

Soraia Attie Calil Jorge

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

110
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Rabies vaccine development by expression of recombinant viral glycoprotein. Archives of Virology, 2017, 162, 323-332.	2.1	23
2	Rabies virus glycoprotein expression in Drosophila S2 cells. I: Design of expression/selection vectors, subpopulations selection and influence of sodium butyrate and culture medium on protein expression. Journal of Biotechnology, 2009, 143, 103-110.	3.8	22
3	Recombinant rabies virus glycoprotein synthesis in bioreactor by transfected Drosophila melanogaster S2 cells carrying a constitutive or an inducible promoter. Journal of Biotechnology, 2010, 146, 169-172.	3.8	21
4	Production of Rabies VLPs in Insect Cells by Two Monocistronic Baculoviruses Approach. Molecular Biotechnology, 2021, 63, 1068-1080.	2.4	12
5	Transient expression of rabies virus glycoprotein (RVGP) in Drosophila melanogaster Schneider 2 (S2) cells. Journal of Biotechnology, 2014, 192, 255-262.	3.8	11
6	DROSOPHILA S2 cell culture in a WAVE Bioreactor: potential for scaling up the production of the recombinant rabies virus glycoprotein. Applied Microbiology and Biotechnology, 2018, 102, 4773-4783.	3.6	7
7	Semliki Forest Virus replicon particles production in serum-free medium BHK-21 cell cultures and their use to express different proteins. Cytotechnology, 2019, 71, 949-962.	1.6	6
8	Semliki forest virus as a vector: pros and cons for its use in biopharmaceuticals production. Brazilian Archives of Biology and Technology, 2013, 56, 859-866.	0.5	4
9	Purification of rabies virus glycoprotein produced in <i>Drosophila melanogaster</i> S2 cells: An efficient immunoaffinity method. Biotechnology Progress, 2020, 36, e3046.	2.6	3
10	Intracellular Delivery of HCV NS3p gene using vectored particles. Journal of Biotechnology, 2018, 274, 33-39.	3.8	1
11	An optimization study for expression of the rabies virus glycoprotein (RVGP) in mammalian cell lines using the Semliki Forest virus (SFV). Journal of Biotechnology, 2019, 304, 63-69.	3.8	0