

# CITATION REPORT

List of articles citing

**LFA-1 Ligation by High-Density ICAM-1 Is Sufficient To Activate IFN- $\gamma$  Release by Innate T Lymphocytes**

**DOI: 10.4049/jimmunol.1800537**

**Journal of Immunology, 2018, 201, 2452-2461.**

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	Sterile activation of invariant natural killer T cells by ER-stressed antigen-presenting cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2019</b> , 116, 23671-23681	11.5	9
11	VβVα T Cells Activation Through Phosphoantigens Can Be Impaired by a RHOB Rerouting in Lung Cancer. <i>Frontiers in Immunology</i> , <b>2020</b> , 11, 1396	8.4	1
10	Diminished expression of major histocompatibility complex facilitates the use of human induced pluripotent stem cells in monkey. <i>Stem Cell Research and Therapy</i> , <b>2020</b> , 11, 334	8.3	6
9	Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , <b>2020</b> ,	3.6	
8	Loss of BAP1 expression is associated with an immunosuppressive microenvironment in uveal melanoma, with implications for immunotherapy development. <i>Journal of Pathology</i> , <b>2020</b> , 250, 420-439	9.4	50
7	iNKT cells coordinate immune pathways to enable engraftment in nonconditioned hosts. <i>Life Science Alliance</i> , <b>2021</b> , 4,	5.8	1
6	Mucosal-Associated Invariant T Cells in Tumors of Epithelial Origin. <i>Advances in Experimental Medicine and Biology</i> , <b>2020</b> , 1224, 63-77	3.6	5
5	Activated invariant natural killer T cells directly recognize leukemia cells in a CD1d-independent manner. <i>Cancer Science</i> , <b>2020</b> , 111, 2223-2233	6.9	5
4	LFA-1, MAC-1 LEUKOCYTE INTEGRINS TARGET FOR TUMOUR IMMUNITY MAGNIFICATION. <b>2020</b> , 19, 53-58	0.4	2
3	Data_Sheet_1.PDF. <b>2020</b> ,		
2	Harnessing invariant natural killer T cells to control pathological inflammation. 13,		0
1	Cell adhesion molecules and immunotherapy in advanced non-small cell lung cancer: Current process and potential application. 13,		0