

David Mark Watson

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

490
citations

932766

10
h-index

940134

16
g-index

22
all docs

22
docs citations

22
times ranked

523
citing authors

#	ARTICLE	IF	CITATIONS
1	Order processing of number symbols is influenced by direction, but not format. Quarterly Journal of Experimental Psychology, 2022, 75, 98-117.	0.6	4
2	A PCA-Based Active Appearance Model for Characterising Modes of Spatiotemporal Variation in Dynamic Facial Behaviours. Frontiers in Psychology, 2022, 13, .	1.1	0
3	The representation of shape and texture in category-selective regions of ventral-temporal cortex. European Journal of Neuroscience, 2022, 56, 4107-4120.	1.2	6
4	Multiple spatial reference frames underpin perceptual recalibration to audio-visual discrepancies. PLoS ONE, 2021, 16, e0251827.	1.1	8
5	A data-driven characterisation of natural facial expressions when giving good and bad news. PLoS Computational Biology, 2020, 16, e1008335.	1.5	4
6	A data-driven characterisation of natural facial expressions when giving good and bad news. , 2020, 16, e1008335.		0
7	A data-driven characterisation of natural facial expressions when giving good and bad news. , 2020, 16, e1008335.		0
8	A data-driven characterisation of natural facial expressions when giving good and bad news. , 2020, 16, e1008335.		0
9	A data-driven characterisation of natural facial expressions when giving good and bad news. , 2020, 16, e1008335.		0
10	A data-driven approach to stimulus selection reveals an image-based representation of objects in high-level visual areas. Human Brain Mapping, 2019, 40, 4716-4731.	1.9	9
11	Distinct mechanisms govern recalibration to audio-visual discrepancies in remote and recent history. Scientific Reports, 2019, 9, 8513.	1.6	23
12	Patterns of response to scrambled scenes reveal the importance of visual properties in the organization of scene-selective cortex. Cortex, 2017, 92, 162-174.	1.1	13
13	Fractionating the anterior temporal lobe: MVPA reveals differential responses to input and conceptual modality. NeuroImage, 2017, 147, 19-31.	2.1	53
14	A data driven approach to understanding the organization of high-level visual cortex. Scientific Reports, 2017, 7, 3596.	1.6	17
15	A data-driven approach to stimulus selection reveals the importance of visual properties in the neural representation of objects.. Journal of Vision, 2017, 17, 29.	0.1	0
16	Patterns of neural response in scene-selective regions of the human brain are affected by low-level manipulations of spatial frequency. NeuroImage, 2016, 124, 107-117.	2.1	38
17	Spatial properties of objects predict patterns of neural response in the ventral visual pathway. NeuroImage, 2016, 126, 173-183.	2.1	22
18	Modelling the perceptual similarity of facial expressions from image statistics and neural responses. NeuroImage, 2016, 129, 64-71.	2.1	19

#	ARTICLE	IF	CITATIONS
19	Low-level properties of natural images predict topographic patterns of neural response in the ventral visual pathway. <i>Journal of Vision</i> , 2015, 15, 3.	0.1	48
20	Low-Level Image Properties of Visual Objects Predict Patterns of Neural Response across Category-Selective Regions of the Ventral Visual Pathway. <i>Journal of Neuroscience</i> , 2014, 34, 8837-8844.	1.7	126
21	On the Role of Suppression in Spatial Attention: Evidence from Negative BOLD in Human Subcortical and Cortical Structures. <i>Journal of Neuroscience</i> , 2014, 34, 10347-10360.	1.7	37
22	Patterns of response to visual scenes are linked to the low-level properties of the image. <i>NeuroImage</i> , 2014, 99, 402-410.	2.1	63