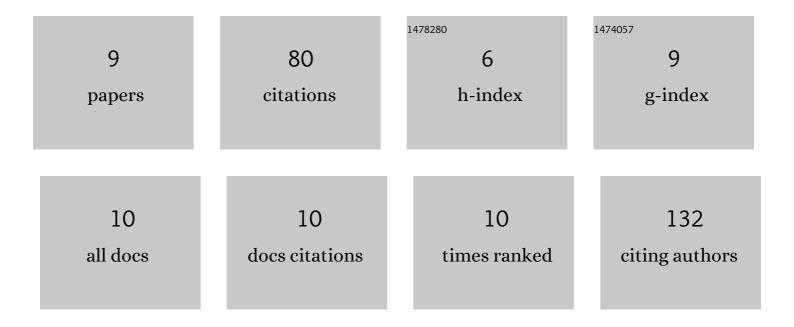
Dorien Glorie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4271847/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Quantification of Metabotropic Glutamate Receptor 5 Availability With Both [11C]ABP688Âand [18F]FPEB Positron Emission Tomography in the Sapap3 Knockout Mouse Model for Obsessive-Compulsive–like Behavior. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 607-615.	1.1	1
2	Validation of a spatially variant resolution model for small animal brain PET studies. Biomedical Physics and Engineering Express, 2020, 6, 045001.	0.6	15
3	Progression of obsessive compulsive disorder-like grooming in Sapap3 knockout mice: A longitudinal [11C]ABP688 PET study. Neuropharmacology, 2020, 177, 108160.	2.0	8
4	Sapap3 deletion causes dynamic synaptic density abnormalities: a longitudinal [11C]UCB-J PET study in a model of obsessive–compulsive disorder-like behaviour. EJNMMI Research, 2020, 10, 140.	1.1	12
5	Neuroreceptor kinetics in rats repeatedly exposed to quinpirole as a model for OCD. PLoS ONE, 2019, 14, e0213313.	1.1	2
6	In Vivo Preclinical Molecular Imaging of Repeated Exposure to an <i>N</i> -methyl-d-aspartate Antagonist and a Glutaminase Inhibitor as Potential Glutamatergic Modulators. Journal of Pharmacology and Experimental Therapeutics, 2019, 368, 382-390.	1.3	7
7	Awake ¹⁸ F-FDG PET Imaging of Memantine-Induced Brain Activation and Test–Retest in Freely Running Mice. Journal of Nuclear Medicine, 2019, 60, 844-850.	2.8	23
8	MicroPET Outperforms Beta-Microprobes in Determining Neuroreceptor Availability under Pharmacological Restriction for Cold Mass Occupancy. Frontiers in Neuroscience, 2017, 11, 47.	1.4	1
9	[18F]-FDG PET neuroimaging in rats with quinpirole-induced checking behavior as a model for obsessive compulsive disorder. Psychiatry Research - Neuroimaging, 2016, 257, 31-38.	0.9	11