

Ruth Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

111
papers

10,580
citations

34016

52
h-index

31759

101
g-index

113
all docs

113
docs citations

113
times ranked

6547
citing authors

#	ARTICLE	IF	CITATIONS
1	Chapter 9. Neurobiological insights from the study of deafness and sign language. Trends in Language Acquisition Research, 2020, , 159-181.	0.2	6
2	Past, present and future?. Trends in Language Acquisition Research, 2020, , 205-212.	0.2	0
3	Signing with the Face: Emotional Expression in Narrative Production in Deaf Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2019, 49, 294-306.	1.7	10
4	Tracking the effects of dyslexia in reading and spelling development: A longitudinal study of Greek readers. Dyslexia, 2018, 24, 170-189.	0.8	12
5	Dyslexia Profiles Across Orthographies Differing in Transparency: An Evaluation of Theoretical Predictions Contrasting English and Greek. Scientific Studies of Reading, 2018, 22, 55-69.	1.3	28
6	Sign, language, and gesture in the brain: Some comments. Behavioral and Brain Sciences, 2017, 40, e49.	0.4	1
7	Can Children See Emotions in Faces?. Frontiers for Young Minds, 2016, 4, .	0.8	1
8	The relative contributions of speechreading and vocabulary to deaf and hearing children's reading ability. Research in Developmental Disabilities, 2016, 48, 13-24.	1.2	49
9	Age, gender, and puberty influence the development of facial emotion recognition. Frontiers in Psychology, 2015, 6, 761.	1.1	248
10	Cochlear implantation (CI) for prelingual deafness: the relevance of studies of brain organization and the role of first language acquisition in considering outcome success. Frontiers in Human Neuroscience, 2014, 8, 834.	1.0	36
11	Spelling of derivational and inflectional suffixes by Greek-speaking children with and without dyslexia. Reading and Writing, 2014, 27, 337-358.	1.0	29
12	How do Typically Developing Deaf Children and Deaf Children with Autism Spectrum Disorder Use the Face When Comprehending Emotional Facial Expressions in British Sign Language?. Journal of Autism and Developmental Disorders, 2014, 44, 2584-2592.	1.7	17
13	How does visual language affect crossmodal plasticity and cochlear implant success?. Neuroscience and Biobehavioral Reviews, 2013, 37, 2621-2630.	2.9	73
14	Speechreading Development in Deaf and Hearing Children: Introducing the Test of Child Speechreading. Journal of Speech, Language, and Hearing Research, 2013, 56, 416-426.	0.7	47
15	Attentional status of faces for people with autism spectrum disorder. Autism, 2012, 16, 59-73.	2.4	24
16	Young Children with Autism Spectrum Disorder Do Not Preferentially Attend to Biological Motion. Journal of Autism and Developmental Disorders, 2012, 42, 401-408.	1.7	106
17	Speechreading and the Bruce "Young model of face recognition: Early findings and recent developments. British Journal of Psychology, 2011, 102, 704-710.	1.2	14
18	The signer and the sign: Cortical correlates of person identity and language processing from point-light displays. Neuropsychologia, 2011, 49, 3018-3026.	0.7	8

