

Debi Roberson

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

3,796
citations

236925

25
h-index

197818

49
g-index

50
all docs

50
docs citations

50
times ranked

1917
citing authors

#	ARTICLE	IF	CITATIONS
1	Color categories are not universal: Replications and new evidence from a stone-age culture.. Journal of Experimental Psychology: General, 2000, 129, 369-398.	2.1	535
2	Colour categories in a stone-age tribe. Nature, 1999, 398, 203-204.	27.8	384
3	The categorical perception of colors and facial expressions: The effect of verbal interference. Memory and Cognition, 2000, 28, 977-986.	1.6	327
4	Color categories: Evidence for the cultural relativity hypothesis. Cognitive Psychology, 2005, 50, 378-411.	2.2	292
5	Perceptions of emotion from facial expressions are not culturally universal: Evidence from a remote culture.. Emotion, 2014, 14, 251-262.	1.8	285
6	Similarity and categorisation: neuropsychological evidence for a dissociation in explicit categorisation tasks. Cognition, 1999, 71, 1-42.	2.2	282
7	Categorical perception of colour in the left and right visual field is verbally mediated: Evidence from Korean. Cognition, 2008, 107, 752-762.	2.2	183
8	Preserved thematic and impaired taxonomic categorisation: A case study. Language and Cognitive Processes, 2004, 19, 137-174.	2.2	145
9	Categorical perception of facial expressions: Evidence for a "category adjustment" model. Memory and Cognition, 2007, 35, 1814-1829.	1.6	108
10	The Development of Color Categories in Two Languages: A Longitudinal Study.. Journal of Experimental Psychology: General, 2004, 133, 554-571.	2.1	107
11	Cultural Relativity in Perceiving Emotion From Vocalizations. Psychological Science, 2014, 25, 911-920.	3.3	104
12	Color categories are not universal: Replications and new evidence from a stone-age culture.. Journal of Experimental Psychology: General, 2000, 129, 369-398.	2.1	91
13	Color Categories Are Culturally Diverse in Cognition as Well as in Language. Cross-Cultural Research, 2005, 39, 56-71.	2.7	83
14	Cultural Variation in Emotion Perception Is Real: A Response to Sauter, Eisner, Ekman, and Scott (2015). Psychological Science, 2015, 26, 357-359.	3.3	68
15	Thresholds for color discrimination in English and Korean speakers. Cognition, 2009, 112, 482-487.	2.2	63
16	Show and Tell: The Role of Language in Categorizing Facial Expression of Emotion. Emotion Review, 2010, 2, 255-260.	3.4	62
17	Shades of emotion: What the addition of sunglasses or masks to faces reveals about the development of facial expression processing. Cognition, 2012, 125, 195-206.	2.2	49
18	A conflict-based model of color categorical perception: evidence from a priming study. Psychonomic Bulletin and Review, 2014, 21, 1214-1223.	2.8	49

