## Carla Esposito

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3334656/publications.pdf

Version: 2024-02-01

10	1.64	1040056	1372567
10	164	9	10
papers	citations	h-index	g-index
10	10	10	272
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Proteins involved in sleep homeostasis: Biophysical characterization of INC and its partners. Biochimie, 2016, 131, 106-114.	2.6	6
2	A biophysical characterization of the folded domains of KCTD12: insights into interaction with the GABA <sub>B2</sub> receptor. Journal of Molecular Recognition, 2013, 26, 488-495.	2.1	26
3	Thermal and Chemical Stability of Two Homologous POZ/BTB Domains of KCTD Proteins Characterized by a Different Oligomeric Organization. BioMed Research International, 2013, 2013, 1-8.	1.9	13
4	Mapping key interactions in the dimerization process of HBHA from <i>Mycobacterium tuberculosis</i> , insights into bacterial agglutination. FEBS Letters, 2012, 586, 659-667.	2.8	15
5	Heparin-binding hemagglutinin HBHA from Mycobacterium tuberculosis affects actin polymerisation. Biochemical and Biophysical Research Communications, 2011, 410, 339-344.	2.1	28
6	Expression, Purification, Crystallization and Preliminary X-Ray Crystallographic Analysis of the Resuscitation Promoting Factor Interacting Protein RipA from M. tuberculosis. Protein and Peptide Letters, 2010, 17, 70-73.	0.9	10
7	Dimerisation and structural integrity of Heparin Binding Hemagglutinin A from <i>Mycobacterium tuberculosis</i> : Implications for bacterial agglutination. FEBS Letters, 2010, 584, 1091-1096.	2.8	16
8	Specific DNA Binding and Regulation of Its Own Expression by the AidB Protein in <i>Escherichia coli</i> Iournal of Bacteriology, 2010, 192, 6136-6142.	2.2	9
9	Dynamical properties of cold shock protein A from Mycobacterium tuberculosis. Biochemical and Biophysical Research Communications, 2010, 402, 693-698.	2.1	13
10	Evidence for an Elongated Dimeric Structure of Heparin-Binding Hemagglutinin from Mycobacterium tuberculosis. Journal of Bacteriology, 2008, 190, 4749-4753.	2.2	28