

Robert Ward

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

3,248
citations

304743

22
h-index

243625

44
g-index

45
all docs

45
docs citations

45
times ranked

2635
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct measurement of attentional dwell time in human vision. <i>Nature</i> , 1994, 369, 313-315.	27.8	658
2	Competitive brain activity in visual attention. <i>Current Opinion in Neurobiology</i> , 1997, 7, 255-261.	4.2	470
3	Restricted attentional capacity within but not between sensory modalities. <i>Nature</i> , 1997, 387, 808-810.	27.8	367
4	The Slow Time-Course of Visual Attention. <i>Cognitive Psychology</i> , 1996, 30, 79-109.	2.2	292
5	S-R correspondence effects of irrelevant visual affordance: Time course and specificity of response activation. <i>Visual Cognition</i> , 2002, 9, 540-558.	1.6	160
6	Effects of similarity, difficulty, and nontarget presentation on the time course of visual attention. <i>Perception & Psychophysics</i> , 1997, 59, 593-600.	2.3	120
7	Deficits in spatial coding and feature binding following damage to spatiotopic maps in the human pulvinar. <i>Nature Neuroscience</i> , 2002, 5, 99-100.	14.8	110
8	Internal Facial Features are Signals of Personality and Health. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 2273-2287.	1.1	108
9	Connectivity between the superior colliculus and the amygdala in humans and macaque monkeys: virtual dissection with probabilistic DTI tractography. <i>Journal of Neurophysiology</i> , 2015, 114, 1947-1962.	1.8	100
10	Emotion recognition following human pulvinar damage. <i>Neuropsychologia</i> , 2007, 45, 1973-1978.	1.6	87
11	Spatial and temporal deficits are regionally dissociable in patients with pulvinar lesions. <i>Brain</i> , 2008, 131, 2140-2152.	7.6	74
12	Response to Visual Threat Following Damage to the Pulvinar. <i>Current Biology</i> , 2005, 15, 571-573.	3.9	66
13	A Lack of Sexual Dimorphism in Width-to-Height Ratio in White European Faces Using 2D Photographs, 3D Scans, and Anthropometry. <i>PLoS ONE</i> , 2012, 7, e42705.	2.5	63
14	Signals of personality and health: The contributions of facial shape, skin texture, and viewing angle.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 1353-1361.	0.9	57
15	Cosmetics Alter Biologically-Based Factors of Beauty: Evidence from Facial Contrast. <i>Evolutionary Psychology</i> , 2015, 13, 210-229.	0.9	56
16	The role of the human pulvinar in visual attention and action: evidence from temporal-order judgment, saccade decision, and antisaccade tasks. <i>Progress in Brain Research</i> , 2008, 171, 475-483.	1.4	49
17	Contributions of the human pulvinar to linking vision and action. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004, 4, 89-99.	2.0	48
18	An object-based frame of reference within the human pulvinar. <i>Brain</i> , 2007, 130, 2462-2469.	7.6	35

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19	The late positive potential: A neural marker of the regulation of emotion-based approach-avoidance actions?. <i>Biological Psychology</i> , 2015, 105, 115-123.	2.2	33
20	Environmentally defined frames of reference: Their time course and sensitivity to spatial cues and attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2001, 27, 494-503.	0.9	31
21	Identifying personality from the static, nonexpressive face in humans and chimpanzees: evidence of a shared system for signaling personality. <i>Evolution and Human Behavior</i> , 2011, 32, 179-185.	2.2	30
22	Investigating the Relationship between Stable Personality Characteristics and Automatic Imitation. <i>PLoS ONE</i> , 2015, 10, e0129651.	2.5	28
23	Facial cues to depressive symptoms and their associated personality attributions. <i>Psychiatry Research</i> , 2013, 208, 47-53.	3.3	22
24	Cues to mental health from men's facial appearance. <i>Journal of Research in Personality</i> , 2018, 75, 26-36.	1.7	18
25	Physically attractive faces attract us physically. <i>Cognition</i> , 2020, 198, 104193.	2.2	18
26	Different Signals of Personality and Health from the Two Sides of the Face. <i>Perception</i> , 2011, 40, 549-562.	1.2	16
27	Cognitive conflict without explicit conflict monitoring in a dynamical agent. <i>Neural Networks</i> , 2006, 19, 1430-1436.	5.9	15
28	Representation in dynamical agents. <i>Neural Networks</i> , 2009, 22, 258-266.	5.9	15
29	Cues to Personality and Health in the Facial Appearance of Chimpanzees (<i>Pan Troglodytes</i>). <i>Evolutionary Psychology</i> , 2012, 10, 320-337.	0.9	12
30	Cosmetics alter biologically-based factors of beauty: evidence from facial contrast. <i>Evolutionary Psychology</i> , 2015, 13, 210-29.	0.9	12
31	The Influence of Facial Signals on the Automatic Imitation of Hand Actions. <i>Frontiers in Psychology</i> , 2016, 7, 1653.	2.1	10
32	Selective attention and control of action: Comparative psychology of an artificial, evolved agent and people.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1165-1182.	0.9	9
33	The role of serotonin in personality inference: tryptophan depletion impairs the identification of neuroticism in the face. <i>Psychopharmacology</i> , 2017, 234, 2139-2147.	3.1	9
34	Different Cues of Personality and Health from the Face and Gait of Women. <i>Evolutionary Psychology</i> , 2012, 10, 271-295.	0.9	8
35	Metacognition during unfamiliar face matching. <i>British Journal of Psychology</i> , 2022, 113, 696-717.	2.3	8
36	Suppression of involuntary spatial response activation requires selective attention. <i>Visual Cognition</i> , 2005, 12, 376-394.	1.6	7

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37	Personality in faces: Implicit associations between appearance and personality. <i>European Journal of Social Psychology</i> , 2019, 49, 658-669.	2.4	7
38	Visual attention in blindsight: sensitivity in the blind field increased by targets in the sighted field. <i>NeuroReport</i> , 2002, 13, 301-304.	1.2	6
39	Facial Dimorphism in Autistic Quotient Scores. <i>Clinical Psychological Science</i> , 2015, 3, 230-241.	4.0	6
40	Physical attraction to reliable, low variability nervous systems: Reaction time variability predicts attractiveness. <i>Cognition</i> , 2017, 158, 81-89.	2.2	3
41	Genuine Personality Recognition from Highly Constrained Face Images. <i>Lecture Notes in Computer Science</i> , 2019, , 421-431.	1.3	2
42	Vision in the eternal present. <i>Nature</i> , 1998, 394, 519-519.	27.8	1
43	Feature binding across different visual dimensions. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1406-1415.	1.3	1
44	An adaptive perspective on revealed and concealed cues to empathy. <i>British Journal of Psychology</i> , 2016, 107, 30-32.	2.3	1
45	SELECTIVE ATTENTION AND ACTION IN AN ARTIFICIAL, EVOLVED AGENT: REACTIVE INHIBITION. , 2005, , .		0