

# Tara P Hurst

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/226900/publications.pdf>

Version: 2024-02-01

22  
papers

2,056  
citations

687363

13  
h-index

642732

23  
g-index

25  
all docs

25  
docs citations

25  
times ranked

4319  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytokines and chemokines: At the crossroads of cell signalling and inflammatory disease. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 2563-2582.	4.1	1,514
2	Activation of the innate immune response by endogenous retroviruses. <i>Journal of General Virology</i> , 2015, 96, 1207-1218.	2.9	105
3	Epigenetic Control of Human Endogenous Retrovirus Expression: Focus on Regulation of Long-Terminal Repeats (LTRs). <i>Viruses</i> , 2017, 9, 130.	3.3	104
4	Activation of the innate immune response by endogenous retroviruses. <i>Journal of General Virology</i> , 2015, 96, 1207-1218.	2.9	67
5	Aquareovirus Effects Syncytiogenesis by Using a Novel Member of the FAST Protein Family Translated from a Noncanonical Translation Start Site. <i>Journal of Virology</i> , 2009, 83, 5951-5955.	3.4	41
6	Upregulation of Human Endogenous Retroviruses in Bronchoalveolar Lavage Fluid of COVID-19 Patients. <i>Microbiology Spectrum</i> , 2021, 9, e0126021.	3.0	30
7	Human endogenous retrovirus (HERV) expression is not induced by treatment with the histone deacetylase (HDAC) inhibitors in cellular models of HIV-1 latency. <i>Retrovirology</i> , 2016, 13, 10.	2.0	25
8	Assessing the Concordance of Genomic Alterations between Circulating-Free DNA and Tumour Tissue in Cancer Patients. <i>Cancers</i> , 2019, 11, 1938.	3.7	23
9	Transcriptional Modulation of Human Endogenous Retroviruses in Primary CD4+ T Cells Following Vorinostat Treatment. <i>Frontiers in Immunology</i> , 2018, 9, 603.	4.8	22
10	Human Endogenous Retrovirus-K HML-2 integration within <i>RASGRF2</i> is associated with intravenous drug abuse and modulates transcription in a cell-line model. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 10434-10439.	7.1	18
11	Interferon-Inducible Protein 16 (IFI16) Has a Broad-Spectrum Binding Ability Against ssDNA Targets: An Evolutionary Hypothesis for Antiretroviral Checkpoint. <i>Frontiers in Microbiology</i> , 2019, 10, 1426.	3.5	18
12	Molecular and Clinical Prognostic Biomarkers of COVID-19 Severity and Persistence. <i>Pathogens</i> , 2022, 11, 311.	2.8	16
13	A contaminant-free assessment of Endogenous Retroviral RNA in human plasma. <i>Scientific Reports</i> , 2016, 6, 33598.	3.3	15
14	Poxviral Protein A52 Stimulates p38 Mitogen-activated Protein Kinase (MAPK) Activation by Causing Tumor Necrosis Factor Receptor-associated Factor 6 (TRAF6) Self-association Leading to Transforming Growth Factor $\beta$ -activated Kinase 1 (TAK1) Recruitment. <i>Journal of Biological Chemistry</i> , 2013, 288, 33642-33653.	3.4	14
15	The Early Treatment in Diabetic Retinopathy Study Chart Compared with the Tumbling-E and Landolt-C. <i>Ophthalmology</i> , 2015, 122, 1062-1063.e1.	5.2	12
16	The case for intraocular delivery of PPAR agonists in the treatment of diabetic retinopathy. <i>BMC Ophthalmology</i> , 2012, 12, 46.	1.4	9
17	Development and Assessment of a Pooled Serum as Candidate Standard to Measure Influenza A Virus Group 1 Hemagglutinin Stalk-Reactive Antibodies. <i>Vaccines</i> , 2020, 8, 666.	4.4	6
18	Editorial: The Past and the Future of Human Immunity Under Viral Evolutionary Pressure. <i>Frontiers in Immunology</i> , 2019, 10, 2340.	4.8	4

#	ARTICLE	IF	CITATIONS
19	Regulated intramembrane proteolysis, innate immunity and therapeutic targets in Alzheimer's disease. AIMS Molecular Science, 2016, 3, 138-157.	0.5	2
20	Conservation of the Nuclear Receptor Response Element in HIV-1 LTRs: A Possible PPAR Response Element?. ISRN Virology, 2013, 2013, 1-11.	0.5	2
21	Innate immune signaling pathways: lessons from vaccinia virus. Future Virology, 2008, 3, 147-156.	1.8	1
22	Editorial: Unravelling the Role of HERVs in Cancer: Insights and New Targets for Therapy. Frontiers in Oncology, 2022, 12, 874245.	2.8	1