

Sheila A Haley

List of Publications by Year in descending order

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14
papers

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14
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416
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#	ARTICLE	IF	CITATIONS
1	Biogenesis of JC polyomavirus associated extracellular vesicles. , 2022, 1, .		5
2	Teriflunomide Inhibits JCPyV Infection and Spread in Glial Cells and Choroid Plexus Epithelial Cells. International Journal of Molecular Sciences, 2021, 22, 9809.	4.1	6
3	JC Virus infected choroid plexus epithelial cells produce extracellular vesicles that infect glial cells independently of the virus attachment receptor. PLoS Pathogens, 2020, 16, e1008371.	4.7	54
4	Adipocyte Plasma Membrane Protein (APMAP) promotes JC Virus (JCPyV) infection in human glial cells. Virology, 2020, 548, 17-24.	2.4	7
5	Genetic and Functional Dissection of the Role of Individual 5-HT ₂ Receptors as Entry Receptors for JC Polyomavirus. Cell Reports, 2019, 27, 1960-1966.e6.	6.4	20
6	JC Polyomavirus Uses Extracellular Vesicles To Infect Target Cells. MBio, 2019, 10, .	4.1	71
7	Susceptibility of Primary Human Choroid Plexus Epithelial Cells and Meningeal Cells to Infection by JC Virus. Journal of Virology, 2018, 92, .	3.4	24
8	Progressive Multifocal Leukoencephalopathy: Endemic Viruses and Lethal Brain Disease. Annual Review of Virology, 2017, 4, 349-367.	6.7	31
9	Human Polyomavirus Receptor Distribution in Brain Parenchyma Contrasts with Receptor Distribution in Kidney and Choroid Plexus. American Journal of Pathology, 2015, 185, 2246-2258.	3.8	32
10	5-HT ₂ Receptors Facilitate JC Polyomavirus Entry. Journal of Virology, 2013, 87, 13490-13498.	3.4	66
11	Unique susceptibility of a human lung carcinoid tumor cell line to infection with BK virus. Virus Research, 2010, 149, 128-132.	2.2	6
12	Forced expression of the cell cycle inhibitor p57Kip2 in cardiomyocytes attenuates ischemia-reperfusion injury in the mouse heart. BMC Physiology, 2008, 8, 4.	3.6	16
13	Regulated Proteolysis by Cortical Granule Serine Protease 1 at Fertilization. Molecular Biology of the Cell, 2004, 15, 2084-2092.	2.1	25
14	Proteolytic cleavage of the cell surface protein p160 is required for detachment of the fertilization envelope in the sea urchin. Developmental Biology, 2004, 272, 191-202.	2.0	22