

# Kelly Ceyzã©riat

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/49688/publications.pdf>

Version: 2024-02-01

22  
papers

1,392  
citations

643344

15  
h-index

799663

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

2632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Low-Dose Radiation Therapy Reduces Amyloid Load in Young 3xTg-AD Mice. <i>Journal of Alzheimer's Disease</i> , 2022, 86, 641-653.	1.2	16
2	The 18 kDa translocator protein is associated with microglia in the hippocampus of non-demented elderly subjects. <i>Aging Brain</i> , 2022, 2, 100045.	0.7	0
3	Spatial reference learning deficits in absence of dysfunctional working memory in the TgF344-AD rat model of Alzheimer's disease. <i>Genes, Brain and Behavior</i> , 2021, 20, e12712.	1.1	14
4	Cellular sources of TSPO expression in healthy and diseased brain. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 49, 146-163.	3.3	85
5	Diagnostic value of amyloid-PET and tau-PET: a head-to-head comparison. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2200-2211.	3.3	19
6	Alterations in dopamine system and in its connectivity with serotonin in a rat model of Alzheimer's disease. <i>Brain Communications</i> , 2021, 3, fcab029.	1.5	15
7	Treatment by low-dose brain radiation therapy improves memory performances without changes of the amyloid load in the TgF344-AD rat model. <i>Neurobiology of Aging</i> , 2021, 103, 117-127.	1.5	19
8	Amyloid and Tau Induce Cell Death Independently of TSPO Polymerization and Density Changes. <i>ACS Omega</i> , 2021, 6, 18719-18727.	1.6	2
9	Fluorescence-Activated Cell Sorting-Radioligand Treated Tissue (FACS-RTT) to Determine the Cellular Origin of Radioactive Signal. <i>Journal of Visualized Experiments</i> , 2021, , .	0.2	2
10	Dopaminergic dysfunction in the 3xTg-AD mice model of Alzheimer's disease. <i>Scientific Reports</i> , 2021, 11, 19412.	1.6	19
11	Biomarkers to Evaluate Androgen Deprivation Therapy for Prostate Cancer and Risk of Alzheimer's Disease and Neurodegeneration: Old Drugs, New Concerns. <i>Frontiers in Oncology</i> , 2021, 11, 734881.	1.3	3
12	Fluorescence-activated cell sorting to reveal the cell origin of radioligand binding. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020, 40, 1242-1255.	2.4	36
13	In Vivo TSPO Signal and Neuroinflammation in Alzheimer's Disease. <i>Cells</i> , 2020, 9, 1941.	1.8	51
14	Astrocytic TSPO Upregulation Appears Before Microglial TSPO in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2020, 77, 1043-1056.	1.2	38
15	Complex roles for reactive astrocytes in the triple transgenic mouse model of Alzheimer disease. <i>Neurobiology of Aging</i> , 2020, 90, 135-146.	1.5	23
16	Learning from the Past: A Review of Clinical Trials Targeting Amyloid, Tau and Neuroinflammation in Alzheimer's Disease. <i>Current Alzheimer Research</i> , 2020, 17, 112-125.	0.7	40
17	Low-Dose Radiation Therapy: A New Treatment Strategy for Alzheimer's Disease?. <i>Journal of Alzheimer's Disease</i> , 2020, 74, 411-419.	1.2	21
18	Modulation of astrocyte reactivity improves functional deficits in mouse models of Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2018, 6, 104.	2.4	134

#	ARTICLE	IF	CITATIONS
19	Targeting Neuroinflammation to Treat Alzheimer's Disease. CNS Drugs, 2017, 31, 1057-1082.	2.7	182
20	The complex STATES of astrocyte reactivity: How are they controlled by the JAK-STAT3 pathway?. Neuroscience, 2016, 330, 205-218.	1.1	122
21	Elusive roles for reactive astrocytes in neurodegenerative diseases. Frontiers in Cellular Neuroscience, 2015, 9, 278.	1.8	327
22	The JAK/STAT3 Pathway Is a Common Inducer of Astrocyte Reactivity in Alzheimer's and Huntington's Diseases. Journal of Neuroscience, 2015, 35, 2817-2829.	1.7	221