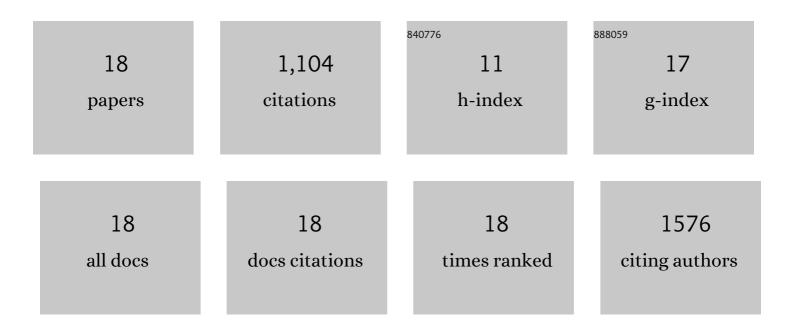


List of Publications by Year in descending order

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VANCLI

#	Article	IF	CITATIONS
1	Mouse circulating extracellular vesicles contain virusâ€derived siRNAs active in antiviral immunity. EMBO Journal, 2022, 41, e109902.	7.8	11
2	The Interaction of Influenza A NS1 and Cellular TRBP Protein Modulates the Function of RNA Interference Machinery. Frontiers in Microbiology, 2022, 13, 859420.	3.5	2
3	Zebrafish as an animal model for the antiviral RNA interference pathway. Journal of General Virology, 2021, 102, .	2.9	3
4	Efficient Dicer processing of virus-derived double-stranded RNAs and its modulation by RIG-I-like receptor LGP2. PLoS Pathogens, 2021, 17, e1009790.	4.7	17
5	Antiviral RNA interference in disease vector (Asian longhorned) ticks. PLoS Pathogens, 2021, 17, e1010119.	4.7	6
6	Altering Intracellular Localization of the RNA Interference Factors by Influenza A Virus Non-structural Protein 1. Frontiers in Microbiology, 2020, 11, 590904.	3.5	3
7	The activation of antiviral RNA interference not only exists in neural progenitor cells but also in somatic cells in mammals. Emerging Microbes and Infections, 2020, 9, 1580-1589.	6.5	15
8	Small RNA-based antimicrobial immunity. Nature Reviews Immunology, 2019, 19, 31-44.	22.7	282
9	Reply to â€~Questioning antiviral RNAi in mammals'. Nature Microbiology, 2017, 2, 17053.	13.3	16
10	Induction and suppression of antiviral RNA interference by influenza A virus in mammalian cells. Nature Microbiology, 2017, 2, 16250.	13.3	120
11	RIG-I-dependent antiviral immunity is effective against an RNA virus encoding a potent suppressor of RNAi. Biochemical and Biophysical Research Communications, 2015, 460, 1035-1040.	2.1	8
12	RNA Interference Functions as an Antiviral Immunity Mechanism in Mammals. Science, 2013, 342, 231-234.	12.6	308
13	Identification of RNA Helicase A as a Cellular Factor That Interacts with Influenza A Virus NS1 Protein and Its Role in the Virus Life Cycle. Journal of Virology, 2012, 86, 1942-1954.	3.4	64
14	The PI3K/Akt pathway inhibits influenza A virus-induced Bax-mediated apoptosis by negatively regulating the JNK pathway via ASK1. Journal of General Virology, 2010, 91, 1439-1449.	2.9	42
15	Genetically Engineered, Biarsenically Labeled Influenza Virus Allows Visualization of Viral NS1 Protein in Living Cells. Journal of Virology, 2010, 84, 7204-7213.	3.4	35
16	Mechanism of Influenza A Virus NS1 Protein Interaction with the p85β, but Not the p85α, Subunit of Phosphatidylinositol 3-Kinase (PI3K) and Up-regulation of PI3K Activity. Journal of Biological Chemistry, 2008, 283, 23397-23409.	3.4	54
17	SH3 Binding Motif 1 in Influenza A Virus NS1 Protein Is Essential for PI3K/Akt Signaling Pathway Activation. Journal of Virology, 2007, 81, 12730-12739.	3.4	118
18	The Activation of Antiviral RNA Interference Not Only Exist in Neural Progenitor Cells But Also in Somatic Cells in Mammals. SSRN Electronic Journal, 0, , .	0.4	0