

Simon P Liversedge

List of Publications by Year in descending order

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152
docs citations

152
times ranked

2530
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Saccadic eye movements and cognition. Trends in Cognitive Sciences, 2000, 4, 6-14. | 7.8 | 637 |
| 2 | The Effect of Plausibility on Eye Movements in Reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 1290-1301. | 0.9 | 291 |
| 3 | Syntactic priming: Investigating the mental representation of language. Journal of Psycholinguistic Research, 1995, 24, 489-506. | 1.3 | 218 |
| 4 | Eye movements and word skipping during reading: Effects of word length and predictability.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 514-528. | 0.9 | 177 |
| 5 | Eye movements when reading transposed text: The importance of word-beginning letters.. Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 1261-1276. | 0.9 | 130 |
| 6 | Eye movements in reading and information processing: Keith Rayner's 40 year legacy. Journal of Memory and Language, 2016, 86, 1-19. | 2.1 | 129 |
| 7 | Encoding multiple words simultaneously in reading is implausible. Trends in Cognitive Sciences, 2009, 13, 115-119. | 7.8 | 116 |
| 8 | Using E-Z Reader to examine the concurrent development of eye-movement control and reading skill. Developmental Review, 2013, 33, 110-149. | 4.7 | 106 |
| 9 | Binocular coordination of eye movements during reading. Vision Research, 2006, 46, 2363-2374. | 1.4 | 105 |
| 10 | Word length and landing position effects during reading in children and adults. Vision Research, 2009, 49, 2078-2086. | 1.4 | 105 |
| 11 | Eye movements and the modulation of parafoveal processing by foveal processing difficulty: A reexamination. Psychonomic Bulletin and Review, 2005, 12, 891-896. | 2.8 | 103 |
| 12 | Binocular coordination during reading and non-reading tasks.. Psychological Bulletin, 2008, 134, 742-763. | 6.1 | 99 |
| 13 | The binocular coordination of eye movements during reading in children and adults. Vision Research, 2006, 46, 3898-3908. | 1.4 | 88 |
| 14 | Visual information capture during fixations in reading for children and adults. Vision Research, 2009, 49, 1583-1591. | 1.4 | 88 |
| 15 | Eye movements when reading disappearing text: The importance of the word to the right of fixation. Vision Research, 2006, 46, 310-323. | 1.4 | 86 |
| 16 | Evidence against competition during syntactic ambiguity resolution. Journal of Memory and Language, 2005, 52, 284-307. | 2.1 | 83 |
| 17 | Eye movements when reading disappearing text: is there a gap effect in reading?. Vision Research, 2004, 44, 1013-1024. | 1.4 | 71 |
| 18 | Using Eye Movements to Investigate Word Frequency Effects in Children's Sentence Reading. School Psychology Review, 2013, 42, 207-222. | 3.0 | 71 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Children's comprehension of sentences with focus particles. <i>Cognition</i> , 2003, 89, 263-294. | 2.2 | 69 |
| 20 | Universality in eye movements and reading: A trilingual investigation. <i>Cognition</i> , 2016, 147, 1-20. | 2.2 | 68 |
| 21 | Orthographic familiarity influences initial eye fixation positions in reading. <i>European Journal of Cognitive Psychology</i> , 2004, 16, 52-78. | 1.3 | 67 |
| 22 | Binocular Coordination of the Eyes during Reading. <i>Current Biology</i> , 2006, 16, 1726-1729. | 3.9 | 67 |
| 23 | The influence of only and even on online semantic interpretation. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 678-683. | 2.8 | 60 |
| 24 | The influence of parafoveal word length and contextual constraint on fixation durations and word skipping in reading. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 466-471. | 2.8 | 58 |
| 25 | Interword spacing and landing position effects during Chinese reading in children and adults.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 720-734. | 0.9 | 58 |
| 26 | Narcissism and consumer behaviour: a review and preliminary findings. <i>Frontiers in Psychology</i> , 2014, 5, 232. | 2.1 | 50 |
| 27 | Parafoveal previews and lexical frequency in natural reading: Evidence from eye movements and fixation-related potentials.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 453-474. | 2.1 | 50 |
| 28 | Reading disappearing text: Why do children refixate words?. <i>Vision Research</i> , 2011, 51, 84-92. | 1.4 | 49 |
| 29 | Reading Text Increases Binocular Disparity in Dyslexic Children. <i>PLoS ONE</i> , 2011, 6, e27105. | 2.5 | 48 |
| 30 | Inserting spaces into Chinese text helps readers to learn new words: An eye movement study. <i>Journal of Memory and Language</i> , 2012, 67, 241-254. | 2.1 | 47 |
| 31 | Processing of Written Irony in Autism Spectrum Disorder: An Eyeâ€Movement Study. <i>Autism Research</i> , 2015, 8, 749-760. | 3.8 | 40 |
| 32 | Foveal processing difficulty does not modulate non-foveal orthographic influences on fixation positions. <i>Vision Research</i> , 2006, 46, 426-437. | 1.4 | 39 |
| 33 | Processing doubly quantified sentences: Evidence from eye movements. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 953-959. | 2.8 | 38 |
| 34 | Eye movements of older and younger readers when reading disappearing text.. <i>Psychology and Aging</i> , 2011, 26, 214-223. | 1.6 | 38 |
| 35 | Eye movements of second language learners when reading spaced and unspaced Chinese text.. <i>Journal of Experimental Psychology: Applied</i> , 2012, 18, 192-202. | 1.2 | 38 |
| 36 | Childrenâ€™s and Adultsâ€™ On-Line Processing of Syntactically Ambiguous Sentences during Reading. <i>PLoS ONE</i> , 2013, 8, e54141. | 2.5 | 37 |

