

Michinaga Ogawa

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23 papers	4,611 citations	14 h-index	24 g-index
24 ext. papers	4,968 ext. citations	11.4 avg, IF	4.05 L-index

#	Paper	IF	Citations
23	Galectin-9 restricts hepatitis B virus replication via p62/SQSTM1-mediated selective autophagy of viral core proteins.. <i>Nature Communications</i> , 2022 , 13, 531	17.4	4
22	Crosstalk between the innate immune system and selective autophagy in hepatitis B virus infection.. <i>Autophagy</i> , 2022 , 1-2	10.2	2
21	<i>Streptococcus pneumoniae</i> hijacks host autophagy by deploying CbpC as a decoy for Atg14 depletion. <i>EMBO Reports</i> , 2020 , 21, e49232	6.5	5
20	promotes its own survival via choline-binding protein CbpC-mediated degradation of ATG14. <i>Autophagy</i> , 2020 , 16, 1529-1531	10.2	1
19	The multi-step mechanism and biological role of noncanonical autophagy targeting during the early stages of infection. <i>Autophagy</i> , 2020 , 16, 1152-1153	10.2	1
18	<i>Streptococcus pneumoniae</i> triggers hierarchical autophagy through reprogramming of LAPosome-like vesicles via NDP52-delocalization. <i>Communications Biology</i> , 2020 , 3, 25	6.7	12
17	Molecular mechanisms of <i>Streptococcus pneumoniae</i> -targeted autophagy via pneumolysin, Golgi-resident Rab41, and Nedd4-1-mediated K63-linked ubiquitination. <i>Cellular Microbiology</i> , 2018 , 20, e12846	3.9	19
16	Epigenetic silencing of miR-210 increases the proliferation of gastric epithelium during chronic <i>Helicobacter pylori</i> infection. <i>Nature Communications</i> , 2014 , 5, 4497	17.4	103
15	The <i>Shigella</i> OspC3 effector inhibits caspase-4, antagonizes inflammatory cell death, and promotes epithelial infection. <i>Cell Host and Microbe</i> , 2013 , 13, 570-583	23.4	127
14	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012 , 8, 445-544	14.2	2783
13	A Tecpr1-dependent selective autophagy pathway targets bacterial pathogens. <i>Cell Host and Microbe</i> , 2011 , 9, 376-89	23.4	121
12	Autophagy targeting of <i>Listeria monocytogenes</i> and the bacterial countermeasure. <i>Autophagy</i> , 2011 , 7, 310-4	10.2	37
11	Manipulation of autophagy by bacteria for their own benefit. <i>Microbiology and Immunology</i> , 2011 , 55, 459-71	2.7	36
10	The role of Tecpr1 in selective autophagy as a cargo receptor. <i>Autophagy</i> , 2011 , 7, 1389-91	10.2	11
9	<i>Listeria monocytogenes</i> ActA-mediated escape from autophagic recognition. <i>Nature Cell Biology</i> , 2009 , 11, 1233-40	23.4	336
8	<i>Streptococcus</i> -, <i>Shigella</i> -, and <i>Listeria</i> -induced autophagy. <i>Methods in Enzymology</i> , 2009 , 452, 363-81	1.7	9
7	The versatility of <i>Shigella</i> effectors. <i>Nature Reviews Microbiology</i> , 2008 , 6, 11-6	22.2	120

6	Shigella and autophagy. <i>Autophagy</i> , 2006 , 2, 171-4	10.2	26
5	Bacterial evasion of the autophagic defense system. <i>Current Opinion in Microbiology</i> , 2006 , 9, 62-8	7.9	45
4	Shigella Invasion of Host Cells and Escape from Autophagy 2006 , 151-160		
3	Intracellular survival of Shigella. <i>Cellular Microbiology</i> , 2006 , 8, 177-84	3.9	68
2	Escape of intracellular Shigella from autophagy. <i>Science</i> , 2005 , 307, 727-31	33.3	695
1	IcsB, secreted via the type III secretion system, is chaperoned by IpgA and required at the post-invasion stage of Shigella pathogenicity. <i>Molecular Microbiology</i> , 2003 , 48, 913-31	4.1	50