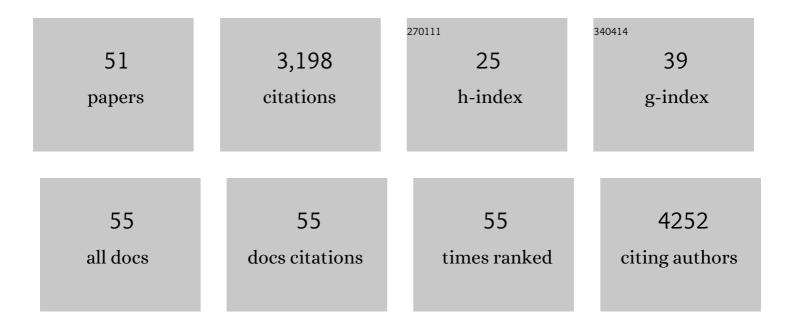
Finn Ärup Nielsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/539979/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Software for Creating and Analyzing Semantic Representations. , 2020, , 33-51.		1
2	Creating Semantic Representations. , 2020, , 11-31.		3
3	Ordia: A Web Application for Wikidata Lexemes. Lecture Notes in Computer Science, 2019, , 141-146.	1.0	1
4	Excavating the mother lode of human-generated text: A systematic review of research that uses the wikipedia corpus. Information Processing and Management, 2017, 53, 505-529.	5.4	20
5	Scholia, Scientometrics and Wikidata. Lecture Notes in Computer Science, 2017, , 237-259.	1.0	55
6	Strategies of Legitimacy Through Social Media: The Networked Strategy. Journal of Management Studies, 2016, 53, 402-432.	6.0	146
7	The Center for Integrated Molecular Brain Imaging (Cimbi) database. NeuroImage, 2016, 124, 1213-1219.	2.1	95
8	Collective remembering of organizations. Corporate Communications, 2015, 20, 431-447.	1.1	10
9	"The sum of all human knowledge― A systematic review of scholarly research on the content of <scp>W</scp> ikipedia. Journal of the Association for Information Science and Technology, 2015, 66, 219-245.	1.5	131
10	Online Open Neuroimaging Mass Meta-Analysis with a Wiki. Lecture Notes in Computer Science, 2015, , 259-271.	1.0	1
11	Wikipedia in the eyes of its beholders: A systematic review of scholarly research on Wikipedia readers and readership. Journal of the Association for Information Science and Technology, 2014, 65, 2381-2403.	1.5	64
12	Brede Tools and Federating Online Neuroinformatics Databases. Neuroinformatics, 2014, 12, 27-37.	1.5	5
13	Action and Language Mechanisms in the Brain: Data, Models and Neuroinformatics. Neuroinformatics, 2014, 12, 209-225.	1.5	7
14	The People's Encyclopedia Under the Gaze of the Sages: A Systematic Review of Scholarly Research on Wikipedia. SSRN Electronic Journal, 2012, , .	0.4	34
15	Serotonin transporter binding in the hypothalamus correlates negatively with tonic heat pain ratings in healthy subjects: A [11C]DASB PET study. NeuroImage, 2011, 54, 1336-1343.	2.1	26
16	Good Friends, Bad News - Affect and Virality in Twitter. Communications in Computer and Information Science, 2011, , 34-43.	0.4	208
17	Endogenous plasma estradiol in healthy men is positively correlated with cerebral cortical serotonin 2A receptor binding. Psychoneuroendocrinology, 2010, 35, 1311-1320.	1.3	35
18	A Nonlinear Relationship between Cerebral Serotonin Transporter and 5-HT _{2A} Receptor Binding: An <i>In Vivo</i> Molecular Imaging Study in Humans. Journal of Neuroscience, 2010, 30, 3391-3397.	1.7	52

#	Article	IF	CITATIONS
19	A fielded wiki for personality genetics. , 2010, , .		1
20	Seasonal Changes in Brain Serotonin Transporter Binding in Short Serotonin Transporter Linked Polymorphic Region-Allele Carriers but Not in Long-Allele Homozygotes. Biological Psychiatry, 2010, 67, 1033-1039.	0.7	113
21	BredeQuery: Coordinate-Based Meta-analytic Search of Neuroscientific Literature from the SPM Environment. Communications in Computer and Information Science, 2010, , 314-324.	0.4	0
22	Visualizing data mining results with the Brede tools. Frontiers in Neuroinformatics, 2009, 3, 26.	1.3	6
