

Isabella C Wagner

List of Publications by Year in descending order

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840119

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1220
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#	ARTICLE	IF	CITATIONS
1	Tailored haemodynamic response function increases detection power of fMRI in awake dogs (Canis) Tj ETQq1 1 0.784314 rgBT /Overl	2.1	15
2	Durable memories and efficient neural coding through mnemonic training using the method of loci. Science Advances, 2021, 7, .	4.7	15
3	When Implicit Prosociality Trumps Selfishness: The Neural Valuation System Underpins More Optimal Choices When Learning to Avoid Harm to Others Than to Oneself. Journal of Neuroscience, 2020, 40, 7286-7299.	1.7	14
4	Exploring the dogâ€“human relationship by combining fMRI, eye-tracking and behavioural measures. Scientific Reports, 2020, 10, 22273.	1.6	36
5	Placebo-induced pain reduction is associated with negative coupling between brain networks at rest. NeuroImage, 2020, 219, 117024.	2.1	10
6	Pattern similarity and connectivity of hippocampal-neocortical regions support empathy for pain. Social Cognitive and Affective Neuroscience, 2020, 15, 273-284.	1.5	19
7	Thalamo-cortical coupling during encoding and consolidation is linked to durable memory formation. NeuroImage, 2019, 197, 80-92.	2.1	19
8	Functional network interactions at rest underlie individual differences in memory ability. Learning and Memory, 2019, 26, 9-19.	0.5	17
9	Imaging empathy and prosocial emotions. Neuroscience Letters, 2019, 693, 49-53.	1.0	135
10	Age-related differences in the neural correlates of empathy for pleasant and unpleasant touch in a female sample. Neurobiology of Aging, 2018, 65, 7-17.	1.5	30
11	Mnemonic Training Reshapes Brain Networks to Support Superior Memory. Neuron, 2017, 93, 1227-1235.e6.	3.8	140
12	Methylphenidate during early consolidation affects long-term associative memory retrieval depending on baseline catecholamines. Psychopharmacology, 2017, 234, 657-669.	1.5	3
13	Parallel Engagement of Regions Associated with Encoding and Later Retrieval Forms Durable Memories. Journal of Neuroscience, 2016, 36, 7985-7995.	1.7	36
14	The Integration of Distributed Memory Traces. Journal of Neuroscience, 2016, 36, 10723-10725.	1.7	1
15	Physical Exercise Performed Four Hours after Learning Improves Memory Retention and Increases Hippocampal Pattern Similarity during Retrieval. Current Biology, 2016, 26, 1722-1727.	1.8	83
16	Schematic memory components converge within angular gyrus during retrieval. ELife, 2015, 4, e09668.	2.8	79
17	Initial Investigation of the Effects of an Experimentally Learned Schema on Spatial Associative Memory in Humans. Journal of Neuroscience, 2014, 34, 16662-16670.	1.7	81
18	A hybrid ERD/SSVEP BCI for continuous simultaneous two dimensional cursor control. Journal of Neuroscience Methods, 2012, 209, 299-307.	1.3	162