Harry C Jubb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/523506/publications.pdf

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		840776	1199594	
13	5,964 citations	11	12	
papers	citations	h-index	g-index	
1.0	10	10	15627	
13	13	13	15637	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	PDBe-KB: a community-driven resource for structural and functional annotations. Nucleic Acids Research, 2020, 48, D344-D353.	14.5	87
2	Understanding the impacts of missense mutations on structures and functions of human cancer-related genes: A preliminary computational analysis of the COSMIC Cancer Gene Census. PLoS ONE, 2019, 14, e0219935.	2.5	10
3	COSMIC: the Catalogue Of Somatic Mutations In Cancer. Nucleic Acids Research, 2019, 47, D941-D947.	14.5	3,196
4	COSMIC-3D provides structural perspectives on cancer genetics for drug discovery. Nature Genetics, 2018, 50, 1200-1202.	21.4	31
5	Mutations at protein-protein interfaces: Small changes over big surfaces have large impacts on human health. Progress in Biophysics and Molecular Biology, 2017, 128, 3-13.	2.9	129
6	COSMIC: somatic cancer genetics at high-resolution. Nucleic Acids Research, 2017, 45, D777-D783.	14.5	1,692
7	Arpeggio: A Web Server for Calculating and Visualising Interatomic Interactions in Protein Structures. Journal of Molecular Biology, 2017, 429, 365-371.	4.2	340
8	Flexibility and small pockets at protein–protein interfaces: New insights into druggability. Progress in Biophysics and Molecular Biology, 2015, 119, 2-9.	2.9	118
9	Phosphopeptide interactions with BRCA1 BRCT domains: More than just a motif. Progress in Biophysics and Molecular Biology, 2015, 117, 143-148.	2.9	33
10	Protein–protein interactions as druggable targets: recent technological advances. Current Opinion in Pharmacology, 2013, 13, 791-796.	3.5	108
11	MULTIPROTEIN ASSEMBLIES: MODULATING CELL ACTIVITY THROUGH TARGETING PROTEIN-PROTEIN INTERFACES., 2013,, 148-159.		0
12	TIMBAL v2: update of a database holding small molecules modulating protein–protein interactions. Database: the Journal of Biological Databases and Curation, 2013, 2013, bat039.	3.0	65
13	Structural biology and drug discovery for protein–protein interactions. Trends in Pharmacological Sciences, 2012, 33, 241-248.	8.7	155