

# Katrina Albert

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5329226/publications.pdf>

Version: 2024-02-01

12  
papers

302  
citations

933447

10  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

444  
citing authors

#	ARTICLE	IF	CITATIONS
1	AAV Vector-Mediated Gene Delivery to Substantia Nigra Dopamine Neurons: Implications for Gene Therapy and Disease Models. <i>Genes</i> , 2017, 8, 63.	2.4	43
2	Characterization of a new low-dose 6-hydroxydopamine model of Parkinson's disease in rat. <i>Journal of Neuroscience Research</i> , 2016, 94, 318-328.	2.9	39
3	Back and to the Future: From Neurotoxin-Induced to Human Parkinson's Disease Models. <i>Current Protocols in Neuroscience</i> , 2020, 91, e88.	2.6	36
4	Post-stroke Intranasal (+)-Naloxone Delivery Reduces Microglial Activation and Improves Behavioral Recovery from Ischemic Injury. <i>ENeuro</i> , 2018, 5, ENEURO.0395-17.2018.	1.9	35
5	<scp>GDNF</scp>/<scp>RET</scp> Signaling Pathway Activation Eliminates Lewy Body Pathology in Midbrain Dopamine Neurons. <i>Movement Disorders</i> , 2020, 35, 2279-2289.	3.9	27
6	Cerebral dopamine neurotrophic factor reduces $\alpha$ -synuclein aggregation and propagation and alleviates behavioral alterations in vivo. <i>Molecular Therapy</i> , 2021, 29, 2821-2840.	8.2	26
7	Downregulation of tyrosine hydroxylase phenotype after AAV injection above substantia nigra: Caution in experimental models of Parkinson's disease. <i>Journal of Neuroscience Research</i> , 2018, 97, 346-361.	2.9	24
8	Nigral injection of a proteasomal inhibitor, lactacystin, induces widespread glial cell activation and shows various phenotypes of Parkinson's disease in young and adult mouse. <i>Experimental Brain Research</i> , 2017, 235, 2189-2202.	1.5	22
9	Neuroprotective and reparative effects of endoplasmic reticulum luminal proteins $\alpha$ -mesencephalic astrocyte-derived neurotrophic factor and cerebral dopamine neurotrophic factor. <i>Croatian Medical Journal</i> , 2019, 60, 99-109.	0.7	17
10	Utilising Induced Pluripotent Stem Cells in Neurodegenerative Disease Research: Focus on Glia. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4334.	4.1	14
11	Comparison of the MK-801-induced appetitive extinction deficit with pressing for reward and associated pERK1/2 staining in prefrontal cortex and nucleus accumbens. <i>Behavioural Brain Research</i> , 2012, 228, 194-202.	2.2	10
12	Cerebral Dopamine Neurotrophic Factor Diffuses Around the Brainstem and Does Not Undergo Anterograde Transport After Injection to the Substantia Nigra. <i>Frontiers in Neuroscience</i> , 2019, 13, 590.	2.8	7