

Yoshimi Tsuda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7256314/publications.pdf>

Version: 2024-02-01

19
papers

480
citations

840585

11
h-index

752573

20
g-index

20
all docs

20
docs citations

20
times ranked

920
citing authors

#	ARTICLE	IF	CITATIONS
1	Serological methods for detection of infection with shrew-borne hantaviruses: Thottapalayam, Seewis, Altai, and Asama viruses. <i>Archives of Virology</i> , 2021, 166, 275-280.	0.9	4
2	The NF- κ B inhibitor, SC75741, is a novel antiviral against emerging tick-borne bandaviruses. <i>Antiviral Research</i> , 2021, 185, 104993.	1.9	10
3	Identification of Novel Rodent-Borne Orthohantaviruses in an Endemic Area of Chronic Kidney Disease of Unknown Etiology (CKDu) in Sri Lanka. <i>Viruses</i> , 2021, 13, 1984.	1.5	5
4	The Polarity of an Amino Acid at Position 1891 of Severe Fever with Thrombocytopenia Syndrome Virus L Protein Is Critical for the Polymerase Activity. <i>Viruses</i> , 2021, 13, 33.	1.5	7
5	Subcellular localization of nucleocapsid protein of SFTSV and its assembly into the ribonucleoprotein complex with L protein and viral RNA. <i>Scientific Reports</i> , 2021, 11, 22977.	1.6	3
6	Exposure to Hantavirus is a Risk Factor Associated with Kidney Diseases in Sri Lanka: A Cross Sectional Study. <i>Viruses</i> , 2019, 11, 700.	1.5	15
7	Serological Evidence of Thailand Orthohantavirus or Antigenically Related Virus Infection Among Rodents in a Chronic Kidney Disease of Unknown Etiology Endemic Area, Girandurukotte, Sri Lanka. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 859-866.	0.6	7
8	Reply to Comments by Yih et al. (Exposure to Hantavirus is a Risk Factor Associated with Kidney) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4</i>	1.5	1
9	Targeting of severe fever with thrombocytopenia syndrome virus structural proteins to the ERGIC (endoplasmic reticulum Golgi intermediate compartment) and Golgi complex. <i>Biomedical Research</i> , 2018, 39, 27-38.	0.3	11
10	Genetic Predisposition To Acquire a Polybasic Cleavage Site for Highly Pathogenic Avian Influenza Virus Hemagglutinin. <i>MBio</i> , 2017, 8, .	1.8	99
11	Pathogenic analysis of the pandemic 2009 H1N1 influenza A viruses in ferrets. <i>Journal of Veterinary Medical Science</i> , 2017, 79, 1453-1460.	0.3	5
12	The amino acid at position 624 in the glycoprotein of SFTSV (severe fever with) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (t</i> activity. <i>Biomedical Research</i> , 2017, 38, 89-97.	0.3	12
13	A cytomegalovirus-based vaccine provides long-lasting protection against lethal Ebola virus challenge after a single dose. <i>Vaccine</i> , 2015, 33, 2261-2266.	1.7	53
14	An Improved Reverse Genetics System to Overcome Cell-Type-Dependent Ebola Virus Genome Plasticity. <i>Journal of Infectious Diseases</i> , 2015, 212, S129-S137.	1.9	34
15	Analysis of the Highly Diverse Gene Borders in Ebola Virus Reveals a Distinct Mechanism of Transcriptional Regulation. <i>Journal of Virology</i> , 2014, 88, 12558-12571.	1.5	32
16	A Replicating Cytomegalovirus-Based Vaccine Encoding a Single Ebola Virus Nucleoprotein CTL Epitope Confers Protection against Ebola Virus. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1275.	1.3	88
17	Protective Efficacy of a Bivalent Recombinant Vesicular Stomatitis Virus Vaccine in the Syrian Hamster Model of Lethal Ebola Virus Infection. <i>Journal of Infectious Diseases</i> , 2011, 204, S1090-S1097.	1.9	53
18	Factors responsible for plaque formation of A/duck/Siberia/272/1998 (H13N6) influenza virus on MDCK cells. <i>Virus Research</i> , 2009, 140, 194-198.	1.1	12

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19	Development of an Immunochromatographic Kit for Rapid Diagnosis of H5 Avian Influenza Virus Infection. <i>Microbiology and Immunology</i> , 2007, 51, 903-907.	0.7	28