## James T Kelly

List of Publications by Year in descending order

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1307594 1588992 14 491 7 8 citations g-index h-index papers 15 15 15 1315 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Membrane Interactions and Uncoating of Aichi Virus, a Picornavirus That Lacks a VP4. Journal of Virology, 2022, 96, e0008222.	3.4	2
2	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. PLoS Biology, 2020, 18, e3001016.	5.6	169
3	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. , 2020, 18, e3001016.		O
4	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. , 2020, 18, e3001016.		0
5	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. , 2020, 18, e3001016.		O
6	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. , 2020, 18, e3001016.		0
7	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins., 2020, 18, e3001016.		O
8	The SARS-CoV-2 Spike protein has a broad tropism for mammalian ACE2 proteins. , 2020, 18, e3001016.		0
9	BST2/Tetherin Overexpression Modulates Morbillivirus Glycoprotein Production to Inhibit Cell–Cell Fusion. Viruses, 2019, 11, 692.	3.3	8
10	Unexpected mode of engagement between enterovirus 71 and its receptor SCARB2. Nature Microbiology, 2019, 4, 414-419.	13.3	73
11	Structure-Guided Identification of a Nonhuman Morbillivirus with Zoonotic Potential. Journal of Virology, 2018, 92, .	3.4	23
12	High-speed fixed-target serial virus crystallography. Nature Methods, 2017, 14, 805-810.	19.0	106
13	Potent antiviral agents fail to elicit genetically-stable resistance mutations in either enterovirus 71 or Coxsackievirus A16. Antiviral Research, 2015, 124, 77-82.	4.1	22
14	More-powerful virus inhibitors from structure-based analysis of HEV71 capsid-binding molecules. Nature Structural and Molecular Biology, 2014, 21, 282-288.	8.2	88