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|----|---|-----|-----------|
| 37 | Processing arguments and adjuncts in isolation and context: The case of by-phrase ambiguities in passives.. Journal of Experimental Psychology: Learning Memory and Cognition, 1998, 24, 461-475. | 0.9 | 36 |
| 38 | The effect of visual complexity and word frequency on eye movements during Chinese reading. Visual Cognition, 2014, 22, 441-457. | 1.6 | 35 |
| 39 | Aging, Eye Movements, and Object-Location Memory. PLoS ONE, 2012, 7, e33485. | 2.5 | 31 |
| 40 | The influence of morphological information on cataphoric pronoun assignment.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 128-139. | 0.9 | 30 |
| 41 | The influence of emotional stimuli on attention orienting and inhibitory control in pediatric anxiety. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 856-863. | 5.2 | 29 |
| 42 | Character order processing in Chinese reading.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 127-137. | 0.9 | 29 |
| 43 | Comments on: "What Is Developmental Dyslexia?" Brain Sci. 2018, 8, 26. The Relationship between Eye Movements and Reading Difficulties. Brain Sciences, 2018, 8, 100. | 2.3 | 29 |
| 44 | The effect of high- and low-frequency previews and sentential fit on word skipping during reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1181-1203. | 0.9 | 28 |
| 45 | Processing of Arabic diacritical marks: Phonological syntactic disambiguation of homographic verbs and visual crowding effects.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 494-507. | 0.9 | 28 |
| 46 | Parafoveal preprocessing of word initial trigrams during reading in adults and children.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 411-432. | 0.9 | 28 |
| 47 | The effect of the first glimpse at a scene on eye movements during search. Psychonomic Bulletin and Review, 2012, 19, 204-210. | 2.8 | 27 |
| 48 | Thematic processing of adjuncts: Evidence from an eye-tracking experiment. Psychonomic Bulletin and Review, 2003, 10, 667-675. | 2.8 | 26 |
| 49 | Change blindness and the primacy of object appearance. Psychonomic Bulletin and Review, 2006, 13, 588-593. | 2.8 | 25 |
| 50 | Inhibitory neighbor priming effects in eye movements during reading. Psychonomic Bulletin and Review, 2009, 16, 43-50. | 2.8 | 25 |
| 51 | Preview benefit in English spaced compounds.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1778-1786. | 0.9 | 25 |
| 52 | 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. | 1.1 | 24 |
| 53 | Children's Interpretation of Ambiguous Focus in Sentences With "Only". Language Acquisition, 2006, 13, 253-284. | 0.9 | 23 |
| 54 | Search for two categories of target produces fewer fixations to target-color items.. Journal of Experimental Psychology: Applied, 2012, 18, 404-418. | 1.2 | 22 |

