

Gijs A Versteeg

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

2,107
citations

471509

17
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

3750
citing authors

#	ARTICLE	IF	CITATIONS
1	Negative Regulation of the Innate Immune Response through Proteasomal Degradation and Deubiquitination. <i>Viruses</i> , 2021, 13, 584.	3.3	8
2	Lipocalin 2 modulates dendritic cell activity and shapes immunity to influenza in a microbiome dependent manner. <i>PLoS Pathogens</i> , 2021, 17, e1009487.	4.7	6
3	AKIRIN2 controls the nuclear import of proteasomes in vertebrates. <i>Nature</i> , 2021, 599, 491-496.	27.8	55
4	TRIM proteins. <i>Current Biology</i> , 2019, 29, R42-R44.	3.9	41
5	A repetitive acidic region contributes to the extremely rapid degradation of the cell-context essential protein TRIM52. <i>Scientific Reports</i> , 2019, 9, 7901.	3.3	1
6	Human tripartite motif protein 52 is required for cell context-dependent proliferation. <i>Oncotarget</i> , 2018, 9, 13565-13581.	1.8	13
7	Ubiquitin enzymes in the regulation of immune responses. <i>Critical Reviews in Biochemistry and Molecular Biology</i> , 2017, 52, 425-460.	5.2	102
8	TRIMmunity: The Roles of the TRIM E3-Ubiquitin Ligase Family in Innate Antiviral Immunity. <i>Journal of Molecular Biology</i> , 2014, 426, 1265-1284.	4.2	285
9	InTRIMsic immunity: Positive and negative regulation of immune signaling by tripartite motif proteins. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 563-576.	7.2	108
10	Negative regulation of NF- κ B activity by brain-specific TRIPartite Motif protein 9. <i>Nature Communications</i> , 2014, 5, 4820.	12.8	62
11	Unanchored K48-Linked Polyubiquitin Synthesized by the E3-Ubiquitin Ligase TRIM6 Stimulates the Interferon-IKK μ Kinase-Mediated Antiviral Response. <i>Immunity</i> , 2014, 40, 880-895.	14.3	135
12	The E3-Ligase TRIM Family of Proteins Regulates Signaling Pathways Triggered by Innate Immune Pattern-Recognition Receptors. <i>Immunity</i> , 2013, 38, 384-398.	14.3	268
13	Species-Specific Inhibition of RIG-I Ubiquitination and IFN Induction by the Influenza A Virus NS1 Protein. <i>PLoS Pathogens</i> , 2012, 8, e1003059.	4.7	273
14	Regulation of the innate immune system by ubiquitin and ubiquitin-like modifiers. <i>Cytokine and Growth Factor Reviews</i> , 2012, 23, 273-282.	7.2	29
15	HERC6 Is the Main E3 Ligase for Global ISG15 Conjugation in Mouse Cells. <i>PLoS ONE</i> , 2012, 7, e29870.	2.5	92
16	Chemical inhibition of RNA viruses reveals REDD1 as a host defense factor. <i>Nature Chemical Biology</i> , 2011, 7, 712-719.	8.0	70
17	Species-Specific Antagonism of Host ISGylation by the Influenza B Virus NS1 Protein. <i>Journal of Virology</i> , 2010, 84, 5423-5430.	3.4	72
18	Viral tricks to grid-lock the type I interferon system. <i>Current Opinion in Microbiology</i> , 2010, 13, 508-516.	5.1	221

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19	The Coronavirus Spike Protein Induces Endoplasmic Reticulum Stress and Upregulation of Intracellular Chemokine mRNA Concentrations. <i>Journal of Virology</i> , 2007, 81, 10981-10990.	3.4	106
20	Group 2 coronaviruses prevent immediate early interferon induction by protection of viral RNA from host cell recognition. <i>Virology</i> , 2007, 361, 18-26.	2.4	119
21	Transcriptional profiling of acute cytopathic murine hepatitis virus infection in fibroblast-like cells. <i>Journal of General Virology</i> , 2006, 87, 1961-1975.	2.9	26
22	Efficient mobilization of E1-deleted adenovirus type 5 vectors by wild-type adenoviruses of other serotypes. <i>Journal of General Virology</i> , 2002, 83, 1311-1314.	2.9	13
23	Host Cell Responses to Coronavirus Infections. , 0, , 245-258.		2