

Anjali Krishnan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4665761/publications.pdf>

Version: 2024-02-01

20
papers

3,173
citations

623734

14
h-index

794594

19
g-index

24
all docs

24
docs citations

24
times ranked

5885
citing authors

#	ARTICLE	IF	CITATIONS
1	A multistudy analysis reveals that evoked pain intensity representation is distributed across brain systems. PLoS Biology, 2022, 20, e3001620.	5.6	11
2	Individual variability in brain representations of pain. Nature Neuroscience, 2022, 25, 749-759.	14.8	20
3	The Neural Correlates of Cued Reward Omission. Frontiers in Human Neuroscience, 2021, 15, 615313.	2.0	8
4	Development, item analysis, and initial reliability and validity of three forms of a multiple-choice mental health literacy assessment for college students (MHLA-c). Psychiatry Research, 2021, 300, 113897.	3.3	6
5	When pain really matters: A vicarious-pain brain marker tracks empathy for pain in the romantic partner. Neuropsychologia, 2020, 145, 106427.	1.6	23
6	Pain-Evoked Reorganization in Functional Brain Networks. Cerebral Cortex, 2020, 30, 2804-2822.	2.9	37
7	Mental health literacy in a diverse sample of undergraduate students: demographic, psychological, and academic correlates. BMC Public Health, 2020, 20, 1699.	2.9	23
8	A Generalizable Multivariate Brain Pattern for Interpersonal Guilt. Cerebral Cortex, 2020, 30, 3558-3572.	2.9	30
9	Multiple Brain Networks Mediating Stimulus-Pain Relationships in Humans. Cerebral Cortex, 2020, 30, 4204-4219.	2.9	46
10	USE OF THE MATH ASSESSMENT FOR COLLEGE STUDENTS (MACS) TO PREDICT PERFORMANCE IN AN UNDERGRADUATE STATISTICS COURSE. , 2018, , .		1
11	Group-regularized individual prediction: theory and application to pain. NeuroImage, 2017, 145, 274-287.	4.2	59
12	Quantifying cerebral contributions to pain beyond nociception. Nature Communications, 2017, 8, 14211.	12.8	144
13	The impact of T1 versus EPI spatial normalization templates for fMRI data analyses. Human Brain Mapping, 2017, 38, 5331-5342.	3.6	179
14	Somatic and vicarious pain are represented by dissociable multivariate brain patterns. ELife, 2016, 5, .	6.0	176
15	A Sensitive and Specific Neural Signature for Picture-Induced Negative Affect. PLoS Biology, 2015, 13, e1002180.	5.6	283
16	Brain and psychological mediators of imitation: sociocultural versus physical traits. Culture and Brain, 2015, 3, 93-111.	0.5	14
17	Cluster-extent based thresholding in fMRI analyses: Pitfalls and recommendations. NeuroImage, 2014, 91, 412-419.	4.2	1,059
18	Distance-Based Partial Least Squares Analysis. Springer Proceedings in Mathematics and Statistics, 2013, , 131-145.	0.2	2

#	ARTICLE	IF	CITATIONS
19	Analysis of Regional Cerebral Blood Flow Data to Discriminate among Alzheimer's Disease, Frontotemporal Dementia, and Elderly Controls: A Multi-Block Barycentric Discriminant Analysis (MUBADA) Methodology. <i>Journal of Alzheimer's Disease</i> , 2012, 31, S189-S201.	2.6	26
20	Partial Least Squares (PLS) methods for neuroimaging: A tutorial and review. <i>NeuroImage</i> , 2011, 56, 455-475.	4.2	1,017