

Rimona S Weil

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,809
citations

279798

23
h-index

197818

49
g-index

63
all docs

63
docs citations

63
times ranked

3795
citing authors

#	ARTICLE	IF	CITATIONS
1	Relating Introspective Accuracy to Individual Differences in Brain Structure. <i>Science</i> , 2010, 329, 1541-1543.	12.6	677
2	Visual dysfunction in Parkinson's disease. <i>Brain</i> , 2016, 139, 2827-2843.	7.6	320
3	The development of metacognitive ability in adolescence. <i>Consciousness and Cognition</i> , 2013, 22, 264-271.	1.5	219
4	Relating inter-individual differences in metacognitive performance on different perceptual tasks. <i>Consciousness and Cognition</i> , 2011, 20, 1787-1792.	1.5	128
5	Brain iron deposition is linked with cognitive severity in Parkinson's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 418-425.	1.9	121
6	Features of GBA-associated Parkinson's disease at presentation in the UK Tracking Parkinson's study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 702-709.	1.9	103
7	Hearing and dementia: from ears to brain. <i>Brain</i> , 2021, 144, 391-401.	7.6	92
8	Rewarding Feedback After Correct Visual Discriminations Has Both General and Specific Influences on Visual Cortex. <i>Journal of Neurophysiology</i> , 2010, 104, 1746-1757.	1.8	80
9	Visual hallucinations in neurological and ophthalmological disease: pathophysiology and management. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 512-519.	1.9	75
10	Neuroimaging in Parkinson's disease dementia: connecting the dots. <i>Brain Communications</i> , 2019, 1, fcz006.	3.3	62
11	Mild Cognitive Impairment in Parkinson's Disease—What Is It?. <i>Current Neurology and Neuroscience Reports</i> , 2018, 18, 17.	4.2	57
12	Fiber-specific white matter reductions in Parkinson hallucinations and visual dysfunction. <i>Neurology</i> , 2020, 94, e1525-e1538.	1.1	51
13	Sequence of clinical and neurodegeneration events in Parkinson's disease progression. <i>Brain</i> , 2021, 144, 975-988.	7.6	49
14	Can neuroimaging predict dementia in Parkinson's disease?. <i>Brain</i> , 2018, 141, 2545-2560.	7.6	46
15	Increased weighting on prior knowledge in Lewy body-associated visual hallucinations. <i>Brain Communications</i> , 2019, 1, fcz007.	3.3	45
16	Regional brain iron and gene expression provide insights into neurodegeneration in Parkinson's disease. <i>Brain</i> , 2021, 144, 1787-1798.	7.6	44
17	Visual tests predict dementia risk in Parkinson disease. <i>Neurology: Clinical Practice</i> , 2020, 10, 29-39.	1.6	41
18	A new taxonomy for perceptual filling-in. <i>Brain Research Reviews</i> , 2011, 67, 40-55.	9.0	37

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19	Organisational and neuromodulatory underpinnings of structural-functional connectivity decoupling in patients with Parkinson's disease. <i>Communications Biology</i> , 2021, 4, 86.	4.4	37
20	Neural correlates of perceptual filling-in of an artificial scotoma in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 5211-5216.	7.1	35
21	Current concepts and controversies in the pathogenesis of Parkinson's disease dementia and Dementia with Lewy Bodies. <i>F1000Research</i> , 2017, 6, 1604.	1.6	35
22	Visual Dysfunction Predicts Cognitive Impairment and White Matter Degeneration in Parkinson's Disease. <i>Movement Disorders</i> , 2021, 36, 1191-1202.	3.9	32
23	Differences in network controllability and regional gene expression underlie hallucinations in Parkinson's disease. <i>Brain</i> , 2020, 143, 3435-3448.	7.6	31
24	Air swallowing as a tic. <i>Journal of Psychosomatic Research</i> , 2008, 65, 497-500.	2.6	29
25	The Cats'and'Dogs test: A tool to identify visuoperceptual deficits in Parkinson's disease. <i>Movement Disorders</i> , 2017, 32, 1789-1790.	3.9	26
26	A Clinically Interpretable Computer-Vision Based Method for Quantifying Gait in Parkinson's Disease. <i>Sensors</i> , 2021, 21, 5437.	3.8	26
27	Assessing cognitive dysfunction in Parkinson's disease: An online tool to detect visuoperceptual deficits. <i>Movement Disorders</i> , 2018, 33, 544-553.	3.9	25
28	Neural correlates of perceptual completion of an artificial scotoma in human visual cortex measured using functional MRI. <i>NeuroImage</i> , 2008, 42, 1519-1528.	4.2	23
29	Decoding the neural correlates of consciousness. <i>Current Opinion in Neurology</i> , 2010, 23, 649-655.	3.6	23
30	Optimal dose of stereotactic radiosurgery for acoustic neuromas: a systematic review. <i>British Journal of Neurosurgery</i> , 2006, 20, 195-202.	0.8	21
31	Neural correlates of early cognitive dysfunction in Parkinson's disease. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 902-912.	3.7	17
32	Longitudinal thalamic white and grey matter changes associated with visual hallucinations in Parkinson's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 169-179.	1.9	17
33	REM sleep behaviour disorder: an early window for prevention in neurodegeneration?. <i>Brain</i> , 2019, 142, 498-501.	7.6	16
34	Hallucinations in Parkinson's disease: new insights into mechanisms and treatments. <i>Advances in Clinical Neuroscience & Rehabilitation: ACNR</i> , 2020, 19, 20-22.	0.1	15
35	Mapping brain structural differences and neuroreceptor correlates in Parkinson's disease visual hallucinations. <i>Nature Communications</i> , 2022, 13, 519.	12.8	15
36	Disrupted reward processing in Parkinson's disease and its relationship with dopamine state and neuropsychiatric syndromes: a systematic review and meta-analysis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 555-562.	1.9	15

