

Nonia Pariente

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,032
citations

471509

17
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

816
citing authors

#	ARTICLE	IF	CITATIONS
1	Curing of foot-and-mouth disease virus from persistently infected cells by ribavirin involves enhanced mutagenesis. <i>Virology</i> , 2003, 311, 339-349.	2.4	149
2	Efficient Virus Extinction by Combinations of a Mutagen and Antiviral Inhibitors. <i>Journal of Virology</i> , 2001, 75, 9723-9730.	3.4	147
3	Preextinction Viral RNA Can Interfere with Infectivity. <i>Journal of Virology</i> , 2004, 78, 3319-3324.	3.4	100
4	Mutagenesis versus Inhibition in the Efficiency of Extinction of Foot-and-Mouth Disease Virus. <i>Journal of Virology</i> , 2003, 77, 7131-7138.	3.4	95
5	Evolution of Cell Recognition by Viruses: A Source of Biological Novelty with Medical Implications. <i>Advances in Virus Research</i> , 2003, 62, 19-111.	2.1	58
6	A Novel Dual-targeted Lentiviral Vector Leads to Specific Transduction of Prostate Cancer Bone Metastases In Vivo After Systemic Administration. <i>Molecular Therapy</i> , 2007, 15, 1973-1981.	8.2	54
7	Action of mutagenic agents and antiviral inhibitors on foot-and-mouth disease virus. <i>Virus Research</i> , 2005, 107, 183-193.	2.2	48
8	Inhibition of HIV-1 infection by a unique short hairpin RNA to chemokine receptor 5 delivered into macrophages through hematopoietic progenitor cell transduction. <i>Journal of Gene Medicine</i> , 2010, 12, 255-265.	2.8	47
9	Molecular Basis for a Lack of Correlation between Viral Fitness and Cell Killing Capacity. <i>PLoS Pathogens</i> , 2007, 3, e53.	4.7	46
10	Emergence and selection of RNA virus variants: memory and extinction. <i>Virus Research</i> , 2001, 82, 39-44.	2.2	43
11	Efficient targeted transduction of primary human endothelial cells with dual-targeted lentiviral vectors. <i>Journal of Gene Medicine</i> , 2008, 10, 242-248.	2.8	42
12	Molecular Characterization of a Dual Inhibitory and Mutagenic Activity of 5-Fluorouridine Triphosphate on Viral RNA Synthesis. Implications for Lethal Mutagenesis. <i>Journal of Molecular Biology</i> , 2008, 382, 652-666.	4.2	41
13	Virus population dynamics, fitness variations and the control of viral disease: an update. , 2001, 57, 77-115.		34
14	Expansion of host-cell tropism of foot-and-mouth disease virus despite replication in a constant environment. <i>Journal of General Virology</i> , 2004, 85, 2289-2297.	2.9	30
15	Redirecting lentiviral vectors by insertion of integrin-targeting peptides into envelope proteins. <i>Journal of Gene Medicine</i> , 2009, 11, 549-558.	2.8	25
16	Transient low pH treatment enhances infection of lentiviral vector pseudotypes with a targeting Sindbis envelope. <i>Virology</i> , 2006, 355, 71-81.	2.4	18
17	Targeted Transduction via CD4 by a Lentiviral Vector Uses a Clathrin-Mediated Entry Pathway. <i>Journal of Virology</i> , 2009, 83, 13026-13031.	3.4	18
18	Targeted transduction of CD34+ hematopoietic progenitor cells in nonpurified human mobilized peripheral blood mononuclear cells. <i>Journal of Gene Medicine</i> , 2009, 11, 185-196.	2.8	17

#	ARTICLE	IF	CITATIONS
19	Long-term suppression of plasma viremia with highly active antiretroviral therapy despite virus evolution and very limited selection of drug-resistant genotypes. <i>Journal of Medical Virology</i> , 2004, 73, 350-361.	5.0	6
20	Variations on complexity. <i>EMBO Reports</i> , 2008, 9, 493-493.	4.5	3
21	A balancing act: focus on aneuploidy. <i>EMBO Reports</i> , 2012, 13, 472-472.	4.5	3
22	Variety, complexity, specificityâ€¦ infinitively seductive ubiquitin. <i>EMBO Reports</i> , 2014, 15, 3-3.	4.5	3
23	The future of PLOS Biology. <i>PLoS Biology</i> , 2020, 18, e3000707.	5.6	2
24	Premiering pre-registration at PLOS Biology. <i>PLoS Biology</i> , 2022, 20, e3001611.	5.6	2
25	We need leaders that believe in scientific evidence. <i>PLoS Biology</i> , 2020, 18, e3000992.	5.6	1
26	373. Targeting the Central Nervous System by Intravenous Administration of a Targeting Lentiviral Vector. <i>Molecular Therapy</i> , 2006, 13, S142.	8.2	0
27	We need leaders that believe in scientific evidence. <i>PLoS Biology</i> , 2020, 18, e3000992.	5.6	0