

# Valentina Dell'oste

## List of Publications by Year in descending order

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43  
papers

1,257  
citations

411340

20  
h-index

425179

34  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1709  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel antiviral activity of PAD inhibitors against human beta-coronaviruses HCoV-OC43 and SARS-CoV-2. <i>Antiviral Research</i> , 2022, 200, 105278.	1.9	5
2	IFI16 Impacts Metabolic Reprogramming during Human Cytomegalovirus Infection. <i>MBio</i> , 2022, 13, e0043522.	1.8	3
3	HPV Meets APOBEC: New Players in Head and Neck Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1402.	1.8	25
4	Human Cytomegalovirus and Autoimmune Diseases: Where Are We?. <i>Viruses</i> , 2021, 13, 260.	1.5	41
5	Genetic Variability of Human Cytomegalovirus Clinical Isolates Correlates With Altered Expression of Natural Killer Cell-Activating Ligands and IFN- $\beta$ . <i>Frontiers in Immunology</i> , 2021, 12, 532484.	2.2	6
6	Human cytomegalovirus-induced host protein citrullination is crucial for viral replication. <i>Nature Communications</i> , 2021, 12, 3910.	5.8	13
7	Strigolactones, from Plants to Human Health: Achievements and Challenges. <i>Molecules</i> , 2021, 26, 4579.	1.7	18
8	Synthesis and Biological Evaluation of Amidinourea Derivatives against Herpes Simplex Viruses. <i>Molecules</i> , 2021, 26, 4927.	1.7	6
9	PYHIN Proteins and HPV: Role in the Pathogenesis of Head and Neck Squamous Cell Carcinoma. <i>Microorganisms</i> , 2020, 8, 14.	1.6	15
10	SAMHD1 phosphorylation and cytoplasmic relocalization after human cytomegalovirus infection limits its antiviral activity. <i>PLoS Pathogens</i> , 2020, 16, e1008855.	2.1	12
11	Past and ongoing adaptation of human cytomegalovirus to its host. <i>PLoS Pathogens</i> , 2020, 16, e1008476.	2.1	19
12	Strigolactone Analogs Are Promising Antiviral Agents for the Treatment of Human Cytomegalovirus Infection. <i>Microorganisms</i> , 2020, 8, 703.	1.6	9
13	Tuning the Orchestra: HCMV vs. Innate Immunity. <i>Frontiers in Microbiology</i> , 2020, 11, 661.	1.5	29
14	Catch me if you can: the arms race between human cytomegalovirus and the innate immune system. <i>Future Virology</i> , 2019, 14, 247-263.	0.9	5
15	PYHIN genes as potential biomarkers for prognosis of human papillomavirus-positive or -negative head and neck squamous cell carcinomas. <i>Molecular Biology Reports</i> , 2019, 46, 3333-3347.	1.0	12
16	A Conserved Mechanism of APOBEC3 Relocalization by Herpesviral Ribonucleotide Reductase Large Subunits. <i>Journal of Virology</i> , 2019, 93, .	1.5	31
17	HPV18 Persistence Impairs Basal and DNA Ligand-Mediated IFN- $\beta$ and IFN- $\gamma$ 1 Production through Transcriptional Repression of Multiple Downstream Effectors of Pattern Recognition Receptor Signaling. <i>Journal of Immunology</i> , 2018, 200, 2076-2089.	0.4	17
18	Human Cytomegalovirus Tegument Protein pp65 (pUL83) Dampens Type I Interferon Production by Inactivating the DNA Sensor cGAS without Affecting STING. <i>Journal of Virology</i> , 2018, 92, .	1.5	102

