine Reports</i> , 2015, 12, 1884-1890.	2.4	18
7	Long noncoding RNA LSINCT5 acts as an oncogene via increasing EZH2-induced inhibition of APC expression in osteosarcoma. <i>Biochemical and Biophysical Research Communications</i> , 2018, 507, 193-197.	2.1	16
8	Screening of Critical Genes and MicroRNAs in Blood Samples of Patients with Ruptured Intracranial Aneurysms by Bioinformatic Analysis of Gene Expression Data. <i>Medical Science Monitor</i> , 2017, 23, 4518-4525.	1.1	15
9	Sea cucumber <i>Cucumaria frondosa</i> fucoidan inhibits osteosarcoma adhesion and migration by regulating cytoskeleton remodeling. <i>Oncology Reports</i> , 2020, 44, 469-476.	2.6	15
10	Investigation of crucial genes and microRNAs in conventional osteosarcoma using gene expression profiling analysis. <i>Molecular Medicine Reports</i> , 2017, 16, 7617-7624.	2.4	14
11	Identifying biomolecules and constructing a prognostic risk prediction model for recurrence in osteosarcoma. <i>Journal of Bone Oncology</i> , 2021, 26, 100331.	2.4	11
12	PCAF regulates H3 phosphorylation and promotes autophagy in osteosarcoma cells. <i>Biomedicine and Pharmacotherapy</i> , 2019, 118, 109395.	5.6	10
13	Molecular mechanisms of luteolin induced growth inhibition and apoptosis of human osteosarcoma cells. <i>Iranian Journal of Pharmaceutical Research</i> , 2015, 14, 531-8.	0.5	10
14	The 3-dimensional miniplate is more effective than the standard miniplate for the management of mandibular fractures: a meta-analysis. <i>European Journal of Medical Research</i> , 2017, 22, 5.	2.2	9
15	Bioinformatics analysis of the CDK2 functions in neuroblastoma. <i>Molecular Medicine Reports</i> , 2017, 17, 3951-3959.	2.4	9
16	NAIF1 suppresses osteosarcoma progression and is regulated by miR-128. <i>Cell Biochemistry and Function</i> , 2018, 36, 443-449.	2.9	8
17	Identification of crucial miRNAs and lncRNAs for ossification of ligamentum flavum. <i>Molecular Medicine Reports</i> , 2019, 20, 1683-1699.	2.4	6
18	Gene and microRNA Signatures Are Associated with the Development and Survival of Glioblastoma Patients. <i>DNA and Cell Biology</i> , 2019, 38, 688-699.	1.9	6

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19	Identification of potential therapeutic target genes and miRNAs for primary myelofibrosis with microarray analysis. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 2743-2750.	1.8	5
20	Comparison of bone biomechanical properties after bone marrow mesenchymal stem cell or alendronate treatment in an osteoporotic animal model. <i>Biomedizinische Technik</i> , 2019, 64, 721-727.	0.8	5
21	Sirt1 modulates H3 phosphorylation and facilitates osteosarcoma cell autophagy. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2019, 47, 3374-3381.	2.8	4
22	Identification of human lactate dehydrogenase A inhibitors with anti-osteosarcoma activity through cell-based phenotypic screening. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 126909.	2.2	4
23	CENPE, PRC1, TTK, and PLK4 May Play Crucial Roles in the Osteosarcoma Progression. <i>Technology in Cancer Research and Treatment</i> , 2020, 19, 153303382097327.	1.9	4
24	Analysis of BMSCs-intervened viscoelasticity of sciatic nerve in rats with chronic alcoholic intoxication. <i>Acta Cirurgica Brasileira</i> , 2018, 33, 935-944.	0.7	3
25	Mechanical properties of the sciatic nerve following combined transplantation of analytically extracted acellular allogeneic nerve and adipose-derived mesenchymal stem cells. <i>Acta Cirurgica Brasileira</i> , 2020, 35, e202000405.	0.7	3
26	Identification of key genes in glioma CpG island methylator phenotype via network analysis of gene expression data. <i>Molecular Medicine Reports</i> , 2017, 16, 9503-9511.	2.4	2
27	Comparative Analysis of Bone Mechanical Properties of Adipose-Derived Mesenchymal Stem Cells and Raloxifene in Treatment of Osteoporosis. <i>Journal of Hard Tissue Biology</i> , 2020, 29, 71-76.	0.4	2
28	Identification of potential target genes and related regulatory transcription factors in spontaneous hairline fracture induced by hypervitaminosis A. <i>Injury</i> , 2017, 48, 1475-1479.	1.7	1
29	Mechanical characteristics of BMSCs-intervened sciatic nerve in chronic alcohol-intoxicated animal model. <i>International Journal of Neuroscience</i> , 2020, 131, 1-7.	1.6	1
30	Bone Viscoelastic Properties in an Animal Model with Osteoporosis after BMSC-Alendronate Sodium Intervention. <i>Journal of Hard Tissue Biology</i> , 2019, 28, 315-320.	0.4	0
31	Genome-wide analysis of lncRNAs, miRNAs and mRNAs forming a prognostic scoring model associated with the recurrence of osteosarcoma. <i>Archives of Medical Science</i> , 0, , .	0.9	0