

# Sage E P Boettcher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7342484/publications.pdf>

Version: 2024-02-01

29  
papers

416  
citations

933447

10  
h-index

839539

18  
g-index

33  
all docs

33  
docs citations

33  
times ranked

219  
citing authors

#	ARTICLE	IF	CITATIONS
1	Right place, right time: Spatiotemporal predictions guide attention in dynamic visual search.. Journal of Experimental Psychology: General, 2022, 151, 348-362.	2.1	13
2	Be there on time: Spatial&temporal regularities guide young children&TM's attention in dynamic environments. Child Development, 2022, 93, 1414-1426.	3.0	4
3	Consequences of predictable temporal structure in multi-task situations. Cognition, 2022, 225, 105156.	2.2	7
4	Output planning at the input stage in visual working memory. Science Advances, 2021, 7, .	10.3	46
5	Spatial-temporal predictions in a dynamic visual search. Journal of Vision, 2021, 21, 39.	0.3	1
6	Shielding working-memory representations from temporally predictable external interference. Cognition, 2021, 217, 104915.	2.2	18
7	One Thing Leads to Another: Anticipating Visual Object Identity Based on Associative-Memory Templates. Journal of Neuroscience, 2020, 40, 4010-4020.	3.6	15
8	Functional biases in attentional templates from associative memory. Journal of Vision, 2020, 20, 7.	0.3	5
9	Manipulating semantic consistency between two objects and a scene: an ERP paradigm. Journal of Vision, 2020, 20, 1078.	0.3	2
10	Temporal regularities guide spatial attention in young children. Journal of Vision, 2020, 20, 1050.	0.3	1
11	Prospective action imprinting into visual working memory. Journal of Vision, 2020, 20, 1017.	0.3	0
12	Proactive memory-guided attentional templates are flexibly weighted across feature dimensions. Journal of Vision, 2020, 20, 796.	0.3	0
13	Reading scenes: how scene grammar guides attention and aids perception in real-world environments. Current Opinion in Psychology, 2019, 29, 205-210.	4.9	127
14	How does the bzzzzzzzzzz influence search? - The effects of sound on memory and visual search. Journal of Vision, 2019, 19, 315b.	0.3	0
15	Right time, right place: implicit learning of target onsets in a visual search task. Journal of Vision, 2019, 19, 255b.	0.3	1
16	Neural indices of proactive target templates. Journal of Vision, 2019, 19, 247c.	0.3	0
17	Lost in the supermarket: Quantifying the cost of partitioning memory sets in hybrid search. Memory and Cognition, 2018, 46, 43-57.	1.6	6
18	Anchoring visual search in scenes: Assessing the role of anchor objects on eye movements during visual search. Journal of Vision, 2018, 18, 11.	0.3	37

#	ARTICLE	IF	CITATIONS
19	Anchoring spatial predictions in real-world scenes: Hierarchical relationships of objects predict single trial search performance. <i>Journal of Vision</i> , 2018, 18, 382.	0.3	0
20	Is the use of visual predictions dependent on expected target difficulty?. <i>Journal of Vision</i> , 2018, 18, 1145.	0.3	0
21	One visual search, many memory searches: An eye-tracking investigation of hybrid search. <i>Journal of Vision</i> , 2017, 17, 5.	0.3	28
22	Anchoring spatial predictions: Evidence for the critical role of anchor objects for visual search in scenes.. <i>Journal of Vision</i> , 2017, 17, 304.	0.3	0
23	Hybrid foraging search: Searching for multiple instances of multiple types of target. <i>Vision Research</i> , 2016, 119, 50-59.	1.4	34
24	Searching while loaded: Visual working memory does not interfere with hybrid search efficiency but hybrid search uses working memory capacity. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 201-212.	2.8	23
25	Anchoring predictions in scenes: Electrophysiological evidence for a hierarchical structure in scenes.. <i>Journal of Vision</i> , 2016, 16, 518.	0.3	0
26	You look familiar, but I don't care: Lure rejection in hybrid visual and memory search is not based on familiarity.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 1576-1587.	0.9	16
27	Searching for the right word: Hybrid visual and memory search for words. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1132-1142.	1.3	19
28	Memory search for the first target modulates the magnitude of the attentional blink. <i>Memory and Cognition</i> , 2014, 42, 1333-1344.	1.6	1
29	Hybrid search in context: How to search for vegetables in the produce section and cereal in the cereal aisle. <i>Visual Cognition</i> , 2013, 21, 678-682.	1.6	11