

Iris J C Dautzenberg

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

296
citations

933447

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996975

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383
citing authors

#	ARTICLE	IF	CITATIONS
1	The stability of envelope-pseudotyped lentiviral vectors. <i>Gene Therapy</i> , 2021, 28, 89-104.	4.5	26
2	NanoBiT System and Hydrofurimazine for Optimized Detection of Viral Infection in Mice—A Novel in Vivo Imaging Platform. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5863.	4.1	10
3	Characterization of a replicating expanded tropism oncolytic reovirus carrying the adenovirus E4orf4 gene. <i>Gene Therapy</i> , 2018, 25, 331-344.	4.5	6
4	Baculovirus-assisted Reovirus Infection in Monolayer and Spheroid Cultures of Glioma cells. <i>Scientific Reports</i> , 2017, 7, 17654.	3.3	6
5	Oncolytic Reovirus Infection Is Facilitated by the Autophagic Machinery. <i>Viruses</i> , 2017, 9, 266.	3.3	11
6	Replicating reoviruses with a transgene replacing the codons for the head domain of the viral spike. <i>Gene Therapy</i> , 2015, 22, 267-279.	4.5	26
7	Mammalian orthoreovirus T3D infects U-118 MG cell spheroids independent of junction adhesion molecule-A. <i>Gene Therapy</i> , 2014, 21, 609-617.	4.5	15
8	Heterogeneous reovirus susceptibility in human glioblastoma stem-like cell cultures. <i>Cancer Gene Therapy</i> , 2013, 20, 507-513.	4.6	25
9	A cathepsin-cleavage site between the adenovirus capsid protein IX and a tumor-targeting ligand improves targeted transduction. <i>Gene Therapy</i> , 2012, 19, 899-906.	4.5	9
10	Isolation of Reovirus T3D Mutants Capable of Infecting Human Tumor Cells Independent of Junction Adhesion Molecule-A. <i>PLoS ONE</i> , 2012, 7, e48064.	2.5	44
11	Enhanced transduction of CAR-negative cells by protein IX-gene deleted adenovirus 5 vectors. <i>Virology</i> , 2011, 410, 192-200.	2.4	10
12	Clinical Adenoviral Gene Therapy for Prostate Cancer. <i>Human Gene Therapy</i> , 2010, 21, 807-813.	2.7	25
13	Adenovirus-Derived Vectors for Prostate Cancer Gene Therapy. <i>Human Gene Therapy</i> , 2010, 21, 795-805.	2.7	29
14	Modification of mammalian reoviruses for use as oncolytic agents. <i>Expert Opinion on Biological Therapy</i> , 2009, 9, 1509-1520.	3.1	19
15	A strategy for genetic modification of the spike-encoding segment of human reovirus T3D for reovirus targeting. <i>Gene Therapy</i> , 2008, 15, 1567-1578.	4.5	35