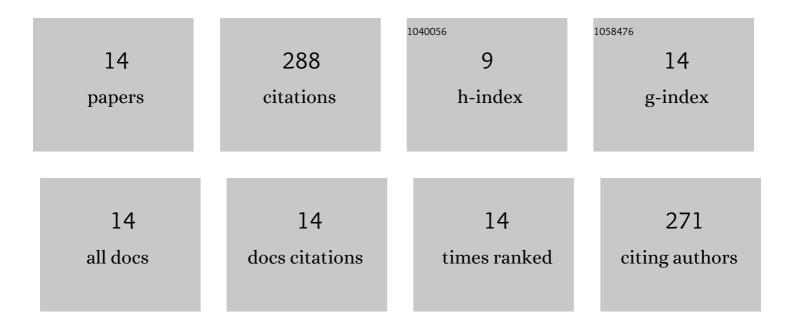
Chieh-Wen Lo

List of Publications by Year in descending order

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CHIEH-MIENLO

#	Article	IF	CITATIONS
1	Association between <scp><i>BoLAâ€DRB3</i></scp> polymorphism and bovine leukemia virus proviral load in Vietnamese Holstein Friesian cattle. Hla, 2022, 99, 105-112.	0.6	3
2	Association of Bovine Leukemia Virus-Induced Lymphoma with BoLA-DRB3 Polymorphisms at DNA, Amino Acid, and Binding Pocket Property Levels. Pathogens, 2021, 10, 437.	2.8	19
3	Risk Assessment of Bovine Major Histocompatibility Complex Class II DRB3 Alleles for Perinatal Transmission of Bovine Leukemia Virus. Pathogens, 2021, 10, 502.	2.8	14
4	Bovine major histocompatibility complex (<scp>BoLA</scp>) heterozygote advantage against the outcome of bovine leukemia virus infection. Hla, 2021, 98, 132-139.	0.6	10
5	SARS-CoV-2 Disinfection of Air and Surface Contamination by TiO2 Photocatalyst-Mediated Damage to Viral Morphology, RNA, and Protein. Viruses, 2021, 13, 942.	3.3	59
6	UVC disinfects SARS-CoV-2 by induction of viral genome damage without apparent effects on viral morphology and proteins. Scientific Reports, 2021, 11, 13804.	3.3	53
7	Vigna radiata (L.) R. Wilczek Extract Inhibits Influenza A Virus by Targeting Viral Attachment, Penetration, Assembly, and Release. Frontiers in Pharmacology, 2020, 11, 584973.	3.5	10
8	Distinct MCM10 Proteasomal Degradation Profiles by Primate Lentiviruses Vpr Proteins. Viruses, 2020, 12, 98.	3.3	7
9	BoLA-DRB3 Polymorphism is Associated with Differential Susceptibility to Bovine Leukemia Virus-Induced Lymphoma and Proviral Load. Viruses, 2020, 12, 352.	3.3	51
10	Differential Proteomics Reveals Discrete Functions of Proteins Interacting with Hypo- versus Hyper-phosphorylated NS5A of the Hepatitis C Virus. Journal of Proteome Research, 2019, 18, 2813-2825.	3.7	6
11	Aeginetia indica Decoction Inhibits Hepatitis C Virus Life Cycle. International Journal of Molecular Sciences, 2018, 19, 208.	4.1	11
12	Sequential S232/S235/S238 Phosphorylation of the Hepatitis C Virus Nonstructural Protein 5A. Journal of Virology, 2018, 92, .	3.4	11
13	Serine 235 Is the Primary NS5A Hyperphosphorylation Site Responsible for Hepatitis C Virus Replication. Journal of Virology, 2017, 91, .	3.4	13
14	Phosphoproteomics Identified an NS5A Phosphorylation Site Involved in Hepatitis C Virus Replication. Journal of Biological Chemistry, 2016, 291, 3918-3931.	3.4	21