John W Kozarich

List of Publications by Year in descending order

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Іоны W Козляісн

#	Article	IF	CITATIONS
1	Welcome to <i>Biochemistry</i> Volume 1: No Hyphen Required. Biochemistry, 2021, 60, 3427-3428.	2.5	1
2	High-resolution crystal structure of human asparagine synthetase enables analysis of inhibitor binding and selectivity. Communications Biology, 2019, 2, 345.	4.4	22
3	Chemoproteomics Using Nucleotide Acyl Phosphates Reveals an ATP Binding Site at the Dimer Interface of Procaspase-6. Biochemistry, 2019, 58, 5320-5328.	2.5	8
4	ATP Acyl Phosphate Reactivity Reveals Native Conformations of Hsp90 Paralogs and Inhibitor Target Engagement. Biochemistry, 2015, 54, 3024-3036.	2.5	21
5	Monitoring Native p38α:MK2/3 Complexes via Trans Delivery of an ATP Acyl Phosphate Probe. Journal of the American Chemical Society, 2014, 136, 4664-4669.	13.7	8
6	Functional interrogation of kinases and other nucleotideâ€binding proteins. FEBS Letters, 2013, 587, 1870-1877.	2.8	16
7	In Situ Kinase Profiling Reveals Functionally Relevant Properties of Native Kinases. Chemistry and Biology, 2011, 18, 699-710.	6.0	292
8	S28 peptidases: lessons from a seemingly 'dysfunctional' family of two. BMC Biology, 2010, 8, 87.	3.8	10
9	The Biochemistry of Disease: Desperately Seeking Syzygy. Annual Review of Biochemistry, 2009, 78, 55-63.	11.1	2
10	Activity-Based Protein Profiling: From Enzyme Chemistry to Proteomic Chemistry. Annual Review of Biochemistry, 2008, 77, 383-414.	11.1	1,056
11	Functional Interrogation of the Kinome Using Nucleotide Acyl Phosphates. Biochemistry, 2007, 46, 350-358.	2.5	388
12	New LSD Therapies Unfolding. Chemistry and Biology, 2007, 14, 976-977.	6.0	2
13	Prolyl peptidases: a serine protease subfamily with high potential for drug discovery. Current Opinion in Chemical Biology, 2003, 7, 496-504.	6.1	280