

Erin Goddard

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

417
citations

932766

10
h-index

839053

18
g-index

30
all docs

30
docs citations

30
times ranked

448
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Spatial and Feature-selective Attention Have Distinct, Interacting Effects on Population-level Tuning. <i>Journal of Cognitive Neuroscience</i> , 2022, 34, 290-312. | 1.1 | 16 |
| 2 | Neural Coding of Visual Objects Rapidly Reconfigures to Reflect Subtrial Shifts in Attentional Focus. <i>Journal of Cognitive Neuroscience</i> , 2022, 34, 806-822. | 1.1 | 0 |
| 3 | Exploring Information Flow from Posteromedial Cortex during Visuospatial Working Memory: A Magnetoencephalography Study. <i>Journal of Neuroscience</i> , 2022, 42, 5944-5955. | 1.7 | 5 |
| 4 | Reaction times predict dynamic brain representations measured with MEG for only some object categorisation tasks. <i>Neuropsychologia</i> , 2021, 151, 107687. | 0.7 | 11 |
| 5 | Attention selectively enhances stimulus information for surround over foveal stimulus representations in occipital cortex. <i>Journal of Vision</i> , 2021, 21, 20. | 0.1 | 0 |
| 6 | A humanness dimension to visual object coding in the brain. <i>NeuroImage</i> , 2020, 221, 117139. | 2.1 | 18 |
| 7 | fMRI representational similarity analysis reveals graded preferences for chromatic and achromatic stimulus contrast across human visual cortex. <i>NeuroImage</i> , 2020, 215, 116780. | 2.1 | 7 |
| 8 | Temporal evolution of colour representation measured with magnetoencephalography (MEG).. <i>Journal of Vision</i> , 2020, 20, 820. | 0.1 | 0 |
| 9 | Color contrast adaptation: fMRI fails to predict behavioral adaptation. <i>NeuroImage</i> , 2019, 201, 116032. | 2.1 | 12 |
| 10 | Reevaluating hMT+ and hV4 functional specialization for motion and static contrast using fMRI-guided repetitive transcranial magnetic stimulation. <i>Journal of Vision</i> , 2019, 19, 11. | 0.1 | 5 |
| 11 | Long-Range Interocular Suppression in Adults with Strabismic Amblyopia: A Pilot fMRI Study. <i>Vision (Switzerland)</i> , 2019, 3, 2. | 0.5 | 10 |
| 12 | fMRI responses to foveal versus peripheral chromatic and achromatic stimuli. <i>Journal of Vision</i> , 2019, 19, 69. | 0.1 | 1 |
| 13 | Colour and achromatic contrast adaptation: different adaptation effects at detection threshold and suprathreshold contrasts. <i>Journal of Vision</i> , 2019, 19, 9. | 0.1 | 0 |
| 14 | Interpreting the dimensions of neural feature representations revealed by dimensionality reduction. <i>NeuroImage</i> , 2018, 180, 41-67. | 2.1 | 21 |
| 15 | Ghosts in machine learning for cognitive neuroscience: Moving from data to theory. <i>NeuroImage</i> , 2018, 180, 88-100. | 2.1 | 35 |
| 16 | fMRI adaptation reveals interactions between responses to achromatic and S-cone isolating stimuli across visual cortex. <i>Journal of Vision</i> , 2018, 18, 362. | 0.1 | 0 |
| 17 | A step toward understanding the human ventral visual pathway. <i>Journal of Neurophysiology</i> , 2017, 117, 872-875. | 0.9 | 6 |
| 18 | Dynamic population codes of multiplexed stimulus features in primate area MT. <i>Journal of Neurophysiology</i> , 2017, 118, 203-218. | 0.9 | 11 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Representational dynamics of object recognition: Feedforward and feedback information flows. <i>NeuroImage</i> , 2016, 128, 385-397. | 2.1 | 71 |
| 20 | Dichotomy Versus Continuum: Evidence for a More Complex Agency Model of Visual Object Categorisation. <i>Journal of Vision</i> , 2016, 16, 252. | 0.1 | 0 |
| 21 | A new type of change blindness: Smooth, isoluminant color changes are monitored on a coarse spatial scale. <i>Journal of Vision</i> , 2013, 13, 20-20. | 0.1 | 5 |
| 22 | Color responsiveness argues against a dorsal component of human V4. <i>Journal of Vision</i> , 2011, 11, 3-3. | 0.1 | 38 |
| 23 | Adaptable mechanisms sensitive to surface color in human vision. <i>Journal of Vision</i> , 2010, 10, 17-17. | 0.1 | 14 |
| 24 | Orientation-selective chromatic mechanisms in human visual cortex. <i>Journal of Vision</i> , 2010, 10, 34-34. | 0.1 | 12 |
| 25 | Combination of subcortical color channels in human visual cortex. <i>Journal of Vision</i> , 2010, 10, 25-25. | 0.1 | 48 |
| 26 | Centre-surround effects on perceived orientation in complex images. <i>Vision Research</i> , 2008, 48, 1374-1382. | 0.7 | 22 |
| 27 | Aftereffect of adaptation to Glass patterns. <i>Vision Research</i> , 2005, 45, 1355-1363. | 0.7 | 27 |