

Christopher Baldassano

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8875831/publications.pdf>

Version: 2024-02-01

22
papers

1,734
citations

623734

14
h-index

839539

18
g-index

40
all docs

40
docs citations

40
times ranked

1448
citing authors

#	ARTICLE	IF	CITATIONS
1	BrainIAK: The Brain Imaging Analysis Kit. , 2022, 2021, .		18
2	High-Order Areas and Auditory Cortex Both Represent the High-Level Event Structure of Music. Journal of Cognitive Neuroscience, 2022, 34, 699-714.	2.3	12
3	Schema representations in distinct brain networks support narrative memory during encoding and retrieval. ELife, 2022, 11, .	6.0	18
4	Learning to perform role-filler binding with schematic knowledge. PeerJ, 2021, 9, e11046.	2.0	1
5	Anticipation of temporally structured events in the brain. ELife, 2021, 10, .	6.0	36
6	The "Narratives" fMRI dataset for evaluating models of naturalistic language comprehension. Scientific Data, 2021, 8, 250.	5.3	50
7	Remembering together. Nature Human Behaviour, 2020, 4, 132-133.	12.0	0
8	Facilitating open-science with realistic fMRI simulation: validation and application. PeerJ, 2020, 8, e8564.	2.0	16
9	Rapid Memory Reactivation at Movie Event Boundaries Promotes Episodic Encoding. Journal of Neuroscience, 2019, 39, 8538-8548.	3.6	55
10	Mapping between fMRI responses to movies and their natural language annotations. NeuroImage, 2018, 180, 223-231.	4.2	61
11	Representation of Real-World Event Schemas during Narrative Perception. Journal of Neuroscience, 2018, 38, 9689-9699.	3.6	208
12	Distinct contributions of functional and deep neural network features to representational similarity of scenes in human brain and behavior. ELife, 2018, 7, .	6.0	132
13	Human "Object Interactions Are More than the Sum of Their Parts. Cerebral Cortex, 2017, 27, bhw077.	2.9	41
14	Discovering Event Structure in Continuous Narrative Perception and Memory. Neuron, 2017, 95, 709-721.e5.	8.1	566
15	Convolutional neural networks best predict representational dissimilarity in scene-selective cortex: comparing computational, object and functional models. Journal of Vision, 2017, 17, 1088.	0.3	0
16	Pinpointing the peripheral bias in neural scene-processing networks during natural viewing. Journal of Vision, 2016, 16, 9.	0.3	22
17	Two Distinct Scene-Processing Networks Connecting Vision and Memory. ENeuro, 2016, 3, ENEURO.0178-16.2016.	1.9	111
18	Visual scenes are categorized by function.. Journal of Experimental Psychology: General, 2016, 145, 82-94.	2.1	60

#	ARTICLE	IF	CITATIONS
19	Parcellating connectivity in spatial maps. PeerJ, 2015, 3, e784.	2.0	66
20	Differential connectivity within the Parahippocampal Place Area. NeuroImage, 2013, 75, 228-237.	4.2	137
21	Voxel-level functional connectivity using spatial regularization. NeuroImage, 2012, 63, 1099-1106.	4.2	30
22	Developmental changes in story-evoked responses in the neocortex and hippocampus. ELife, 0, 11, .	6.0	15