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19	Biological relevance of Cytomegalovirus genetic variability in congenitally and postnatally infected children. <i>Journal of Clinical Virology</i> , 2018, 108, 132-140.	1.6	31
20	The Viral Tegument Protein pp65 Impairs Transcriptional Upregulation of IL-1 $\beta$ by Human Cytomegalovirus through Inhibition of NF- $\kappa$ B Activity. <i>Viruses</i> , 2018, 10, 567.	1.5	6
21	Modulation of the innate immune response by human cytomegalovirus. <i>Infection, Genetics and Evolution</i> , 2018, 64, 105-114.	1.0	29
22	Strategy of Human Cytomegalovirus To Escape Interferon Beta-Induced APOBEC3G Editing Activity. <i>Journal of Virology</i> , 2018, 92, .	1.5	19
23	The human cytomegalovirus tegument protein pp65 (pUL83): a key player in innate immune evasion. <i>New Microbiologica</i> , 2018, 41, 87-94.	0.1	15
24	Intrinsic host restriction factors of human cytomegalovirus replication and mechanisms of viral escape. <i>World Journal of Virology</i> , 2016, 5, 87.	1.3	24
25	Regulatory Interaction between the Cellular Restriction Factor IFI16 and Viral pp65 (pUL83) Modulates Viral Gene Expression and IFI16 Protein Stability. <i>Journal of Virology</i> , 2016, 90, 8238-8250.	1.5	45
26	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.	0.4	28
27	MPTH-28STUDY OF THE ROLE OF IFI-16 EXPRESSION IN GLIOMAS. <i>Neuro-Oncology</i> , 2015, 17, v144.3-v144.	0.6	0
28	The interferon-inducible DNA-sensor protein IFI16: a key player in the antiviral response. <i>New Microbiologica</i> , 2015, 38, 5-20.	0.1	37
29	Innate Nuclear Sensor IFI16 Translocates into the Cytoplasm during the Early Stage of <i>In Vitro</i> Human Cytomegalovirus Infection and Is Entrapped in the Egressing Virions during the Late Stage. <i>Journal of Virology</i> , 2014, 88, 6970-6982.	1.5	92
30	IFI16 Autoantibodies. , 2014, , 333-340.		0
31	Differential expression of HER2, STAT3, SOX2, IFI16 and cell cycle markers during HPV-related head and neck carcinogenesis. <i>New Microbiologica</i> , 2014, 37, 129-43.	0.1	20
32	Nuclear DNA Sensor IFI16 as Circulating Protein in Autoimmune Diseases Is a Signal of Damage that Impairs Endothelial Cells through High-Affinity Membrane Binding. <i>PLoS ONE</i> , 2013, 8, e63045.	1.1	39
33	The Intracellular DNA Sensor IFI16 Gene Acts as Restriction Factor for Human Cytomegalovirus Replication. <i>PLoS Pathogens</i> , 2012, 8, e1002498.	2.1	204
34	The US16 Gene of Human Cytomegalovirus Is Required for Efficient Viral Infection of Endothelial and Epithelial Cells. <i>Journal of Virology</i> , 2012, 86, 6875-6888.	1.5	31
35	Characterization of beta papillomavirus E4 expression in tumours from Epidermodysplasia Verruciformis patients and in experimental models. <i>Virology</i> , 2012, 423, 195-204.	1.1	41
36	Human cytomegalovirus productively infects lymphatic endothelial cells and induces a secretome that promotes angiogenesis and lymphangiogenesis through interleukin-6 and granulocyte-macrophage colony-stimulating factor. <i>Journal of General Virology</i> , 2011, 92, 650-660.	1.3	39

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37	Tumor-Derived Endothelial Cells Evade Apoptotic Activity of the Interferon-Inducible IFI16 Gene. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 609-618.	0.5	4
38	The epithelialâ€mesenchymal transition induced by keratinocyte growth conditions is overcome by E6 and E7 from HPV16, but not HPV8 and HPV38: Characterization of global transcription profiles. <i>Virology</i> , 2009, 388, 260-269.	1.1	12
39	High $\hat{I}^2$ -HPV DNA Loads and Strong Seroreactivity Are Present in Epidermodysplasia Verruciformis. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1026-1034.	0.3	83
40	No indications for HPV involvement in the hypertrophic skin lesions of a Darier disease case without <i>ATP2A2</i> gene mutations. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 1005-1009.	0.7	4
41	Identification of Defective Fas Function and Variation of the Perforin Gene in an Epidermodysplasia Verruciformis Patient Lacking EVER1 and EVER2 Mutations. <i>Journal of Investigative Dermatology</i> , 2008, 128, 732-735.	0.3	27
42	Altered expression of UVB-induced cytokines in human papillomavirus-immortalized epithelial cells. <i>Journal of General Virology</i> , 2008, 89, 2461-2466.	1.3	20
43	Alpha- and betapapillomavirus E6/E7 genes differentially modulate pro-inflammatory gene expression. <i>Virus Research</i> , 2007, 124, 220-225.	1.1	38