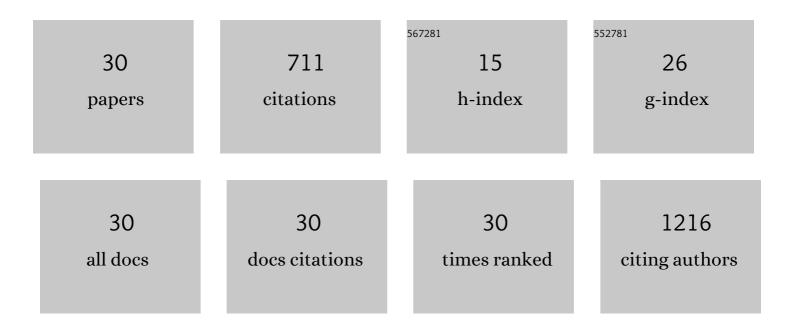
Sara Rinaldo

List of Publications by Year in descending order

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SADA RINALDO

#	Article	IF	CITATIONS
1	Short- and long-term motor outcome ofÂSTN-DBS in Parkinson's Disease: focus on sex differences. Neurological Sciences, 2022, 43, 1769-1781.	1.9	15
2	Globus pallidus internus activity during simultaneous bilateral microelectrode recordings in status dystonicus. Acta Neurochirurgica, 2021, 163, 211-217.	1.7	3
3	Fluorescein-guided removal of peripheral nerve sheath tumors: a preliminary analysis of 20 cases. Journal of Neurosurgery, 2021, 134, 260-269.	1.6	15
4	An intra-operative feature-based classification of microelectrode recordings to support the subthalamic nucleus functional identification during deep brain stimulation surgery. Journal of Neural Engineering, 2021, 18, 016003.	3.5	3
5	Globus Pallidus Internus Deep Brain Stimulation Using Frame-Based vs. Frameless Stereotaxy in Dystonia: A Single-Center Experience. Frontiers in Neurology, 2021, 12, 643757.	2.4	2
6	A New Implantable Closed-Loop Clinical Neural Interface: First Application in Parkinson's Disease. Frontiers in Neuroscience, 2021, 15, 763235.	2.8	24
7	Characterization of Microelectrode Recordings for the Subthalamic Nucleus identification in Parkinson's disease. , 2020, 2020, 3485-3488.		1
8	Lessons from the present: Intraoperative neurophysiological monitoring organization during the COVID-19 pandemic in Lombardy, northern Italy. Clinical Neurophysiology, 2020, 131, 2056-2058.	1.5	2
9	Clinical duration of action of different botulinum toxin types in humans. Toxicon, 2020, 179, 84-91.	1.6	24
10	Brain impedance variation of directional leads implanted in subthalamic nuclei of Parkinsonian patients. Clinical Neurophysiology, 2019, 130, 1562-1569.	1.5	10
11	Diagnostic criteria for small fibre neuropathy in clinical practice and research. Brain, 2019, 142, 3728-3736.	7.6	111
12	Frameless Deep Brain Stimulation Surgery: A Single-Center Experience and Retrospective Analysis of Placement Accuracy of 220 Electrodes in a Series of 110 Patients. Stereotactic and Functional Neurosurgery, 2019, 97, 337-346.	1.5	4
13	The epidemiology of Parkinson's disease in the Italian region Friuli Venezia Giulia: a population-based study with administrative data. Neurological Sciences, 2018, 39, 699-704.	1.9	14
14	Neurophysiologic profile in muscular reinnervation of different botulinum toxins in humans. Toxicon, 2018, 156, S23.	1.6	0
15	AbobotulinumtoxinA: A New Therapy for Hip Osteoarthritis. A Prospective Randomized Double-Blind Multicenter Study. Toxins, 2018, 10, 448.	3.4	8
16	Which patients discontinue? Issues on Levodopa/carbidopa intestinal gel treatment: Italian multicentre survey of 905 patients with long-term follow-up. Parkinsonism and Related Disorders, 2017, 38, 90-92.	2.2	44
17	Weight gain after STN-DBS: The role of reward sensitivity and impulsivity. Cortex, 2017, 92, 150-161.	2.4	28
18	Post-anoxic status epilepticus: which variable could modify prognosis? A single-center experience. Minerva Anestesiologica, 2017, 83, 1255-1264.	1.0	4

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#	Article	IF	CITATIONS
19	Chronic pain in Gaucher disease: skeletal or neuropathic origin?. Orphanet Journal of Rare Diseases, 2017, 12, 148.	2.7	18
20	Levodopa/carbidopa intestinal gel therapy for advanced Parkinson Disease: AN early toxic effect for small nerve fibers?. Muscle and Nerve, 2016, 54, 970-972.	2.2	18
21	Idiopathic delayed-onset edema surrounding deep brain stimulation leads: Insights from a case series and systematic literature review. Parkinsonism and Related Disorders, 2016, 32, 108-115.	2.2	22
22	Clinical outcome of deep brain stimulation for dystonia: constantâ€current or constantâ€voltage stimulation? A nonâ€randomized study. European Journal of Neurology, 2015, 22, 919-926.	3.3	45
23	Side and time variability of intraepidermal nerve fiber density. Neurology, 2015, 84, 2368-2371.	1.1	29
24	Chronic post-traumatic neuropathic pain of brachial plexus and upper limb: a new technique of peripheral nerve stimulation. Neurosurgical Review, 2014, 37, 473-480.	2.4	39
25	Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: Differential effects of microlesion and STN stimulation. Cortex, 2014, 51, 35-45.	2.4	22
26	Paroxysmal itch caused by gain-of-function Nav1.7 mutation. Pain, 2014, 155, 1702-1707.	4.2	78
27	Microsubthalamotomy improves sleep in patients affected by advanced Parkinson's disease. Sleep Medicine, 2014, 15, 637-641.	1.6	18
28	To move or not to move: Subthalamic deep brain stimulation effects on implicit motor simulation. Brain Research, 2014, 1574, 14-25.	2.2	15
29	Botulinum neurotoxin serotype D is poorly effective in humans: An in vivo electrophysiological study. Clinical Neurophysiology, 2013, 124, 999-1004.	1.5	37
30	Deep brain stimulation: Subthalamic nucleus electrophysiological activity in awake and anesthetized patients. Clinical Neurophysiology, 2012, 123, 2406-2413.	1.5	58