

Mehmet Baysan

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

370
citations

933447

10
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

860
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone Demethylase Jumonji D3 (JMJD3) as a Tumor Suppressor by Regulating p53 Protein Nuclear Stabilization. PLoS ONE, 2012, 7, e51407.	2.5	96
2	Gene expression profiles of autophagy-related genes in multiple sclerosis. Gene, 2016, 588, 38-46.	2.2	52
3	Age-Specific Signatures of Glioblastoma at the Genomic, Genetic, and Epigenetic Levels. PLoS ONE, 2013, 8, e62982.	2.5	49
4	G-Cimp Status Prediction Of Glioblastoma Samples Using mRNA Expression Data. PLoS ONE, 2012, 7, e47839.	2.5	37
5	Micro-Environment Causes Reversible Changes in DNA Methylation and mRNA Expression Profiles in Patient-Derived Glioma Stem Cells. PLoS ONE, 2014, 9, e94045.	2.5	33
6	Detailed longitudinal sampling of glioma stem cells <i>in situ</i> reveals Chr7 gain and Chr10 loss as repeated events in primary tumor formation and recurrence. International Journal of Cancer, 2017, 141, 2002-2013.	5.1	28
7	Semi-online two-level supply chain scheduling problems. Journal of Scheduling, 2012, 15, 381-390.	1.9	19
8	Variable power broadcast using local information in ad hoc networks. Ad Hoc Networks, 2008, 6, 675-695.	5.5	13
9	A Polynomial Time Solution to Minimum Forwarding Set Problem in Wireless Networks under Unit Disk Coverage Model. IEEE Transactions on Parallel and Distributed Systems, 2009, 20, 913-924.	5.6	12
10	Approximation algorithm for the on-line multi-customer two-level supply chain scheduling problem. Operations Research Letters, 2013, 41, 710-714.	0.7	12
11	Master Regulators, Regulatory Networks, and Pathways of Glioblastoma Subtypes. Cancer Informatics, 2014, 13s3, CIN.S14027.	1.9	9
12	Batching and delivery in semi-online distribution systems. Discrete Applied Mathematics, 2013, 161, 28-42.	0.9	5
13	Polynomial time solution to minimum forwarding set problem in wireless networks under disk coverage model. Ad Hoc Networks, 2012, 10, 1253-1266.	5.5	4
14	On a labeling problem in graphs. Discrete Applied Mathematics, 2011, 159, 746-759.	0.9	1
15	Age-Specific Signatures of Glioblastoma at the Genomic, Genetic, and Epigenetic levels. , 2013, , .		0
16	Detailed evaluation of cancer sequencing pipelines in different microenvironments and heterogeneity levels. Turkish Journal of Biology, 2021, 45, 114-126.	0.8	0
17	Homojen Glioblastoma Ėrneklerinin YĖksek ĖzĖnĖrlĖklĖ Genetik Teknolojiler ile Analizi. Academic Platform Journal of Engineering and Science, 2018, 6, 63-71.	0.6	0