

# Anthony P Schmitt

## List of Publications by Year in descending order

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28  
papers

1,754  
citations

430874

18  
h-index

526287

27  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1945  
citing authors

#	ARTICLE	IF	CITATIONS
1	Msn2p, a zinc finger DNA-binding protein, is the transcriptional activator of the multistress response in <i>Saccharomyces cerevisiae</i> . Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 5777-5782.	7.1	440
2	Paramyxovirus assembly and budding: Building particles that transmit infections. International Journal of Biochemistry and Cell Biology, 2010, 42, 1416-1429.	2.8	151
3	Evidence for a New Viral Late-Domain Core Sequence, FPIV, Necessary for Budding of a Paramyxovirus. Journal of Virology, 2005, 79, 2988-2997.	3.4	141
4	Requirements for Budding of Paramyxovirus Simian Virus 5 Virus-Like Particles. Journal of Virology, 2002, 76, 3952-3964.	3.4	129
5	Opposing roles of angiotenin-like-1 and zona occludens-2 on pro-apoptotic function of YAP. Oncogene, 2012, 31, 128-134.	5.9	103
6	Transcriptional Factor Mutations Reveal Regulatory Complexities of Heat Shock and Newly Identified Stress Genes in <i>Saccharomyces cerevisiae</i> . Journal of Biological Chemistry, 1998, 273, 26875-26879.	3.4	96
7	Influenza Virus Assembly and Budding at the Viral Budozone. Advances in Virus Research, 2005, 64, 383-416.	2.1	91
8	Mumps Virus Matrix, Fusion, and Nucleocapsid Proteins Cooperate for Efficient Production of Virus-Like Particles. Journal of Virology, 2009, 83, 7261-7272.	3.4	89
9	Paramyxovirus Glycoprotein Incorporation, Assembly and Budding: A Three Way Dance for Infectious Particle Production. Viruses, 2014, 6, 3019-3054.	3.3	81
10	Roles for the Cytoplasmic Tails of the Fusion and Hemagglutinin-Neuraminidase Proteins in Budding of the Paramyxovirus Simian Virus 5. Journal of Virology, 2002, 76, 9284-9297.	3.4	64
11	Involvement of the Cytoplasmic Domain of the Hemagglutinin-Neuraminidase Protein in Assembly of the Paramyxovirus Simian Virus 5. Journal of Virology, 1999, 73, 8703-8712.	3.4	62
12	The Myxovirus Resistance Protein, <scp>MX</scp>1, is a Component of Exosomes Secreted by Uterine Epithelial Cells. American Journal of Reproductive Immunology, 2012, 67, 498-505.	1.2	36
13	The HSV-1 mechanisms of cell-to-cell spread and fusion are critically dependent on host PTP1B. PLoS Pathogens, 2018, 14, e1007054.	4.7	31
14	PIV5 M protein interaction with host protein angiotenin-like 1. Virology, 2010, 397, 155-166.	2.4	27
15	A Single Amino Acid Residue Change in the P Protein of Parainfluenza Virus 5 Elevates Viral Gene Expression. Journal of Virology, 2008, 82, 9123-9133.	3.4	26
16	Matrix Proteins of Nipah and Hendra Viruses Interact with Beta Subunits of AP-3 Complexes. Journal of Virology, 2014, 88, 13099-13110.	3.4	25
17	The C-Terminal End of Parainfluenza Virus 5 NP Protein Is Important for Virus-Like Particle Production and M-NP Protein Interaction. Journal of Virology, 2010, 84, 12810-12823.	3.4	23
18	Parainfluenza Virus 5 M Protein Interaction with Host Protein 14-3-3 Negatively Affects Virus Particle Formation. Journal of Virology, 2011, 85, 2050-2059.	3.4	22

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19	C-Terminal DxD-Containing Sequences within Paramyxovirus Nucleocapsid Proteins Determine Matrix Protein Compatibility and Can Direct Foreign Proteins into Budding Particles. <i>Journal of Virology</i> , 2016, 90, 3650-3660.	3.4	22
20	Phosphorylation of paramyxovirus phosphoprotein and its role in viral gene expression. <i>Future Microbiology</i> , 2010, 5, 9-13.	2.0	18
21	Mutations in the Transmembrane Domain and Cytoplasmic Tail of Hendra Virus Fusion Protein Disrupt Virus-Like-Particle Assembly. <i>Journal of Virology</i> , 2017, 91, .	3.4	16
22	Angiotensin-Like 1 Links Paramyxovirus M Proteins to NEDD4 Family Ubiquitin Ligases. <i>Viruses</i> , 2019, 11, 128.	3.3	16
23	Role of Ubiquitin in Parainfluenza Virus 5 Particle Formation. <i>Journal of Virology</i> , 2012, 86, 3474-3485.	3.4	13
24	Point Mutations in the Paramyxovirus F Protein That Enhance Fusion Activity Shift the Mechanism of Complement-Mediated Virus Neutralization. <i>Journal of Virology</i> , 2013, 87, 9250-9259.	3.4	9
25	RetroCHMP3 blocks budding of enveloped viruses without blocking cytokinesis. <i>Cell</i> , 2021, 184, 5419-5431.e16.	28.9	8
26	Paramyxovirus-Like Particles as Protein Delivery Vehicles. <i>Journal of Virology</i> , 2021, 95, e0103021.	3.4	7
27	Virus Budding/Host Interactions. <i>Advances in Virology</i> , 2011, 2011, 1-2.	1.1	5
28	Paramyxovirus Budding Mechanisms. , 2011, , 193-218.		2