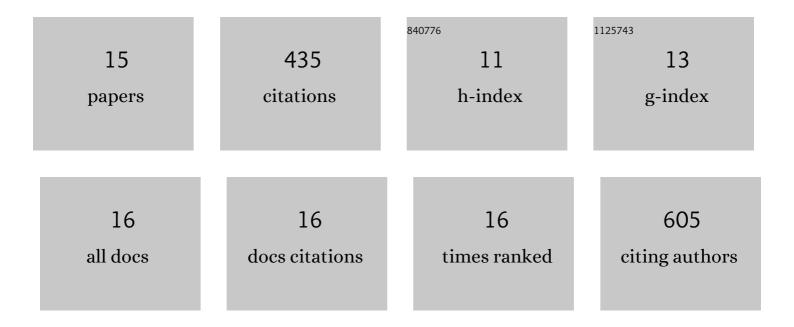
Paul S Muhle-Karbe

List of Publications by Year in descending order

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DALLI S MILHIE-KADRE

#	Article	IF	CITATIONS
1	A Hierarchy of Functional States in Working Memory. Journal of Neuroscience, 2021, 41, 4461-4475.	3.6	20
2	Complementary Brain Signals for Categorical Decisions. Journal of Neuroscience, 2020, 40, 5706-5708.	3.6	0
3	Theoretical distinction between functional states in working memory and their corresponding neural states. Visual Cognition, 2020, 28, 420-432.	1.6	31
4	Reward Boosts Neural Coding of Task Rules to Optimize Cognitive Flexibility. Journal of Neuroscience, 2019, 39, 8549-8561.	3.6	41
5	Representation of active and latent items in working-memory-guided behavior. Journal of Vision, 2019, 19, 134.	0.3	Ο
6	Causal Evidence for Learning-Dependent Frontal Lobe Contributions to Cognitive Control. Journal of Neuroscience, 2018, 38, 962-973.	3.6	34
7	Neural Coding for Instruction-Based Task Sets in Human Frontoparietal and Visual Cortex. Cerebral Cortex, 2017, 27, bhw032.	2.9	57
8	Co-Activation-Based Parcellation of the Lateral Prefrontal Cortex Delineates the Inferior Frontal Junction Area. Cerebral Cortex, 2016, 26, 2225-2241.	2.9	48
9	Priming determinist beliefs diminishes implicit (but not explicit) components of self-agency. Frontiers in Psychology, 2014, 5, 1483.	2.1	35
10	Transcranial Magnetic Stimulation Dissociates Prefrontal and Parietal Contributions to Task Preparation. Journal of Neuroscience, 2014, 34, 12481-12489.	3.6	39
11	Controlling the self: The role of the dorsal frontomedian cortex in intentional inhibition. Neuropsychologia, 2014, 65, 247-254.	1.6	18
12	More than associations: An ideomotor perspective on mirror neurons. Behavioral and Brain Sciences, 2014, 37, 195-196.	0.7	7
13	Do tasks matter in task switching? Dissociating domain-general from context-specific brain activity. NeuroImage, 2014, 99, 332-341.	4.2	14
14	Power to the will: How exerting physical effort boosts the sense of agency. Cognition, 2013, 129, 574-578.	2.2	54
15	On the Influence of Reward on Action-Effect Binding. Frontiers in Psychology, 2012, 3, 450.	2.1	34