

Clifton L Ricana

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7053303/publications.pdf>

Version: 2024-02-01

16
papers

392
citations

1684188

5
h-index

1588992

8
g-index

20
all docs

20
docs citations

20
times ranked

688
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure of the mature Rous sarcoma virus lattice reveals a role for IP6 in the formation of the capsid hexamer. <i>Nature Communications</i> , 2021, 12, 3226.	12.8	18
2	An Infectious Rous Sarcoma Virus Gag Mutant That Is Defective in Nuclear Cycling. <i>Journal of Virology</i> , 2021, 95, e0064821.	3.4	1
3	Inositol Phosphates and Retroviral Assembly: A Cellular Perspective. <i>Viruses</i> , 2021, 13, 2516.	3.3	3
4	Primate lentiviruses require Inositol hexakisphosphate (IP6) or inositol pentakisphosphate (IP5) for the production of viral particles. <i>PLoS Pathogens</i> , 2020, 16, e1008646.	4.7	20
5	Optimized Pseudotyping Conditions for the SARS-COV-2 Spike Glycoprotein. <i>Journal of Virology</i> , 2020, 94, .	3.4	116
6	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. <i>PLoS Pathogens</i> , 2020, 16, e1008277.	4.7	44
7	Title is missing!. , 2020, 16, e1008646.		0
8	Title is missing!. , 2020, 16, e1008646.		0
9	Title is missing!. , 2020, 16, e1008646.		0
10	Title is missing!. , 2020, 16, e1008646.		0
11	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. , 2020, 16, e1008277.		0
12	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. , 2020, 16, e1008277.		0
13	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. , 2020, 16, e1008277.		0
14	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. , 2020, 16, e1008277.		0
15	Structures of immature EIAV Gag lattices reveal a conserved role for IP6 in lentivirus assembly. , 2020, 16, e1008277.		0
16	Inositol phosphates are assembly co-factors for HIV-1. <i>Nature</i> , 2018, 560, 509-512.	27.8	186