

# Bruce L Granger

## List of Publications by Year in descending order

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14  
papers

1,536  
citations

840119

11  
h-index

1058022

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

758  
citing authors

#	ARTICLE	IF	CITATIONS
1	Propeptide genesis by Kex2-dependent cleavage of yeast wall protein 1 (Ywp1) of <i>Candida albicans</i> . PLoS ONE, 2018, 13, e0207955.	1.1	3
2	Accessibility and contribution to glucan masking of natural and genetically tagged versions of yeast wall protein 1 of <i>Candida albicans</i> . PLoS ONE, 2018, 13, e0191194.	1.1	19
3	Insight into the Antiadhesive Effect of Yeast Wall Protein 1 of <i>Candida albicans</i> . Eukaryotic Cell, 2012, 11, 795-805.	3.4	44
4	Yeast wall protein 1 of <i>Candida albicans</i> . Microbiology (United Kingdom), 2005, 151, 1631-1644.	0.7	123
5	Kinetic and Spectroscopic Studies of <i>Tritrichomonas foetus</i> Low-Molecular Weight Phosphotyrosyl Phosphatase. Hydrogen Bond Networks and Electrostatic Effects. Biochemistry, 2002, 41, 15601-15609.	1.2	13
6	Transient invagination of flagella by <i>Tritrichomonas foetus</i> . Parasitology Research, 2000, 86, 699-709.	0.6	64
7	Identification of a neutrophil chemotactic factor from <i>Tritrichomonas foetus</i> as superoxide dismutase1Note: Nucleotide sequence data reported in this paper are available in the GenBank, data base under numbers U66073 and U66074.1. Molecular and Biochemical Parasitology, 1997, 89, 85-95.	0.5	12
8	Transmembrane Domain Mutations Influence the Cellular Distribution of Lysosomal Membrane Glycoprotein A. Biochemical and Biophysical Research Communications, 1996, 229, 472-478.	1.0	8
9	Rapid Internalization and Degradation of Surface-Bound Antibodies by <i>Tritrichomonas foetus</i> . Journal of Parasitology, 1996, 82, 539.	0.3	7
10	Membrane skeletal protein 4.1 of avian erythrocytes is composed of multiple variants that exhibit tissue-specific expression. Cell, 1984, 37, 595-607.	13.5	140
11	Widespread occurrence of avian spectrin in nonerythroid cells. Cell, 1982, 29, 821-833.	13.5	334
12	Synemin: a new high molecular weight protein associated with desmin and vimentin filaments in muscle. Cell, 1980, 22, 727-738.	13.5	240
13	Desmin and vimentin coexist at the periphery of the myofibril Z disc. Cell, 1979, 18, 1053-1063.	13.5	330
14	The existence of an insoluble Z disc scaffold in chicken skeletal muscle. Cell, 1978, 15, 1253-1268.	13.5	199