Jukka-Pekka Kauppi

List of Publications by Year
in descending order

13	488	840776 11	1125743 13
papers	citations	h-index	g-index

14	14	14	526
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Neural-level associations of non-verbal pragmatic comprehension in young Finnish autistic adults. International Journal of Circumpolar Health, 2021, 80, 1909333.	1.2	4
2	Brain and behavioral alterations in subjects with social anxiety dominated by empathic embarrassment. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4385-4391.	7.1	17
3	Inter-subject correlation of temporoparietal junction activity is associated with conflict patterns during flexible decision-making. Neuroscience Research, 2019, 144, 67-70.	1.9	14
4	Functional brain segmentation using interâ€subject correlation in fMRI. Human Brain Mapping, 2017, 38, 2643-2665.	3.6	20
5	Spectatorsâ€™ aesthetic experience of sound and movement in dance performance: A transdisciplinary investigation.. Psychology of Aesthetics, Creativity, and the Arts, 2016, 10, 42-55.	1.3	28
6	Three-Way Analysis of Spectrospatial Electromyography Data: Classification and Interpretation. PLoS ONE, 2015, 10, e0127231.	2.5	7
7	Towards brain-activity-controlled information retrieval: Decoding image relevance from MEG signals. NeuroImage, 2015, 112, 288-298.	4.2	39
8	Differences in fMRI intersubject correlation while viewing unedited and edited videos of dance performance. Cortex, 2015, 71, 341-348.	2.4	34
9	A versatile software package for inter-subject correlation based analyses of fMRI. Frontiers in Neuroinformatics, 2014, 8, 2.	2.5	64
10	Mind reading with regularized multinomial logistic regression. Machine Vision and Applications, 2013, 24, 1311-1325.	2.7	26
11	Decoding magnetoencephalographic rhythmic activity using spectrospatial information. NeuroImage, 2013, 83, 921-936.	4.2	18
12	Inter-Subject Correlation in fMRI: Method Validation against Stimulus-Model Based Analysis. PLoS ONE, 2012, 8, e41196.	2.5	74
13	Inter-subject correlation of brain hemodynamic responses during watching a movie: localization in space and frequency. Frontiers in Neuroinformatics, 2010, 4, 5.	2.5	141