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|----|--|-----|-----------|
| 55 | Pupillometric and saccadic measures of affective and executive processing in anxiety. <i>Biological Psychology</i> , 2017, 127, 173-179. | 2.2 | 21 |
| 56 | Parsing with focus particles in context: Eye movements during the processing of relative clause ambiguities. <i>Journal of Memory and Language</i> , 2005, 53, 473-495. | 2.1 | 20 |
| 57 | Benchmark eye movement effects during natural reading in autism spectrum disorder. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 109-127. | 0.9 | 20 |
| 58 | Neighborhood effects using a partial priming methodology: Guessing or activation?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 1294-1305. | 0.9 | 19 |
| 59 | The use of probabilistic lexicality cues for word segmentation in Chinese reading. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 548-560. | 1.1 | 18 |
| 60 | Eye movements and non-canonical reading: Comments on Kennedy and Pynte (2008). <i>Vision Research</i> , 2009, 49, 2232-2236. | 1.4 | 17 |
| 61 | Interword spacing effects on the acquisition of new vocabulary for readers of Chinese as a second language. <i>Journal of Research in Reading</i> , 2013, 36, S4. | 2.0 | 17 |
| 62 | Binocular Advantages in Reading. <i>Current Biology</i> , 2014, 24, 526-530. | 3.9 | 17 |
| 63 | Working memory, reading ability and the effects of distance and typicality on anaphor resolution in children. <i>Journal of Cognitive Psychology</i> , 2015, 27, 622-639. | 0.9 | 17 |
| 64 | Phonological processing during silent reading in teenagers who are deaf/hard of hearing: an eye movement investigation. <i>Developmental Science</i> , 2018, 21, e12643. | 2.4 | 17 |
| 65 | Eye Movements and Fixation-Related Potentials in Reading: A Review. <i>Vision (Switzerland)</i> , 2020, 4, 11. | 1.2 | 17 |
| 66 | The word frequency effect during sentence reading: A linear or nonlinear effect of log frequency?. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 46-55. | 1.1 | 16 |
| 67 | Investigating word length effects in Chinese reading. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1831-1841. | 0.9 | 16 |
| 68 | Binocular coordination during scanning of simple dot stimuli. <i>Vision Research</i> , 2010, 50, 171-180. | 1.4 | 15 |
| 69 | Morphological priming during reading: Evidence from eye movements. <i>Language and Cognitive Processes</i> , 2011, 26, 600-623. | 2.2 | 15 |
| 70 | Eye movement behaviour during reading of Japanese sentences: Effects of word length and visual complexity. <i>Reading and Writing</i> , 2012, 25, 981-1006. | 1.7 | 15 |
| 71 | Using stroke removal to investigate Chinese character identification during reading: evidence from eye movements. <i>Reading and Writing</i> , 2012, 25, 951-979. | 1.7 | 15 |
| 72 | The influence of experience upon information-sampling and decision-making behaviour during risk assessment in military personnel. <i>Visual Cognition</i> , 2015, 23, 415-431. | 1.6 | 14 |

