Nora B Caberoy

List of Publications by Year
in descending order

23	884	516215 16	642321 23
papers	citations	h-index	g-index

23	23	23	966
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Secretogranin III as a disease-associated ligand for antiangiogenic therapy of diabetic retinopathy. Journal of Experimental Medicine, 2017, 214, 1029-1047.	4.2	39
2	Lyar Is a New Ligand for Retinal Pigment Epithelial Phagocytosis. Journal of Cellular Biochemistry, 2015, 116, 2177-2187.	1.2	2
3	Reticulocalbin-1 Facilitates Microglial Phagocytosis. PLoS ONE, 2015, 10, e0126993.	1.1	13
4	Hepatoma-Derived Growth Factor-Related Protein-3 Is a Novel Angiogenic Factor. PLoS ONE, 2015, 10, e0127904.	1.1	22
5	Tubby regulates microglial phagocytosis through MerTK. Journal of Neuroimmunology, 2012, 252, 40-48.	1.1	30
6	Galectinâ€3 is a new MerTKâ€specific eatâ€me signal. Journal of Cellular Physiology, 2012, 227, 401-407.	2.0	151
7	Unraveling the Molecular Mystery of Retinal Pigment Epithelium Phagocytosis. Advances in Experimental Medicine and Biology, 2012, 723, 693-699.	0.8	2
8	Identification of Calpain Substrates by ORF Phage Display. Molecules, 2011, 16, 1739-1748.	1.7	10
9	Identification of Hnrph3 as an autoantigen for acute anterior uveitis. Clinical Immunology, 2011, 138, 60-66.	1.4	19
10	Efficient identification of tubbyâ€binding proteins by an improved system of T7 phage display. Journal of Molecular Recognition, 2010, 23, 74-83.	1.1	48
11	New perspective for phage display as an efficient and versatile technology of functional proteomics. Applied Microbiology and Biotechnology, 2010, 85, 909-919.	1.7	51
12	Identification of tubby and tubby-like protein 1 as eat-me signals by phage display. Experimental Cell Research, 2010, 316, 245-257.	1.2	41
13	Tubby and tubby-like protein 1 are new MerTK ligands for phagocytosis. EMBO Journal, 2010, 29, 3898-3910.	3.5	150
14	Can Phage Display Be Used as a Tool to Functionally Identify Endogenous Eat-Me Signals in Phagocytosis?. Journal of Biomolecular Screening, 2009, 14, 653-661.	2.6	20
15	Unconventional secretion of tubby and tubbyâ€like protein 1. FEBS Letters, 2009, 583, 3057-3062.	1.3	26
16	Efficient identification of phosphatidylserine-binding proteins by ORF phage display. Biochemical and Biophysical Research Communications, 2009, 386, 197-201.	1.0	34
17	TheMyxococcus xanthusNla4 Protein Is Important for Expression of Stringent Response-Associated Genes, ppGpp Accumulation, and Fruiting Body Development. Journal of Bacteriology, 2007, 189, 8474-8483.	1.0	19
18	CbgA, a Protein Involved in Cortex Formation and Stress Resistance in Myxococcus xanthus Spores. Journal of Bacteriology, 2006, 188, 8299-8302.	1.0	8

#	Article	IF	Citations
19	Nla18, a Key Regulatory Protein Required for Normal Growth and Development of Myxococcus xanthus. Journal of Bacteriology, 2006, 188, 1733-1743.	1.0	29
20	Functional genome annotation through phylogenomic mapping. Nature Biotechnology, 2005, 23, 691-698.	9.4	26
21	Analysing proteinâ€“protein interactions of the Myxococcus xanthus Dif signalling pathway using the yeast two-hybrid system. Microbiology (United Kingdom), 2005, 151, 1535-1541.	0.7	13
22	Characterization of a Myxococcus xanthus mutant that is defective for adventurous motility and social motility. Microbiology (United Kingdom), 2004, 150, 4085-4093.	0.7	45
23	Global Mutational Analysis of NtrC-Like Activators in Myxococcus xanthus : Identifying Activator Mutants Defective for Motility and Fruiting Body Development. Journal of Bacteriology, 2003, 185, 6083-6094.	1.0	86