

Paola Bressan

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

2,022
citations

270111

25
h-index

299063

42
g-index

89
all docs

89
docs citations

89
times ranked

1448
citing authors

#	ARTICLE	IF	CITATIONS
1	Progesterone does raise disgust. <i>Hormones and Behavior</i> , 2022, 137, 104937.	1.0	9
2	Strangers look sicker (with implications in times of COVID-19). <i>BioEssays</i> , 2021, 43, e2000158.	1.2	21
3	Infection threat shapes our social instincts. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 47.	0.6	17
4	Most Findings Obtained With Untimed Visual Illusions Are Confounded. <i>Psychological Science</i> , 2021, 32, 1238-1246.	1.8	6
5	Short term, long term: An unexpected confound in human-mating research. <i>Evolution and Human Behavior</i> , 2021, 42, 418-422.	1.4	2
6	Blue Eyes Help Men Reduce the Cost of Cuckoldry. <i>Archives of Sexual Behavior</i> , 2021, 50, 3725-3732.	1.2	0
7	Mental Health, Mitochondria, and the Battle of the Sexes. <i>Biomedicines</i> , 2021, 9, 116.	1.4	4
8	In humans, only attractive females fulfil their sexually imprinted preferences for eye colour. <i>Scientific Reports</i> , 2020, 10, 6004.	1.6	4
9	Confounds in "Failed" Replications. <i>Frontiers in Psychology</i> , 2019, 10, 1884.	1.1	10
10	Mitochondria Inspire a Lifestyle. <i>Advances in Anatomy, Embryology and Cell Biology</i> , 2019, 231, 105-126.	1.0	7
11	Fathers' eye colour sways daughters' choice of both long- and short-term partners. <i>Scientific Reports</i> , 2018, 8, 5574.	1.6	7
12	Our (Mother's) Mitochondria and Our Mind. <i>Perspectives on Psychological Science</i> , 2018, 13, 88-100.	5.2	44
13	The SNARC effect is associated with worse mathematical intelligence and poorer time estimation. <i>Royal Society Open Science</i> , 2018, 5, 172362.	1.1	12
14	Systemisers are better at maths. <i>Scientific Reports</i> , 2018, 8, 11636.	1.6	4
15	Commentary: From "sense of number" to "sense of magnitude" – The role of continuous magnitudes in numerical cognition. <i>Frontiers in Psychology</i> , 2017, 7, 2032.	1.1	1
16	The Dungeon Illusion., 2017, , .		1
17	Bread and Other Edible Agents of Mental Disease. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 130.	1.0	22
18	Humans as Superorganisms. <i>Perspectives on Psychological Science</i> , 2015, 10, 464-481.	5.2	54

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19	Human kin detection. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2015, 6, 299-311.	1.4	49
20	Motion-induced blindness measured objectively. <i>Behavior Research Methods</i> , 2013, 45, 267-271.	2.3	3
21	The relation between cognitive-perceptual schizotypal traits and the Ebbinghaus size-illusion is mediated by judgment time. <i>Frontiers in Psychology</i> , 2013, 4, 343.	1.1	16
22	Fathers See Stronger Family Resemblances than Non-Fathers in Unrelated Children's Faces. <i>Archives of Sexual Behavior</i> , 2012, 41, 1423-1430.	1.2	8
23	Time Estimation Predicts Mathematical Intelligence. <i>PLoS ONE</i> , 2011, 6, e28621.	1.1	13
24	Belief in God and in strong government as accidental cognitive by-products. <i>Behavioral and Brain Sciences</i> , 2011, 34, 31-32.	0.4	0
25	Paradoxical lightness contrast. <i>Vision Research</i> , 2010, 50, 144-148.	0.7	2
26	Nakayama, Shimojo, and Ramachandran's 1990 Paper. <i>Perception</i> , 2009, 38, 859-877.	0.5	5
27	Human kin recognition is self- rather than family-referential. <i>Biology Letters</i> , 2009, 5, 336-338.	1.0	30
28	Men Do not Have a Stronger Preference than Women for Self-resemblant Child Faces. <i>Archives of Sexual Behavior</i> , 2009, 38, 657-664.	1.2	40
29	Biologically Costly Altruism Depends on Emotional Closeness among Step but Not Half or Full Sibling. <i>Evolutionary Psychology</i> , 2009, 7, 147470490900700.	0.6	32
30	The attentional cost of inattention blindness. <i>Cognition</i> , 2008, 106, 370-383.	1.1	36
31	Visual attentional capture predicts belief in a meaningful world. <i>Cortex</i> , 2008, 44, 1299-1306.	1.1	46
32	The Best Men Are (Not Always) Already Taken. <i>Psychological Science</i> , 2008, 19, 145-151.	1.8	37
33	Auditory Attention Causes Visual Inattention Blindness. <i>Perception</i> , 2008, 37, 859-866.	0.5	23
34	Gating of remote effects on lightness. <i>Journal of Vision</i> , 2008, 8, 16.	0.1	9
35	Postscript: The prejudice against frameworks.. <i>Psychological Review</i> , 2007, 114, 1115-1115.	2.7	0
36	Dungeons, gratings, and black rooms: A defense of double-anchoring theory and a reply to Howe et al. (2007).. <i>Psychological Review</i> , 2007, 114, 1111-1114.	2.7	9

