

Andrew D Engell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4718713/publications.pdf>

Version: 2024-02-01

24
papers

4,440
citations

361413

20
h-index

610901

24
g-index

26
all docs

26
docs citations

26
times ranked

4886
citing authors

#	ARTICLE	IF	CITATIONS
1	Faces under continuous flash suppression capture attention faster than objects, but without a face-evoked steady-state visual potential: Is curvilinearity responsible for the behavioral effect?. <i>Journal of Vision</i> , 2020, 20, 14.	0.3	3
2	Sensitivity to Faces with Typical and Atypical Part Configurations within Regions of the Face-processing Network: An fMRI Study. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 963-972.	2.3	4
3	Early identity recognition of familiar faces is not dependent on holistic processing. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1019-1027.	3.0	6
4	Stimulus-induced reversal of information flow through a cortical network for animacy perception. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 129-135.	3.0	12
5	Face, eye, and body selective responses in fusiform gyrus and adjacent cortex: an intracranial EEG study. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 642.	2.0	28
6	Repetition suppression of face-selective evoked and induced EEG recorded from human cortex. <i>Human Brain Mapping</i> , 2014, 35, 4155-4162.	3.6	57
7	Probabilistic atlases for face and biological motion perception: An analysis of their reliability and overlap. <i>NeuroImage</i> , 2013, 74, 140-151.	4.2	76
8	The fMRI BOLD signal tracks electrophysiological spectral perturbations, not event-related potentials. <i>NeuroImage</i> , 2012, 59, 2600-2606.	4.2	63
9	Autism spectrum traits predict the neural response to eye gaze in typical individuals. <i>NeuroImage</i> , 2012, 59, 3356-3363.	4.2	59
10	Task-invariant Brain Responses to the Social Value of Faces. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2766-2781.	2.3	53
11	Amygdala and dorsomedial prefrontal cortex responses to appearance-based and behavior-based person impressions. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 572-581.	3.0	59
12	The Relationship of Gamma Oscillations and Face-Specific ERPs Recorded Subdurally from Occipitotemporal Cortex. <i>Cerebral Cortex</i> , 2011, 21, 1213-1221.	2.9	80
13	Autism Spectrum Traits in the Typical Population Predict Structure and Function in the Posterior Superior Temporal Sulcus. <i>Cerebral Cortex</i> , 2011, 21, 493-500.	2.9	99
14	Common Neural Mechanisms for the Evaluation of Facial Trustworthiness and Emotional Expressions as Revealed by Behavioral Adaptation. <i>Perception</i> , 2010, 39, 931-941.	1.2	55
15	Distributed representations of dynamic facial expressions in the superior temporal sulcus. <i>Journal of Vision</i> , 2010, 10, 11-11.	0.3	141
16	Differential activation of frontoparietal attention networks by social and symbolic spatial cues. <i>Social Cognitive and Affective Neuroscience</i> , 2010, 5, 432-440.	3.0	48
17	Connectivity Analysis Reveals a Cortical Network for Eye Gaze Perception. <i>Cerebral Cortex</i> , 2010, 20, 1780-1787.	2.9	71
18	Selective Attention Modulates Face-Specific Induced Gamma Oscillations Recorded from Ventral Occipitotemporal Cortex. <i>Journal of Neuroscience</i> , 2010, 30, 8780-8786.	3.6	71

#	ARTICLE	IF	CITATIONS
19	Implicit working memory. <i>Consciousness and Cognition</i> , 2009, 18, 665-678.	1.5	111
20	Understanding evaluation of faces on social dimensions. <i>Trends in Cognitive Sciences</i> , 2008, 12, 455-460.	7.8	525
21	The role of the amygdala in implicit evaluation of emotionally neutral faces. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 303-312.	3.0	152
22	Implicit Trustworthiness Decisions: Automatic Coding of Face Properties in the Human Amygdala. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1508-1519.	2.3	429
23	Facial expression and gaze-direction in human superior temporal sulcus. <i>Neuropsychologia</i> , 2007, 45, 3234-3241.	1.6	227
24	The Neural Bases of Cognitive Conflict and Control in Moral Judgment. <i>Neuron</i> , 2004, 44, 389-400.	8.1	2,010