

Chris Davis

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

2,537
citations

279701

23
h-index

206029

48
g-index

82
all docs

82
docs citations

82
times ranked

1667
citing authors

#	ARTICLE	IF	CITATIONS
1	Repetition priming and frequency attenuation in lexical access.. Journal of Experimental Psychology: Learning Memory and Cognition, 1984, 10, 680-698.	0.7	979
2	Tracking the acquisition of orthographic skills in developing readers: Masked priming effects. Journal of Experimental Child Psychology, 2007, 97, 165-182.	0.7	134
3	Masked translation priming: Varying language experience and word type with Spanish-English bilinguals. Bilingualism, 2010, 13, 137-155.	1.0	84
4	Automatic activation of orthography in spoken word recognition: Pseudohomograph priming. Journal of Memory and Language, 2008, 58, 366-379.	1.1	75
5	Emotional expressions evoke a differential response in the fusiform face area. Frontiers in Human Neuroscience, 2013, 7, 692.	1.0	75
6	Masked Homophone and Pseudohomophone Priming in Children and Adults. Language and Cognitive Processes, 1998, 13, 625-651.	2.3	53
7	Investigating the audio-visual speech detection advantage. Speech Communication, 2004, 44, 19-30.	1.6	48
8	Are tones phones?. Journal of Experimental Child Psychology, 2011, 108, 693-712.	0.7	48
9	A behavioral database for masked form priming. Behavior Research Methods, 2014, 46, 1052-1067.	2.3	46
10	Hearing Foreign Voices: Does Knowing What is Said Affect Visual-Masked-Speech Detection?. Perception, 2003, 32, 111-120.	0.5	44
11	Semantic involvement in reading aloud: Evidence from a nonword training study.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 1495-1517.	0.7	41
12	Prosody off the top of the head: Prosodic contrasts can be discriminated by head motion. Speech Communication, 2010, 52, 555-564.	1.6	41
13	Tracking eyebrows and head gestures associated with spoken prosody. Speech Communication, 2014, 57, 317-330.	1.6	40
14	Audio-Visual Interactions with Intact Clearly Audible Speech. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2004, 57, 1103-1121.	2.3	38
15	Lapses of concentration and dyslexic performance on the Ternus task. Cognition, 2001, 81, B21-B31.	1.1	37
16	Characteristics of poor readers of Korean hangul: Auditory, visual and phonological processing. Reading and Writing, 2004, 17, 153-185.	1.0	32
17	Audio-visual speech perception off the top of the head. Cognition, 2006, 100, B21-B31.	1.1	32
18	Perceptual Tests of Rhythmic Similarity: II. Syllable Rhythm. Language and Speech, 2008, 51, 343-359.	0.6	32

