

# Judith M Anthofer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4481976/publications.pdf>

Version: 2024-02-01

10  
papers

260  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

433  
citing authors

#	ARTICLE	IF	CITATIONS
1	Continuous intra-arterial nimodipine infusion as rescue treatment of severe refractory cerebral vasospasm after aneurysmal subarachnoid hemorrhage. <i>Journal of Clinical Neuroscience</i> , 2022, 96, 163-171.	1.5	0
2	Deep brain stimulation: Connectivity profile for bradykinesia alleviation. <i>Annals of Neurology</i> , 2019, 85, 852-864.	5.3	13
3	Deep brain stimulation: custom-made silicone-coated pulse-generator implantation after allergic reaction to generator compounds. <i>Acta Neurochirurgica</i> , 2018, 160, 385-387.	1.7	3
4	Probabilistic vs. deterministic fiber tracking and the influence of different seed regions to delineate cerebellar-thalamic fibers in deep brain stimulation. <i>European Journal of Neuroscience</i> , 2017, 45, 1623-1633.	2.6	48
5	Meningiomas Adjacent to Major Venous Sinuses—Clinical Outcome and Recurrence. <i>World Neurosurgery</i> , 2017, 104, 560-566.	1.3	16
6	Distance between Active Electrode Contacts and Dentatorubrothalamic Tract in Patients with Habituation of Stimulation Effect of Deep Brain Stimulation in Essential Tremor. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2017, 78, 350-357.	0.8	26
7	Case-Control Study of Patients at Risk of Medical Complications after Elective Craniotomy. <i>World Neurosurgery</i> , 2016, 91, 58-65.	1.3	15
8	Deep Brain Stimulation for Essential Tremor: Targeting the Dentato-Rubro-Thalamic Tract?. <i>Neuromodulation</i> , 2015, 18, 105-112.	0.8	87
9	Letter of response to “Individualization of deep brain stimulation targets for movement disorders”. <i>Acta Neurochirurgica</i> , 2015, 157, 1799-1800.	1.7	0
10	The variability of atlas-based targets in relation to surrounding major fibre tracts in thalamic deep brain stimulation. <i>Acta Neurochirurgica</i> , 2014, 156, 1497-1504.	1.7	52