

# Camilla L Nord

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6836549/publications.pdf>

Version: 2024-02-01

27  
papers

924  
citations

566801

15  
h-index

580395

25  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1377  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interoceptive pathways to understand and treat mental health conditions. Trends in Cognitive Sciences, 2022, 26, 499-513.	4.0	51
2	Statistical power for cluster analysis. BMC Bioinformatics, 2022, 23, .	1.2	115
3	The Computational, Pharmacological, and Physiological Determinants of Sensory Learning under Uncertainty. Current Biology, 2021, 31, 163-172.e4.	1.8	34
4	A Causal Role for Gastric Rhythm in Human Disgust Avoidance. Current Biology, 2021, 31, 629-634.e3.	1.8	15
5	Neural effects of antidepressant medication and psychological treatments: a quantitative synthesis across three meta-analyses. British Journal of Psychiatry, 2021, 219, 546-550.	1.7	20
6	Predicting Response to Brain Stimulation in Depression: a Roadmap for Biomarker Discovery. Current Behavioral Neuroscience Reports, 2021, 8, 11-19.	0.6	4
7	Disrupted Dorsal Mid-Insula Activation During Interoception Across Psychiatric Disorders. American Journal of Psychiatry, 2021, 178, 761-770.	4.0	39
8	Avoiding monetary loss: A human habenula functional MRI ultra-high field study. Cortex, 2021, 142, 62-73.	1.1	8
9	Cognitive Plasticity and Transcranial Electrical Stimulation. , 2021, , 85-105.		0
10	The neural basis of hot and cold cognition in depressed patients, unaffected relatives, and low-risk healthy controls: An fMRI investigation. Journal of Affective Disorders, 2020, 274, 389-398.	2.0	13
11	The neurochemical substrates of habitual and goal-directed control. Translational Psychiatry, 2020, 10, 84.	2.4	17
12	Reliability of Frontoâ€“Amygdala Coupling during Emotional Face Processing. Brain Sciences, 2019, 9, 89.	1.1	15
13	Neural predictors of treatment response to brain stimulation and psychological therapy in depression: a double-blind randomized controlled trial. Neuropsychopharmacology, 2019, 44, 1613-1622.	2.8	49
14	The myeloarchitecture of impulsivity: premature responding in youth is associated with decreased myelination of ventral putamen. Neuropsychopharmacology, 2019, 44, 1216-1223.	2.8	15
15	The effect of frontoparietal paired associative stimulation on decision-making and working memory. Cortex, 2019, 117, 266-276.	1.1	19
16	Cortical Paired Associative Stimulation Influences Response Inhibition: Cortico-cortical and Cortico-subcortical Networks. Biological Psychiatry, 2019, 85, 355-363.	0.7	34
17	Depression is associated with enhanced aversive Pavlovian control over instrumental behaviour. Scientific Reports, 2018, 8, 12582.	1.6	28
18	Disrupted habenula function in major depression. Molecular Psychiatry, 2017, 22, 202-208.	4.1	147

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19	Unreliability of putative fMRI biomarkers during emotional face processing. <i>NeuroImage</i> , 2017, 156, 119-127.	2.1	78
20	Vigour in active avoidance. <i>Scientific Reports</i> , 2017, 7, 60.	1.6	7
21	Power-up: A Reanalysis of 'Power Failure' in Neuroscience Using Mixture Modeling. <i>Journal of Neuroscience</i> , 2017, 37, 8051-8061.	1.7	70
22	Resting state connectivity of the human habenula at ultra-high field. <i>NeuroImage</i> , 2017, 147, 872-879.	2.1	58
23	Prefrontal cortex stimulation does not affect emotional bias, but may slow emotion identification. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 839-847.	1.5	16
24	Harnessing electric potential: DLPFC tDCS induces widespread brain perfusion changes. <i>Frontiers in Systems Neuroscience</i> , 2013, 7, 99.	1.2	14
25	Does excitatory fronto-extracerebral tDCS lead to improved working memory performance?. <i>F1000Research</i> , 2013, 2, 219.	0.8	23
26	Does excitatory fronto-extracerebral tDCS lead to improved working memory performance?. <i>F1000Research</i> , 2013, 2, 219.	0.8	33
27	Dorsolateral Prefrontal Cortex Activity is Impaired in Currently-Depressed Patients, But Intact in Individuals at High Risk: A Three-Group Functional MRI Study of Hot and Cold Cognition. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1