## Sasa L Kivisaari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3229230/publications.pdf

Version: 2024-02-01

		1163117	1199594	
15	343	8	12	
papers	citations	h-index	g-index	
20	20	20	580	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Medial perirhinal cortex disambiguates confusable objects. Brain, 2012, 135, 3757-3769.	7.6	83
2	Distinct neuroanatomical bases of episodic and semantic memory performance in Alzheimer's disease. Neuropsychologia, 2013, 51, 930-937.	1.6	72
3	Cortical thinning of parahippocampal subregions in very early Alzheimer's disease. Neurobiology of Aging, 2016, 38, 188-196.	3.1	49
4	The Perirhinal, Entorhinal, and Parahippocampal Cortices and Hippocampus: An Overview of Functional Anatomy and Protocol for Their Segmentation in MR Images., 2013,, 239-267.		28
5	Neuropsychological Markers of Medial Perirhinal and Entorhinal Cortex Functioning are Impaired Twelve Years Preceding Diagnosis of Alzheimer's Dementia. Journal of Alzheimer's Disease, 2016, 52, 573-580.	2.6	24
6	Reconstructing meaning from bits of information. Nature Communications, 2019, 10, 927.	12.8	21
7	False positives to confusable objects predict medial temporal lobe atrophy. Hippocampus, 2013, 23, 832-841.	1.9	14
8	The neural representation of abstract words may arise through grounding word meaning in language itself. Human Brain Mapping, 2021, 42, 4973-4984.	3.6	12
9	Distinct neural systems underlying reduced emotional enhancement for positive and negative stimuli in early Alzheimer's disease. Frontiers in Human Neuroscience, 2013, 7, 939.	2.0	11
10	Retrospective Assessment of ADHD Symptoms in Childhood. Journal of Attention Disorders, 2012, 16, 449-459.	2.6	9
11	Parietal lobe critically supports successful paired immediate and single-item delayed memory for targets. Neurobiology of Learning and Memory, 2017, 141, 53-59.	1.9	6
12	The Perirhinal, Entorhinal, and Parahippocampal Cortices and Hippocampus: An Overview of Functional Anatomy and Protocol for Their Segmentation in MR Images., 2020,, 355-383.		5
13	Cats and Apples: Semantic Fluency Performance for Living Things Identifies Patients with Very Early Alzheimer's Disease. Archives of Clinical Neuropsychology, 2021, 36, 838-843.	0.5	5
14	Moving in Semantic Space in Prodromal and Very Early Alzheimer's Disease: An Item-Level Characterization of the Semantic Fluency Task. Frontiers in Psychology, 2022, 13, 777656.	2.1	3
15	Novel oddity detection task differentiates early Alzheimer's disease and major depression. Alzheimer's and Dementia, 2021, 17, .	0.8	0