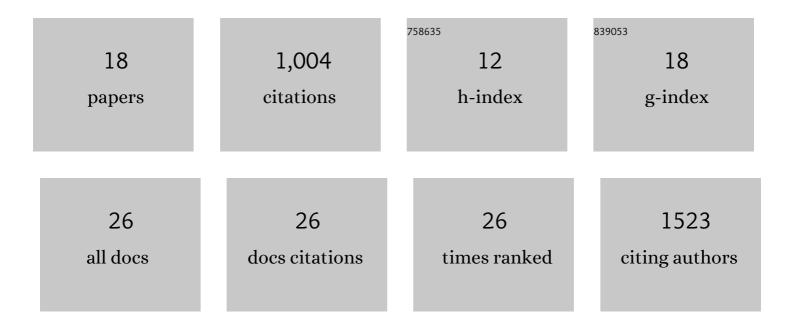
Denys A Khaperskyy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Thiopurines Activate an Antiviral Unfolded Protein Response That Blocks Influenza A Virus Glycoprotein Accumulation. Journal of Virology, 2021, 95, .	1.5	13
2	UV damage induces G3BP1-dependent stress granule formation that is not driven by translation arrest via mTOR inhibition. Journal of Cell Science, 2020, 133, .	1.2	15
3	Defective Influenza A Virus RNA Products Mediate MAVS-Dependent Upregulation of Human Leukocyte Antigen Class I Proteins. Journal of Virology, 2020, 94, .	1.5	13
4	Fine-tuning a blunt tool: Regulation of viral host shutoff RNases. PLoS Pathogens, 2020, 16, e1008385.	2.1	7
5	The Influenza A Virus Endoribonuclease PA-X Usurps Host mRNA Processing Machinery to Limit Host Gene Expression. Cell Reports, 2019, 27, 776-792.e7.	2.9	76
6	Adaptive Mutations in Influenza A/California/07/2009 Enhance Polymerase Activity and Infectious Virion Production. Viruses, 2018, 10, 272.	1.5	14
7	Translation inhibition and stress granules in the antiviral immune response. Nature Reviews Immunology, 2017, 17, 647-660.	10.6	276
8	Stress Granule-Inducing Eukaryotic Translation Initiation Factor 4A Inhibitors Block Influenza A Virus Replication. Viruses, 2017, 9, 388.	1.5	39
9	Selective Degradation of Host RNA Polymerase II Transcripts by Influenza A Virus PA-X Host Shutoff Protein. PLoS Pathogens, 2016, 12, e1005427.	2.1	111
10	Timing Is Everything: Coordinated Control of Host Shutoff by Influenza A Virus NS1 and PA-X Proteins. Journal of Virology, 2015, 89, 6528-6531.	1.5	51
11	Influenza A Virus Host Shutoff Disables Antiviral Stress-Induced Translation Arrest. PLoS Pathogens, 2014, 10, e1004217.	2.1	117
12	Kaposi's Sarcoma-Associated Herpesvirus G-Protein-Coupled Receptor Prevents AU-Rich-Element-Mediated mRNA Decay. Journal of Virology, 2012, 86, 8859-8871.	1.5	23
13	Influenza A virus inhibits cytoplasmic stress granule formation. FASEB Journal, 2012, 26, 1629-1639.	0.2	120
14	Assays for monitoring viral manipulation of host ARE-mRNA turnover. Methods, 2011, 55, 172-181.	1.9	11
15	Improved methods for expression and purification of Saccharomyces cerevisiae TFIIF and TFIIH; Identification of a functional Escherichia coli promoter and internal translation initiation within the N-terminal coding region of the TFIIF TFG1 subunit. Protein Expression and Purification, 2010, 70, 172-178.	0.6	9
16	Functions of <i>Saccharomyces cerevisiae</i> TFIIF during Transcription Start Site Utilization. Molecular and Cellular Biology, 2008, 28, 3757-3766.	1.1	41
17	A Functional Role for the Switch 2 Region of Yeast RNA Polymerase II in Transcription Start Site Utilization and Abortive Initiation. Journal of Biological Chemistry, 2005, 280, 34917-34923.	1.6	29
18	Yeast RNA Polymerase II Lacking the Rpb9 Subunit Is Impaired for Interaction with Transcription Factor IIF. Journal of Biological Chemistry, 2003, 278, 48950-48956.	1.6	26