## Onur Tanglay

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3387572/publications.pdf

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		1307594	1199594	
12	271	7	12	
papers	citations	h-index	g-index	
10	10	10	1.40	
12	12	12	148	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Prognostic indicators of subacute combined degeneration from <scp>B12</scp> deficiency: A systematic review. PM and R, 2022, 14, 504-514.	1.6	1
2	Anatomy and white-matter connections of the precuneus. Brain Imaging and Behavior, 2022, 16, 574-586.	2.1	42
3	Eigenvector PageRank difference as a measure to reveal topological characteristics of the brain connectome for neurosurgery. Journal of Neuro-Oncology, 2022, 157, 49-61.	2.9	9
4	Using a ResNet-18 Network to Detect Features of Alzheimer's Disease on Functional Magnetic Resonance Imaging: A Failed Replication. Comment on Odusami et al. Analysis of Features of Alzheimer's Disease: Detection of Early Stage from Functional Brain Changes in Magnetic Resonance Images Using a Finetuned ResNet18 Network. Diagnostics 2021, 11, 1071. Diagnostics, 2022, 12, 1094.	2.6	7
5	A connectivity model of the anatomic substrates underlying Gerstmann syndrome. Brain Communications, 2022, 4, .	3 <b>.</b> 3	9
6	Parcellationâ€based tractographic modeling of the salience network through metaâ€analysis. Brain and Behavior, 2022, 12, .	2.2	11
7	Parcellationâ€based anatomic model of the semantic network. Brain and Behavior, 2021, 11, e02065.	2.2	21
8	Anatomy and White Matter Connections of the Parahippocampal Gyrus. World Neurosurgery, 2021, 148, e218-e226.	1.3	21
9	Anatomy and White Matter Connections of the Middle Frontal Gyrus. World Neurosurgery, 2021, 150, e520-e529.	1.3	52
10	Parcellationâ€based anatomic modeling of the default mode network. Brain and Behavior, 2021, 11, e01976.	2.2	21
11	A parcellation-based model of the auditory network. Hearing Research, 2020, 396, 108078.	2.0	11
12	Anatomy and White Matter Connections of the Inferior Temporal Gyrus. World Neurosurgery, 2020, 143, e656-e666.	1.3	66