

Filipe Cristino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6877030/publications.pdf>

Version: 2024-02-01

16
papers

535
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

713
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | ScanMatch: A novel method for comparing fixation sequences. Behavior Research Methods, 2010, 42, 692-700. | 4.0 | 193 |
| 2 | Children with autism are neither systematic nor optimal foragers. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 421-426. | 7.1 | 128 |
| 3 | The nature of the visual representations involved in eye movements when walking down the street. Visual Cognition, 2009, 17, 880-903. | 1.6 | 46 |
| 4 | Non-selective lexical access in bilinguals is spontaneous and independent of input monitoring: Evidence from eye tracking. Cognition, 2013, 129, 418-425. | 2.2 | 40 |
| 5 | Shape information mediating basic- and subordinate-level object recognition revealed by analyses of eye movements.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 451-456. | 0.9 | 36 |
| 6 | Eye movement patterns during the recognition of three-dimensional objects: Preferential fixation of concave surface curvature minima. Journal of Vision, 2012, 12, 7-7. | 0.3 | 21 |
| 7 | Early differential sensitivity of evoked-potentials to local and global shape during the perception of three-dimensional objects. Neuropsychologia, 2016, 89, 495-509. | 1.6 | 15 |
| 8 | Human body motion captures visual attention and elicits pupillary dilation. Cognition, 2019, 193, 104029. | 2.2 | 15 |
| 9 | Eye movements during object recognition in visual agnosia. Neuropsychologia, 2012, 50, 2142-2153. | 1.6 | 8 |
| 10 | Stereo Disparity Facilitates View Generalization during Shape Recognition for Solid Multipart Objects. Quarterly Journal of Experimental Psychology, 2015, 68, 2419-2436. | 1.1 | 8 |
| 11 | Implicit encoding of extrinsic object properties in stored representations mediating recognition: Evidence from shadow-specific repetition priming. Vision Research, 2015, 108, 49-55. | 1.4 | 7 |
| 12 | How alliteration enhances conceptual“attentional interactions in reading. Cortex, 2020, 124, 111-118. | 2.4 | 7 |
| 13 | The effect of prism adaptation on state estimates of eye position in the orbit. Cortex, 2019, 115, 246-263. | 2.4 | 6 |
| 14 | Stereo viewing modulates three-dimensional shape processing during object recognition: A high-density ERP study.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 518-534. | 0.9 | 5 |
| 15 | Mapping eye movements in 3D: Preferential fixation of surface curvature minima during object recognition in stereo viewing.. Journal of Vision, 2015, 15, 243. | 0.3 | 0 |
| 16 | Still seeing straight: No role for ocular proprioception in prism adaptation?. Journal of Vision, 2016, 16, 535. | 0.3 | 0 |