

# Frank Papenmeier

## List of Publications by Year in descending order

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45  
papers

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citations

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642732

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docs citations

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times ranked

446  
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#	ARTICLE	IF	CITATIONS
1	Framing cognitive offloading in terms of gains or losses: achieving a more optimal use of reminders. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, .	2.0	1
2	From metacognitive beliefs to strategy selection: does fake performance feedback influence cognitive offloading?. <i>Psychological Research</i> , 2021, 85, 2654-2666.	1.7	12
3	Consequences of cognitive offloading: Boosting performance but diminishing memory. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1477-1496.	1.1	20
4	Do group ensemble statistics bias visual working memory for individual items? A registered replication of Brady and Alvarez (2011). <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1329-1336.	1.3	5
5	(Re-)organisation of spatial configurations in visual working memory: The fate of objects rendered relevant or irrelevant by selective attention. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 2246-2259.	1.1	1
6	Individual differences in visual attention: A short, reliable, open-source, and multilingual test of multiple object tracking in PsychoPy. <i>Behavior Research Methods</i> , 2020, 52, 2556-2566.	4.0	15
7	Interface and interaction design: How mobile touch devices foster cognitive offloading. <i>Computers in Human Behavior</i> , 2020, 108, 106317.	8.5	20
8	Cross-codal integration of bridging-event information in narrative understanding. <i>Memory and Cognition</i> , 2020, 48, 942-956.	1.6	9
9	Eye Movements Support Processing Spatial Configurations in Visual Working Memory. <i>Journal of Vision</i> , 2020, 20, 3.	0.3	0
10	Reorganization of spatial configurations in visual working memory: A matter of set size?. <i>PLoS ONE</i> , 2019, 14, e0225068.	2.5	2
11	Filling the gap despite full attention: the role of fast backward inferences for event completion. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 3.	2.0	8
12	Reorganization of spatial configurations in visual working memory. <i>Memory and Cognition</i> , 2019, 47, 1469-1480.	1.6	6
13	Human Understanding of Robot Motion: The Role of Velocity and Orientation. <i>International Journal of Social Robotics</i> , 2019, 11, 75-88.	4.6	9
14	Action goal changes caused by agents and patients both induce global updating of event models.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1441-1454.	0.9	3
15	Linguistic Information in Auditory Dynamic Events Contributes to the Detection of Fine, Not Coarse Event Boundaries. , 2019, 15, 30-40.		5
16	Eye Movements Are Required to Process Spatial Configurations in Visual Working Memory. <i>Journal of Vision</i> , 2019, 19, 202a.	0.3	0
17	Construction and updating of event models in auditory event processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 307-320.	0.9	8
18	Fandom Biases Retrospective Judgments Not Perception. <i>Scientific Reports</i> , 2017, 7, 43083.	3.3	21

#	ARTICLE	IF	CITATIONS
19	Studying visual attention using the multiple object tracking paradigm: A tutorial review. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1255-1274.	1.3	84
20	Event perception: From event boundaries to ongoing events.. <i>Journal of Applied Research in Memory and Cognition</i> , 2017, 6, 129-132.	1.1	6
21	Learning from Animations: From 2D to 3D?. , 2017, , 31-49.		11
22	Upside-down: Perceived space affects object-based attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1269-1274.	0.9	2
23	Seeing the unseen? Illusory causal filling in FIFA referees, players, and novices. <i>Cognitive Research: Principles and Implications</i> , 2016, 1, 7.	2.0	6
24	Goal saliency boosts infants' action prediction for human manual actions, but not for mechanical claws. , 2016, 44, 29-37.		17
25	If you watch it move, you'll recognize it in 3D: Transfer of depth cues between encoding and retrieval. <i>Acta Psychologica</i> , 2016, 164, 90-95.	1.5	5
26	Viewpoint matters: Exploring the involvement of reference frames in multiple object tracking from a developmental perspective. <i>Cognitive Development</i> , 2016, 37, 1-8.	1.3	9
27	Not FLEXible enough: Exploring the temporal dynamics of attentional reallocations with the multiple object tracking paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 776-787.	0.9	22
28	Exploring the temporal dynamics of attentional reallocations with the multiple object tracking paradigm. <i>Journal of Vision</i> , 2016, 16, 1262.	0.3	0
29	Distractor Locations Influence Multiple Object Tracking Beyond Interobject Spacing. <i>Experimental Psychology</i> , 2015, 62, 170-180.	0.7	7
30	Tracking by location and features: Object correspondence across spatiotemporal discontinuities during multiple object tracking.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 159-171.	0.9	32
31	Changes in situation models modulate processes of event perception in audiovisual narratives.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1377-1388.	0.9	48
32	Viewpoint-dependent representation of contextual information in visual working memory. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 663-668.	1.3	5
33	It is time to integrate: The temporal dynamics of object motion and texture motion integration in multiple object tracking. <i>Vision Research</i> , 2013, 76, 25-30.	1.4	11
34	Object-Based Integration of Motion Information during Attentive Tracking. <i>Perception</i> , 2013, 42, 119-121.	1.2	15
35	A Single Unexpected Change in Target- but Not Distractor Motion Impairs Multiple Object Tracking. <i>i-Perception</i> , 2013, 4, 81-83.	1.4	9
36	Visual target detection is impaired at event boundaries. <i>Visual Cognition</i> , 2012, 20, 848-864.	1.6	49

#	ARTICLE	IF	CITATIONS
37	Brain activation during spatial updating and attentive tracking of moving targets. <i>Brain and Cognition</i> , 2012, 78, 105-113.	1.8	41
38	Representation of dynamic spatial configurations in visual short-term memory. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 397-415.	1.3	16
39	Spatial Reference in Multiple Object Tracking. <i>Experimental Psychology</i> , 2012, 59, 163-173.	0.7	7
40	Continuous visual cues trigger automatic spatial target updating in dynamic scenes. <i>Cognition</i> , 2011, 121, 73-82.	2.2	17
41	Spatial updating of dynamic scenes: Tracking multiple invisible objects across viewpoint changes. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 628-636.	1.3	17
42	DynAOI: A tool for matching eye-movement data with dynamic areas of interest in animations and movies. <i>Behavior Research Methods</i> , 2010, 42, 179-187.	4.0	37
43	Eye movements across viewpoint changes in multiple object tracking. <i>Visual Cognition</i> , 2010, 18, 1368-1391.	1.6	36
44	Is it art? Effects of framing images as art versus non-art on gaze behavior and aesthetic judgments.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 0, , .	1.3	0
45	Stereo viewing upsets cinematic continuity: Filmic cuts are more salient in 3D than in 2D movies.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 0, , .	1.3	0