

Ricardo B Kratje

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

175
citations

1307594

7
h-index

1125743

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13
all docs

13
docs citations

13
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunogenic virus-like particles continuously expressed in mammalian cells as a veterinary rabies vaccine candidate. <i>Vaccine</i> , 2015, 33, 4238-4246.	3.8	41
2	Rabies virus-like particles expressed in HEK293 cells. <i>Vaccine</i> , 2014, 32, 2799-2804.	3.8	35
3	A strategy to obtain recombinant cell lines with high expression levels. Lentiviral vector-mediated transgenesis. <i>BMC Proceedings</i> , 2011, 5, P7.	1.6	18
4	Improvement of in vitro stability and pharmacokinetics of hIFN- β by fusing the carboxyl-terminal peptide of hCG β 2-subunit. <i>Journal of Biotechnology</i> , 2016, 221, 13-24.	3.8	17
5	Development of lentiviral vectors for transient and stable protein overexpression in mammalian cells. A new strategy for recombinant human FVIII (rhFVIII) production. <i>Protein Expression and Purification</i> , 2014, 95, 50-56.	1.3	16
6	Isolation and characterization of a subset of erythropoietin glycoforms with cytoprotective but minimal erythropoietic activity. <i>Biotechnology Progress</i> , 2011, 27, 1018-1028.	2.6	13
7	Screening and characterization of molecules that modulate the biological activity of IFNs-I. <i>Journal of Biotechnology</i> , 2016, 233, 6-16.	3.8	8
8	A simplified roller bottle platform for the production of a new generation VLPs rabies vaccine for veterinary applications. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 70-75.	1.6	8
9	Development of Rabies Virus-Like Particles for Vaccine Applications: Production, Characterization, and Protection Studies. <i>Methods in Molecular Biology</i> , 2016, 1403, 155-166.	0.9	7
10	New reporter cell clones to determine the biological activity of human type I interferons. <i>BMC Proceedings</i> , 2011, 5, P4.	1.6	5
11	Neuroprotective activity of a new erythropoietin formulation with increased penetration in the central nervous system. <i>BMC Proceedings</i> , 2011, 5, P3.	1.6	3
12	Development of Magoh protein-overexpressing HEK cells for optimized therapeutic protein production. <i>Biotechnology and Applied Biochemistry</i> , 2021, 68, 230-238.	3.1	3
13	Rational design of novel fusion rabies glycoproteins displaying a major antigenic site of foot-and-mouth disease virus for vaccine applications. <i>Applied Microbiology and Biotechnology</i> , 2022, 106, 579-592.	3.6	1