Herschel Wade

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7705665/publications.pdf

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10	161	1477746 6	1473754 9
papers	citations	h-index	g-index

50	50	50	299
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Naturallyâ€Occurring Variants of Muscleâ€Type Creatine Kinase Exhibit Altered Tenofovir Monophosphate Phosphorylation Activity. FASEB Journal, 2020, 34, 1-1.	0.2	0
2	Probing Ligand Structureâ€“Activity Relationships in Pregnaneâ€…X Receptor (PXR): Efavirenz and 8â€Hydroxyefavirenz Exhibit Divergence in Activation. ChemMedChem, 2018, 13, 736-747.	1.6	7
3	Unconventional Coupling between Ligand Recognition and Allosteric Control in the Multidrug Resistance Gene Regulator, BmrR. ChemMedChem, 2017, 12, 426-430.	1.6	2
4	Charge is Major Determinant of Activation of the Ligandâ€Responsive Multidrug Resistance Gene Regulator, BmrR. ChemMedChem, 2016, 11, 1038-1041.	1.6	4
5	Solution Binding and Structural Analyses Reveal Potential Multidrug Resistance Functions for SAV2435 and CTR107 and Other GyrI-like Proteins. Biochemistry, 2016, 55, 4850-4863.	1.2	11
6	Solution-Binding and Molecular Docking Approaches Combine to Provide an Expanded View of Multidrug Recognition in the MDR Gene Regulator BmrR. Journal of Chemical Information and Modeling, 2016, 56, 377-389.	2.5	4
7	Allosteric Coupling via Distant Disorder-to-Order Transitions. Journal of Molecular Biology, 2015, 427, 1695-1704.	2.0	26
8	A PWWP Domain-Containing Protein Targets the NuA3 Acetyltransferase Complex via Histone H3 Lysine 36 trimethylation to Coordinate Transcriptional Elongation at Coding Regions. Molecular and Cellular Proteomics, 2014, 13, 2883-2895.	2.5	48
9	Structural contributions to multidrug recognition in the multidrug resistance (MDR) gene regulator, BmrR. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11046-11051.	3.3	36
10	MD recognition by MDR gene regulators. Current Opinion in Structural Biology, 2010, 20, 489-496.	2.6	23