Ming Yan

List of Publications by Year
in descending order

52 papers	1,514 citations	393982 19 h-index	344852 36 g-index
52 all docs	52 docs citations	52 times ranked	690 citing authors

#	Article	IF	Citations
1	The Beijing Sentence Corpus: A Chinese sentence corpus with eye movement data and predictability norms. Behavior Research Methods, 2022, 54, 1989-2000.	2.3	13
2	Preview frequency effects in reading: evidence from Chinese. Psychological Research, 2022, , 1.	1.0	0
3	Accessing Semantic Information from Above: Parafoveal Processing during the Reading of Vertically Presented Sentences in Traditional Chinese. Cognitive Science, 2022, 46, e13104.	0.8	10
4	The perceptual span in Tibetan reading. Psychological Research, 2021, 85, 1307-1316.	1.0	5
5	Sandhi-tone words prolong fixation duration during silent sentence reading in Chinese. Reading and Writing, 2021, 34, 841-857.	1.0	2
6	Chinese children benefit from alternating-color words in sentence reading. Reading and Writing, 2021, 34, 355-369.	1.0	13
7	Phonological Consistency Effects in Chinese Sentence Reading. Scientific Studies of Reading, 2021, 25, 335-350.	1.3	5
8	Effects of age on memory for pragmatic implications in advertising. Journal of Pacific Rim Psychology, 2021, 15, 183449092110004.	1.0	0
9	Eye movements and the perceptual span among skilled Uighur readers. Vision Research, 2021, 182, 20-26.	0.7	7
10	Alternating-color words facilitate reading and eye movements among second-language learners of Chinese. Applied Psycholinguistics, 2020, 41, 685-699.	0.8	13
11	Semantic preview benefit and cost: Evidence from parafoveal fast-priming paradigm. Cognition, 2020, 205, 104452.	1.1	11
12	The Perceptual Span and Individual Differences among Chinese Children. Scientific Studies of Reading, 2020, 24, 520-530.	1.3	9
13	Parafoveal processing of phonology and semantics during the reading of Korean sentences. Cognition, 2019, 193, 104009.	1.1	16
14	Alternating-color words influence Chinese sentence reading: Evidence from neural connectivity. Brain and Language, 2019, 197, 104663.	0.8	9
15	Lexical and Sublexical Phonological Effects in Chinese Silent and Oral Reading. Scientific Studies of Reading, 2019, 23, 403-418.	1.3	10
16	Read sideways or not: vertical saccade advantage in sentence reading. Reading and Writing, 2019, 32, 1911-1926.	1.0	14
17	The effects of emotional significance of foveal words on the parafoveal processing of N‰+‰2 words in reading Chinese sentences. Reading and Writing, 2019, 32, 1243-1256.	1.0	13
18	Eye movement control in Chinese reading: A cross-sectional study.. Developmental Psychology, 2019, 55, 2275-2285.	1.2	10

