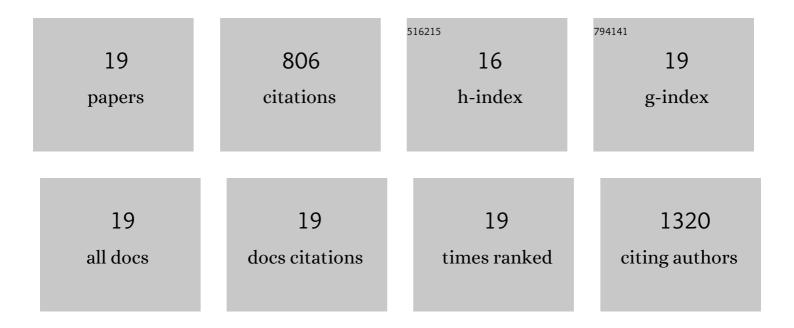
## Mohammed Selman

List of Publications by Year in descending order

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MOHAMMED SELMAN

#	Article	IF	CITATIONS
1	The strategic combination of trastuzumab emtansine with oncolytic rhabdoviruses leads to therapeutic synergy. Communications Biology, 2020, 3, 254.	2.0	11
2	Enhancement of oncolytic virotherapy by vanadium(V) dipicolinates. BioMetals, 2019, 32, 545-561.	1.8	19
3	Dimethyl fumarate potentiates oncolytic virotherapy through NF-κB inhibition. Science Translational Medicine, 2018, 10, .	5.8	44
4	Multi-modal Potentiation of Oncolytic Virotherapy by Vanadium Compounds. Molecular Therapy, 2018, 26, 56-69.	3.7	77
5	Oncolytic Maraba Virus MG1 as a Treatment for Sarcoma. International Journal of Cancer, 2017, 141, 1257-1264.	2.3	32
6	Oncolytic vesicular stomatitis virus expressing interferon-Ï $f$ has enhanced therapeutic activity. Molecular Therapy - Oncolytics, 2016, 3, 16001.	2.0	63
7	First-in-class small molecule potentiators of cancer virotherapy. Scientific Reports, 2016, 6, 26786.	1.6	25
8	Genome analyses suggest the presence of polyploidy and recent humanâ€driven expansions in eight global populations of the honeybee pathogen <scp><i>N</i></scp> <i>osema ceranae</i> . Environmental Microbiology, 2015, 17, 4443-4458.	1.8	66
9	Influenza A/Hong Kong/156/1997(H5N1) virus NS1 gene mutations F103L and M106I both increase IFN antagonism, virulence and cytoplasmic localization but differ in binding to RIG-I and CPSF30. Virology Journal, 2013, 10, 243.	1.4	52
10	Latest Progress in Microsporidian Genome Research. Journal of Eukaryotic Microbiology, 2013, 60, 309-312.	0.8	21
11	Extremely Reduced Levels of Heterozygosity in the Vertebrate Pathogen Encephalitozoon cuniculi. Eukaryotic Cell, 2013, 12, 496-502.	3.4	44
12	Identification of Adaptive Mutations in the Influenza A Virus Non-Structural 1 Gene That Increase Cytoplasmic Localization and Differentially Regulate Host Gene Expression. PLoS ONE, 2013, 8, e84673.	1.1	16
13	Generation and characterization of a new panel of broadly reactive anti-NS1 mAbs for detection of influenza A virus. Journal of General Virology, 2013, 94, 593-605.	1.3	21
14	Adaptive mutation in influenza A virus non-structural gene is linked to host switching and induces a novel protein by alternative splicing. Emerging Microbes and Infections, 2012, 1, 1-10.	3.0	114
15	Multifunctional Adaptive NS1 Mutations Are Selected upon Human Influenza Virus Evolution in the Mouse. PLoS ONE, 2012, 7, e31839.	1.1	42
16	Gain and loss of multiple functionally related, horizontally transferred genes in the reduced genomes of two microsporidian parasites. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 12638-12643.	3.3	97
17	Low-pathogenic avian influenza virus A/turkey/Ontario/6213/1966 (H5N1) is the progenitor of highly pathogenic A/turkey/Ontario/7732/1966 (H5N9). Journal of General Virology, 2012, 93, 1649-1657.	1.3	17
18	Acquisition of an animal gene by microsporidian intracellular parasites. Current Biology, 2011, 21, R576-R577.	1.8	31

#	Article	IF	CITATIONS
19	Microsporidia. Mobile Genetic Elements, 2011, 1, 251-292.	1.8	14