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19	The role of feedback from phonology to orthography in orthographic learning: an extension of item-based accounts. <i>Journal of Research in Reading</i> , 2008, 31, 55-76.	1.0	30
20	Amodal processing of visual speech as revealed by priming. <i>Cognition</i> , 2004, 93, B39-B47.	1.1	29
21	The Time Course for Processing Vowels and Lexical Tones: Reading Aloud Thai Words. <i>Language and Speech</i> , 2016, 59, 196-218.	0.6	28
22	The impact of progressive semantic loss on reading aloud. <i>Cognitive Neuropsychology</i> , 2007, 24, 162-186.	0.4	27
23	What's in a Mask? Information Masking with Forward and Backward Visual Masks. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 1990-2002.	0.6	26
24	Visual speech form influences the speed of auditory speech processing. <i>Brain and Language</i> , 2013, 126, 350-356.	0.8	26
25	Hearing Speech in Noise: Seeing a Loud Talker is Better. <i>Perception</i> , 2011, 40, 853-862.	0.5	24
26	Repeating and Remembering Foreign Language Words: Implications for Language Teaching Systems. <i>Artificial Intelligence Review</i> , 2001, 16, 37-47.	9.7	23
27	The role of neighbourhood density in transposed-letter priming. <i>Language and Cognitive Processes</i> , 2009, 24, 506-526.	2.3	23
28	Recognizing prosody across modalities, face areas and speakers: Examining perceivers' sensitivity to variable realizations of visual prosody. <i>Cognition</i> , 2012, 122, 442-453.	1.1	23
29	Visual form predictions facilitate auditory processing at the N1. <i>Neuroscience</i> , 2017, 343, 157-164.	1.1	23
30	Comparing the consistency and distinctiveness of speech produced in quiet and in noise. <i>Computer Speech and Language</i> , 2014, 28, 598-606.	2.9	22
31	Using Korean to investigate phonological priming effects without the influence of orthography. <i>Language and Cognitive Processes</i> , 2002, 17, 569-591.	2.3	21
32	Exploring the Role of Brain Oscillations in Speech Perception in Noise: Intelligibility of Isochronously Retimed Speech. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 430.	1.0	21
33	Attentional Modulation of Auditory Steady-State Responses. <i>PLoS ONE</i> , 2014, 9, e110902.	1.1	20
34	The effect of viewing speech on auditory speech processing is different in the left and right hemispheres. <i>Brain Research</i> , 2008, 1242, 151-161.	1.1	18
35	The effect of seeing the interlocutor on auditory and visual speech production in noise. <i>Speech Communication</i> , 2015, 74, 37-51.	1.6	18
36	Articulatory constraints on spontaneous entrainment between speech and manual gesture. <i>Human Movement Science</i> , 2015, 42, 232-245.	0.6	16

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37	The Processing of Attended and Predicted Sounds in Time. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 158-165.	1.1	15
38	Influence of pacer continuity on continuous and discontinuous visuo-motor synchronisation. <i>Acta Psychologica</i> , 2016, 169, 61-70.	0.7	14
39	How do aging and age-related hearing loss affect the ability to communicate effectively in challenging communicative conditions?. <i>Hearing Research</i> , 2018, 369, 33-41.	0.9	14
40	An Orthographic Effect in Phoneme Processing, and Its Limitations. <i>Frontiers in Psychology</i> , 2012, 3, 18.	1.1	12
41	How visual timing and form information affect speech and non-speech processing. <i>Brain and Language</i> , 2014, 137, 86-90.	0.8	12
42	Subliminal access to abstract face representations does not rely on attention. <i>Consciousness and Cognition</i> , 2012, 21, 573-583.	0.8	11
43	Using EEG and stimulus context to probe the modelling of auditory-visual speech. <i>Cortex</i> , 2016, 75, 220-230.	1.1	11
44	The effect of script on poor readers' sensitivity to dynamic visual stimuli. <i>Brain and Language</i> , 2004, 91, 326-335.	0.8	10
45	Perceiving emotion from a talker: How face and voice work together. <i>Visual Cognition</i> , 2012, 20, 902-921.	0.9	10
46	Use of complex phonological patterns in speech processing: evidence from Korean. <i>Journal of Linguistics</i> , 2005, 41, 353-387.	0.5	9
47	Being forward not backward: Lexical limits to masked priming. <i>Cognition</i> , 2008, 107, 673-684.	1.1	9
48	Hearing a Point-Light Talker: An Auditory Influence on a Visual Motion Detection Task. <i>Perception</i> , 2010, 39, 407-416.	0.5	9
49	Prosody for the eyes: quantifying visual prosody using guided principal component analysis. , 0, , .		9
50	Speech identification in noise: Contribution of temporal, spectral, and visual speech cues. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 3246-3257.	0.5	8
51	Does working memory protect against auditory distraction in older adults?. <i>BMC Geriatrics</i> , 2020, 20, 515.	1.1	8
52	The dual influence of pacer continuity and pacer pattern for visuomotor synchronisation. <i>Neuroscience Letters</i> , 2018, 683, 150-159.	1.0	7
53	Orthographicâ€“phonological links in the lexicon: When lexical and sublexical information conflict. <i>Reading and Writing</i> , 2004, 17, 187-218.	1.0	6
54	Effects of seeing the interlocutor on the production of prosodic contrasts (L). <i>Journal of the Acoustical Society of America</i> , 2012, 131, 1011-1014.	0.5	6