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|----|--|-----|-----------|
| 73 | Individual differences in search and monitoring for color targets in dynamic visual displays.. Journal of Experimental Psychology: Applied, 2018, 24, 564-577. | 1.2 | 14 |
| 74 | The influence of foveal lexical processing load on parafoveal preview and saccadic targeting during Chinese reading.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 812-825. | 0.9 | 14 |
| 75 | Onset of illusory figures attenuates change blindness. Psychonomic Bulletin and Review, 2007, 14, 939-943. | 2.8 | 13 |
| 76 | The importance of search strategy for finding targets in open terrain. Cognitive Research: Principles and Implications, 2017, 2, 14. | 2.0 | 13 |
| 77 | The influence of a word's number of letters, spatial extent, and initial bigram characteristics on eye movement control during reading: Evidence from Arabic.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 451-471. | 0.9 | 13 |
| 78 | Effects of aging and text-stimulus quality on the word-frequency effect during Chinese reading.. Psychology and Aging, 2018, 33, 693-712. | 1.6 | 13 |
| 79 | Eye movements during Chinese reading. Journal of Research in Reading, 2013, 36, S1-S3. | 2.0 | 12 |
| 80 | Positional character frequency and word spacing facilitate the acquisition of novel words during Chinese children's reading. Journal of Cognitive Psychology, 2015, 27, 594-608. | 0.9 | 12 |
| 81 | Word preview effects in three-character Chinese idioms and phrases. Language, Cognition and Neuroscience, 2016, 31, 1130-1149. | 1.2 | 12 |
| 82 | Adding depth to overlapping displays can improve visual search performance.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1532-1549. | 0.9 | 12 |
| 83 | The effective fusional range for words in a natural viewing situation. Vision Research, 2010, 50, 1559-1570. | 1.4 | 11 |
| 84 | Investigating the Use of World Knowledge During On-line Comprehension in Adults with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 2039-2053. | 2.7 | 11 |
| 85 | Skipping of the very-high-frequency structural particle <i>d</i> (çš,) in Chinese reading. Quarterly Journal of Experimental Psychology, 2018, 71, 152-160. | 1.1 | 11 |
| 86 | Parafoveal preview effects in reading unspaced text.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1701-1716. | 0.9 | 11 |
| 87 | Reading is disrupted by intelligible background speech: Evidence from eye-tracking.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1484-1512. | 0.9 | 11 |
| 88 | Reading sentences of uniform word length: Very rapid adaptation of the preferred saccade length. Psychonomic Bulletin and Review, 2018, 25, 1435-1440. | 2.8 | 10 |
| 89 | Parafoveal pre-processing in children reading English: The importance of external letters. Psychonomic Bulletin and Review, 2021, 28, 197-208. | 2.8 | 10 |
| 90 | Parafoveal processing of Arabic diacritical marks.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 2021-2038. | 0.9 | 10 |

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| 91 | The role of character positional frequency on Chinese word learning during natural reading. PLoS ONE, 2017, 12, e0187656. | 2.5 | 10 |
| 92 | A comparative study of fine depth perception on two-view 3D displays. Displays, 2008, 29, 440-450. | 3.7 | 9 |
| 93 | Binocular coordination and return-sweep saccades among skilled adult readers. Journal of Vision, 2019, 19, 10. | 0.3 | 9 |
| 94 | The Differential Effect of Anxiety and ADHD Symptoms on Inhibitory Control and Sustained Attention for Threat Stimuli: A Go/No-Go Eye-Movement Study. Journal of Attention Disorders, 2021, 25, 1919-1930. | 2.6 | 9 |
| 95 | Reading sentences of uniform word length: Evidence for the adaptation of the preferred saccade length during reading.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1895-1911. | 0.9 | 9 |
| 96 | Orthographic and root frequency effects in Arabic: Evidence from eye movements and lexical decision.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 934-954. | 0.9 | 9 |
| 97 | Task demands modulate the effects of speech on text processing.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1892-1905. | 0.9 | 9 |
| 98 | An inhibitory influence of transposed-letter neighbors on eye movements during reading. Psychonomic Bulletin and Review, 2016, 23, 278-284. | 2.8 | 8 |
| 99 | Processing of coreference in autism spectrum disorder. Autism Research, 2017, 10, 1968-1980. | 3.8 | 8 |
| 100 | Binocular advantages for parafoveal processing in reading. Vision Research, 2018, 145, 56-63. | 1.4 | 8 |
| 101 | The impact of cognitive load on processing efficiency and performance effectiveness in anxiety: evidence from event-related potentials and pupillary responses. Experimental Brain Research, 2019, 237, 897-909. | 1.5 | 8 |
| 102 | Flexibility in the perceptual span during reading: Evidence from Mongolian. Attention, Perception, and Psychophysics, 2020, 82, 1566-1572. | 1.3 | 8 |
| 103 | Initial landing position effects on Chinese word learning in children and adults. Journal of Memory and Language, 2021, 116, 104183. | 2.1 | 8 |
| 104 | The influence of children's reading ability on initial letter position encoding during a reading-like task.. Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 1186-1203. | 0.9 | 8 |
| 105 | Foveal and parafoveal processing of Chinese three-character idioms in reading. Journal of Memory and Language, 2021, 119, 104243. | 2.1 | 8 |
| 106 | Beyond isolated word recognition. Behavioral and Brain Sciences, 2012, 35, 293-294. | 0.7 | 7 |
| 107 | Neglect Patients Exhibit Egocentric or Allocentric Neglect for the Same Stimulus Contingent upon Task Demands. Scientific Reports, 2017, 7, 1941. | 3.3 | 7 |
| 108 | Would adults with autism be less likely to bury the survivors?: An eye movement study of anomalous text reading. Quarterly Journal of Experimental Psychology, 2018, 71, 280-290. | 1.1 | 7 |

