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Influence of Multidrug Resistance-Associated Proteins on the Excretion of the ABCC1 Imaging Probe 6-Bromo-7-[C]Methylpurine in Mice

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Molecular Imaging and Biology, 2019, 21, 306-316.

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#	Paper	IF	Citations
12	Generation and Characterization of an Humanized Mouse Model () with Knockout Capability. <i>Molecular Pharmacology</i> , 2019 , 96, 138-147	4.3	2
11	Mechanisms of glutathione-conjugate efflux from the brain into blood: Involvement of multiple transporters in the course. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020 , 40, 116-125	7.3	6
10	Measurement of cerebral ABCC1 transport activity in wild-type and APP/PS1-21 mice with positron emission tomography. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020 , 40, 954-965	7.3	7
9	Influence of ABC transporters on the excretion of ciprofloxacin assessed with PET imaging in mice. <i>European Journal of Pharmaceutical Sciences</i> , 2021 , 163, 105854	5.1	2
8	Assessing the Activity of Multidrug Resistance-Associated Protein 1 at the Lung Epithelial Barrier. <i>Journal of Nuclear Medicine</i> , 2020 , 61, 1650-1657	8.9	5
7	Vesicular ATP-binding cassette transporters in human disease: relevant aspects of their organization for future drug development. <i>Future Drug Discovery</i> , 2020 , 2, FDD51	2	5
6	Attempts to Image MRP1 Function in the Blood-Brain Barrier Using the Metabolite Extrusion Method. 2021 , 547-566		
5	Strategies to gain novel Alzheimer's disease diagnostics and therapeutics using modulators of ABCA transporters.. 2021 , 2,		1
4	Use of PET Imaging to Assess the Efficacy of Thiethylperazine to Stimulate Cerebral MRP1 Transport Activity in Wild-Type and APP/PS1-21 Mice. <i>International Journal of Molecular Sciences</i> , 2022 , 23, 6514	6.3	1
3	Nuclear medicine imaging methods as novel tools in the assessment of pulmonary drug disposition. 1-15		1
2	Knockout of ABCC1 in NCI-H441 cells reveals CF to be a suboptimal substrate to study MRP1 activity in organotypic in vitro models. 2023 , 181, 106364		0
1	Effect of budesonide on pulmonary activity of multidrug resistance-associated protein 1 assessed with PET imaging in rats. 2023 , 184, 106414		0