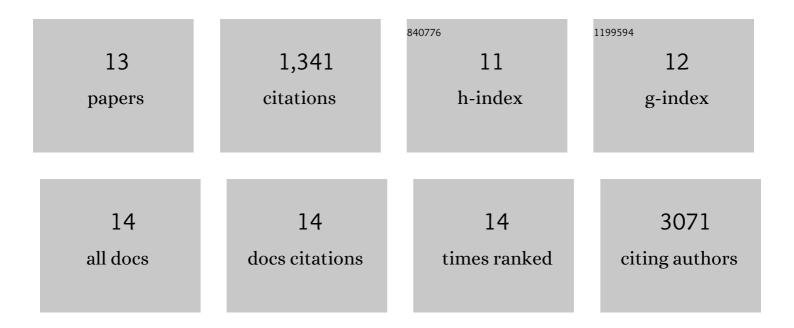
Bojan Shutinoski

List of Publications by Year in descending order

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ROIAN SHUTINOSKI

#	Article	IF	CITATIONS
1	Age-associated insolubility of parkin in human midbrain is linked to redox balance and sequestration of reactive dopamine metabolites. Acta Neuropathologica, 2021, 141, 725-754.	7.7	32
2	Ripk3 licenced protection against microbial infection in the absence of Caspase1-11 inflammasome. Microbes and Infection, 2020, 22, 40-45.	1.9	7
3	<i>Lrrk2</i> alleles modulate inflammation during microbial infection of mice in a sex-dependent manner. Science Translational Medicine, 2019, 11, .	12.4	67
4	Holocranohistochemistry enables the visualization of α-synuclein expression in the murine olfactory system and discovery of its systemic anti-microbial effects. Journal of Neural Transmission, 2017, 124, 721-738.	2.8	42
5	Culling of APCs by inflammatory cell death pathways restricts TIM3 and PD-1 expression and promotes the survival of primed CD8 T cells. Cell Death and Differentiation, 2017, 24, 1900-1911.	11.2	14
6	Modelling idiopathic Parkinson disease as a complex illness can inform incidence rate in healthy adults: theÂP _R EDIGT score. European Journal of Neuroscience, 2017, 45, 175-191.	2.6	17
7	K45A mutation of RIPK1 results in poor necroptosis and cytokine signaling in macrophages, which impacts inflammatory responses in vivo. Cell Death and Differentiation, 2016, 23, 1628-1637.	11.2	59
8	Cathepsins Limit Macrophage Necroptosis through Cleavage of Rip1 Kinase. Journal of Immunology, 2014, 192, 5671-5678.	0.8	65
9	Type-I interferon signaling through ISGF3 complex is required for sustained Rip3 activation and necroptosis in macrophages. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3206-13.	7.1	149
10	The Detrimental Role of Type I Interferon Signaling During Infection with Salmonella typhimurium. , 2014, , 79-86.		0
11	CTCF-promoted RNA polymerase II pausing links DNA methylation to splicing. Nature, 2011, 479, 74-79.	27.8	853
12	Transcriptional regulation of the Yts1 type II secretion system of <i>Yersinia enterocolitica</i> and identification of secretion substrates. Molecular Microbiology, 2010, 75, 676-691.	2.5	21
13	Controlled activation of the Cpx system is essential for growth of <i>Yersinia enterocolitica</i> . FEMS Microbiology Letters, 2009, 296, 274-281.	1.8	15