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| 109 | The role of phonology in lexical access in teenagers with a history of dyslexia. PLoS ONE, 2020, 15, e0229934. | 2.5 | 7 |
| 110 | Does text contrast mediate binocular advantages in reading?. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 55-68. | 0.9 | 7 |
| 111 | Modes of Address in Pictorial Art: An Eye Movement Study of Manet's <i>Bar at the Folies-Bergère</i> . Leonardo, 2014, 47, 241-248. | 0.3 | 6 |
| 112 | Rummage search by expert dyads, novice dyads and novice individuals for objects hidden in houses. Visual Cognition, 2018, 26, 334-350. | 1.6 | 6 |
| 113 | A co-registration investigation of inter-word spacing and parafoveal preview: Eye movements and fixation-related potentials. PLoS ONE, 2019, 14, e0225819. | 2.5 | 6 |
| 114 | Syntactic co-activation in natural reading. Visual Cognition, 2020, 28, 541-556. | 1.6 | 6 |
| 115 | Oculomotor and linguistic processing effects in reading dynamic horizontally scrolling text.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 518-536. | 0.9 | 6 |
| 116 | Lexical processing in children and adults during word copying. Journal of Cognitive Psychology, 2015, 27, 578-593. | 0.9 | 5 |
| 117 | Emerging issues in developmental eye-tracking research: Insights from the workshop in Hannover, October 2013. Journal of Cognitive Psychology, 2015, 27, 677-683. | 0.9 | 5 |
| 118 | Attention and eye-movement control in reading: The selective reading paradigm.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 2003-2020. | 0.9 | 5 |
| 119 | Using a dichoptic moving window presentation technique to investigate binocular advantages during reading.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 265-280. | 0.9 | 5 |
| 120 | Is orthographic information from multiple parafoveal words processed in parallel: An eye-tracking study.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1550-1567. | 0.9 | 5 |
| 121 | Binocular coordination in response to two-dimensional, three-dimensional and stereoscopic visual stimuli. Ophthalmic and Physiological Optics, 2012, 32, 397-411. | 2.0 | 4 |
| 122 | Binocular Coordination: Reading Stereoscopic Sentences in Depth. PLoS ONE, 2012, 7, e35608. | 2.5 | 4 |
| 123 | Cat and mouse search: the influence of scene and object analysis on eye movements when targets change locations during search. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160106. | 4.0 | 4 |
| 124 | Psycholinguistic processes affect fixation durations and orthographic information affects fixation locations: Can E-Z Reader cope?. Behavioral and Brain Sciences, 2003, 26, 492-493. | 0.7 | 3 |
| 125 | Special Issue in honour of Keith Rayner (1943-2015). Quarterly Journal of Experimental Psychology, 2018, 71, 1-2. | 1.1 | 3 |
| 126 | Searching for two categories of target in dynamic visual displays impairs monitoring ability. Applied Cognitive Psychology, 2018, 32, 440-449. | 1.6 | 3 |

