Antra Zeltina

List of Publications by Year in descending order

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ΔΝΤΡΑ ΖΕΙΤΙΝΑ

#	Article	IF	CITATIONS
1	Contrasting Modes of New World Arenavirus Neutralization by Immunization-Elicited Monoclonal Antibodies. MBio, 2022, 13, e0265021.	4.1	7
2	Characterization of Antigenic MHC-Class-I-Restricted T Cell Epitopes in the Glycoprotein of Ebolavirus. Cell Reports, 2019, 29, 2537-2545.e3.	6.4	7
3	Structure-Based Classification Defines the Discrete Conformational Classes Adopted by the Arenaviral GP1. Journal of Virology, 2019, 93, .	3.4	13
4	Structural Transitions of the Conserved and Metastable Hantaviral Glycoprotein Envelope. Journal of Virology, 2017, 91, .	3.4	38
5	Human antibody pieces together the puzzle of the trimeric Lassa virus surface antigen. Nature Structural and Molecular Biology, 2017, 24, 559-560.	8.2	6
6	Convergent immunological solutions to Argentine hemorrhagic fever virus neutralization. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7031-7036.	7.1	31
7	Emerging Paramyxoviruses: Receptor Tropism and Zoonotic Potential. PLoS Pathogens, 2016, 12, e1005390.	4.7	39
8	A Molecular-Level Account of the Antigenic Hantaviral Surface. Cell Reports, 2016, 15, 959-967.	6.4	57
9	Native functionality and therapeutic targeting of arenaviral glycoproteins. Current Opinion in Virology, 2016, 18, 70-75.	5.4	15
10	Toremifene interacts with and destabilizes the Ebola virus glycoprotein. Nature, 2016, 535, 169-172.	27.8	210
11	Development of a Cost-effective Ovine Polyclonal Antibody-Based Product, EBOTAb, to Treat Ebola Virus Infection. Journal of Infectious Diseases, 2016, 213, 1124-1133.	4.0	24
12	Molecular recognition of human ephrinB2 cell surface receptor by an emergent African henipavirus. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E2156-65.	7.1	47
13	X-ray structure of the Yersinia pestis heme transporter HmuUV. Nature Structural and Molecular Biology, 2012, 19, 1310-1315.	8.2	89
14	Two Stacked Heme Molecules in the Binding Pocket of the Periplasmic Heme-Binding Protein HmuT from Yersinia pestis. Journal of Molecular Biology, 2010, 404, 220-231.	4.2	63