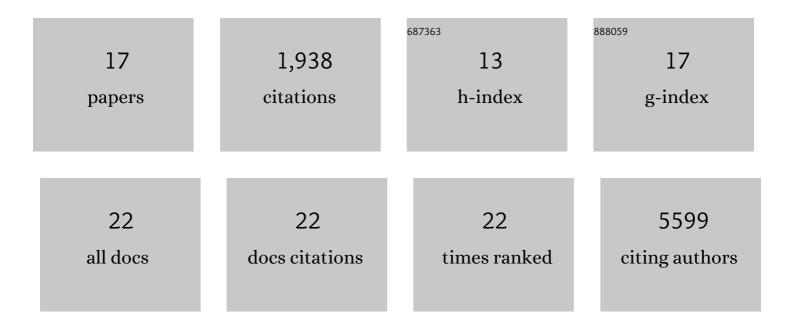
## Lillianna Radoshevich

List of Publications by Year in descending order

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LILLIANNA RADOSHEVICH

#	Article	IF	CITATIONS
1	Listeria monocytogenes: towards a complete picture of its physiology and pathogenesis. Nature Reviews Microbiology, 2018, 16, 32-46.	28.6	584
2	Human intracellular ISG15 prevents interferon- $\hat{l}\pm/\hat{l}^2$ over-amplification and auto-inflammation. Nature, 2015, 517, 89-93.	27.8	432
3	ATG12 Conjugation to ATG3 Regulates Mitochondrial Homeostasis and Cell Death. Cell, 2010, 142, 590-600.	28.9	241
4	Mapping of SUMO sites and analysis of SUMOylation changes induced by external stimuli. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12432-12437.	7.1	153
5	Pseudomonas aeruginosa exploits a PIP3-dependent pathway to transform apical into basolateral membrane. Journal of Cell Biology, 2007, 177, 21-27.	5.2	95
6	ISG15 counteracts Listeria monocytogenes infection. ELife, 2015, 4, .	6.0	89
7	N-terminomics identifies Prli42 as a membrane miniprotein conserved in Firmicutes and critical for stressosome activation in Listeria monocytogenes. Nature Microbiology, 2017, 2, 17005.	13.3	70
8	The in vivo ISCylome links ISG15 to metabolic pathways and autophagy upon Listeria monocytogenes infection. Nature Communications, 2019, 10, 5383.	12.8	63
9	Ring finger protein 213 assembles into a sensor for ISGylated proteins with antimicrobial activity. Nature Communications, 2021, 12, 5772.	12.8	51
10	Cytosolic Innate Immune Sensing and Signaling upon Infection. Frontiers in Microbiology, 2016, 7, 313.	3.5	48
11	Identification of the MuRF1 Skeletal Muscle Ubiquitylome Through Quantitative Proteomics. Function, 2021, 2, zqab029.	2.3	28
12	Protein modification with ISG15 blocks coxsackievirus pathology by antiviral and metabolic reprogramming. Science Advances, 2020, 6, eaay1109.	10.3	27
13	ATG12–ATG3 and mitochondria. Autophagy, 2011, 7, 109-111.	9.1	19
14	Host factor Rab11a is critical for efficient assembly of influenza A virus genomic segments. PLoS Pathogens, 2021, 17, e1009517.	4.7	16
15	Listeriolysin S: A bacteriocin from <i>Listeria monocytogenes</i> that induces membrane permeabilization in a contact-dependent manner. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	10
16	Lmo1656 is a secreted virulence factor of Listeria monocytogenes that interacts with the sorting nexin 6–BAR complex. Journal of Biological Chemistry, 2018, 293, 9265-9276.	3.4	6
17	Identification of the Extracytoplasmic Function Ï $f$ Factor Ï $f$ P Regulon in Bacillus thuringiensis. MSphere, 2022, , e0096721.	2.9	0