

# Jules Davidoff

## List of Publications by Year in descending order

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Version: 2024-02-01

53  
papers

3,825  
citations

279798

23  
h-index

233421

45  
g-index

53  
all docs

53  
docs citations

53  
times ranked

2207  
citing authors

#	ARTICLE	IF	CITATIONS
1	A 21st century cognitive portrait of the Himba, a remote people of Namibia. <i>British Journal of Psychology</i> , 2022, 113, 508-530.	2.3	3
2	Augmenting a colour lexicon. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	2.9	4
3	Cross-cultural Communication. , 2020, , 1-6.		0
4	Urban experience alters lightness perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 2-6.	0.9	7
5	Developmental Commonalities between Object and Face Recognition in Adolescence. <i>Frontiers in Psychology</i> , 2016, 7, 385.	2.1	4
6	Effects of Culture and the Urban Environment on the Development of the <sc>E</sc>bbinghaus Illusion. <i>Child Development</i> , 2016, 87, 962-981.	3.0	32
7	Color categorization across cultures. , 2015, , 259-278.		13
8	Late development of metric part-relational processing in object recognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1718-1734.	0.9	3
9	“Bouba” and “Kiki” in Namibia? A remote culture make similar shape–sound matches, but different shape–taste matches to Westerners. <i>Cognition</i> , 2013, 126, 165-172.	2.2	233
10	Do Local and Global Perceptual Biases Tell Us Anything About Local and Global Selective Attention?. <i>Psychological Science</i> , 2013, 24, 206-212.	3.3	39
11	Perceptual and categorical judgements of colour similarity. <i>Journal of Cognitive Psychology</i> , 2012, 24, 871-892.	0.9	9
12	Does local/global perceptual bias tell us anything about local/global selective attention?. <i>Visual Cognition</i> , 2012, 20, 1016-1020.	1.6	2
13	Exposure to an urban environment alters the local bias of a remote culture. <i>Cognition</i> , 2012, 122, 80-85.	2.2	71
14	Reduced Distractibility in a Remote Culture. <i>PLoS ONE</i> , 2011, 6, e26337.	2.5	23
15	Nature versus nurture: The simple contrast. <i>Journal of Experimental Child Psychology</i> , 2009, 102, 246-250.	1.4	19
16	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
17	Multiple representations for perceptual categorisation. <i>Perception</i> , 2009, 38, 940-2; discussion 947.	1.2	0
18	Categorical perception of animal patterns. <i>British Journal of Psychology</i> , 2008, 99, 229-243.	2.3	12

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19	Local and global processing: Observations from a remote culture. <i>Cognition</i> , 2008, 108, 702-709.	2.2	72
20	Enhancement of face recognition learning in patients with brain injury using three cognitive training procedures. <i>Neuropsychological Rehabilitation</i> , 2008, 18, 182-203.	1.6	22
21	Face Familiarity, Distinctiveness, and Categorical Perception. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 690-707.	1.1	38
22	Cultural Differences in Perception: Observations from a Remote Culture. <i>Journal of Cognition and Culture</i> , 2008, 8, 189-209.	0.4	23
23	More accurate size contrast judgments in the Ebbinghaus Illusion by a remote culture.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 738-742.	0.9	77
24	Neural correlates of colour categories. <i>NeuroReport</i> , 2007, 18, 1323-1327.	1.2	73
25	Priming of plane-rotated objects depends on attention and view familiarity. <i>Visual Cognition</i> , 2007, 15, 179-210.	1.6	19
26	Color terms and color concepts. <i>Journal of Experimental Child Psychology</i> , 2006, 94, 334-338.	1.4	4
27	Cross-species differences in color categorization. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 275-280.	2.8	25
28	Prevalence and correlates of face recognition impairments after acquired brain injury. <i>Neuropsychological Rehabilitation</i> , 2006, 16, 272-297.	1.6	25
29	Color categories: Evidence for the cultural relativity hypothesis. <i>Cognitive Psychology</i> , 2005, 50, 378-411.	2.2	292
30	Two types of thought: Evidence from aphasia. <i>Behavioral and Brain Sciences</i> , 2005, 28, 20-21.	0.7	1
31	language impairment and colour categories. <i>Behavioral and Brain Sciences</i> , 2005, 28, 494-495.	0.7	2
32	Preserved thematic and impaired taxonomic categorisation: A case study. <i>Language and Cognitive Processes</i> , 2004, 19, 137-174.	2.2	145
33	The Development of Color Categories in Two Languages: A Longitudinal Study.. <i>Journal of Experimental Psychology: General</i> , 2004, 133, 554-571.	2.1	107
34	Squaring the Circle: The Cultural Relativity of 'Good' Shape. <i>Journal of Cognition and Culture</i> , 2002, 2, 29-51.	0.4	37
35	Color categories are not universal: new evidence from traditional and western cultures. , 2002, , .		0
36	Development of Animal Recognition: A Difference between Parts and Wholes. <i>Journal of Experimental Child Psychology</i> , 2002, 81, 217-234.	1.4	20

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37	Language and perceptual categorisation. Trends in Cognitive Sciences, 2001, 5, 382-387.	7.8	127
38	Category-specific deficits: Will a simpler model do?. Behavioral and Brain Sciences, 2001, 24, 481-482.	0.7	0
39	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
40	The categorical perception of colors and facial expressions: The effect of verbal interference. Memory and Cognition, 2000, 28, 977-986.	1.6	327
41	Colour categories in a stone-age tribe. Nature, 1999, 398, 203-204.	27.8	384
42	Similarity and categorisation: neuropsychological evidence for a dissociation in explicit categorisation tasks. Cognition, 1999, 71, 1-42.	2.2	282
43	The neuropsychology of color. , 1997, , 118-134.		8
44	Empirical evidence for constraints on colour categorisation. Behavioral and Brain Sciences, 1997, 20, 185-186.	0.7	2
45	Brain events related to normal and moderately scrambled faces. Cognitive Brain Research, 1996, 4, 65-76.	3.0	312
46	Young children's ability to process object colour: Coloured pictogens and verbal mediation. British Journal of Developmental Psychology, 1996, 14, 339-354.	1.7	8
47	Impaired retrieval of object-colour knowledge with preserved colour naming. Neuropsychologia, 1994, 32, 933-950.	1.6	109
48	Further advantages of abandoning the locality assumption in face recognition. Behavioral and Brain Sciences, 1994, 17, 68-68.	0.7	0
49	The colour cognition of children. Cognition, 1993, 48, 121-137.	2.2	28
50	Object superiority: A comparison of complete and part probes. Acta Psychologica, 1990, 73, 225-243.	1.5	75
51	Recognition of unfamiliar faces in prosopagnosia. Neuropsychologia, 1990, 28, 1143-1161.	1.6	103
52	An annotated translation of lewandowsky (1908). Cognitive Neuropsychology, 1989, 6, 165-177.	1.1	15
53	Cross-species Assessment of the Linguistic Origins of Color Categories.. Comparative Cognition and Behavior Reviews, 0, 5, 100-116.	2.0	12