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37	Suspecting dementia: canaries, chameleons and zebras. <i>Practical Neurology</i> , 2021, 21, 300-312.	1.1	13
38	Computer-vision based method for quantifying rising from chair in Parkinson's disease patients. <i>Intelligence-based Medicine</i> , 2022, 6, 100046.	2.4	13
39	Advances in neuroimaging to support translational medicine in dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 263-270.	1.9	12
40	Neural correlates of hemianopic completion across the vertical meridian. <i>Neuropsychologia</i> , 2009, 47, 457-464.	1.6	11
41	Opposite effects of perceptual and working memory load on perceptual filling-in of an artificial scotoma. <i>Cognitive Neuroscience</i> , 2012, 3, 36-44.	1.4	10
42	Selective 5HT3 antagonists and sensory processing: a systematic review. <i>Neuropsychopharmacology</i> , 2022, 47, 880-890.	5.4	10
43	Seizure outcomes and survival in adult low-grade glioma over 11 years: living longer and better. <i>Neuro-Oncology Practice</i> , 2020, 7, 196-201.	1.6	9
44	Processing of Degraded Speech in Brain Disorders. <i>Brain Sciences</i> , 2021, 11, 394.	2.3	9
45	Dementia risk in Parkinson's disease is associated with interhemispheric connectivity loss and determined by regional gene expression. <i>NeuroImage: Clinical</i> , 2020, 28, 102470.	2.7	7
46	Thalamic white matter macrostructure and subnuclei volumes in Parkinson's disease depression. <i>Npj Parkinson's Disease</i> , 2022, 8, 2.	5.3	7
47	Opicapone Efficacy and Tolerability in Parkinson's Disease Patients Reporting Insufficient Benefit/Failure of Entacapone. <i>Movement Disorders Clinical Practice</i> , 2020, 7, 955-960.	1.5	6
48	Visual hallucinations. <i>Practical Neurology</i> , 2021, 21, 327-332.	1.1	5
49	Evaluation of START (STrategies for RelaTives) adapted for carers of people with Lewy body dementia. <i>Future Healthcare Journal</i> , 2020, 7, e27-e29.	1.4	3
50	Flickering Stimuli Do Not Reliably Induce Visual Hallucinations in Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2019, 9, 631-635.	2.8	2
51	Subarachnoid haemorrhage as the presenting feature of lumbar spinal arteriovenous malformation. <i>Practical Neurology</i> , 2013, 13, 319-321.	1.1	1
52	Visual Dysfunction and Parkinson's Disease. <i>Movement Disorders</i> , 2020, 35, 1499-1501.	3.9	1
53	Reply: MRI findings of visual system alterations in Parkinson's disease. <i>Brain</i> , 2017, 140, e70-e70.	7.6	0
54	PO086...European registry of corticobasal degeneration a prospect sister study: recruitment of patients with corticobasal syndrome via the bnsu. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, A34.2-A34.	1.9	0

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55	Beyond dopamine: Further evidence of cholinergic dysfunction in Parkinson's disease (Commentary on) Tj ETQq1 1,0,784314.rgBT /O	2.6	0
56	Fixelâ€based analysis of the effect of amyloid beta on white matter tracts in neurologically normal 70 year olds. Alzheimer's and Dementia, 2021, 17, .	0.8	0