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55	The effect of seeing the interlocutor on speech production in different noise types. , 0, , .		6
56	Masked speech priming: Neighborhood size matters. Journal of the Acoustical Society of America, 2010, 127, 2110-2113.	0.5	5
57	Disgust expressive speech: The acoustic consequences of the facial expression of emotion. Speech Communication, 2018, 98, 68-72.	1.6	5
58	Auditoryâ€“visual integration during nonconscious perception. Cortex, 2019, 117, 1-15.	1.1	5
59	Discrimination of foreign language speech contrasts by English monolinguals and French/English bilinguals. Journal of the Acoustical Society of America, 2014, 135, 3025-3035.	0.5	4
60	Exposure in central vision facilitates view-invariant face recognition in the periphery. Journal of Vision, 2012, 12, 13-13.	0.1	3
61	Older and younger adults' identification of sentences filtered with amplitude and frequency modulations in quiet and noise. Journal of the Acoustical Society of America, 2017, 142, EL190-EL195.	0.5	3
62	A flexible and accurate method to estimate the mode and stability of spontaneous coordinated behaviors: The index-of-stability (IS) analysis. Behavior Research Methods, 2018, 50, 182-194.	2.3	3
63	Intelligibility of conversational and clear speech in young and older talkers as perceived by young and older listeners. Journal of the Acoustical Society of America, 2019, 146, EL28-EL33.	0.5	3
64	The Consistency and Stability of Acoustic and Visual Cues for Different Prosodic Attitudes. , 0, , .		3
65	Visual speech speeds up auditory identification responses. , 0, , .		3
66	Auditory speech processing is affected by visual speech in the periphery. , 0, , .		3
67	Loss of rapid phonological recoding in reading Hanja, the logographic script of Korean. Psychonomic Bulletin and Review, 2001, 8, 785-790.	1.4	2
68	Masked cross-modal priming turns on a glimpse of the prime. Consciousness and Cognition, 2015, 33, 457-471.	0.8	2
69	Time course of the unmasked attentional blink. Psychophysiology, 2021, 58, e13686.	1.2	2
70	Response to Baum et al. on Meter Miscoding. Diabetes Technology and Therapeutics, 2007, 9, 200-201.	2.4	1
71	The influence of auditory-visual speech and clear speech on cross-language perceptual assimilation. Speech Communication, 2017, 92, 114-124.	1.6	1
72	The Sound of Disgust: How Facial Expression May Influence Speech Production. , 0, , .		1

#	ARTICLE	IF	CITATIONS
73	Effect of sustained selective attention on steady-state visual evoked potentials. <i>Experimental Brain Research</i> , 2021, , 1.	0.7	1
74	Effects of Age and Uncertainty on the Visual Speech Benefit in Noise. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, , 1-20.	0.7	1
75	The use of a rapid priming technique I: Adult language processing. <i>South Pacific Journal of Psychology</i> , 1999, 10, 85-91.	0.3	0
76	The use of a rapid priming technique I: Word recognition development in children. <i>South Pacific Journal of Psychology</i> , 1999, 10, 92-98.	0.3	0
77	Knowing what to look for: Voice affects face race judgements. <i>Visual Cognition</i> , 2010, 18, 1017-1033.	0.9	0
78	Common and distinct mechanisms associated with view-specific and view-invariant recognition. <i>Consciousness and Cognition</i> , 2012, 21, 1577-1578.	0.8	0
79	The effect of expression clarity and presentation modality on non-native vocal emotion perception. , 2014, , .		0
80	Bilingual lexical representation. <i>Journal of Second Language Studies</i> , 2021, 4, 353-374.	0.5	0
81	The Influence of Modality and Speaking Style on the Assimilation Type and Categorization Consistency of Non-Native Speech. , 0, , .		0