## Wenchun Fan

## List of Publications by Year in descending order

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13	758	759233	1125743 13 g-index
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13 all docs	13 docs citations	13 times ranked	1682 citing authors

#	Article	IF	CITATIONS
1	TRIM67 Suppresses TNFalpha-Triggered NF-kB Activation by Competitively Binding Beta-TrCP to IkBa. Frontiers in Immunology, 2022, 13, 793147.	4.8	19
2	TRIM7 inhibits enterovirus replication and promotes emergence of a viral variant with increased pathogenicity. Cell, 2021, 184, 3410-3425.e17.	28.9	35
3	Shiftless inhibits flavivirus replication inÂvitro and is neuroprotective in a mouse model of Zika virus pathogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	16
4	LY6E impairs coronavirus fusion and confers immune control of viral disease. Nature Microbiology, 2020, 5, 1330-1339.	13.3	170
5	TRIM52: A nuclear TRIM protein that positively regulates the nuclear factor-kappa B signaling pathway. Molecular Immunology, 2017, 82, 114-122.	2.2	30
6	Seneca Valley Virus Suppresses Host Type I Interferon Production by Targeting Adaptor Proteins MAVS, TRIF, and TANK for Cleavage. Journal of Virology, 2017, 91, .	3.4	84
7	Integrin αvβ3 promotes infection by Japanese encephalitis virus. Research in Veterinary Science, 2017, 111, 67-74.	1.9	23
8	Antiviral activity of luteolin against Japanese encephalitis virus. Virus Research, 2016, 220, 112-116.	2.2	116
9	Isolation and full-genome sequencing of Seneca Valley virus in piglets from China, 2016. Virology Journal, 2016, 13, 173.	3.4	70
10	TRIM52 inhibits Japanese Encephalitis Virus replication by degrading the viral NS2A. Scientific Reports, 2016, 6, 33698.	3.3	52
11	Swine TRIM21 restricts FMDV infection via an intracellular neutralization mechanism. Antiviral Research, 2016, 127, 32-40.	4.1	40
12	Apigenin Restricts FMDV Infection and Inhibits Viral IRES Driven Translational Activity. Viruses, 2015, 7, 1613-1626.	3.3	78
13	Swine interferon-induced transmembrane protein, sIFITM3, inhibits foot-and-mouth disease virus infection in vitro and in vivo. Antiviral Research, 2014, 109, 22-29.	4.1	25