

Sarah E Ewald

List of Publications by Year in descending order

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17
papers

2,147
citations

687363

13
h-index

888059

17
g-index

22
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22
docs citations

22
times ranked

3626
citing authors

#	ARTICLE	IF	CITATIONS
1	Automated Spatially Targeted Optical Microproteomics Investigates Inflammatory Lesions <i>In Situ</i> . <i>Journal of Proteome Research</i> , 2021, 20, 4543-4552.	3.7	4
2	Automated Spatially Targeted Optical Microproteomics (autoSTOMP) to Determine Protein Complexity of Subcellular Structures. <i>Analytical Chemistry</i> , 2020, 92, 2005-2010.	6.5	13
3	<i>T. gondii</i> infection induces IL-1R dependent chronic cachexia and perivascular fibrosis in the liver and skeletal muscle. <i>Scientific Reports</i> , 2020, 10, 15724.	3.3	10
4	Phosphorylation of <i>Toxoplasma gondii</i> Secreted Proteins during Acute and Chronic Stages of Infection. <i>MSphere</i> , 2020, 5, .	2.9	9
5	IL-1R Regulates Disease Tolerance and Cachexia in <i>Toxoplasma gondii</i> Infection. <i>Journal of Immunology</i> , 2020, 204, 3329-3338.	0.8	24
6	The molecular biology and immune control of chronic <i>Toxoplasma gondii</i> infection. <i>Journal of Clinical Investigation</i> , 2020, 130, 3370-3380.	8.2	49
7	Disease Tolerance in <i>Toxoplasma</i> Infection. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 185.	3.9	29
8	<i>Toxoplasma gondii</i> infection triggers chronic cachexia and sustained commensal dysbiosis in mice. <i>PLoS ONE</i> , 2018, 13, e0204895.	2.5	41
9	Immunoregulatory Role of NK Cells in Tissue Inflammation and Regeneration. <i>Frontiers in Immunology</i> , 2017, 8, 301.	4.8	114
10	<i>Toxoplasma</i> Effector MAF1 Mediates Recruitment of Host Mitochondria and Impacts the Host Response. <i>PLoS Biology</i> , 2014, 12, e1001845.	5.6	148
11	NLRP1 Is an Inflammasome Sensor for <i>Toxoplasma gondii</i> . <i>Infection and Immunity</i> , 2014, 82, 460-468.	2.2	215
12	The Myeloid Receptor PILRÎ ² Mediates the Balance of Inflammatory Responses through Regulation of IL-27 Production. <i>PLoS ONE</i> , 2012, 7, e31680.	2.5	18
13	Transmembrane Mutations in Toll-like Receptor 9 Bypass the Requirement for Ectodomain Proteolysis and Induce Fatal Inflammation. <i>Immunity</i> , 2011, 35, 721-732.	14.3	98
14	Nucleic Acid Recognition by the Innate Immune System. <i>Annual Review of Immunology</i> , 2011, 29, 185-214.	21.8	493
15	Nucleic acid sensing Toll-like receptors in autoimmunity. <i>Current Opinion in Immunology</i> , 2011, 23, 3-9.	5.5	65
16	Nucleic acid recognition by Toll-like receptors is coupled to stepwise processing by cathepsins and asparagine endopeptidase. <i>Journal of Experimental Medicine</i> , 2011, 208, 643-651.	8.5	276
17	The ectodomain of Toll-like receptor 9 is cleaved to generate a functional receptor. <i>Nature</i> , 2008, 456, 658-662.	27.8	538