

Do Pm Tromp

List of Publications by Citations

Source: <https://exaly.com/author-pdf/12008480/do-pm-tromp-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

489
citations

8
h-index

10
g-index

10
ext. papers

591
ext. citations

4.8
avg, IF

2.78
L-index

#	Paper	IF	Citations
10	Characterization of cerebral white matter properties using quantitative magnetic resonance imaging stains. <i>Brain Connectivity</i> , 2011 , 1, 423-46	2.7	292
9	A diffusion tensor brain template for rhesus macaques. <i>NeuroImage</i> , 2012 , 59, 306-18	7.9	57
8	Overexpressing Corticotropin-Releasing Factor in the Primate Amygdala Increases Anxious Temperament and Alters Its Neural Circuit. <i>Biological Psychiatry</i> , 2016 , 80, 345-55	7.9	49
7	Longitudinal processing speed impairments in males with autism and the effects of white matter microstructure. <i>Neuropsychologia</i> , 2014 , 53, 137-45	3.2	35
6	Altered Uncinate Fasciculus Microstructure in Childhood Anxiety Disorders in Boys But Not Girls. <i>American Journal of Psychiatry</i> , 2019 , 176, 208-216	11.9	21
5	Titer and product affect the distribution of gene expression after intraputaminaal convection-enhanced delivery. <i>Stereotactic and Functional Neurosurgery</i> , 2014 , 92, 182-94	1.6	14
4	Investigating the Microstructural Correlation of White Matter in Autism Spectrum Disorder. <i>Brain Connectivity</i> , 2016 , 6, 415-33	2.7	11
3	The Relationship Between the Uncinate Fasciculus and Anxious Temperament Is Evolutionarily Conserved and Sexually Dimorphic. <i>Biological Psychiatry</i> , 2019 , 86, 890-898	7.9	9
2	Spatiotemporal dynamics of nonhuman primate white matter development during the first year of life. <i>NeuroImage</i> , 2021 , 231, 117825	7.9	1
1	Longitudinal Assessment of Early-Life White Matter Development with Quantitative Relaxometry in Nonhuman Primates.. <i>NeuroImage</i> , 2022 , 118989	7.9	