

Claire D Mcwhite

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1123146/publications.pdf>

Version: 2024-02-01

13
papers

625
citations

1040056

9
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

1357
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-fractionation/mass spectrometry to identify protein complexes. STAR Protocols, 2021, 2, 100370.	1.2	12
2	A systematic, label-free method for identifying RNA-associated proteins in vivo provides insights into vertebrate ciliary beating machinery. Developmental Biology, 2020, 467, 108-117.	2.0	22
3	A Pan-plant Protein Complex Map Reveals Deep Conservation and Novel Assemblies. Cell, 2020, 181, 460-474.e14.	28.9	133
4	Influenza passaging annotations: what they tell us and why we should listen. Virus Evolution, 2019, 5, vez016.	4.9	8
5	A yeast selection system for the detection of proteasomal activation. Protein Engineering, Design and Selection, 2018, 31, 437-445.	2.1	0
6	Gearing up to handle the mosaic nature of life in the quest for orthologs. Bioinformatics, 2018, 34, 323-329.	4.1	36
7	Integration of over 9,000 mass spectrometry experiments builds a global map of human protein complexes. Molecular Systems Biology, 2017, 13, 932.	7.2	177
8	Systematic bacterialization of yeast genes identifies a near-universally swappable pathway. ELife, 2017, 6, .	6.0	32
9	Sequence amplification via cell passaging creates spurious signals of positive adaptation in influenza virus H3N2 hemagglutinin. Virus Evolution, 2016, 2, vew026.	4.9	35
10	Towards Consensus Gene Ages. Genome Biology and Evolution, 2016, 8, 1812-1823.	2.5	63
11	Applications of comparative evolution to human disease genetics. Current Opinion in Genetics and Development, 2015, 35, 16-24.	3.3	7
12	Sensitive detection of proteasomal activation using the Deg-On mammalian synthetic gene circuit. Nature Communications, 2014, 5, 3612.	12.8	24
13	Achaete-scute homologue-1 (ASH1) stimulates migration of lung cancer cells through Cdk5/p35 pathway. Molecular Biology of the Cell, 2012, 23, 2856-2866.	2.1	71