

Shady Younis

List of Publications by Year in descending order

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13
papers

547
citations

1040018

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1125717

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14
all docs

14
docs citations

14
times ranked

1090
citing authors

#	ARTICLE	IF	CITATIONS
1	Rabbit genome analysis reveals a polygenic basis for phenotypic change during domestication. <i>Science</i> , 2014, 345, 1074-1079.	12.6	343
2	The ZBED6-IGF2 axis has a major effect on growth of skeletal muscle and internal organs in placental mammals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2048-E2057.	7.1	48
3	Multiple nuclear-replicating viruses require the stress-induced protein ZC3H11A for efficient growth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E3808-E3816.	7.1	35
4	Transcriptional modulator ZBED6 affects cell cycle and growth of human colorectal cancer cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7743-7748.	7.1	26
5	ZBED6 Modulates the Transcription of Myogenic Genes in Mouse Myoblast Cells. <i>PLoS ONE</i> , 2014, 9, e94187.	2.5	19
6	Brain Transcriptomics of Wild and Domestic Rabbits Suggests That Changes in Dopamine Signaling and Ciliary Function Contributed to Evolution of Tameness. <i>Genome Biology and Evolution</i> , 2020, 12, 1918-1928.	2.5	17
7	ZBED6 negatively regulates insulin production, neuronal differentiation, and cell aggregation in MIN6 cells. <i>FASEB Journal</i> , 2019, 33, 88-100.	0.5	15
8	The importance of the ZBED6-IGF2 axis for metabolic regulation in mouse myoblast cells. <i>FASEB Journal</i> , 2020, 34, 10250-10266.	0.5	12
9	ZBED6 counteracts high-fat diet-induced glucose intolerance by maintaining beta cell area and reducing excess mitochondrial activation. <i>Diabetologia</i> , 2021, 64, 2292-2305.	6.3	12
10	Functional differences between TSHR alleles associate with variation in spawning season in Atlantic herring. <i>Communications Biology</i> , 2021, 4, 795.	4.4	5
11	ZBED6 regulates Igf2 expression partially through its regulation of miR483 expression. <i>Scientific Reports</i> , 2021, 11, 19484.	3.3	5
12	TGF β 2 selects for pro-stemness over pro-invasive phenotypes during cancer cell epithelial-mesenchymal transition. <i>Molecular Oncology</i> , 2022, 16, 2330-2354.	4.6	5
13	Imatinib protects against human beta-cell death via inhibition of mitochondrial respiration and activation of AMPK. <i>Clinical Science</i> , 2021, 135, 2243-2263.	4.3	4