

Brian Halligan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2744640/publications.pdf>

Version: 2024-02-01

10
papers

503
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1016
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative proteomic analysis of PAI-1 and TNF- α -derived endothelial microparticles. <i>Proteomics</i> , 2008, 8, 2430-2446.	2.2	124
2	Secreted Proteome Profiling in Human RPE Cell Cultures Derived from Donors with Age Related Macular Degeneration and Age Matched Healthy Donors. <i>Journal of Proteome Research</i> , 2006, 5, 2599-2610.	3.7	121
3	Genome-wide association study of serum liver enzymes implicates diverse metabolic and liver pathology. <i>Nature Communications</i> , 2021, 12, 816.	12.8	64
4	The H-Invitational Database (H-InvDB), a comprehensive annotation resource for human genes and transcripts. <i>Nucleic Acids Research</i> , 2007, 36, D793-D799.	14.5	57
5	Quantifying raft proteins in neonatal mouse brain by 'tube-gel' protein digestion label-free shotgun proteomics. <i>Proteome Science</i> , 2007, 5, 17.	1.7	54
6	Insights from Genome-Wide Association Analyses of Nonalcoholic Fatty Liver Disease. <i>Seminars in Liver Disease</i> , 2015, 35, 375-391.	3.6	42
7	PROTEIN COMPOSITION OF PLASMINOGEN ACTIVATOR INHIBITOR TYPE 1-DERIVED ENDOTHELIAL MICROPARTICLES. <i>Shock</i> , 2008, 29, 504-511.	2.1	24
8	Identification of proteins interacting with GTP cyclohydrolase I. <i>Biochemical and Biophysical Research Communications</i> , 2009, 385, 143-147.	2.1	11
9	Secreted Proteome Profiling in Human RPE Cell Cultures Derived from Donors with Age Related Macular Degeneration and Age Matched Healthy Donors. <i>Proteome Res.</i> 2006,5, 2599-2610. <i>Journal of Proteome Research</i> , 2007, 6, 1615-1615.	3.7	3
10	Sequential abundant ion fragmentation analysis (SAIFA): An alternative approach for phosphopeptide identification using an ion trap mass spectrometer. <i>Analytical Biochemistry</i> , 2011, 418, 197-203.	2.4	3