

# Mads Jensen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8989366/publications.pdf>

Version: 2024-02-01

11  
papers

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citations

1478505

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1474206

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13  
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docs citations

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times ranked

111  
citing authors

#	ARTICLE	IF	CITATIONS
1	The prediction of resilience to alcohol consumption in youths: insular and subcallosal cingulate myeloarchitecture. <i>Psychological Medicine</i> , 2022, 52, 2032-2042.	4.5	3
2	Functional connectivity of spoken language processing in early-stage Parkinson's disease: An MEG study. <i>NeuroImage: Clinical</i> , 2021, 32, 102718.	2.7	13
3	STN-DBS affects language processing differentially in Parkinson's disease: Multiple-case MEG study. <i>Acta Neurologica Scandinavica</i> , 2021, 144, 132-141.	2.1	8
4	Contactless measurements of retinal activity using optically pumped magnetometers. <i>NeuroImage</i> , 2021, 243, 118528.	4.2	8
5	Applied potential of task-free event-related paradigms for assessing neurocognitive functions in disorders of consciousness. <i>Brain Communications</i> , 2020, 2, fcaa087.	3.3	3
6	Evidence From Meta-Analysis Supports Ictal Magnetoencephalographic Source Imaging as an Accurate Method in Presurgery Evaluation of Patients With Drug-Resistant Epilepsy. <i>Clinical EEG and Neuroscience</i> , 2020, 51, 403-411.	1.7	1
7	Objective assessment of automatic language comprehension mechanisms in the brain: Novel E/MEG paradigm. <i>Psychophysiology</i> , 2020, 57, e13543.	2.4	7
8	MVPA Analysis of Intertrial Phase Coherence of Neuromagnetic Responses to Words Reliably Classifies Multiple Levels of Language Processing in the Brain. <i>ENeuro</i> , 2019, 6, ENEURO.0444-18.2019.	1.9	9
9	The myeloarchitecture of impulsivity: premature responding in youth is associated with decreased myelination of ventral putamen. <i>Neuropsychopharmacology</i> , 2019, 44, 1216-1223.	5.4	15
10	Distraction towards contextual alcohol cues and craving are associated with levels of alcohol use among youth. <i>BMC Psychiatry</i> , 2018, 18, 354.	2.6	7
11	The time between intention and action affects the experience of action. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 366.	2.0	8