

Kevin B Paterson

List of Publications by Year in descending order

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Version: 2024-02-01

112
papers

1,877
citations

304368

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395343

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113
all docs

113
docs citations

113
times ranked

876
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Eye Movements and Measures of Reading Time. , 1998, , 55-75. | | 122 |
| 2 | Children's comprehension of sentences with focus particles. Cognition, 2003, 89, 263-294. | 1.1 | 69 |
| 3 | The influence of only and even on online semantic interpretation. Psychonomic Bulletin and Review, 2009, 16, 678-683. | 1.4 | 60 |
| 4 | Reading direction and the central perceptual span: Evidence from Arabic and English. Psychonomic Bulletin and Review, 2014, 21, 505-511. | 1.4 | 59 |
| 5 | Effects of increased letter spacing on word identification and eye guidance during reading. Memory and Cognition, 2010, 38, 502-512. | 0.9 | 57 |
| 6 | The Influence of Focus Operators on Syntactic Processing of Short Relative Clause Sentences. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1999, 52, 717-737. | 2.3 | 55 |
| 7 | Filtered text reveals adult age differences in reading: Evidence from eye movements.. Psychology and Aging, 2013, 28, 352-364. | 1.4 | 54 |
| 8 | Re-evaluating split-fovea processing in word recognition: A critical assessment of recent research. Neuropsychologia, 2009, 47, 2341-2353. | 0.7 | 48 |
| 9 | Attentional focusing with quantifiers in production and comprehension. Memory and Cognition, 1996, 24, 144-155. | 0.9 | 47 |
| 10 | Processing contextual and lexical cues to focus: Evidence from eye movements in reading. Language and Cognitive Processes, 2013, 28, 875-903. | 2.3 | 45 |
| 11 | The influence of focus on eye movements during reading. , 2011, , . | | 45 |
| 12 | Aging and the use of interword spaces during reading: Evidence from eye movements. Psychonomic Bulletin and Review, 2014, 21, 740-747. | 1.4 | 42 |
| 13 | Quantifier Polarity and Referential Focus during Reading. Journal of Memory and Language, 1998, 39, 290-306. | 1.1 | 39 |
| 14 | Processing doubly quantified sentences: Evidence from eye movements. Psychonomic Bulletin and Review, 2004, 11, 953-959. | 1.4 | 38 |
| 15 | Reading Direction and the Central Perceptual Span in Urdu and English. PLoS ONE, 2014, 9, e88358. | 1.1 | 38 |
| 16 | Effects of gazeâ€ conversion on visualâ€spatial imagination. British Journal of Psychology, 2009, 100, 553-563. | 1.2 | 36 |
| 17 | The Influence of only on Syntactic processing of â€Longâ€Relative Clause Sentences. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2002, 55, 225-240. | 2.3 | 32 |
| 18 | Effects of word length on eye movement control: The evidence from Arabic. Psychonomic Bulletin and Review, 2015, 22, 1443-1450. | 1.4 | 32 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Aging and the control of binocular fixations during reading.. Psychology and Aging, 2013, 28, 789-795. | 1.4 | 31 |
| 20 | Focus Identification during Sentence Comprehension: Evidence from Eye Movements. Quarterly Journal of Experimental Psychology, 2007, 60, 1423-1445. | 0.6 | 28 |
| 21 | Effects of adult aging on reading filtered text: evidence from eye movements. PeerJ, 2013, 1, e63. | 0.9 | 26 |
| 22 | Inhibitory neighbor priming effects in eye movements during reading. Psychonomic Bulletin and Review, 2009, 16, 43-50. | 1.4 | 25 |
| 23 | Effects of word frequency and visual complexity on eye movements of young and older Chinese readers. Quarterly Journal of Experimental Psychology, 2016, 69, 1409-1425. | 0.6 | 24 |
| 24 | Psychological Studies of Quantifiers. Journal of Semantics, 1994, 11, 153-170. | 0.6 | 23 |
| 25 | Children's Interpretation of Ambiguous Focus in Sentences With "Only". Language Acquisition, 2006, 13, 253-284. | 0.5 | 23 |
| 26 | Re-evaluating split-fovea processing in word recognition: Effects of word length. Cortex, 2009, 45, 495-505. | 1.1 | 22 |
| 27 | Facial Expressions Depicting Compassionate and Critical Emotions: The Development and Validation of a New Emotional Face Stimulus Set. PLoS ONE, 2014, 9, e88783. | 1.1 | 22 |
| 28 | Reading with filtered fixations: Adult age differences in the effectiveness of low-level properties of text within central vision.. Psychology and Aging, 2014, 29, 229-235. | 1.4 | 22 |
| 29 | The effects of interword spacing on the eye movements of young and older readers. Journal of Cognitive Psychology, 2015, 27, 609-621. | 0.4 | 22 |
| 30 | Competition During the Processing of Quantifier Scope Ambiguities: Evidence from Eye Movements during Reading. Quarterly Journal of Experimental Psychology, 2008, 61, 459-473. | 0.6 | 21 |
| 31 | Effects of aging, word frequency, and text stimulus quality on reading across the adult lifespan: Evidence from eye movements.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1714-1729. | 0.7 | 21 |
| 32 | Parsing with focus particles in context: Eye movements during the processing of relative clause ambiguities. Journal of Memory and Language, 2005, 53, 473-495. | 1.1 | 20 |
| 33 | Reading with a filtered fovea: The influence of visual quality at the point of fixation during reading. Psychonomic Bulletin and Review, 2012, 19, 1078-1084. | 1.4 | 19 |
| 34 | Effects of irrelevant background speech on eye movements during reading. Quarterly Journal of Experimental Psychology, 2018, 71, 1270-1275. | 0.6 | 19 |
| 35 | Effects of social gaze on visual-spatial imagination. Frontiers in Psychology, 2014, 5, 671. | 1.1 | 18 |
| 36 | Eye movements during reading and topic scanning: Effects of word frequency.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 233-248. | 0.7 | 18 |

