

Hanh T Nguyen

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1305906

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citing authors

#	ARTICLE	IF	CITATIONS
1	Functional and Highly Cross-Linkable HIV-1 Envelope Glycoproteins Enriched in a Pretriggered Conformation. <i>Journal of Virology</i> , 2022, 96, e0166821.	1.5	13
2	Global Increases in Human Immunodeficiency Virus Neutralization Sensitivity Due to Alterations in the Membrane-Proximal External Region of the Envelope Glycoprotein Can Be Minimized by Distant State 1-Stabilizing Changes. <i>Journal of Virology</i> , 2022, 96, e0187821.	1.5	13
3	Dual Pathways of Human Immunodeficiency Virus Type 1 Envelope Glycoprotein Trafficking Modulate the Selective Exclusion of Uncleaved Oligomers from Virions. <i>Journal of Virology</i> , 2021, 95, .	1.5	26
4	Spike Glycoprotein and Host Cell Determinants of SARS-CoV-2 Entry and Cytopathic Effects. <i>Journal of Virology</i> , 2021, 95, .	1.5	70
5	Asymmetric Structures and Conformational Plasticity of the Uncleaved Full-Length Human Immunodeficiency Virus Envelope Glycoprotein Trimer. <i>Journal of Virology</i> , 2021, 95, e0052921.	1.5	20
6	Long-Acting BMS-378806 Analogues Stabilize the State-1 Conformation of the Human Immunodeficiency Virus Type 1 Envelope Glycoproteins. <i>Journal of Virology</i> , 2020, 94, .	1.5	27
7	Strain-Dependent Activation and Inhibition of Human Immunodeficiency Virus Entry by a Specific PF-68742 Stereoisomer. <i>Journal of Virology</i> , 2019, 93, .	1.5	1
8	Effects of the SOS (A501C/T605C) and DS (I201C/A433C) Disulfide Bonds on HIV-1 Membrane Envelope Glycoprotein Conformation and Function. <i>Journal of Virology</i> , 2019, 93, .	1.5	9
9	Conformational Differences between Functional Human Immunodeficiency Virus Envelope Glycoprotein Trimers and Stabilized Soluble Trimers. <i>Journal of Virology</i> , 2019, 93, .	1.5	22
10	Evaluation of the contribution of the transmembrane region to the ectodomain conformation of the human immunodeficiency virus (HIV-1) envelope glycoprotein. <i>Virology Journal</i> , 2017, 14, 33.	1.4	11
11	The Stem of Vesicular Stomatitis Virus G Can Be Replaced With the HIV-1 Env Membrane-Proximal External Region Without Loss of G Function or Membrane-Proximal External Region Antigenic Properties. <i>AIDS Research and Human Retroviruses</i> , 2014, 30, 1130-1144.	0.5	5