

Adam Taylor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5538225/publications.pdf>

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9
papers

338
citations

1307594

7
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

725
citing authors

#	ARTICLE	IF	CITATIONS
1	mTORC1 amplifies the ATF4-dependent de novo serine-glycine pathway to supply glycine during TGF- β 2-induced collagen biosynthesis. <i>Science Signaling</i> , 2019, 12, .	3.6	124
2	Transcription and pathway analysis of the superior temporal cortex and anterior prefrontal cortex in schizophrenia. <i>Journal of Neuroscience Research</i> , 2011, 89, 1218-1227.	2.9	78
3	Treatment with an antibody directed against Nogo-A delays disease progression in the SOD1G93A mouse model of Amyotrophic lateral sclerosis. <i>Human Molecular Genetics</i> , 2014, 23, 4187-4200.	2.9	41
4	Expression Profiling of a Genetic Animal Model of Depression Reveals Novel Molecular Pathways Underlying Depressive-Like Behaviours. <i>PLoS ONE</i> , 2010, 5, e12596.	2.5	33
5	Safety, tolerability, pharmacokinetics, and pharmacodynamics of single-dose antiinterleukin- 18 mAb GSK1070806 in healthy and obese subjects. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2014, 52, 867-879.	0.6	33
6	Transforming Growth Factor Beta Gene Signatures are Spatially Enriched in Keloid Tissue Biopsies and Ex vivo-Cultured Keloid Fibroblasts. <i>Acta Dermato-Venereologica</i> , 2017, 97, 10-16.	1.3	14
7	Modeling bispecific monoclonal antibody interaction with two cell membrane targets indicates the importance of surface diffusion. <i>MAbs</i> , 2016, 8, 905-915.	5.2	13
8	Topological data analysis (TDA) of U-BIOPRED paediatric peripheral blood gene expression identified asthma phenotypes characterised by alternative splicing of glucocorticoid receptor (GR) mRNA. , 2018, , .		2
9	Novel Selection Approaches to Identify Antibodies Targeting Neoepitopes on the C5b6 Intermediate Complex to Inhibit Membrane Attack Complex Formation. <i>Antibodies</i> , 2021, 10, 39.	2.5	0