

# Paul Rodway

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

612  
citations

687363

13  
h-index

642732

23  
g-index

32  
all docs

32  
docs citations

32  
times ranked

529  
citing authors

#	ARTICLE	IF	CITATIONS
1	The General Attitudes towards Artificial Intelligence Scale (GAAIS): Confirmatory Validation and Associations with Personality, Corporate Distrust, and General Trust. <i>International Journal of Human-Computer Interaction</i> , 2023, 39, 2724-2741.	4.8	31
2	The effects of sex and handedness on masturbation laterality and other lateralized motor behaviours. <i>Laterality</i> , 2022, 27, 324-352.	1.0	3
3	Who goes where in couples and pairs? Effects of sex and handedness on side preferences in human dyads. <i>Laterality</i> , 2022, 27, 415-442.	1.0	3
4	Limb preference and personality in donkeys ( <i>Equus asinus</i> ). <i>Laterality</i> , 2021, 26, 186-200.	1.0	2
5	Concreteness of semantic interpretations of abstract and representational artworks. <i>Acta Psychologica</i> , 2021, 215, 103269.	1.5	2
6	Between-task consistency, temporal stability and the role of posture in simple reach and fishing hand preference in chimpanzees ( <i>Pan troglodytes</i> ). <i>Applied Animal Behaviour Science</i> , 2021, 242, 105417.	1.9	3
7	Social Network Analysis of a Chimpanzee ( <i>Pan troglodytes</i> ) Group in Captivity Following the Integration of a New Adult Member. <i>International Journal of Primatology</i> , 2020, 41, 683-700.	1.9	5
8	Initial validation of the general attitudes towards Artificial Intelligence Scale. <i>Computers in Human Behavior Reports</i> , 2020, 1, 100014.	4.0	85
9	A leftward bias for the arrangement of consumer items that differ in attractiveness. <i>Laterality</i> , 2020, 25, 599-619.	1.0	7
10	A leftward perceptual asymmetry when judging the attractiveness of visual patterns. <i>Laterality</i> , 2019, 24, 1-25.	1.0	7
11	Right-ear precedence and vocal emotion contagion: The role of the left hemisphere. <i>Laterality</i> , 2018, 23, 290-317.	1.0	1
12	Shared meaning in children's evaluations of art: A computational analysis. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2018, 12, 440-452.	1.3	5
13	The Development of Shared Liking of Representational but not Abstract Art in Primary School Children and Their Justifications for Liking. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 21.	2.0	13
14	Reachability Does Not Explain the Middle Preference: A Comment on Bar-Hillel (2015). <i>I-Perception</i> , 2016, 7, 204166951663995.	1.4	5
15	Right-lateralized unconscious, but not conscious, processing of affective environmental sounds. <i>Laterality</i> , 2016, 21, 606-632.	1.0	13
16	Shared liking and association valence for representational art but not abstract art. <i>Journal of Vision</i> , 2015, 15, 11.	0.3	28
17	Looking behaviour and preference for artworks: The role of emotional valence and location. <i>Acta Psychologica</i> , 2014, 152, 100-108.	1.5	9
18	The influence of position and context on facial attractiveness. <i>Acta Psychologica</i> , 2013, 144, 522-529.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Valence-specific laterality effects in vocal emotion: Interactions with stimulus type, blocking and sex. <i>Brain and Cognition</i> , 2012, 79, 129-137.	1.8	16
20	An observational study of undergraduate students'™ adoption of (mobile) note-taking software. <i>Computers in Human Behavior</i> , 2012, 28, 308-317.	8.5	48
21	Preferring the One in the Middle: Further Evidence for the Centre-Stage Effect. <i>Applied Cognitive Psychology</i> , 2012, 26, 215-222.	1.6	31
22	Identifying facial emotions: Valence specific effects and an exploration of the effects of viewer gender. <i>Brain and Cognition</i> , 2011, 76, 415-423.	1.8	38
23	Vocal emotion perception in pseudo-sentences by secondary-school children with Autism Spectrum Disorder. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1567-1573.	1.5	37
24	The Effects of Advertisement Location and Familiarity on Selective Attentions. <i>Perceptual and Motor Skills</i> , 2010, 110, 941-960.	1.3	6
25	The linguistic status of text message abbreviations: An exploration using a Stroop task. <i>Computers in Human Behavior</i> , 2009, 25, 970-974.	8.5	7
26	Valence specific laterality effects in prosody: Expectancy account and the effects of morphed prosody and stimulus lead. <i>Brain and Cognition</i> , 2007, 63, 31-41.	1.8	27
27	Vivid Imagers Are Better at Detecting Salient Changes. <i>Journal of Individual Differences</i> , 2006, 27, 218-228.	1.0	23
28	The modality shift effect and the effectiveness of warning signals in different modalities. <i>Acta Psychologica</i> , 2005, 120, 199-226.	1.5	47
29	Stimulus Array Onset as a Preparatory Signal in Attentional Selection. <i>Perceptual and Motor Skills</i> , 2004, 98, 599-614.	1.3	2
30	Pause before you respond: Handedness influences response style on the Tower of Hanoi task. <i>Laterality</i> , 2004, 9, 133-147.	1.0	28
31	The valence-specific laterality effect in free viewing conditions: The influence of sex, handedness, and response bias. <i>Brain and Cognition</i> , 2003, 53, 452-463.	1.8	71
32	Gut thinking and eye tracking: evidence for a central preference heuristic. <i>Journal of Cognitive Psychology</i> , 0, , 1-12.	0.9	0