Andrew S Persichetti

List of Publications by Year
in descending order

16 papers	283 citations	1040056 9 h-index	1281871 11 g-index
17 all docs	17 docs citations	17 times ranked	249 citing authors

#	Article	IF	Citations
1	Three cortical scene systems and their development. Trends in Cognitive Sciences, 2022, 26, 117-127.	7.8	23
2	A data-driven functional mapping of the anterior temporal lobes. Journal of Neuroscience, 2021, , JN-RM-0456-21.	3.6	27
3	Attentional bias for faces, not scenes: neural and behavioral evidence. Journal of Vision, 2021, 21, 2152.	0.3	0
4	Layer-Specific Contributions to Imagined and Executed Hand Movements in Human Primary Motor Cortex. Current Biology, 2020, 30, 1721-1725.e3.	3.9	35
5	Spatiotemporal Dynamics of task-related Scene Processing. Journal of Vision, 2020, 20, 1575.	0.3	0
6	Modality and category selectivity in the anterior temporal lobes. Journal of Vision, 2020, 20, 371.	0.3	0
7	Distinct representations of spatial and categorical relationships across human scene-selective cortex. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 21312-21317.	7.1	37
8	Places in the Brain: Bridging Layout and Object Geometry in Scene-Selective Cortex. Cerebral Cortex, 2018, 28, 2365-2374.	2.9	31
9	Dissociable Neural Systems for Recognizing Places and Navigating through Them. Journal of Neuroscience, 2018, 38, 10295-10304.	3.6	31
10	The Parahippocampal Place Area is involved in scene categorization, not landmark recognition. Journal of Vision, 2018, 18, 1239.	0.3	1
11	Conjoint and independent representation of numerosity and area in human intraparietal cortex. Journal of Vision, 2017, 17, 174.	0.3	1
12	Perceived egocentric distance sensitivity and invariance across scene-selective cortex. Cortex, 2016, 77, 155-163.	2.4	56
13	Distinct neural and cognitive systems selectively involved in navigation and categorization of scenes. Journal of Vision, 2016, 16, 525.	0.3	0
14	Functional magnetic resonance imaging adaptation reveals a noncategorical representation of hue in early visual cortex. Journal of Vision, 2015, 15, 18.	0.3	22
15	Value Is in the Eye of the Beholder: Early Visual Cortex Codes Monetary Value of Objects during a Diverted Attention Task. Journal of Cognitive Neuroscience, 2015, 27, 893-901.	2.3	19
16	Differential representation of length and angle information across scene-selective cortex. Journal of Vision, 2015, 15, 519.	0.3	0