

Yujia Peng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3570332/publications.pdf>

Version: 2024-02-01

21
papers

191
citations

1478505

6
h-index

1125743

13
g-index

23
all docs

23
docs citations

23
times ranked

188
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Attention-Dependent Early Cortical Suppression Contributes to Crowding. <i>Journal of Neuroscience</i> , 2014, 34, 10465-10474. | 3.6 | 77 |
| 2 | Individual differences in high-level biological motion tasks correlate with autistic traits. <i>Vision Research</i> , 2017, 141, 136-144. | 1.4 | 28 |
| 3 | Perception of Human Interaction Based on Motion Trajectories: From Aerial Videos to Decontextualized Animations. <i>Topics in Cognitive Science</i> , 2018, 10, 225-241. | 1.9 | 14 |
| 4 | Failure to Identify Robust Latent Variables of Positive or Negative Valence Processing Across Units of Analysis. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 518-526. | 1.5 | 13 |
| 5 | Causal Action: A Fundamental Constraint on Perception and Inference About Body Movements. <i>Psychological Science</i> , 2017, 28, 798-807. | 3.3 | 9 |
| 6 | Spatial summation revealed in the earliest visual evoked component C1 and the effect of attention on its linearity. <i>Journal of Neurophysiology</i> , 2016, 115, 500-509. | 1.8 | 8 |
| 7 | Infant perception of sex differences in biological motion displays. <i>Journal of Experimental Child Psychology</i> , 2018, 173, 338-350. | 1.4 | 8 |
| 8 | Motion or emotion: Infants discriminate emotional biological motion based on low-level visual information. , 2019, 57, 101324. | | 8 |
| 9 | Exploring biological motion perception in two-stream convolutional neural networks. <i>Vision Research</i> , 2021, 178, 28-40. | 1.4 | 7 |
| 10 | Intact perception of coherent motion, dynamic rigid form, and biological motion in chronic schizophrenia. <i>Psychiatry Research</i> , 2018, 268, 53-59. | 3.3 | 6 |
| 11 | Causal actions enhance perception of continuous body movements. <i>Cognition</i> , 2020, 194, 104060. | 2.2 | 4 |
| 12 | Threat Neurocircuitry Predicts the Development of Anxiety and Depression Symptoms in a Longitudinal Study. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2023, 8, 102-110. | 1.5 | 4 |
| 13 | A unified psychological space for human perception of physical and social events. <i>Cognitive Psychology</i> , 2021, 128, 101398. | 2.2 | 3 |
| 14 | Infant perception of causal motion produced by humans and inanimate objects. , 2021, 64, 101615. | | 1 |
| 15 | Evidence that low IQ, but not schizophrenia, impairs motion integration. <i>Journal of Vision</i> , 2018, 18, 51. | 0.3 | 1 |
| 16 | Brain-Computer Interface for Cyberpsychology. <i>International Journal of Cyber Behavior, Psychology and Learning</i> , 2014, 4, 1-14. | 0.2 | 0 |
| 17 | Features derived from a deep neural network distinguish visual cues used by CCTV experts versus novices. <i>Journal of Vision</i> , 2021, 21, 1965. | 0.3 | 0 |
| 18 | Seeing illusory body movements in human causal interactions. <i>Journal of Vision</i> , 2017, 17, 68. | 0.3 | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Behavioral oscillations reveal hierarchical representation of biological motion. Journal of Vision, 2018, 18, 54. | 0.3 | 0 |
| 20 | Perception of continuous movements from causal actions. Journal of Vision, 2019, 19, 191c. | 0.3 | 0 |
| 21 | Can two-stream convolutional neural networks emulate human perception of biological movements?. Journal of Vision, 2019, 19, 192a. | 0.3 | 0 |