

Branka Popovic

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

388
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

878
citing authors

#	ARTICLE	IF	CITATIONS
1	T _H 1 cells at work: How post-transcriptional mechanisms control T _H 1 cell homeostasis and activation. <i>European Journal of Immunology</i> , 2021, 51, 2178-2187.	2.9	21
2	Human T _H 1 cells employ conserved AU-rich elements to fine-tune IFN- γ production. <i>European Journal of Immunology</i> , 2020, 50, 949-958.	2.9	20
3	Mouse Cytomegalovirus m153 Protein Stabilizes Expression of the Inhibitory NKG2B Ligand H2-E. <i>Journal of Virology</i> , 2019, 94, .	3.4	6
4	The complex of MCMV proteins and MHC class I evades NK cell control and drives the evolution of virus-specific activating Ly49 receptors. <i>Journal of Experimental Medicine</i> , 2019, 216, 1809-1827.	8.5	19
5	Mouse cytomegalovirus encoded immunoevasins and evolution of Ly49 receptors – “Sidekicks or enemies?”. <i>Immunology Letters</i> , 2017, 189, 40-47.	2.5	7
6	NCR1 deficiency diminishes the generation of protective murine cytomegalovirus antibodies by limiting follicular helper T _H 1 cell maturation. <i>European Journal of Immunology</i> , 2017, 47, 1443-1456.	2.9	7
7	A Viral Immunoevasin Controls Innate Immunity by Targeting the Prototypical Natural Killer Cell Receptor Family. <i>Cell</i> , 2017, 169, 58-71.e14.	28.9	63
8	IL-1R8 is a checkpoint in NK cells regulating anti-tumour and anti-viral activity. <i>Nature</i> , 2017, 551, 110-114.	27.8	176
9	Murine Cytomegalovirus Infection Induces Susceptibility to EAE in Resistant BALB/c Mice. <i>Frontiers in Immunology</i> , 2017, 8, 192.	4.8	15
10	IL-33/ST2 pathway drives regulatory T cell dependent suppression of liver damage upon cytomegalovirus infection. <i>PLoS Pathogens</i> , 2017, 13, e1006345.	4.7	50
11	Intrinsic Contribution of Perforin to NK-Cell Homeostasis during Mouse Cytomegalovirus Infection. <i>Frontiers in Immunology</i> , 2016, 7, 133.	4.8	4