## Adi Millman

## List of Publications by Citations

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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.

11 471 9 15 g-index

15 1,065 41.1 4.21 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
11	Cyclic GMP-AMP signalling protects bacteria against viral infection. <i>Nature</i> , <b>2019</b> , 574, 691-695	50.4	167
10	STING cyclic dinucleotide sensing originated in bacteria. <i>Nature</i> , <b>2020</b> , 586, 429-433	50.4	76
9	Bacterial Retrons Function In Anti-Phage Defense. <i>Cell</i> , <b>2020</b> , 183, 1551-1561.e12	56.2	69
8	Prokaryotic viperins produce diverse antiviral molecules. <i>Nature</i> , <b>2021</b> , 589, 120-124	50.4	47
7	Diversity and classification of cyclic-oligonucleotide-based anti-phage signalling systems. <i>Nature Microbiology</i> , <b>2020</b> , 5, 1608-1615	26.6	40
6	Computational prediction of regulatory, premature transcription termination in bacteria. <i>Nucleic Acids Research</i> , <b>2017</b> , 45, 886-893	20.1	21
5	Cyclic CMP and cyclic UMP mediate bacterial immunity against phages. <i>Cell</i> , <b>2021</b> , 184, 5728-5739.e16	56.2	16
4	Antiviral activity of bacterial TIR domains via signaling molecules that trigger cell death		15
3	Antiviral activity of bacterial TIR domains via immune signalling molecules. <i>Nature</i> , <b>2021</b> , 600, 116-120	50.4	11
2	Antiviral defense via nucleotide depletion in bacteria		4
1	Bacterial retrons function in anti-phage defense		3