

Cristina Cerboni

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,711
citations

430874

18
h-index

677142

22
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22
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22
docs citations

22
times ranked

2381
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact on NK cell functions of acute versus chronic exposure to extracellular vesicle-associated MICA: Dual role in cancer immunosurveillance. <i>Journal of Extracellular Vesicles</i> , 2022, 11, e12176.	12.2	22
2	Self or Non-Self? It Is also a Matter of RNA Recognition and Editing by ADAR1. <i>Biology</i> , 2022, 11, 568.	2.8	4
3	Genetic Variability of Human Cytomegalovirus Clinical Isolates Correlates With Altered Expression of Natural Killer Cell-Activating Ligands and IFN- β . <i>Frontiers in Immunology</i> , 2021, 12, 532484.	4.8	6
4	SAMHD1 phosphorylation and cytoplasmic relocalization after human cytomegalovirus infection limits its antiviral activity. <i>PLoS Pathogens</i> , 2020, 16, e1008855.	4.7	12
5	Hitting More Birds with a Stone: Impact of TGF- β on ILC Activity in Cancer. <i>Journal of Clinical Medicine</i> , 2020, 9, 143.	2.4	19
6	Tuning the Orchestra: HCMV vs. Innate Immunity. <i>Frontiers in Microbiology</i> , 2020, 11, 661.	3.5	29
7	Cancer Exosomes as Conveyors of Stress-Induced Molecules: New Players in the Modulation of NK Cell Response. <i>International Journal of Molecular Sciences</i> , 2019, 20, 611.	4.1	34
8	NKG2D and Its Ligands: "One for All, All for One". <i>Frontiers in Immunology</i> , 2018, 9, 476.	4.8	165
9	MICA-129 Dimorphism and Soluble MICA Are Associated With the Progression of Multiple Myeloma. <i>Frontiers in Immunology</i> , 2018, 9, 926.	4.8	33
10	Identification of a Genetic Variation in ERAP1 Aminopeptidase that Prevents Human Cytomegalovirus miR-UL112-5p-Mediated Immuno-evasion. <i>Cell Reports</i> , 2017, 20, 846-853.	6.4	28
11	How Mucosal Epithelia Deal with Stress: Role of NKG2D/NKG2D Ligands during Inflammation. <i>Frontiers in Immunology</i> , 2017, 8, 1583.	4.8	19
12	Distinct Roles for Human Cytomegalovirus Immediate Early Proteins IE1 and IE2 in the Transcriptional Regulation of MICA and PVR/CD155 Expression. <i>Journal of Immunology</i> , 2016, 197, 4066-4078.	0.8	28
13	NK cell effector functions in a ChAdiak-Higashi patient undergoing cord blood transplantation: Effects of in vitro treatment with IL-2. <i>Immunology Letters</i> , 2016, 180, 46-53.	2.5	7
14	Genotoxic Stress Induces Senescence-Associated ADAM10-Dependent Release of NKG2D MIC Ligands in Multiple Myeloma Cells. <i>Journal of Immunology</i> , 2015, 195, 736-748.	0.8	85
15	The DNA Damage Response: A Common Pathway in the Regulation of NKG2D and DNAM-1 Ligand Expression in Normal, Infected, and Cancer Cells. <i>Frontiers in Immunology</i> , 2014, 4, 508.	4.8	110
16	Interplay between Human Cytomegalovirus and Intrinsic/Innate Host Responses: A Complex Bidirectional Relationship. <i>Mediators of Inflammation</i> , 2012, 2012, 1-16.	3.0	55
17	DNAM-1 ligand expression on Ag-stimulated T lymphocytes is mediated by ROS-dependent activation of DNA-damage response: relevance for NK-T cell interaction. <i>Blood</i> , 2011, 117, 4778-4786.	1.4	118
18	ATM-ATR-dependent up-regulation of DNAM-1 and NKG2D ligands on multiple myeloma cells by therapeutic agents results in enhanced NK-cell susceptibility and is associated with a senescent phenotype. <i>Blood</i> , 2009, 113, 3503-3511.	1.4	384

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19	Detuning CD8+ T lymphocytes by down-regulation of the activating receptor NKG2D: role of NKG2D ligands released by activated T cells. <i>Blood</i> , 2009, 113, 2955-2964.	1.4	66
20	Antigen-activated human T lymphocytes express cell-surface NKG2D ligands via an ATM/ATR-dependent mechanism and become susceptible to autologous NK- cell lysis. <i>Blood</i> , 2007, 110, 606-615.	1.4	257
21	Effects of Human Cytomegalovirus Infection on Ligands for the Activating NKG2D Receptor of NK Cells: Up-Regulation of UL16-Binding Protein (ULBP)1 and ULBP2 Is Counteracted by the Viral UL16 Protein. <i>Journal of Immunology</i> , 2003, 171, 902-908.	0.8	161
22	Human Cytomegalovirus Strain-Dependent Changes in NK Cell Recognition of Infected Fibroblasts. <i>Journal of Immunology</i> , 2000, 164, 4775-4782.	0.8	69