

# Fani Andelman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11306062/publications.pdf>

Version: 2024-02-01

25  
papers

1,447  
citations

516710

16  
h-index

580821

25  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1879  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interhemispheric correlations of slow spontaneous neuronal fluctuations revealed in human sensory cortex. <i>Nature Neuroscience</i> , 2008, 11, 1100-1108.	14.8	442
2	Neural "Ignition": Enhanced Activation Linked to Perceptual Awareness in Human Ventral Stream Visual Cortex. <i>Neuron</i> , 2009, 64, 562-574.	8.1	242
3	Right hemisphere specialization for the identification of emotional words and sentences: Evidence from stroke patients. <i>Neuropsychologia</i> , 1992, 30, 827-844.	1.6	150
4	Bilateral hippocampal lesion and a selective impairment of the ability for mental time travel. <i>Neurocase</i> , 2010, 16, 426-435.	0.6	103
5	Enhanced Category Tuning Revealed by Intracranial Electroencephalograms in High-Order Human Visual Areas. <i>Journal of Neuroscience</i> , 2007, 27, 6234-6242.	3.6	65
6	Quality of life in seizure-free patients with epilepsy on monotherapy. <i>Epilepsy and Behavior</i> , 2009, 14, 130-133.	1.7	60
7	Verbal pragmatics following unilateral stroke: Emotional content and valence.. <i>Neuropsychology</i> , 2000, 14, 112-124.	1.3	48
8	Spatial and Object-Based Attention Modulates Broadband High-Frequency Responses across the Human Visual Cortical Hierarchy. <i>Journal of Neuroscience</i> , 2013, 33, 1228-1240.	3.6	48
9	A Widely Distributed Spectral Signature of Task-Negative Electrocorticography Responses Revealed during a Visuomotor Task in the Human Cortex. <i>Journal of Neuroscience</i> , 2012, 32, 10458-10469.	3.6	42
10	Antagonistic Relationship between Gamma Power and Visual Evoked Potentials Revealed in Human Visual Cortex. <i>Cerebral Cortex</i> , 2011, 21, 616-624.	2.9	39
11	Hemispheric specialization for discourse reports of emotional experiences: Relationships to demographic, neurological, and perceptual variables. <i>Neuropsychologia</i> , 1996, 34, 351-359.	1.6	38
12	Quality of Life Self-Assessment as a Function of Lateralization of Lesion in Candidates for Epilepsy Surgery. <i>Epilepsia</i> , 2001, 42, 549-555.	5.1	27
13	Lateralization of Deficit in Self-Awareness of Memory in Patients with Intractable Epilepsy. <i>Epilepsia</i> , 2004, 45, 826-833.	5.1	23
14	Predictive value of Wada memory scores on postoperative learning and memory abilities in patients with intractable epilepsy. <i>Journal of Neurosurgery</i> , 2006, 104, 20-26.	1.6	22
15	Emergence of Sensory Patterns during Sleep Highlights Differential Dynamics of REM and Non-REM Sleep Stages. <i>Journal of Neuroscience</i> , 2013, 33, 14715-14728.	3.6	20
16	Hippocampal memory function as reflected by the intracarotid sodium methohexital Wada test. <i>Epilepsy and Behavior</i> , 2006, 9, 579-586.	1.7	17
17	Probabilistic machine learning for the evaluation of presurgical language dominance. <i>Journal of Neurosurgery</i> , 2016, 125, 481-493.	1.6	16
18	Selectivity of audiovisual ECoG responses revealed under naturalistic stimuli in the human cortex. <i>Journal of Neurophysiology</i> , 2013, 109, 2272-2281.	1.8	9

#	ARTICLE	IF	CITATIONS
19	Near-total absence of REM sleep co-occurring with normal cognition: an update of the 1984 paper. <i>Sleep Medicine</i> , 2018, 52, 134-137.	1.6	9
20	The Impact of Colloid Cyst Treatment on Neurocognition. <i>World Neurosurgery</i> , 2019, 125, e372-e377.	1.3	7
21	Contribution of neuropsychology to epilepsy surgery. <i>Israel Journal of Psychiatry and Related Sciences</i> , 2004, 41, 125-32.	0.5	6
22	Distinct iEEG activity patterns in temporal-limbic and prefrontal sites induced by emotional intentionality. <i>Cortex</i> , 2014, 60, 121-138.	2.4	5
23	Can the RAVLT predict deterioration from MCI to dementia? Data from long term follow up. <i>Experimental Aging Research</i> , 2021, 47, 347-356.	1.2	5
24	Negative and positive volitional responses induced by stimulating the superior frontal gyrus: A case study. <i>Brain Stimulation</i> , 2019, 12, 1614-1616.	1.6	2
25	Laser ablation of human guilt. <i>Brain Stimulation</i> , 2022, 15, 164-166.	1.6	2