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|----|---|-----|-----------|
| 37 | Adult Age Differences in Eye Movements During Reading: The Evidence From Chinese. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2018, 73, gbw036. | 2.4 | 17 |
| 38 | Quantifiers and Discourse Processing. <i>Language and Linguistics Compass</i> , 2009, 3, 1390-1402. | 1.3 | 16 |
| 39 | Re-evaluating split-fovea processing in word recognition: Effects of fixation location within words. <i>Cortex</i> , 2010, 46, 298-309. | 1.1 | 16 |
| 40 | A further look at postview effects in reading: An eye-movements study of influences from the left of fixation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 296-307. | 0.7 | 16 |
| 41 | Re-evaluating split-fovea processing in word recognition: Effects of retinal eccentricity on hemispheric dominance.. <i>Neuropsychology</i> , 2008, 22, 738-745. | 1.0 | 15 |
| 42 | Evaluating hemispheric divisions in processing fixated words: The evidence from Arabic. <i>Cortex</i> , 2011, 47, 992-997. | 1.1 | 15 |
| 43 | Morphological priming during reading: Evidence from eye movements. <i>Language and Cognitive Processes</i> , 2011, 26, 600-623. | 2.3 | 15 |
| 44 | Online representations of non-canonical sentences are more than good-enough. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 30-42. | 0.6 | 14 |
| 45 | Older adults make greater use of word predictability in Chinese reading.. <i>Psychology and Aging</i> , 2019, 34, 780-790. | 1.4 | 14 |
| 46 | On-line effects of what is expected on the resolution of plural pronouns. <i>Language and Cognitive Processes</i> , 2009, 24, 843-875. | 2.3 | 13 |
| 47 | Evaluating Effects of Divided Hemispheric Processing on Word Recognition in Foveal and Extrafoveal Displays: The Evidence from Arabic. <i>PLoS ONE</i> , 2011, 6, e18131. | 1.1 | 13 |
| 48 | Effects of word length on eye guidance differ for young and older Chinese readers.. <i>Psychology and Aging</i> , 2018, 33, 685-692. | 1.4 | 13 |
| 49 | Effects of aging and text-stimulus quality on the word-frequency effect during Chinese reading.. <i>Psychology and Aging</i> , 2018, 33, 693-712. | 1.4 | 13 |
| 50 | Reevaluating split-fovea processing in word recognition: Hemispheric dominance, retinal location, and the word-nonword effect. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2009, 9, 113-121. | 1.0 | 12 |
| 51 | Where is the evidence for split fovea processing in word recognition?. <i>Neuropsychologia</i> , 2010, 48, 2782-2783. | 0.7 | 12 |
| 52 | Eye Movements Reveal Effects of Visual Content on Eye Guidance and Lexical Access during Reading. <i>PLoS ONE</i> , 2012, 7, e41766. | 1.1 | 12 |
| 53 | Local text cohesion, reading ability and individual science aspirations: key factors influencing comprehension in science classes. <i>British Educational Research Journal</i> , 2015, 41, 122-142. | 1.4 | 12 |
| 54 | Establishing a role for the visual complexity of linguistic stimuli in age-related reading difficulty: Evidence from eye movements during Chinese reading. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2626-2634. | 0.7 | 12 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Re-evaluating split-fovea processing in word recognition: Effects of word length during monocular viewing. <i>Cortex</i> , 2010, 46, 100-105. | 1.1 | 11 |
| 56 | What's left? An eye movement study of the influence of interword spaces to the left of fixation during reading. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 551-557. | 1.4 | 11 |
| 57 | Do fixation cues ensure fixation accuracy in split-fovea studies of word recognition?. <i>Neuropsychologia</i> , 2009, 47, 2004-2007. | 0.7 | 10 |
| 58 | Binocular fixation disparity in single word displays.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1961-1968. | 0.7 | 10 |
| 59 | An ERP Assessment of Hemispheric Projections in Foveal and Extrafoveal Word Recognition. <i>PLoS ONE</i> , 2011, 6, e23957. | 1.1 | 10 |
| 60 | Out of Sight, out of Mind: The Rarity of Assessing and Reporting Participants' Visual Abilities When Studying Perception of Linguistic Stimuli. <i>Perception</i> , 2011, 40, 873-876. | 0.5 | 10 |
| 61 | Inhibitory stroke neighbour priming in character recognition and reading in Chinese. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 2149-2171. | 0.6 | 10 |
| 62 | Individual differences in the effectiveness of text cohesion for science text comprehension. <i>Learning and Individual Differences</i> , 2014, 29, 74-80. | 1.5 | 10 |
| 63 | Ageing and the misperception of words: Evidence from eye movements during reading. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 75-84. | 0.6 | 10 |
| 64 | Adult Age Differences in Effects of Text Spacing on Eye Movements During Reading. <i>Frontiers in Psychology</i> , 2019, 9, 2700. | 1.1 | 10 |
| 65 | Effects of Normative Aging on Eye Movements during Reading. <i>Vision (Switzerland)</i> , 2020, 4, 7. | 0.5 | 10 |
| 66 | Revealing the Superior Perceptibility of Words in Arabic. <i>Perception</i> , 2010, 39, 426-428. | 0.5 | 9 |
| 67 | Children and adults both see "pirates" in "parties": letter-position effects for developing readers and skilled adult readers. <i>Developmental Science</i> , 2015, 18, 335-343. | 1.3 | 9 |
| 68 | An inhibitory influence of transposed-letter neighbors on eye movements during reading. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 278-284. | 1.4 | 8 |
| 69 | Flexibility in the perceptual span during reading: Evidence from Mongolian. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1566-1572. | 0.7 | 8 |
| 70 | A further look at ageing and word predictability effects in Chinese reading: Evidence from one-character words. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 68-76. | 0.6 | 8 |
| 71 | Chapter 1. Reading for translation. <i>Benjamins Translation Library</i> , 0, , 18-54. | 0.3 | 8 |
| 72 | A transposed-word effect across space and time: Evidence from Chinese. <i>Cognition</i> , 2022, 218, 104922. | 1.1 | 8 |