23	The personality trait openness is related to cerebral 5-HTT levels. NeuroImage, 2009, 45, 280-285.	2.1	131
24	Lost in localization: A solution with neuroinformatics 2.0?. NeuroImage, 2009, 48, 11-13.	2.1	12
25	Frontolimbic Serotonin 2A Receptor Binding in Healthy Subjects Is Associated with Personality Risk Factors for Affective Disorder. Biological Psychiatry, 2008, 63, 569-576.	0.7	213
26	Cerebral 5-HT2A receptor binding is increased in patients with Tourette's syndrome. International Journal of Neuropsychopharmacology, 2007, 10, 245.	1.0	61
27	Similar brain networks for detecting visuo-motor and visuo-proprioceptive synchrony. NeuroImage, 2006, 31, 308-312.	2.1	39
28	Databasing molecular neuroimaging studies. NeuroImage, 2006, 31, T184.	2.1	0
29	fMRI neuroinformatics. IEEE Engineering in Medicine and Biology Magazine, 2006, 25, 112-119.	1.1	11
30	Mining the posterior cingulate: Segregation between memory and pain components. Neurolmage, 2005, 27, 520-532.	2.1	151
31	Right Temporoparietal Cortex Activation during Visuo-proprioceptive Conflict. Cerebral Cortex, 2004, 15, 166-169.	1.6	47
32	Finding related functional neuroimaging volumes. Artificial Intelligence in Medicine, 2004, 30, 141-151.	3.8	24
33	Mining for Associations Between Text and Brain Activation in a Functional Neuroimaging Database. Neuroinformatics, 2004, 2, 369-380.	1.5	44
34	Chapter 24 Neuroimaging of human pain and virtual reality modelling. Supplements To Clinical Neurophysiology, 2002, 54, 163-169.	2.1	0
35	Exploring fMRI data for periodic signal components. Artificial Intelligence in Medicine, 2002, 25, 35-44.	3.8	15
36	Modeling of activation data in the BrainMap? database: Detection of outliers. Human Brain Mapping, 2002, 15, 146-156.	1.9	56

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#	Article	IF	CITATIONS
37	Cluster analysis of activity-time series in motor learning. Human Brain Mapping, 2002, 15, 135-145.	1.9	39
38	Modeling of locations in the BrainMap database: Detection of outliers. NeuroImage, 2001, 13, 211.	2.1	1
39	The Real Power of Artificial Markets. Science, 2001, 291, 987-988.	6.0	160
40	Consensus Inference in Neuroimaging. NeuroImage, 2001, 13, 1212-1218.	2.1	21
41	Persistence of Web references in scientific research. Computer, 2001, 34, 26-31.	1.2	128
42	Extracting collective probabilistic forecasts from web games. , 2001, , .		43
43	Modeling the hemodynamic response in fMRI using smooth FIR filters. IEEE Transactions on Medical Imaging, 2000, 19, 1188-1201.	5.4	173
44	Generalizable Patterns in Neuroimaging: How Many Principal Components?. NeuroImage, 1999, 9, 534-544.	2.1	143
45	On Clustering fMRI Time Series. NeuroImage, 1999, 9, 298-310.	2.1	431
46	Plurality and Resemblance in fMRI Data Analysis. NeuroImage, 1999, 10, 282-303.	2.1	127
47	Interactive information visualization in neuroimaging. , 1997, , .		1
48	Wikipedia Research and Tools: Review and Comments. SSRN Electronic Journal, 0, , .	0.4	25
49	Robustifying Scholia: paving the way for knowledge discovery and research assessment through Wikidata. Research Ideas and Outcomes, 0, 5, .	1.0	7
50	Scientific citations in Wikipedia. First Monday, 0, , .	0.6	79
51	Brede Wiki: A neuroinformatics Web service with structured information. Frontiers in Neuroinformatics, 0, 3, .	1.3	2