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19	What's in the name? Categorical perception for unfamiliar faces can occur through labeling. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 787-794.	2.8	43
20	Knowing color terms enhances recognition: Further evidence from English and Himba. <i>Journal of Experimental Child Psychology</i> , 2009, 102, 219-238.	1.4	42
21	Categorical perception effects reflect differences in typicality on within-category trials. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 355-363.	2.8	40
22	Squaring the Circle: The Cultural Relativity of 'Good' Shape. <i>Journal of Cognition and Culture</i> , 2002, 2, 29-51.	0.4	37
23	Comment on "Language and Emotion": Metaphor, Morality and Contested Concepts. <i>Emotion Review</i> , 2016, 8, 282-283.	3.4	35
24	Color Vision: Color Categories Vary with Language after All. <i>Current Biology</i> , 2007, 17, R605-R607.	3.9	33
25	Learning in context: Linguistic and attentional constraints on children's color term learning. <i>Journal of Experimental Child Psychology</i> , 2006, 94, 275-300.	1.4	28
26	Free-Sorting of Colors Across Cultures: Are there Universal Grounds for Grouping?. <i>Journal of Cognition and Culture</i> , 2005, 5, 349-386.	0.4	26
27	Context facilitates performance on a classic cross-cultural emotion perception task.. <i>Emotion</i> , 2019, 19, 1292-1313.	1.8	24
28	Mood-congruent free recall bias in anxious individuals is not a consequence of response bias. <i>Memory</i> , 2006, 14, 393-399.	1.7	22
29	Colour language and colour cognition: Brown and Lenneberg revisited. <i>Visual Cognition</i> , 2009, 17, 412-430.	1.6	21
30	Development of Animal Recognition: A Difference between Parts and Wholes. <i>Journal of Experimental Child Psychology</i> , 2002, 81, 217-234.	1.4	20
31	When less is more: Poor discrimination but good colour memory in autism. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 147-156.	1.5	20
32	Relatively Speaking. , 2010, , 183-198.		20
33	Nature versus nurture: The simple contrast. <i>Journal of Experimental Child Psychology</i> , 2009, 102, 246-250.	1.4	19
34	What constrains grammatical gender effects on semantic judgements? Evidence from Portuguese. <i>Journal of Cognitive Psychology</i> , 2011, 23, 102-111.	0.9	18
35	Neural Processes Underlying the "Same-Different" Judgment of Two Simultaneously Presented Objects- An EEG Study. <i>PLoS ONE</i> , 2013, 8, e81737.	2.5	15
36	Brief Report: Is Impaired Classification of Subtle Facial Expressions in Children with Autism Spectrum Disorders Related to Atypical Emotion Category Boundaries?. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 2628-2634.	2.7	13

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37	Searching for Happiness Across Cultures. <i>Journal of Cognition and Culture</i> , 2010, 10, 85-107.	0.4	12
38	Reduced sensitivity to neutral feedback versus negative feedback in subjects with mild depression: Evidence from event-related potentials study. <i>Brain and Cognition</i> , 2015, 100, 15-20.	1.8	12
39	Judging the Intensity of Emotional Expression in Faces: the Effects of Colored Tints on Individuals With Autism Spectrum Disorder. <i>Autism Research</i> , 2016, 9, 450-459.	3.8	12
40	What constrains children's learning of novel shape terms?. <i>Journal of Experimental Child Psychology</i> , 2007, 97, 138-148.	1.4	11
41	Only half right: comment on Regier and Kay. <i>Trends in Cognitive Sciences</i> , 2009, 13, 500-501.	7.8	11
42	The effect of modulating top-down attention deployment on the N2pc/PCN. <i>Biological Psychology</i> , 2016, 117, 187-193.	2.2	10
43	The Bilateral Field Advantage Effect in Memory Precision. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 17470218.2016.1.	1.1	10
44	The impact of facial abnormalities and their spatial position on perception of cuteness and attractiveness of infant faces. <i>PLoS ONE</i> , 2017, 12, e0180499.	2.5	6
45	Categorical Perception of Color is Restricted to the Right Visual Field in Korean Speakers Who Maintain Central Fixation. <i>Journal of Cognitive Science</i> , 2009, 10, 41-52.	0.2	5
46	Accessing the asymmetrical representations of causal relations and hierarchical relations in semantic memory. <i>Journal of Cognitive Psychology</i> , 2014, 26, 559-570.	0.9	4
47	Considering the Prevalence of the "Stimulus Error" in Color Naming Research. <i>Journal of Cognition and Culture</i> , 2007, 7, 119-142.	0.4	3
48	"She says, he says": Does the sex of an instructor interact with the grammatical gender of targets in a perspective-taking task?. <i>International Journal of Bilingualism</i> , 2016, 20, 40-61.	1.2	3
49	Empirical evidence for constraints on colour categorisation. <i>Behavioral and Brain Sciences</i> , 1997, 20, 185-186.	0.7	2
50	how culture might constrain color categories. <i>Behavioral and Brain Sciences</i> , 2005, 28, 505-506.	0.7	2