

Stephanie C Goodhew

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

792
citations

643344

15
h-index

685536

24
g-index

59
all docs

59
docs citations

59
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	The Content of Gender Stereotypes Embedded in Language Use. <i>Journal of Language and Social Psychology</i> , 2022, 41, 219-231.	1.2	3
2	The effect of social anxiety on top-down attentional orienting to emotional faces.. <i>Emotion</i> , 2022, 22, 572-585.	1.5	7
3	The relationship between cognitive failures and empathy. <i>Personality and Individual Differences</i> , 2022, 186, 111384.	1.6	5
4	Shifting threat criterion for morphed facial expressions reduces negative affect. <i>Behaviour Research and Therapy</i> , 2022, 152, 104067.	1.6	0
5	Don't look now! Emotion-induced blindness: The interplay between emotion and attention. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2741-2761.	0.7	2
6	When cognitive control harms rather than helps: individuals with high working memory capacity are less efficient at infrequent contraction of attentional breadth. <i>Psychological Research</i> , 2021, 85, 1783-1800.	1.0	5
7	Attentional control both helps and harms empathy. <i>Cognition</i> , 2021, 206, 104505.	1.1	15
8	Examining the effects of social anxiety and other individual differences on gaze-directed attentional shifts. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 771-785.	0.6	5
9	Does motivational intensity exist distinct from valence and arousal?. <i>Emotion</i> , 2021, 21, 1013-1028.	1.5	6
10	The efficiency of visual search for a frequently changed target is preserved in older adults. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1070-1082.	0.6	1
11	Using perceptual tasks to selectively measure magnocellular and parvocellular performance: Rationale and a user's guide. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1029-1050.	1.4	9
12	The relationship between the subjective experience of real-world cognitive failures and objective target-detection performance in visual search. <i>Cognition</i> , 2021, 217, 104914.	1.1	6
13	Both negative and positive task-irrelevant stimuli contract attentional breadth in individuals with high levels of negative affect. <i>Cognition and Emotion</i> , 2021, , 1-15.	1.2	4
14	No effect of spatial attention on the processing of a motion ensemble: Evidence from Posner cueing. <i>Attention, Perception, and Psychophysics</i> , 2021, , 1.	0.7	0
15	What was that object? On the role of identity information in the formation of object files and conscious object perception. <i>Psychological Research</i> , 2020, 84, 2018-2033.	1.0	1
16	Does cultural background predict the spatial distribution of attention?. <i>Culture and Brain</i> , 2020, 8, 137-165.	0.3	7
17	A critical review of the cognitive and perceptual factors influencing attentional scaling and visual processing. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 405-422.	1.4	13
18	What is top-down about seeing enemies? Social anxiety and attention to threat. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1779-1792.	0.7	15

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19	A vigilance avoidance account of spatial selectivity in dual-stream emotion induced blindness. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 322-329.	1.4	11
20	Searching for emotion: A top-down set governs attentional orienting to facial expressions. <i>Acta Psychologica</i> , 2020, 204, 103024.	0.7	0
21	Applying an individual-differences lens to understanding human cognition. <i>Consciousness and Cognition</i> , 2020, 79, 102883.	0.8	2
22	Standardizing measurement in psychological studies: On why one second has different value in a sprint versus a marathon. <i>Behavior Research Methods</i> , 2020, 52, 2338-2348.	2.3	13
23	Bliss is blue and bleak is grey: Abstract word-colour associations influence objective performance even when not task relevant. <i>Acta Psychologica</i> , 2020, 206, 103067.	0.7	6
24	The impact of scaling rather than shaping attention: Changes in the scale of attention using global motion inducers influence both spatial and temporal acuity.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 313-323.	0.7	8
25	Flexibility in resizing attentional breadth: Asymmetrical versus symmetrical attentional contraction and expansion costs depends on context. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2527-2540.	0.6	12
26	Migraine Literacy and Treatment in a University Sample. <i>SN Comprehensive Clinical Medicine</i> , 2019, 1, 749-757.	0.3	6
27	The spatial mapping of concepts in English and Mandarin. <i>Journal of Cognitive Psychology</i> , 2019, 31, 703-724.	0.4	1
28	Translating experimental paradigms into individual-differences research: Contributions, challenges, and practical recommendations. <i>Consciousness and Cognition</i> , 2019, 69, 14-25.	0.8	82
29	Caricaturing as a general method to improve poor face recognition: Evidence from low-resolution images, other-race faces, and older adults.. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 256-279.	0.9	11
30	The independence of endogenous attentional orienting and object individuation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 1389-1398.	0.7	3
31	Perceived time slows during fleeting fun or fear. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 562-567.	0.6	4
32	Temporal dynamics of anxiety-related attentional bias: is affective context a missing piece of the puzzle?. <i>Cognition and Emotion</i> , 2018, 32, 1329-1338.	1.2	13
33	Social anxiety and attentional biases: A top-down contribution?. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 42-53.	0.7	8
34	Changes in the spatial spread of attention with ageing. <i>Acta Psychologica</i> , 2018, 188, 188-199.	0.7	20
35	Objects but not concepts modulate the size of the attended region. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1353-1365.	0.6	3
36	Testing the generality of the zoom-lens model: Evidence for visual-pathway specific effects of attended-region size on perception. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1147-1164.	0.7	15