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37	The place of white in a world of grays: A double-anchoring theory of lightness perception.. <i>Psychological Review</i> , 2006, 113, 526-553.	2.7	75
38	Simultaneous Lightness Contrast on Plain and Articulated Surrounds. <i>Perception</i> , 2006, 35, 445-452.	0.5	19
39	Inhomogeneous surrounds, conflicting frameworks, and the double-anchoring theory of lightness. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 22-32.	1.4	21
40	The dark shade of the moon. <i>Clinical and Experimental Ophthalmology</i> , 2005, 33, 574-574.	1.3	3
41	Parental resemblance in 1-year-olds and the Gaussian curve. <i>Evolution and Human Behavior</i> , 2004, 25, 133-141.	1.4	49
42	Antigravity Hills are Visual Illusions. <i>Psychological Science</i> , 2003, 14, 441-449.	1.8	59
43	Chromatic induction in neon colour spreading. <i>Vision Research</i> , 2003, 43, 697-706.	0.7	11
44	A Fair Test of the Effect of a Shadow-Incompatible Luminance Gradient on the Simultaneous Lightness Contrast (followed by Discussion). <i>Perception</i> , 2003, 32, 717-730.	0.5	8
45	Talis Pater, Talis Filius: Perceived Resemblance and the Belief in Genetic Relatedness. <i>Psychological Science</i> , 2002, 13, 213-218.	1.8	92
46	Going round in circles: shape effects in the Ebbinghaus illusion. <i>Spatial Vision</i> , 2002, 15, 191-203.	1.4	36
47	The connection between random sequences, everyday coincidences, and belief in the paranormal. <i>Applied Cognitive Psychology</i> , 2002, 16, 17-34.	0.9	109
48	Why babies look like their daddies: paternity uncertainty and the evolution of self-deception in evaluating family resemblance. <i>Acta Ethologica</i> , 2002, 4, 113-118.	0.4	30
49	Simultaneous Lightness Contrast with Double Increments. <i>Perception</i> , 2001, 30, 889-897.	0.5	23
50	Explaining Lightness Illusions. <i>Perception</i> , 2001, 30, 1031-1046.	0.5	71
51	Contextual Effects on Colour Appearance: Lightness and Colour Induction, Transparency, and Illumination. <i>Perception</i> , 1997, 26, 375-377.	0.5	3
52	Neon Color Spreading: A Review. <i>Perception</i> , 1997, 26, 1353-1366.	0.5	100
53	Solving Occlusion Indeterminacy in Chromatically Homogeneous Patterns. <i>Perception</i> , 1995, 24, 391-403.	0.5	82
54	A New Motion Illusion Related to the Aperture Problem. <i>Perception</i> , 1995, 24, 1165-1176.	0.5	11

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55	A closer look at the dependence of neon colour spreading on wavelength and illuminance. <i>Vision Research</i> , 1995, 35, 375-379.	0.7	51
56	Occlusion, transparency, and stereopsis: A new explanation for stereo capture. <i>Vision Research</i> , 1994, 34, 2891-2896.	0.7	8
57	Revisitation of the luminance conditions for the occurrence of the achromatic neon color spreading illusion. <i>Perception & Psychophysics</i> , 1993, 54, 55-64.	2.3	22
58	What induces capture in motion capture?. <i>Vision Research</i> , 1993, 33, 2109-2112.	0.7	9
59	The Role of Depth Stratification in the Solution of the Aperture Problem. <i>Perception</i> , 1993, 22, 215-228.	0.5	58
60	Neon Colour Spreading with and without its Figural Prerequisites. <i>Perception</i> , 1993, 22, 353-361.	0.5	42
61	Motion aftereffects with rotating ellipses. <i>Psychological Research</i> , 1992, 54, 240-245.	1.0	2
62	A context-dependent illusion in the perception of velocity. <i>Vision Research</i> , 1991, 31, 333-336.	0.7	4
63	Occlusion and the perception of coherent motion. <i>Vision Research</i> , 1991, 31, 1967-1978.	0.7	98
64	Illusory Depth from Moving Subjective Figures and Neon Colour Spreading. <i>Perception</i> , 1991, 20, 637-644.	0.5	9
65	Wheels: A New Illusion in the Perception of Rolling Objects. <i>Perception</i> , 1990, 19, 57-61.	0.5	11
66	The perception of 3-dimensional affine structure from minimal apparent motion sequences. <i>Perception & Psychophysics</i> , 1990, 48, 419-430.	2.3	182
67	Perceptual Alternations in Stereokinesis. <i>Perception</i> , 1988, 17, 31-34.	0.5	13
68	Stereokinesis with Moving Visual Phantoms. <i>Perception</i> , 1987, 16, 73-78.	0.5	11
69	Learning to See Stereokinetic Effects. <i>Perception</i> , 1987, 16, 187-192.	0.5	11
70	Subjective Rarefaction in Illusory Figures: The Inadequacy of Apparent Lightness as an Explanation. <i>Perception</i> , 1987, 16, 461-466.	0.5	4
71	Vicario's Illusion of Sloping Steps Reexamined. <i>Perception</i> , 1987, 16, 671-675.	0.5	0
72	The saturn illusion: A new stereokinetic effect. <i>Vision Research</i> , 1986, 26, 811-813.	0.7	17

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73	Multiple 3-D Interpretations in a Classic Stereokinetic Effect. Perception, 1986, 15, 405-408.	0.5	18
74	Subjective Contours Can Produce Stereokinetic Effects. Perception, 1986, 15, 409-412.	0.5	13
75	Revisitation of the Family Tie between MÃ¼nsterberg and Taylor-Woodhouse Illusions. Perception, 1985, 14, 579-585.	0.5	10
76	A functional-measurement study of apparent rarefaction. Bulletin of the Psychonomic Society, 1985, 23, 415-417.	0.2	36
77	On Misoriented Letters. Perception, 1984, 13, 687-694.	0.5	3
78	Stereokinetic Effect, Kinetic Depth Effect, and Structure from Motion. , 0, , .		4