

Lishuang Qi

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

809
citations

840776

11
h-index

526287

27
g-index

37
all docs

37
docs citations

37
times ranked

1055
citing authors

#	ARTICLE	IF	CITATIONS
1	RNA-binding motif protein 10 represses tumor progression through the Wnt/ β 2-catenin pathway in lung adenocarcinoma. <i>International Journal of Biological Sciences</i> , 2022, 18, 124-139.	6.4	9
2	Identifying 18F-FDG PET-metabolic radiomic signature for lung adenocarcinoma prognosis via the leveraging of prognostic transcriptomic module. <i>Quantitative Imaging in Medicine and Surgery</i> , 2022, 12, 1893-1908.	2.0	2
3	Identifying metabolic reprogramming phenotypes with glycolysis-lipid metabolism discoordination and intercellular communication for lung adenocarcinoma metastasis. <i>Communications Biology</i> , 2022, 5, 198.	4.4	20
4	Reference genome and annotation updates lead to contradictory prognostic predictions in gene expression signatures: a case study of resected stage I lung adenocarcinoma. <i>Briefings in Bioinformatics</i> , 2021, 22, .	6.5	7
5	An absolute human stemness index associated with oncogenic dedifferentiation. <i>Briefings in Bioinformatics</i> , 2021, 22, 2151-2160.	6.5	22
6	Identification of Genes Universally Differentially Expressed in Gastric Cancer. <i>BioMed Research International</i> , 2021, 2021, 1-9.	1.9	6
7	A qualitative transcriptional signature of recurrence risk for stages II-III gastric cancer patients after surgical resection. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 2501-2512.	2.8	1
8	Revealing biomarkers associated with PARP inhibitors based on genetic interactions in cancer genome. <i>Computational and Structural Biotechnology Journal</i> , 2021, 19, 4435-4446.	4.1	4
9	A qualitative transcriptional signature for determining the grade of colorectal adenocarcinoma. <i>Cancer Gene Therapy</i> , 2020, 27, 680-690.	4.6	6
10	A Qualitative Transcriptional Signature for Predicting CpG Island Methylator Phenotype Status of the Right-Sided Colon Cancer. <i>Frontiers in Genetics</i> , 2020, 11, 971.	2.3	0
11	A Qualitative Transcriptional Signature for Predicting Prognosis and Response to Bevacizumab in Metastatic Colorectal Cancer. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 1497-1505.	4.1	3
12	Identification of a small mutation panel of coding sequences to predict the efficacy of immunotherapy for lung adenocarcinoma. <i>Journal of Translational Medicine</i> , 2020, 18, 25.	4.4	4
13	An Exon Signature to Estimate the Tumor Mutational Burden of Right-sided Colon Cancer Patients. <i>Journal of Cancer</i> , 2020, 11, 883-892.	2.5	5
14	An individualized transcriptional signature to predict the epithelial-mesenchymal transition based on relative expression ordering. <i>Aging</i> , 2020, 12, 13172-13186.	3.1	5
15	Genetic Interaction-Based Biomarkers Identification for Drug Resistance and Sensitivity in Cancer Cells. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 17, 688-700.	5.1	15
16	Identifying primary site of lung-limited Cancer of unknown primary based on relative gene expression orderings. <i>BMC Cancer</i> , 2019, 19, 67.	2.6	10
17	A Qualitative Transcriptional Signature for Predicting Recurrence Risk for High-Grade Serous Ovarian Cancer Patients Treated With Platinum-Taxane Adjuvant Chemotherapy. <i>Frontiers in Oncology</i> , 2019, 9, 1094.	2.8	3
18	A qualitative transcriptional signature for predicting microsatellite instability status of right-sided Colon Cancer. <i>BMC Genomics</i> , 2019, 20, 769.	2.8	5

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19	A qualitative transcriptional signature for the histological reclassification of lung squamous cell carcinomas and adenocarcinomas. <i>BMC Genomics</i> , 2019, 20, 881.	2.8	9
20	A rank-based algorithm of differential expression analysis for small cell line data with statistical control. <i>Briefings in Bioinformatics</i> , 2019, 20, 482-491.	6.5	23
21	A landscape of synthetic viable interactions in cancer. <i>Briefings in Bioinformatics</i> , 2018, 19, bbw142.	6.5	9
22	Individualized analysis of differentially expressed miRNAs with application to the identification of miRNAs deregulated commonly in lung cancer tissues. <i>Briefings in Bioinformatics</i> , 2018, 19, 793-802.	6.5	11
23	Differential expression analysis at the individual level reveals a lncRNA prognostic signature for lung adenocarcinoma. <i>Molecular Cancer</i> , 2017, 16, 98.	19.2	101
24	An individualized gene expression signature for prediction of lung adenocarcinoma metastases. <i>Molecular Oncology</i> , 2017, 11, 1630-1645.	4.6	28
25	Identification of driver copy number alterations in diverse cancer types and application in drug repositioning. <i>Molecular Oncology</i> , 2017, 11, 1459-1474.	4.6	15
26	Identifying CpG sites with different differential methylation frequencies in colorectal cancer tissues based on individualized differential methylation analysis. <i>Oncotarget</i> , 2017, 8, 47356-47364.	1.8	6
27	A rank-based transcriptional signature for predicting relapse risk of stage II colorectal cancer identified with proper data sources. <i>Oncotarget</i> , 2016, 7, 19060-19071.	1.8	27
28	An individualised signature for predicting response with concordant survival benefit for lung adenocarcinoma patients receiving platinum-based chemotherapy. <i>British Journal of Cancer</i> , 2016, 115, 1513-1519.	6.4	34
29	Autophagy-related prognostic signature for breast cancer. <i>Molecular Carcinogenesis</i> , 2016, 55, 292-299.	2.7	68
30	Critical limitations of prognostic signatures based on risk scores summarized from gene expression levels: a case study for resected stage I non-small-cell lung cancer. <i>Briefings in Bioinformatics</i> , 2016, 17, 233-242.	6.5	126
31	The influence of cancer tissue sampling on the identification of cancer characteristics. <i>Scientific Reports</i> , 2015, 5, 15474.	3.3	33
32	Individual-level analysis of differential expression of genes and pathways for personalized medicine. <i>Bioinformatics</i> , 2015, 31, 62-68.	4.1	185
33	Deconvolution of the Gene Expression Profiles of Valuable Banked Blood Specimens for Studying the Prognostic Values of Altered Peripheral Immune Cell Proportions in Cancer Patients. <i>PLoS ONE</i> , 2014, 9, e100934.	2.5	7