

Dã;vid Fazekas

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

672
citations

932766

10
h-index

1125271

13
g-index

13
all docs

13
docs citations

13
times ranked

1310
citing authors

#	ARTICLE	IF	CITATIONS
1	SignaLink 2 – a signaling pathway resource with multi-layered regulatory networks. <i>BMC Systems Biology</i> , 2013, 7, 7.	3.0	169
2	ComPPI: a cellular compartment-specific database for protein–protein interaction network analysis. <i>Nucleic Acids Research</i> , 2015, 43, D485-D493.	6.5	116
3	The NRF2-related interactome and regulome contain multifunctional proteins and fine-tuned autoregulatory loops. <i>FEBS Letters</i> , 2012, 586, 1795-1802.	1.3	95
4	Uniformly curated signaling pathways reveal tissue-specific cross-talks and support drug target discovery. <i>Bioinformatics</i> , 2010, 26, 2042-2050.	1.8	72
5	HSF1Base: A Comprehensive Database of HSF1 (Heat Shock Factor 1) Target Genes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5815.	1.8	56
6	NRF2-ome: An Integrated Web Resource to Discover Protein Interaction and Regulatory Networks of NRF2. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-9.	1.9	38
7	SalmoNet, an integrated network of ten <i>Salmonella enterica</i> strains reveals common and distinct pathways to host adaptation. <i>Npj Systems Biology and Applications</i> , 2017, 3, 31.	1.4	28
8	Neighbours of cancer-related proteins have key influence on pathogenesis and could increase the drug target space for anticancer therapies. <i>Npj Systems Biology and Applications</i> , 2017, 3, 2.	1.4	24
9	Signalogs: Orthology-Based Identification of Novel Signaling Pathway Components in Three Metazoans. <i>PLoS ONE</i> , 2011, 6, e19240.	1.1	22
10	SignaLink3: a multi-layered resource to uncover tissue-specific signaling networks. <i>Nucleic Acids Research</i> , 2022, 50, D701-D709.	6.5	19
11	SignaLink: Multilayered Regulatory Networks. <i>Methods in Molecular Biology</i> , 2018, 1819, 53-73.	0.4	17
12	Identification of critical paralog groups with indispensable roles in the regulation of signaling flow. <i>Scientific Reports</i> , 2016, 6, 38588.	1.6	8
13	SignaFish: A Zebrafish-Specific Signaling Pathway Resource. <i>Zebrafish</i> , 2016, 13, 541-544.	0.5	8