

Johanna K Kaakinen

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,360
citations

471509

17
h-index

345221

36
g-index

45
all docs

45
docs citations

45
times ranked

1049
citing authors

#	ARTICLE	IF	CITATIONS
1	Introduction to the Special Issue on Emotions in Reading, Learning, and Communication. <i>Discourse Processes</i> , 2022, 59, 1-12.	1.8	6
2	Knowledge is a river and education is like a stairway: An eye movement study on how L2 speakers process metaphors and similes. <i>Bilingualism</i> , 2022, 25, 307-320.	1.3	3
3	The impact of hyperlinks, skim reading and perceived importance when reading on the Web. <i>PLoS ONE</i> , 2022, 17, e0263669.	2.5	3
4	The Effect of Sex and Perpetrator-Victim Relationship on Perceptions of Domestic Homicide. <i>Journal of Interpersonal Violence</i> , 2021, 36, 3309-3330.	2.0	7
5	What Can Eye Movements Tell us about Visual Perception Processes in Classroom Contexts? Commentary on a Special Issue. <i>Educational Psychology Review</i> , 2021, 33, 169-179.	8.4	15
6	Processing of irony in text: A systematic review of eye-tracking studies.. <i>Canadian Journal of Experimental Psychology</i> , 2021, 75, 99-106.	0.8	15
7	Letter from the New Editors. <i>Discourse Processes</i> , 2021, 58, 593-594.	1.8	0
8	Eye Movements during dynamic scene viewing are affected by visual attention skills and events of the scene: Evidence from first-person shooter gameplay videos. <i>Journal of Eye Movement Research</i> , 2021, 14, .	0.8	5
9	Attention, memory and preference for direct and indirect print advertisements. <i>Journal of Business Research</i> , 2020, 111, 249-261.	10.2	16
10	Cognitive engagement during reading on digital tablet: Evidence from concurrent recordings of postural and eye movements. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1820-1829.	1.1	6
11	Fluctuation in pupil size and spontaneous blinks reflect story transportation. <i>Journal of Eye Movement Research</i> , 2020, 13, .	0.8	4
12	A stab in the dark: The distance threshold of target identification in low light. <i>Cogent Psychology</i> , 2019, 6, .	1.3	11
13	The role of look-backs in the processing of written sarcasm. <i>Memory and Cognition</i> , 2019, 47, 87-105.	1.6	25
14	The ability to recognise emotions predicts the time-course of sarcasm processing: Evidence from eye movements. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1212-1223.	1.1	18
15	Eye Movements During Reading. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2019, , 239-274.	0.3	8
16	Selective attention to question-relevant text information precedes high-quality summaries: Evidence from eye movements. <i>Journal of Eye Movement Research</i> , 2019, 12, .	0.8	4
17	Would adults with autism be less likely to bury the survivors?: An eye movement study of anomalous text reading. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 280-290.	1.1	7
18	The effect of syllable-level hyphenation on reading comprehension: Evidence from eye movements.. <i>Journal of Educational Psychology</i> , 2018, 110, 1149-1159.	2.9	2

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19	Fluctuation in cognitive engagement during reading: Evidence from concurrent recordings of postural and eye movements.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1671-1677.	0.9	16
20	Digital Gaming for Improving the Functioning of People With Traumatic Brain Injury: Randomized Clinical Feasibility Study. Journal of Medical Internet Research, 2018, 20, e77.	4.3	12
21	Digital Game Dynamics Preferences and Player Types. Journal of Computer-Mediated Communication, 2017, 22, 88-103.	3.3	58
22	Understanding of and memory for a complex auditory event: an experimental case study to resolve an evidentiary issue in a trial. Journal of Forensic Psychiatry and Psychology, 2017, 28, 70-90.	1.0	0
23	Using support vector machines to identify literacy skills: Evidence from eye movements. Behavior Research Methods, 2017, 49, 887-895.	4.0	28
24	Synaesthesia-type associations and perceptual changes induced by hypnotic suggestion. Scientific Reports, 2017, 7, 17310.	3.3	7
25	Individual differences in the processing of written sarcasm and metaphor: Evidence from eye movements.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 433-450.	0.9	45
26	Digital Gaming for Improving the Functioning of People With Traumatic Brain Injury: Protocol of a Feasibility Study. JMIR Research Protocols, 2016, 5, e6.	1.0	4
27	Processing of Written Irony in Autism Spectrum Disorder: An Eye Movement Study. Autism Research, 2015, 8, 749-760.	3.8	40
28	The influence of a reading task on children's eye movements during reading. Journal of Cognitive Psychology, 2015, 27, 640-656.	0.9	31
29	Cognitive Perspective Taking During Scene Perception in Autism Spectrum Disorder: Evidence From Eye Movements. Autism Research, 2014, 7, 84-93.	3.8	13
30	Task Relevance Induces Momentary Changes in the Functional Visual Field During Reading. Psychological Science, 2014, 25, 626-632.	3.3	15
31	Processing of Written Irony: An Eye Movement Study. Discourse Processes, 2014, 51, 287-311.	1.8	66
32	The Effect of Expertise on Eye Movement Behaviour in Medical Image Perception. PLoS ONE, 2013, 8, e66169.	2.5	73
33	Influence of text cohesion on the persuasive power of expository text. Scandinavian Journal of Psychology, 2011, 52, 201-208.	1.5	6
34	Influence of a Psychological Perspective on Scene Viewing and Memory for Scenes. Quarterly Journal of Experimental Psychology, 2011, 64, 1372-1387.	1.1	16
35	Task effects on eye movements during reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2010, 36, 1561-1566.	0.9	85
36	Perspective-driven text comprehension. Applied Cognitive Psychology, 2008, 22, 319-334.	1.6	39

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37	Strategy use in the reading span test: An analysis of eye movements and reported encoding strategies. <i>Memory</i> , 2007, 15, 634-646.	1.7	37
38	Perspective effects in repeated reading: An eye movement study. <i>Memory and Cognition</i> , 2007, 35, 1323-1336.	1.6	49
39	Perspective Effects on Expository Text Comprehension: Evidence From Think-Aloud Protocols, Eyetracking, and Recall. <i>Discourse Processes</i> , 2005, 40, 239-257.	1.8	114
40	How prior knowledge, WMC, and relevance of information affect eye fixations in expository text.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 447-457.	0.9	132
41	Incorporating semantics and individual differences in models of working memory. <i>Behavioral and Brain Sciences</i> , 2003, 26, 742-742.	0.7	0
42	Individual differences in reading to summarize expository text: Evidence from eye fixation patterns.. <i>Journal of Educational Psychology</i> , 2002, 94, 44-55.	2.9	218
43	Perspective Effects on Online Text Processing. <i>Discourse Processes</i> , 2002, 33, 159-173.	1.8	95