#	Article	IF	Citations
19	Word segmentation by alternating colors facilitates eye guidance in Chinese reading. Memory and Cognition, 2018, 46, 729-740.	0.9	20
20	Reliance on orthography and phonology in reading of Chinese: A developmental study. Journal of Research in Reading, 2018, 41, 370-391.	1.0	20
21	Morphological structure influences the initial landing position in words during reading Finnish. Quarterly Journal of Experimental Psychology, 2018, 71, 122-130.	0.6	24
22	Perceptual Span in Oral Reading: The Case of Chinese. Scientific Studies of Reading, 2017, 21, 254-263.	1.3	14
23	Cross-language parafoveal semantic processing: Evidence from Korean–Chinese bilinguals. Psychonomic Bulletin and Review, 2016, 23, 285-290.	1.4	19
24	Syllabic tone articulation influences the identification and use of words during Chinese sentence reading: Evidence from ERP and eye movement recordings. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 72-92.	1.0	12
25	Parafoveal processing in silent and oral reading: Reading mode influences the relative weighting of phonological and semantic information in Chinese.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1257-1273.	0.7	23
26	CarPrice versus CarpRice: Word boundary ambiguity influences saccade target selection during the reading of Chinese sentences.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1832-1838.	0.7	19
27	Parafoveal-on-foveal effects of emotional word semantics in reading Chinese sentences: Evidence from eye movements.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1237-1243.	0.7	12
28	Visually complex foveal words increase the amount of parafoveal information acquired. Vision Research, 2015, 111, 91-96.	0.7	14
29	Perceptual span depends on font size during the reading of Chinese sentences.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 209-219.	0.7	44
30	Chinese deaf readers have early access to parafoveal semantics.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 254-261.	0.7	24
31	Parafoveal activation of sign translation previews among deaf readers during the reading of Chinese sentences. Memory and Cognition, 2015, 43, 964-972.	0.9	19
32	Eye movements guided by morphological structure: Evidence from the Uighur language. Cognition, 2014, 132, 181-215.	1.1	45
33	Syllable articulation influences foveal and parafoveal processing of words during the silent reading of Chinese sentences. Journal of Memory and Language, 2014, 75, 93-103.	1.1	26
34	Reading proficiency modulates parafoveal processing efficiency: Evidence from reading Chinese as a second language. Acta Psychologica, 2014, 152, 29-33.	0.7	18
35	Saccade-target selection of dyslexic children when reading Chinese. Vision Research, 2014, 97, 24-30.	0.7	22
36	How preview space/time translates into preview cost/benefit for fixation durations during reading. Quarterly Journal of Experimental Psychology, 2013, 66, 581-600.	0.6	72

#	Article	IF	Citations
37	Parafoveal processing efficiency in rapid automatized naming: A comparison between Chinese normal and dyslexic children. Journal of Experimental Child Psychology, 2013, 115, 579-589.	0.7	56
38	Prosodic boundaries delay the processing of upcoming lexical information during silent sentence reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 915-930.	0.7	19
39	Eyeâ€"voice span during rapid automatized naming of digits and dice in Chinese normal and dyslexic children. Developmental Science, 2013, 16, 967-979.	1.3	59
40	A validation of parafoveal semantic information extraction in reading Chinese. Journal of Research in Reading, 2013, 36, S51.	1.0	19
41	Lexical and sublexical semantic preview benefits in Chinese reading.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1069-1075.	0.7	75
42	Distinct processing for pictures of animals and objects: Evidence from eye movements.. Emotion, 2012, 12, 540-551.	1.5	41
43	Parafoveal semantic information extraction in traditional Chinese reading. Acta Psychologica, 2012, 141, 17-23.	0.7	66
44	Preview fixation duration modulates identical and semantic preview benefit in Chinese reading. Reading and Writing, 2012, 25, 1093-1111.	1.0	32
45	Font size modulates saccade-target selection in Chinese reading. Attention, Perception, and Psychophysics, 2011, 73, 482-490.	0.7	24
46	Experimental effects and individual differences in linear mixed models: estimating the relationship between spatial, object, and attraction effects in visual attention. Frontiers in Psychology, 2010, 1, 238.	1.1	123
47	Parafoveal load of word N+1 modulates preprocessing effectiveness of word N+2 in Chinese reading.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1669-1676.	0.7	51
48	Flexible saccade-target selection in Chinese reading. Quarterly Journal of Experimental Psychology, 2010, 63, 705-725.	0.6	128
49	Readers of Chinese extract semantic information from parafoveal words. Psychonomic Bulletin and Review, 2009, 16, 561-566.	1.4	160
50	Limited syntactic parallelism in Chinese ambiguity resolution. Language and Cognitive Processes, 2009, 24, 1227-1264.	2.3	29
51	Differential Performance of Chinese Volleyball Athletes and Nonathletes on a Multiple-Object Tracking Task. Perceptual and Motor Skills, 2009, 109, 747-756.	0.6	24
52	Morphological structure influences saccade generation in Chinese reading. Reading and Writing, 0, , .	1.0	1