

# Audrey Esclatine

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

7,188  
citations

279798

23  
h-index

414414

32  
g-index

41  
all docs

41  
docs citations

41  
times ranked

13978  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122
2	Guidelines for the use and interpretation of assays for monitoring autophagy in higher eukaryotes. <i>Autophagy</i> , 2008, 4, 151-175.	9.1	2,064
3	Overview of macroautophagy regulation in mammalian cells. <i>Cell Research</i> , 2010, 20, 748-762.	12.0	437
4	Autophagy in health and disease. 1. Regulation and significance of autophagy: an overview. <i>American Journal of Physiology - Cell Physiology</i> , 2010, 298, C776-C785.	4.6	168
5	The Human Cytomegalovirus Protein TRS1 Inhibits Autophagy via Its Interaction with Beclin 1. <i>Journal of Virology</i> , 2012, 86, 2571-2584.	3.4	143
6	The Herpes Simplex Virus 1 Us11 Protein Inhibits Autophagy through Its Interaction with the Protein Kinase PKR. <i>Journal of Virology</i> , 2013, 87, 859-871.	3.4	139
7	Human cytomegalovirus controls a new autophagy-dependent cellular antiviral defense mechanism. <i>Autophagy</i> , 2008, 4, 46-53.	9.1	116
8	The herpes simplex virus 1 UL41 gene-dependent destabilization of cellular RNAs is selective and may be sequence-specific. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 3603-3608.	7.1	86
9	The patterns of accumulation of cellular RNAs in cells infected with a wild-type and a mutant herpes simplex virus 1 lacking the virion host shutoff gene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 17031-17036.	7.1	85
10	Analysis of the role of autophagy inhibition by two complementary human cytomegalovirus BECN1/Beclin 1-binding proteins. <i>Autophagy</i> , 2016, 12, 327-342.	9.1	82
11	Herpes Simplex Virus 1 Induces Cytoplasmic Accumulation of TIA-1/TIAR and both Synthesis and Cytoplasmic Accumulation of Tristetraprolin, Two Cellular Proteins That Bind and Destabilize AU-Rich RNAs. <i>Journal of Virology</i> , 2004, 78, 8582-8592.	3.4	72
12	Macroautophagy Signaling and Regulation. <i>Current Topics in Microbiology and Immunology</i> , 2009, 335, 33-70.	1.1	71
13	The UL41 protein of herpes simplex virus mediates selective stabilization or degradation of cellular mRNAs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 18165-18170.	7.1	70
14	Lost to translation: when autophagy targets mature ribosomes. <i>Trends in Cell Biology</i> , 2008, 18, 311-314.	7.9	63
15	Rotavirus induces apoptosis in fully differentiated human intestinal Caco-2 cells. <i>Virology</i> , 2005, 332, 480-490.	2.4	59
16	Human cytomegalovirus hijacks the autophagic machinery and LC3 homologs in order to optimize cytoplasmic envelopment of mature infectious particles. <i>Scientific Reports</i> , 2019, 9, 4560.	3.3	59
17	BHRF1, a BCL2 viral homolog, disturbs mitochondrial dynamics and stimulates mitophagy to dampen type I IFN induction. <i>Autophagy</i> , 2021, 17, 1296-1315.	9.1	53
18	Herpesviruses and Autophagy: Catch Me If You Can!. <i>Viruses</i> , 2010, 2, 314-333.	3.3	50

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19	The Stress-Inducible Immediate-Early Responsive Gene IEX-1 Is Activated in Cells Infected with Herpes Simplex Virus 1, but Several Viral Mechanisms, Including 3â€² Degradation of Its RNA, Preclude Expression of the Gene. <i>Journal of Virology</i> , 2003, 77, 6178-6187.	3.4	45
20	Herpesvirus and Autophagy: â€œAll Right, Everybody Be Cool, This Is a Robbery!â€• <i>Viruses</i> , 2017, 9, 372.	3.3	44
21	Differentiation-Dependent Redistribution of Heparan Sulfate in Epithelial Intestinal Caco-2 Cells Leads to Basolateral Entry of Cytomegalovirus. <i>Virology</i> , 2001, 289, 23-33.	2.4	41
22	Human Cytomegalovirus Infects Caco-2 Intestinal Epithelial Cells Basolaterally Regardless of the Differentiation State. <i>Journal of Virology</i> , 2000, 74, 513-517.	3.4	35
23	Early activation of MyD88-mediated autophagy sustains HSV-1 replication in human monocytic THP-1 cells. <i>Scientific Reports</i> , 2016, 6, 31302.	3.3	24
24	Dynamic organization of Herpesvirus glycoproteins on the viral envelope revealed by super-resolution microscopy. <i>PLoS Pathogens</i> , 2019, 15, e1008209.	4.7	17
25	Essential role of hyperacetylated microtubules in innate immunity escape orchestrated by the EBV-encoded BHRF1 protein. <i>PLoS Pathogens</i> , 2022, 18, e1010371.	4.7	10
26	Commercially Available Eye Drops Containing Trehalose Protect Against Dry Conditions via Autophagy Induction. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2021, 37, 386-393.	1.4	7
27	Membrane protective role of autophagic machinery during infection of epithelial cells by <i>Candida albicans</i> . <i>Gut Microbes</i> , 2022, 14, 2004798.	9.8	6
28	Cytomegalovirus and Autophagy. , 2018, , 9-21.		3
29	Modulation of Autophagy by Herpesvirus Proteins. , 2015, , 145-158.		2
30	Human Cytomegalovirus Inhibits Autophagy of Renal Tubular Epithelial Cells and Promotes Cellular Enlargement. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 474.	3.9	2
31	HOW HERPESVIRUSES AND CELLS TUSSELE TO CONTROLAUTOPHAGY. , 2012, , 631-666.		0
32	Title is missing!. , 2019, 15, e1008209.		0
33	Title is missing!. , 2019, 15, e1008209.		0
34	Title is missing!. , 2019, 15, e1008209.		0
35	Title is missing!. , 2019, 15, e1008209.		0