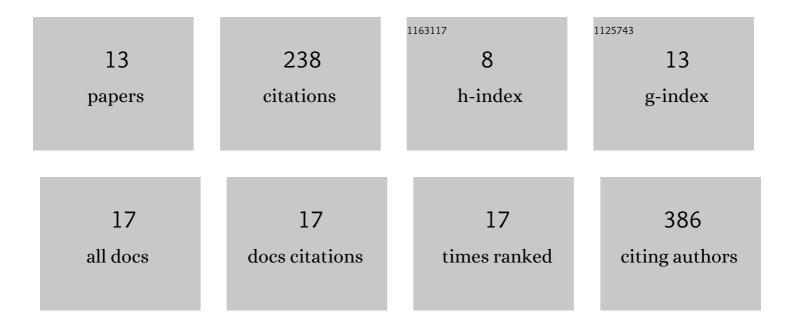
Emily R Boeving

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1931034/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neuroimaging meta-analysis of cannabis use studies reveals convergent functional alterations in brain regions supporting cognitive control and reward processing. Journal of Psychopharmacology, 2018, 32, 283-295.	4.0	54
2	Cooperating yet distinct brain networks engaged during naturalistic paradigms: A meta-analysis of functional MRI results. Network Neuroscience, 2019, 3, 27-48.	2.6	41
3	Meta-analytic evidence for a core problem solving network across multiple representational domains. Neuroscience and Biobehavioral Reviews, 2018, 92, 318-337.	6.1	32
4	Why preen others? Predictors of allopreening in parrots and corvids and comparisons to grooming in great apes. Ethology, 2020, 126, 207-228.	1.1	24
5	Embraces are lateralized in spider monkeys (<i>Ateles fusciceps rufiventris</i>). American Journal of Primatology, 2017, 79, e22654.	1.7	20
6	Understanding the Effectiveness of Demonstration Programs. Journal of Museum Education, 2015, 40, 46-54.	0.6	18
7	Precise digit use increases the expression of handedness in Colombian spider monkeys (<i>Ateles) Tj ETQq1 1 0.7</i>	784314 rgl 1.7	BT_/Overlock
8	Comparative social grooming networks in captive chimpanzees and bonobos. Primates, 2019, 60, 191-202.	1.1	12
9	Toward a Neurobiological Basis for Understanding Learning in University Modeling Instruction Physics Courses. Frontiers in ICT, 2018, 5, .	3.6	9
10	Brain activity links performance in science reasoning with conceptual approach. Npj Science of Learning, 2019, 4, 20.	2.8	8
11	Social Risk Dissociates Social Network Structure across Lateralized Behaviors in Spider Monkeys. Symmetry, 2018, 10, 390.	2.2	3
12	Network analysis as a tool to understand social development in spider monkeys. American Journal of Primatology, 2020, 82, e23182.	1.7	3
13	Handedness influences intermanual transfer in chimpanzees (Pan troglodytes) but not rhesus monkeys (Macaca mulatta). Experimental Brain Research, 2015, 233, 829-837.	1.5	1