

# Priyank Shukla

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

368  
citations

9  
h-index

11  
g-index

11  
ext. papers

462  
ext. citations

6.4  
avg, IF

2.93  
L-index

#	Paper	IF	Citations
11	Multimodal neuroimaging and behavioral assessment of $\beta$ synuclein polymorphism rs356219 in older adults. <i>Neurobiology of Aging</i> , <b>2018</b> , 66, 32-39	5.6	5
10	Parkinsons disease diffusion MRI is not affected by acute antiparkinsonian medication. <i>NeuroImage: Clinical</i> , <b>2017</b> , 14, 417-421	5.3	19
9	Functional activity of the sensorimotor cortex and cerebellum relates to cervical dystonia symptoms. <i>Human Brain Mapping</i> , <b>2017</b> , 38, 4563-4573	5.9	29
8	Forebrain knock-out of torsinA reduces striatal free-water and impairs whole-brain functional connectivity in a symptomatic mouse model of DYT1 dystonia. <i>Neurobiology of Disease</i> , <b>2017</b> , 106, 124-132	7.5	9
7	Functional MRI of disease progression in Parkinson disease and atypical parkinsonian syndromes. <i>Neurology</i> , <b>2016</b> , 87, 709-17	6.5	28
6	Free-water and BOLD imaging changes in Parkinsons disease patients chronically treated with a MAO-B inhibitor. <i>Human Brain Mapping</i> , <b>2016</b> , 37, 2894-903	5.9	19
5	Free-water imaging in Parkinsons disease and atypical parkinsonism. <i>Brain</i> , <b>2016</b> , 139, 495-508	11.2	115
4	In vivo imaging reveals impaired connectivity across cortical and subcortical networks in a mouse model of DYT1 dystonia. <i>Neurobiology of Disease</i> , <b>2016</b> , 95, 35-45	7.5	20
3	Functional Brain Activity Relates to 0-3 and 3-8 Hz Force Oscillations in Essential Tremor. <i>Cerebral Cortex</i> , <b>2015</b> , 25, 4191-202	5.1	54
2	Distinct functional and macrostructural brain changes in Parkinsons disease and multiple system atrophy. <i>Human Brain Mapping</i> , <b>2015</b> , 36, 1165-79	5.9	36
1	Distinct patterns of brain activity in progressive supranuclear palsy and Parkinsons disease. <i>Movement Disorders</i> , <b>2015</b> , 30, 1248-58	7	34