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| 127 | Experience with searching in displays containing depth improves search performance by training participants to search more exhaustively. <i>Acta Psychologica</i> , 2020, 210, 103173. | 1.5 | 3 |
| 128 | Fixation disparity during reading: Fusion, not suppression. <i>Journal of Eye Movement Research</i> , 2008, 2, . | 0.8 | 3 |
| 129 | A comparison of reading, in people with simulated and actual central vision loss, with static text, horizontally scrolling text, and rapid serial visual presentation. <i>Journal of Vision</i> , 2021, 21, 5. | 0.3 | 3 |
| 130 | Using eye movement measures to investigate effects of age on memory for objects in a scene. <i>Memory</i> , 2012, 20, 629-637. | 1.7 | 2 |
| 131 | The Influence of Expertise on Maritime Driving Behaviour. <i>Applied Cognitive Psychology</i> , 2013, 27, 483-492. | 1.6 | 2 |
| 132 | Evidence for a reduction of the rightward extent of the perceptual span when reading dynamic horizontally scrolling text.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 951-965. | 0.9 | 2 |
| 133 | Word skipping in Chinese reading: The role of high-frequency preview and syntactic felicity.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 603-620. | 0.9 | 2 |
| 134 | Adult age differences in parafoveal preview effects during reading: Evidence from Chinese.. <i>Psychology and Aging</i> , 2021, 36, 822-833. | 1.6 | 2 |
| 135 | Eye movements of children and adults reading in three different orthographies.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1518-1541. | 0.9 | 2 |
| 136 | The importance of the positional probability of word final (but not word initial) characters for word segmentation and identification in children and adults' natural Chinese reading.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2023, 49, 98-115. | 0.9 | 2 |
| 137 | Phonological parafoveal pre-processing in children reading English sentences. <i>Cognition</i> , 2022, 225, 105141. | 2.2 | 2 |
| 138 | The FVF framework and target prevalence effects. <i>Behavioral and Brain Sciences</i> , 2017, 40, e147. | 0.7 | 1 |
| 139 | The spectatorship of portraits by naïve beholders.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2021, 15, 3-19. | 1.3 | 1 |
| 140 | The influence of culture on the viewing of Western and East Asian paintings.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 0, , . | 1.3 | 1 |
| 141 | The influence of pupil alignment on spectator address in Manet's portraiture.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2017, 11, 167-178. | 1.3 | 1 |
| 142 | Eye movements during visuospatial judgements. <i>Journal of Cognitive Psychology</i> , 2011, 23, 92-101. | 0.9 | 0 |
| 143 | Exploring the relationship between response time, sensitivity and bias in categorical and coordinate visuospatial processes: Evidence for hemispheric specialisation. <i>Journal of Cognitive Psychology</i> , 2014, 26, 423-432. | 0.9 | 0 |
| 144 | Visual Search for Transparent Overlapping Objects in Depth: Overlap Impairs Performance, but Depth does not benefit Performance. <i>Journal of Vision</i> , 2015, 15, 54. | 0.3 | 0 |

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| 145 | Visual search for targets in predictable routes and matched randomized scenes. <i>Journal of Vision</i> , 2015, 15, 60. | 0.3 | 0 |
| 146 | Eye movements reveal two search modes for the detection of targets in novel dynamically changing visual displays. <i>Journal of Vision</i> , 2015, 15, 59. | 0.3 | 0 |
| 147 | Using dichoptic moving-window presentation techniques to investigate binocular advantages during reading. <i>Journal of Vision</i> , 2016, 16, 439. | 0.3 | 0 |
| 148 | Target detection in dynamically changing visual displays: Predictive search, working memory capacity and intolerance of uncertainty. <i>Journal of Vision</i> , 2016, 16, 1158. | 0.3 | 0 |
| 149 | Search for targets in fixed or random locations within consistent routes. <i>Journal of Vision</i> , 2016, 16, 1159. | 0.3 | 0 |
| 150 | Does diacritics-based lexical disambiguation modulate word frequency, length, and predictability effects? An eye-movements investigation of processing Arabic diacritics. <i>PLoS ONE</i> , 2021, 16, e0259987. | 2.5 | 0 |
| 151 | Rayner's 1979 paper: a brief summary and evaluation. <i>Perception</i> , 2009, 38, 900-1; discussion 905-6. | 1.2 | 0 |
| 152 | The importance of the first letter in children's parafoveal preprocessing in English: Is it phonologically or orthographically driven?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 427-442. | 0.9 | 0 |