

# Sophia Bakola

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3547887/publications.pdf>

Version: 2024-02-01

11

papers

347

citations

1040056

9

h-index

1281871

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g-index

12

all docs

12

docs citations

12

times ranked

399

citing authors

#	ARTICLE	IF	CITATIONS
1	Thalamic afferents emphasize the different functions of macaque precuneate areas. <i>Brain Structure and Function</i> , 2020, 225, 853-870.	2.3	10
2	Mixed Spatial and Movement Representations in the Primate Posterior Parietal Cortex. <i>Frontiers in Neural Circuits</i> , 2019, 13, 15.	2.8	31
3	Topographic Organization of the 'Third-Tier' Dorsomedial Visual Cortex in the Macaque. <i>Journal of Neuroscience</i> , 2019, 39, 5311-5325.	3.6	9
4	Cortical Afferents of Area 10 in Cebus Monkeys: Implications for the Evolution of the Frontal Pole. <i>Cerebral Cortex</i> , 2019, 29, 1473-1495.	2.9	16
5	Uniformity and Diversity of Cortical Projections to Precuneate Areas in the Macaque Monkey: What Defines Area PGm?. <i>Cerebral Cortex</i> , 2018, 28, 1700-1717.	2.9	35
6	Clastral afferents of superior parietal areas PEc and PE in the macaque. <i>Journal of Comparative Neurology</i> , 2017, 525, 1475-1488.	1.6	11
7	Cortical Afferents and Myeloarchitecture Distinguish the Medial Intraparietal Area (MIP) from Neighboring Subdivisions of the Macaque Cortex. <i>ENeuro</i> , 2017, 4, ENEURO.0344-17.2017.	1.9	29
8	Thalamic projections to visual and visuomotor areas (V6 and V6A) in the Rostral Bank of the parieto-occipital sulcus of the Macaque. <i>Brain Structure and Function</i> , 2016, 221, 1573-1589.	2.3	21
9	The cortical motor system of the marmoset monkey ( <i>Callithrix jacchus</i> ). <i>Neuroscience Research</i> , 2015, 93, 72-81.	1.9	47
10	Cortical Connectivity Suggests a Role in Limb Coordination for Macaque Area PE of the Superior Parietal Cortex. <i>Journal of Neuroscience</i> , 2013, 33, 6648-6658.	3.6	49
11	Cortical Connections of Area V6Av in the Macaque: A Visual-Input Node to the Eye/Hand Coordination System. <i>Journal of Neuroscience</i> , 2011, 31, 1790-1801.	3.6	89