Robert Ward

List of Publications by Year
in descending order

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	Metacognition during unfamiliar face matching. British Journal of Psychology, 2022, 113, 696-717.	2.3	8
2	Physically attractive faces attract us physically. Cognition, 2020, 198, 104193.	2.2	18
3	Personality in faces: Implicit associations between appearance and personality. European Journal of Social Psychology, 2019, 49, 658-669.	2.4	7
4	Genuine Personality Recognition from Highly Constrained Face Images. Lecture Notes in Computer Science, 2019, , 421-431.	1.3	2
5	Cues to mental health from menâ€™s facial appearance. Journal of Research in Personality, 2018, 75, 26-36.	1.7	18
6	The role of serotonin in personality inference: tryptophan depletion impairs the identification of neuroticism in the face. Psychopharmacology, 2017, 234, 2139-2147.	3.1	9
7	Physical attraction to reliable, low variability nervous systems: Reaction time variability predicts attractiveness. Cognition, 2017, 158, 81-89.	2.2	3
8	The Influence of Facial Signals on the Automatic Imitation of Hand Actions. Frontiers in Psychology, 2016, 7, 1653.	2.1	10
9	An adaptive perspective on revealed and concealed cues to empathy. British Journal of Psychology, 2016, 107, 30-32.	2.3	1
10	Connectivity between the superior colliculus and the amygdala in humans and macaque monkeys: virtual dissection with probabilistic DTI tractography. Journal of Neurophysiology, 2015, 114, 1947-1962.	1.8	100
11	Investigating the Relationship between Stable Personality Characteristics and Automatic Imitation. PLoS ONE, 2015, 10, e0129651.	2.5	28
12	The late positive potential: A neural marker of the regulation of emotion-based approach-avoidance actions?. Biological Psychology, 2015, 105, 115-123.	2.2	33
13	Facial Dimorphism in Autistic Quotient Scores. Clinical Psychological Science, 2015, 3, 230-241.	4.0	6
14	Cosmetics Alter Biologically-Based Factors of Beauty: Evidence from Facial Contrast. Evolutionary Psychology, 2015, 13, 210-229.	0.9	56
15	Cosmetics alter biologically-based factors of beauty: evidence from facial contrast. Evolutionary Psychology, 2015, 13, 210-29.	0.9	12
16	Facial cues to depressive symptoms and their associated personality attributions. Psychiatry Research, 2013, 208, 47-53.	3.3	22
17	Signals of personality and health: The contributions of facial shape, skin texture, and viewing angle.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1353-1361.	0.9	57
18	Different Cues of Personality and Health from the Face and Gait of Women. Evolutionary Psychology, 2012, 10, 271-295.	0.9	8

#	Article	IF	Citations
19	Cues to Personality and Health in the Facial Appearance of Chimpanzees (Pan Troglodytes). Evolutionary Psychology, 2012, 10, 320-337.	0.9	12
20	Feature binding across different visual dimensions. Attention, Perception, and Psychophysics, 2012, 74, 1406-1415.	1.3	1
21	A Lack of Sexual Dimorphism in Width-to-Height Ratio in White European Faces Using 2D Photographs, 3D Scans, and Anthropometry. PLoS ONE, 2012, 7, e42705.	2.5	63
22	Different Signals of Personality and Health from the Two Sides of the Face. Perception, 2011, 40, 549-562.	1.2	16
23	Identifying personality from the static, nonexpressive face in humans and chimpanzees: evidence of a shared system for signaling personality. Evolution and Human Behavior, 2011, 32, 179-185.	2.2	30
24	Internal Facial Features are Signals of Personality and Health. Quarterly Journal of Experimental Psychology, 2010, 63, 2273-2287.	1.1	108
25	Representation in dynamical agents. Neural Networks, 2009, 22, 258-266.	5.9	15
26	The role of the human pulvinar in visual attention and action: evidence from temporal-order judgment, saccade decision, and antisaccade tasks. Progress in Brain Research, 2008, 171, 475-483.	1.4	49
27	Spatial and temporal deficits are regionally dissociable in patients with pulvinar lesions. Brain, 2008, 131, 2140-2152.	7.6	74
28	Selective attention and control of action: Comparative psychology of an artificial, evolved agent and people.. Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 1165-1182.	0.9	9
29	An object-based frame of reference within the human pulvinar. Brain, 2007, 130, 2462-2469.	7.6	35
30	Emotion recognition following human pulvinar damage. Neuropsychologia, 2007, 45, 1973-1978.	1.6	87
31	Cognitive conflict without explicit conflict monitoring in a dynamical agent. Neural Networks, 2006, 19, 1430-1436.	5.9	15
32	Response to Visual Threat Following Damage to the Pulvinar. Current Biology, 2005, 15, 571-573.	3.9	66
33	Suppression of involuntary spatial response activation requires selective attention. Visual Cognition, 2005, 12, 376-394.	1.6	7
34	SELECTIVE ATTENTION AND ACTION IN AN ARTIFICIAL, EVOLVED AGENT: REACTIVE INHIBITION. , 2005, , .		0
35	Contributions of the human pulvinar to linking vision and action. Cognitive, Affective and Behavioral Neuroscience, 2004, 4, 89-99.	2.0	48
36	Visual attention in blindsight: sensitivity in the blind field increased by targets in the sighted field. NeuroReport, 2002, 13, 301-304.	1.2	6

#	Article	IF	Citations
37	S-R correspondence effects of irrelevant visual affordance: Time course and specificity of response activation. Visual Cognition, 2002, 9, 540-558.	1.6	160
38	Deficits in spatial coding and feature binding following damage to spatiotopic maps in the human pulvinar. Nature Neuroscience, 2002, 5, 99-100.	14.8	110
39	Environmentally defined frames of reference: Their time course and sensitivity to spatial cues and attention.. Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 494-503.	0.9	31
40	Vision in the eternal present. Nature, 1998, 394, 519-519.	27.8	1
41	Competitive brain activity in visual attention. Current Opinion in Neurobiology, 1997, 7, 255-261.	4.2	470
42	Restricted attentional capacity within but not between sensory modalities. Nature, 1997, 387, 808-810.	27.8	367
43	Effects of similarity, difficulty, and nontarget presentation on the time course of visual attention. Perception & Psychophysics, 1997, 59, 593-600.	2.3	120
44	The Slow Time-Course of Visual Attention. Cognitive Psychology, 1996, 30, 79-109.	2.2	292
45	Direct measurement of attentional dwell time in human vision. Nature, 1994, 369, 313-315.	27.8	658