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|----|--|-----|-----------|
| 73 | Increased Vulnerability to Pattern-Related Visual Stress in Myalgic Encephalomyelitis. <i>Perception</i> , 2015, 44, 1422-1426. | 0.5 | 7 |
| 74 | Key skills for science learning: the importance of text cohesion and reading ability. <i>Educational Psychology</i> , 2016, 36, 191-215. | 1.2 | 7 |
| 75 | Flexible parafoveal encoding of character order supports word predictability effects in Chinese reading: Evidence from eye movements. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 2793-2801. | 0.7 | 7 |
| 76 | Age-Related Visual Impairments and Perceiving Linguistic Stimuli: The Rarity of Assessing the Visual Abilities of Older Participants in Written Language Research. <i>Experimental Aging Research</i> , 2013, 39, 70-79. | 0.6 | 6 |
| 77 | Ageing and Pattern Complexity Effects on the Visual Span: Evidence from Chinese Character Recognition. <i>Vision (Switzerland)</i> , 2019, 3, 11. | 0.5 | 6 |
| 78 | Eye movements reveal a similar positivity effect in Chinese and UK older adults. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1921-1929. | 0.6 | 6 |
| 79 | Word predictability depends on parafoveal preview validity in Chinese reading. <i>Visual Cognition</i> , 2020, 28, 33-40. | 0.9 | 6 |
| 80 | Independent effects of collocation strength and contextual predictability on eye movements in reading. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 1001-1009. | 0.7 | 6 |
| 81 | Effects of adult aging on letter position coding in reading: Evidence from eye movements.. <i>Psychology and Aging</i> , 2019, 34, 598-612. | 1.4 | 6 |
| 82 | Fast and slow readers and the effectiveness of the spatial frequency content of text: Evidence from reading times and eye movements.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1066-1071. | 0.7 | 6 |
| 83 | A New Demonstration of the Illusory Letters Phenomenon: Graphemic Restoration in Arabic Word Perception. <i>Perception</i> , 2015, 44, 215-218. | 0.5 | 5 |
| 84 | Social ranking effects on toothbrushing behaviour. <i>British Journal of Health Psychology</i> , 2016, 21, 374-388. | 1.9 | 5 |
| 85 | A transposed-word effect in Chinese reading. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3788-3794. | 0.7 | 5 |
| 86 | The Influence of Focus Operators on Syntactic Processing of Short Relative Clause Sentences. , 0, . | | 5 |
| 87 | Ageing and the optimal viewing position effect in Chinese. <i>Frontiers in Psychology</i> , 2015, 6, 1656. | 1.1 | 4 |
| 88 | Effects of Spatial Frequencies on Word Identification by Fast and Slow Readers: Evidence from Eye Movements. <i>Frontiers in Psychology</i> , 2016, 7, 1433. | 1.1 | 4 |
| 89 | Spontaneous rereading within sentences: Eye movement control and visual sampling.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 395-413. | 0.7 | 4 |
| 90 | Eye Movements of Developing Chinese Readers: Effects of Word Frequency and Predictability. <i>Scientific Studies of Reading</i> , 2021, 25, 234-250. | 1.3 | 4 |

