## Helena Cousijn

## List of Publications by Year in Descending Order

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Version: 2024-04-02

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

24 1,565 17 28 g-index

28 1,905 5.9 4.41 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
24	Beyond data: Sharing related research outputs to make data reusable. <i>Learned Publishing</i> , <b>2022</b> , 35, 75	- <b>80</b> 8	O
23	Why openness makes research infrastructure resilient. <i>Learned Publishing</i> , <b>2021</b> , 34, 71-75	1.8	2
22	Connected Research: The Potential of the PID Graph. <i>Patterns</i> , <b>2021</b> , 2, 100180	5.1	8
21	FAIR Data Reuse Ithe Path through Data Citation. Data Intelligence, 2020, 2, 78-86	3	21
20	Understanding data search as a socio-technical practice. <i>Journal of Information Science</i> , <b>2020</b> , 46, 459-4	17 <u>5</u>	18
19	Searching Data: A Review of Observational Data Retrieval Practices in Selected Disciplines. <i>Journal of the Association for Information Science and Technology</i> , <b>2019</b> , 70, 419-432	2.7	16
18	Bringing Citations and Usage Metrics Together to Make Data Count. <i>Data Science Journal</i> , <b>2019</b> , 18,	2	23
17	Advancing FAIR Data in Earth, Space, and Environmental Science. <i>Eos</i> , <b>2018</b> , 99,	1.5	15
16	A data citation roadmap for scientific publishers. <i>Scientific Data</i> , <b>2018</b> , 5, 180259	8.2	54
15	Induced sensorimotor cortex plasticity remediates chronic treatment-resistant visual neglect. <i>ELife</i> , <b>2017</b> , 6,	8.9	30
14	Recommended versus Certified Repositories: Mind the Gap. Data Science Journal, 2017, 16, 42	2	2
13	Modulation of hippocampal theta and hippocampal-prefrontal cortex function by a schizophrenia risk gene. <i>Human Brain Mapping</i> , <b>2015</b> , 36, 2387-95	5.9	36
12	Frontoparietal and Cingulo-opercular Networks Play Dissociable Roles in Control of Working Memory. <i>Journal of Cognitive Neuroscience</i> , <b>2015</b> , 27, 2019-34	3.1	92
11	Inter- and intra-individual variability in alpha peak frequency. <i>NeuroImage</i> , <b>2014</b> , 92, 46-55	7.9	293
10	No effect of schizophrenia risk genes MIR137, TCF4, and ZNF804A on macroscopic brain structure. <i>Schizophrenia Research</i> , <b>2014</b> , 159, 329-32	3.6	19
9	Resting GABA and glutamate concentrations do not predict visual gamma frequency or amplitude. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2014</b> , 111, 9301-6	11.5	78
8	Expression of ZNF804A in human brain and alterations in schizophrenia, bipolar disorder, and major depressive disorder: a novel transcript fetally regulated by the psychosis risk variant rs1344706.  JAMA Psychiatry, <b>2014</b> , 71, 1112-20	14.5	89

## LIST OF PUBLICATIONS

7	Prefrontal cortex cytoarchitecture in normal aging and Alzheimerd disease: a relationship with IQ. <i>Brain Structure and Function</i> , <b>2012</b> , 217, 797-808	4	43
6	Phasic deactivation of the medial temporal lobe enables working memory processing under stress. <i>NeuroImage</i> , <b>2012</b> , 59, 1161-7	7.9	41
5	The effect of moderate acute psychological stress on working memory-related neural activity is modulated by a genetic variation in catecholaminergic function in humans. <i>Frontiers in Integrative Neuroscience</i> , <b>2012</b> , 6, 16	3.2	55
4	Stress-related noradrenergic activity prompts large-scale neural network reconfiguration. <i>Science</i> , <b>2011</b> , 334, 1151-3	33.3	462
3	Microanatomical correlates of cognitive ability and decline: normal ageing, MCI, and Alzheimerd disease. <i>Cerebral Cortex</i> , <b>2011</b> , 21, 1870-8	5.1	36
2	Acute stress modulates genotype effects on amygdala processing in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2010</b> , 107, 9867-72	11.5	125
1	A data citation roadmap for scientific publishers		5