Christian Gerlach

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7784702/publications.pdf

Version: 2024-02-01

44	994	516215	454577
papers	citations	16 h-index	30 g-index

46	46	46	737
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Framing the area: An efficient approach for avoiding visual interference and optimising visual search in adolescents. Quarterly Journal of Experimental Psychology, 2022, 75, 2012-2022.	0.6	1
2	Contrasting domain-general and domain-specific accounts in cognitive neuropsychology: An outline of a new approach with developmental prosopagnosia as a case. Behavior Research Methods, 2022, 54, 2829-2842.	2.3	6
3	Face processing does not predict reading ability in developmental prosopagnosia: A commentary on Burns & Bukach (2021). Cortex, 2022, 154, 421-426.	1.1	5
4	Lateralization of word and face processing in developmental dyslexia and developmental prosopagnosia. Neuropsychologia, 2022, 170, 108208.	0.7	6
5	Face recognition in developmental dyslexia: evidence for dissociation between faces and words. Cognitive Neuropsychology, 2021, 38, 107-115.	0.4	15
6	Patterns of perceptual performance in developmental prosopagnosia: An in-depth case series. Cognitive Neuropsychology, 2021, 38, 27-49.	0.4	13
7	Face recognition in beginning readers: Investigating the potential relationship between reading and face recognition during the first year of school. Visual Cognition, 2021, 29, 213-224.	0.9	4
8	Gender differences in face recognition: The role of holistic processing. Visual Cognition, 2021, 29, 379-385.	0.9	6
9	The inseparability of visual processes in developmental dyslexia and the inseparability of visual categories in developmental prosopagnosia. Journal of Vision, 2021, 21, 2658.	0.1	0
10	Object recognition and visual object agnosia. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 178, 155-173.	1.0	6
11	Who's got the global advantage? Visual field differences in processing of global and local shape. Cognition, 2020, 195, 104131.	1.1	13
12	Word recognition and face recognition following posterior cerebral artery stroke: Overlapping networks and selective contributions. Visual Cognition, 2019, 27, 52-65.	0.9	13
13	Left hemisphere abnormalities in developmental prosopagnosia when looking at faces but not words. Brain Communications, 2019, 1, fcz034.	1.5	12
14	The good, the bad, and the average: Characterizing the relationship between face and object processing across the face recognition spectrum. Neuropsychologia, 2019, 124, 274-284.	0.7	19
15	The Good, the Bad, and the Average: Characterizing the Relationship Between Face and Object Processing Across the Face Recognition Spectrum. Journal of Vision, 2019, 19, 137.	0.1	0
16	On defining and interpreting dissociations. Cognitive Neuropsychology, 2018, 35, 66-69.	0.4	16
17	Navonâ€™s classical paradigm concerning local and global processing relates systematically to visual object classification performance. Scientific Reports, 2018, 8, 324.	1.6	27
18	Inversion effects for faces and objects in developmental prosopagnosia: A case series analysis. Neuropsychologia, 2018, 113, 52-60.	0.7	28

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19	Global precedence effects account for individual differences in both face and object recognition performance. Psychonomic Bulletin and Review, 2018, 25, 1365-1372.	1.4	26
20	Delayed processing of global shape information is associated with weaker top-down effects in developmental prosopagnosia. Cognitive Neuropsychology, 2018, 35, 471-478.	0.4	5
21	Reading in developmental prosopagnosia: Evidence for a dissociation between word and face recognition.. Neuropsychology, 2018, 32, 138-147.	1.0	28
22	Normal and abnormal category-effects in visual object recognition: A legacy of Glyn W. Humphreys. Visual Cognition, 2017, 25, 60-78.	0.9	11
23	Different Measures of Structural Similarity Tap Different Aspects of Visual Object Processing. Frontiers in Psychology, 2017, 8, 1404.	1.1	8
24	Delayed processing of global shape information in developmental prosopagnosia. PLoS ONE, 2017, 12, e0189253.	1.1	18
25	The face-inversion effect in developmental prosopagnosia. Journal of Vision, 2017, 17, 623.	0.1	1
26	Delayed processing of global shape in developmental prosopagnosia. Journal of Vision, 2017, 17, 620.	0.1	0
27	On the Relation between Face and Object Recognition in Developmental Prosopagnosia: No Dissociation but a Systematic Association. PLoS ONE, 2016, 11, e0165561.	1.1	27
28	Topographic processing in developmental prosopagnosia: Preserved perception but impaired memory of scenes. Cognitive Neuropsychology, 2016, 33, 405-413.	0.4	16
29	Gender differences in category-specificity do not reflect innate dispositions. Cortex, 2016, 85, 46-53.	1.1	9
30	Category-Specific Visual Recognition and Aging from the PACE Theory Perspective: Evidence for a Presemantic Deficit in Aging Object Recognition. Experimental Aging Research, 2016, 42, 431-446.	0.6	0
31	Structural Similarity Exerts Opposing Effects on Perceptual Differentiation and Categorization: An fMRI Study. Journal of Cognitive Neuroscience, 2015, 27, 974-987.	1.1	5
32	No strong evidence for lateralisation of word reading and face recognition deficits following posterior brain injury. Journal of Cognitive Psychology, 2014, 26, 550-558.	0.4	18
33	Visual complexity exerts opposing effects on object categorization and identification. Visual Cognition, 2014, 22, 751-769.	0.9	25
34	Same, same â€" but different: On the use of Navon derived measures of global/local processing in studies of face processing. Acta Psychologica, 2014, 153, 28-38.	0.7	17
35	Now you see it, now you don't: The context dependent nature of category-effects in visual object recognition. Visual Cognition, 2011, 19, 1262-1297.	0.9	14
36	Visual processing in pure alexia: A case study. Cortex, 2010, 46, 242-255.	1.1	71

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37	Category-specificity in visual object recognition. Cognition, 2009, 111, 281-301.	1.1	56
38	A Review of Functional Imaging Studies on Category Specificity. Journal of Cognitive Neuroscience, 2007, 19, 296-314.	1.1	64
39	The Visual What For Area: Words and pictures in the left fusiform gyrus. NeuroImage, 2007, 35, 334-342.	2.1	107
40	Shape configuration and category-specificity. Neuropsychologia, 2006, 44, 1247-1260.	0.7	31
41	A case of impaired shape integration: Implications for models of visual object processing. Visual Cognition, 2005, 12, 1409-1443.	0.9	34
42	Structural similarity and category-specificity: a refined account. Neuropsychologia, 2004, 42, 1543-1553.	0.7	26
43	When Action Turns into Words. Activation of Motor-Based Knowledge during Categorization of Manipulable Objects. Journal of Cognitive Neuroscience, 2002, 14, 1230-1239.	1.1	143
44	Structural similarity causes different category-effects depending on task characteristics. Neuropsychologia, 2001, 39, 895-900.	0.7	41