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|-----|--|-----|-----------|
| 91 | Revealing similarities in the perceptual span of young and older Chinese readers. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1189-1205. | 0.6 | 4 |
| 92 | Are older adults more risky readers? Evidence from meta-analysis.. <i>Psychology and Aging</i> , 2022, 37, 239-259. | 1.4 | 4 |
| 93 | Effects of word predictability on eye movements during Arabic reading. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 10-24. | 0.7 | 3 |
| 94 | Do readers maintain word-level uncertainty during reading? A pre-registered replication study. <i>Journal of Memory and Language</i> , 2022, 125, 104336. | 1.1 | 3 |
| 95 | Aging Effects on the Visual Span for Alphabetic Stimuli. <i>Experimental Aging Research</i> , 2019, 45, 387-399. | 0.6 | 2 |
| 96 | Reading Individual Words Within Sentences in Infantile Nystagmus. , 2019, 60, 2226. | | 2 |
| 97 | Pragmatic influences on sentence integration: Evidence from eye movements. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2742-2751. | 0.6 | 2 |
| 98 | Cognitive plasticity induced by gaze-control technology: Gaze-typing improves performance in the antisaccade task. <i>Computers in Human Behavior</i> , 2021, 122, 106831. | 5.1 | 2 |
| 99 | No evidence of word-level uncertainty in younger and older adults in self-paced reading. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 1085-1093. | 0.6 | 2 |
| 100 | Visual Speech Perception in Foveal and Extrafoveal Vision: Further Implications for Divisions in Hemispheric Projections. <i>PLoS ONE</i> , 2014, 9, e98273. | 1.1 | 2 |
| 101 | Adult age differences in parafoveal preview effects during reading: Evidence from Chinese.. <i>Psychology and Aging</i> , 2021, 36, 822-833. | 1.4 | 2 |
| 102 | Visual Grouping in Accordance With Utterance Planning Facilitates Speech Production. <i>Frontiers in Psychology</i> , 2018, 9, 307. | 1.1 | 1 |
| 103 | Visual Aspects of Reading Performance in Myalgic Encephalomyelitis (ME). <i>Frontiers in Psychology</i> , 2018, 9, 1468. | 1.1 | 1 |
| 104 | Similarity between referents constrains the processing of contrastive focus during reading. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 45-53. | 0.6 | 1 |
| 105 | Beyond Smiles: Static Expressions in Maxillary Protrusion and Associated Positivity. <i>Frontiers in Psychology</i> , 2021, 12, 514016. | 1.1 | 1 |
| 106 | Eye movements in Arabic reading. <i>Studies in Arabic Linguistics</i> , 2021, , 86-108. | 0.1 | 1 |
| 107 | Aging and the optimal viewing position effect in visual word recognition: Evidence from English.. <i>Psychology and Aging</i> , 2017, 32, 367-376. | 1.4 | 1 |
| 108 | Seeing Inscriptions on the Shroud of Turin: The Role of Psychological Influences in the Perception of Writing. <i>PLoS ONE</i> , 2015, 10, e0136860. | 1.1 | 1 |

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|-----|--|-----|-----------|
| 109 | Insights Into the Processing of Collocations During L2 English Reading: Evidence From Eye Movements. <i>Frontiers in Psychology</i> , 2022, 13, 845590. | 1.1 | 1 |
| 110 | Visual Neuroscience: A Binocular Advantage for Word Processing during Reading. <i>Current Biology</i> , 2014, 24, R204-R206. | 1.8 | 0 |
| 111 | Investigating the Effectiveness of Spatial Frequencies to the Left and Right of Central Vision during Reading: Evidence from Reading Times and Eye Movements. <i>Frontiers in Psychology</i> , 2017, 8, 807. | 1.1 | 0 |
| 112 | Reduced Vision-Related Quality of Life in Dementia: A Preliminary Report. <i>Journal of Alzheimer's Disease</i> , 2022, , 1-8. | 1.2 | 0 |