Elisabeth Littwitz-Salomon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Metabolic requirements of NK cells during the acute response against retroviral infection. Nature Communications, 2021, 12, 5376.	5.8	32
2	Effects of Friend Virus Infection and Regulatory T Cells on the Antigen Presentation Function of B Cells. MBio, 2019, 10, .	1.8	8
3	IFI16 Targets the Transcription Factor Sp1 to Suppress HIV-1 Transcription and Latency Reactivation. Cell Host and Microbe, 2019, 25, 858-872.e13.	5.1	83
4	Chronic retroviral infection of mice promotes tumor development, but CD137 agonist therapy restores effective tumor immune surveillance. Cancer Immunology, Immunotherapy, 2019, 68, 479-488.	2.0	4
5	Natural Killer Cells Integrate Signals Received from Tumour Interactions and IL2 to Induce Robust and Prolonged Anti-Tumour and Metabolic Responses. Immunometabolism, 2019, 1, e190014.	6.0	6
6	Friend retrovirus infection induces the development of memory-like natural killer cells. Retrovirology, 2018, 15, 68.	0.9	8
7	The Cytotoxic Activity of Natural Killer Cells Is Suppressed by IL-10+ Regulatory T Cells During Acute Retroviral Infection. Frontiers in Immunology, 2018, 9, 1947.	2.2	29
8	Natural killer T cells contribute to the control of acute retroviral infection. Retrovirology, 2017, 14, 5.	0.9	12
9	Fas Ligand-mediated cytotoxicity of CD4+ T cells during chronic retrovirus infection. Scientific Reports, 2017, 7, 7785.	1.6	23
10	Dose of Retroviral Infection Determines Induction of Antiviral NK Cell Responses. Journal of Virology, 2017, 91, .	1.5	8
11	Insufficient natural killer cell responses against retroviruses: how to improve NK cell killing of retrovirus-infected cells. Retrovirology, 2016, 13, 77.	0.9	15
12	CD137 Agonist Therapy Can Reprogram Regulatory T Cells into Cytotoxic CD4+ T Cells with Antitumor Activity. Journal of Immunology, 2016, 196, 484-492.	0.4	63
13	Activated regulatory T cells suppress effector NK cell responses by an IL-2-mediated mechanism during an acute retroviral infection. Retrovirology, 2015, 12, 66.	0.9	33