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37	Language use statistics and prototypical grapheme colours predict synaesthetes' and non-synaesthetes' word-colour associations. <i>Acta Psychologica</i> , 2017, 173, 73-86.	0.7	4
38	What have we learned from two decades of object-substitution masking? Time to update: Object individuation prevails over substitution.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1249-1262.	0.7	16
39	Object individuation is invariant to attentional diffusion: Changes in the size of the attended region do not interact with object-substitution masking. <i>Cognition</i> , 2016, 157, 358-364.	1.1	11
40	When Masks Reveal More Than They Hide. <i>American Journal of Psychology</i> , 2016, 129, 350.	0.5	1
41	Selective spatial enhancement: Attentional spotlight size impacts spatial but not temporal perception. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1144-1149.	1.4	28
42	Contributions of parvocellular and magnocellular pathways to visual perception near the hands are not fixed, but can be dynamically altered. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 156-162.	1.4	22
43	Categorical information influences conscious perception: An interaction between object-substitution masking and repetition blindness. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1186-1202.	0.7	5
44	The conceptual cueing database: Rated items for the study of the interaction between language and attention. <i>Behavior Research Methods</i> , 2016, 48, 1004-1007.	2.3	6
45	Altered visual perception near the hands: A critical review of attentional and neurophysiological models. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 223-233.	2.9	41
46	Two objects or one? Similarity rather than complexity determines objecthood when resolving dynamic input.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 102-110.	0.7	15
47	Enhanced semantic priming in synesthetes independent of sensory binding. <i>Consciousness and Cognition</i> , 2015, 33, 443-456.	0.8	5
48	A magnocellular contribution to conscious perception via temporal object segmentation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 948-959.	0.7	13
49	Setting semantics: conceptual set can determine the physical properties that capture attention. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1577-1589.	0.7	22
50	Why is the sunny side always up? Explaining the spatial mapping of concepts by language use. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1287-1293.	1.4	20
51	The nature of altered vision near the hands: Evidence for the magnocellular enhancement account from object correspondence through occlusion. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1452-1458.	1.4	22
52	Substituting objects from consciousness: A review of object substitution masking. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 859-877.	1.4	39
53	Ideomotor perception modulates visuospatial cueing. <i>Psychological Research</i> , 2013, 77, 528-539.	1.0	9
54	Reduced Temporal Fusion in Near-Hand Space. <i>Psychological Science</i> , 2013, 24, 891-900.	1.8	40

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55	Understanding recovery from object substitution masking. <i>Cognition</i> , 2012, 122, 405-415.	1.1	51
56	Implicit semantic perception in object substitution masking. <i>Cognition</i> , 2011, 118, 130-134.	1.1	16
57	Competing for consciousness: Prolonged mask exposure reduces object substitution masking.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 588-596.	0.7	18
58	Delayed Reentrant Processing Impairs Visual Awareness. <i>Psychological Science</i> , 2010, 21, 1242-1247.	1.8	47