

Maryse Cloutier

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

284
citations

1162889

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1281743

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times ranked

575
citing authors

#	ARTICLE	IF	CITATIONS
1	The MHC Class-I Transactivator NLRC5: Implications to Cancer Immunology and Potential Applications to Cancer Immunotherapy. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1964.	1.8	27
2	SILAC proteomics implicates SOCS1 in modulating cellular macromolecular complexes and the ubiquitin conjugating enzyme UBE2D involved in MET receptor tyrosine kinase downregulation. <i>Biochimie</i> , 2021, 182, 185-196.	1.3	2
3	The GIMAP Family Proteins: An Incomplete Puzzle. <i>Frontiers in Immunology</i> , 2021, 12, 679739.	2.2	27
4	The transmembrane domain and luminal C-terminal region independently support invariant chain trimerization and assembly with MHCII into nonamers. <i>BMC Immunology</i> , 2021, 22, 56.	0.9	2
5	NLRC5 Deficiency Deregulates Hepatic Inflammatory Response but Does Not Aggravate Carbon Tetrachloride-Induced Liver Fibrosis. <i>Frontiers in Immunology</i> , 2021, 12, 749646.	2.2	2
6	ADE and hyperinflammation in SARS-CoV2 infection- comparison with dengue hemorrhagic fever and feline infectious peritonitis. <i>Cytokine</i> , 2020, 136, 155256.	1.4	26
7	ER egress of invariant chain isoform p35 requires direct binding to MHCII molecules and is inhibited by the NleA virulence factor of enterohaemorrhagic Escherichia coli. <i>Human Immunology</i> , 2015, 76, 292-296.	1.2	9
8	The invariant chain p35 isoform promotes formation of nonameric complexes with MHC II molecules. <i>Immunology and Cell Biology</i> , 2014, 92, 553-556.	1.0	9
9	Exposing the Specific Roles of the Invariant Chain Isoforms in Shaping the MHC Class II Peptidome. <i>Frontiers in Immunology</i> , 2013, 4, 443.	2.2	22
10	Interleukin-10-induced MARCH1 mediates intracellular sequestration of MHC class II in monocytes. <i>European Journal of Immunology</i> , 2008, 38, 1225-1230.	1.6	135
11	Internalization and Transcytosis of Pancreatic Enzymes by the Intestinal Mucosa. <i>Journal of Histochemistry and Cytochemistry</i> , 2006, 54, 781-794.	1.3	23