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List of Publications by Year in descending order

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1040056 1199594 12 473 9 12 citations h-index g-index papers 16 16 16 904 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Chromatin-Associated Protein Complexes Link DNA Base J and Transcription Termination in $\langle i \rangle$ Leishmania $\langle i \rangle$. MSphere, 2021, 6, .	2.9	12
2	Naegleria fowleri: Protein structures to facilitate drug discovery for the deadly, pathogenic free-living amoeba. PLoS ONE, 2021, 16, e0241738.	2.5	12
3	Evolutionary Diversification of Host-Targeted Bartonella Effectors Proteins Derived from a Conserved FicTA Toxin-Antitoxin Module. Microorganisms, 2021, 9, 1645.	3.6	5
4	A doublecortin-domain protein of Toxoplasma and its orthologues bind to and modify the structure and organization of tubulin polymers. BMC Molecular and Cell Biology, 2020, 21, 8.	2.0	32
5	Toward a structome of <scp><i>Acinetobacter baumannii</i></scp> drug targets. Protein Science, 2020, 29, 789-802.	7.6	4
6	The domain architecture of the protozoan protein J-DNA–binding protein 1 suggests synergy between base J DNA binding and thymidine hydroxylase activity. Journal of Biological Chemistry, 2019, 294, 12815-12825.	3.4	3
7	Enzymatic and Structural Characterization of the <i>Naegleria fowleri</i> Glucokinase. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	21
8	The BID Domain of Type IV Secretion Substrates Forms a Conserved Four-Helix Bundle Topped with a Hook. Structure, 2017, 25, 203-211.	3.3	15
9	Calmodulin-like proteins localized to the conoid regulate motility and cell invasion by Toxoplasma gondii. PLoS Pathogens, 2017, 13, e1006379.	4.7	89
10	Increasing the structural coverage of tuberculosis drug targets. Tuberculosis, 2015, 95, 142-148.	1.9	103
11	Combining Functional and Structural Genomics to Sample the Essential Burkholderia Structome. PLoS ONE, 2013, 8, e53851.	2.5	113
12	Structural genomics of infectious disease drug targets: the SSGCID. Acta Crystallographica Section F: Structural Biology Communications, 2011, 67, 979-984.	0.7	55