#	ARTICLE	IF	CITATIONS
19	Speechreading: whatâ€™s MISS-ing?. , 2011, , .		2
20	Superior temporal activation as a function of linguistic knowledge: Insights from deaf native signers who speechread. <i>Brain and Language</i> , 2010, 112, 129-134.	0.8	57
21	Development of motion processing in children with autism. <i>Developmental Science</i> , 2010, 13, 826-838.	1.3	109
22	Editorial. <i>Scandinavian Journal of Psychology</i> , 2009, 50, 367-369.	0.8	2
23	Selective Attention and Perceptual Load in Autism Spectrum Disorder. <i>Psychological Science</i> , 2009, 20, 1388-1393.	1.8	130
24	Changing abilities in recognition of unfamiliar face photographs through childhood and adolescence: Performance on a test of nonâ€verbal immediate memory (Warrington RMF) from 6 to 16 years. <i>Journal of Neuropsychology</i> , 2008, 2, 27-45.	0.6	57
25	Cortical circuits for silent speechreading in deaf and hearing people. <i>Neuropsychologia</i> , 2008, 46, 1233-1241.	0.7	81
26	The processing of audio-visual speech: empirical and neural bases. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 1001-1010.	1.8	223
27	The signing brain: the neurobiology of sign language. <i>Trends in Cognitive Sciences</i> , 2008, 12, 432-440.	4.0	211
28	Seeing speech and seeing sign: Insights from a fMRI study. <i>International Journal of Audiology</i> , 2008, 47, S3-S9.	0.9	5
29	Hand and Mouth: Cortical Correlates of Lexical Processing in British Sign Language and Speechreading English. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 1220-1234.	1.1	85
30	Sign Language and the Brain: A Review. <i>Journal of Deaf Studies and Deaf Education</i> , 2007, 13, 3-20.	0.7	79
31	Seeing sentence boundaries. <i>Sign Language and Linguistics (Online)</i> , 2007, 10, 177-200.	0.3	37
32	Fingerspelling, signed language, text and picture processing in deaf native signers: The role of the mid-fusiform gyrus. <i>NeuroImage</i> , 2007, 35, 1287-1302.	2.1	44
33	The development of mental state attributions in women with X-monosomy, and the role of monoamine oxidase B in the sociocognitive phenotype. <i>Cognition</i> , 2007, 102, 84-100.	1.1	26
34	Speechreading and its association with reading among deaf, hearing and dyslexic individuals. <i>Clinical Linguistics and Phonetics</i> , 2006, 20, 621-630.	0.5	58
35	Meanings in motion and faces: Developmental associations between the processing of intention from geometrical animations and gaze detection accuracy. <i>Development and Psychopathology</i> , 2006, 18, 99-118.	1.4	73
36	Motion and Form Coherence Detection in Autistic Spectrum Disorder: Relationship to Motor Control and 2:4 Digit Ratio. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 225-237.	1.7	140

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37	Lexical and sentential processing in British Sign Language. <i>Human Brain Mapping</i> , 2006, 27, 63-76.	1.9	68
38	Speechreading Skill and Visual Movement Sensitivity are Related in Deaf Speechreaders. <i>Perception</i> , 2005, 34, 205-216.	0.5	32
39	Audiovisual Integration of Speech Alters under High Attention Demands. <i>Current Biology</i> , 2005, 15, 839-843.	1.8	334
40	Exploring the Williams syndrome face-processing debate: the importance of building developmental trajectories. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2004, 45, 1258-1274.	3.1	266
41	Understanding 'not': neuropsychological dissociations between hand and head markers of negation in BSL. <i>Neuropsychologia</i> , 2004, 42, 214-229.	0.7	55
42	Dissociating linguistic and nonlinguistic gestural communication in the brain. <i>NeuroImage</i> , 2004, 22, 1605-1618.	2.1	162
43	Interpreting gaze in Turner syndrome: impaired sensitivity to intention and emotion, but preservation of social cueing. <i>Neuropsychologia</i> , 2003, 41, 894-905.	0.7	96
44	Space is special in Sign. <i>Trends in Cognitive Sciences</i> , 2003, 7, 5-7.	4.0	34
45	Does the perception of moving eyes trigger reflexive visual orienting in autism?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003, 358, 325-334.	1.8	103
46	Reading Speech from Still and Moving Faces: The Neural Substrates of Visible Speech. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 57-70.	1.1	354
47	Predictors of Reading Delay in Deaf Adolescents: The Relative Contributions of Rapid Automatized Naming Speed and Phonological Awareness and Decoding. <i>Journal of Deaf Studies and Deaf Education</i> , 2003, 8, 215-229.	0.7	102
48	Face and emotion recognition deficits in Turner syndrome: A possible role for X-linked genes in amygdala development.. <i>Neuropsychology</i> , 2003, 17, 39-49.	1.0	124
49	Face and emotion recognition deficits in Turner syndrome: a possible role for X-linked genes in amygdala development. <i>Neuropsychology</i> , 2003, 17, 39-49.	1.0	43
50	Neural Correlates of British Sign Language Comprehension: Spatial Processing Demands of Topographic Language. <i>Journal of Cognitive Neuroscience</i> , 2002, 14, 1064-1075.	1.1	107
51	Are you looking at me? Accuracy in processing lineâ€‘ofâ€‘sight in Turner syndrome. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 2415-2422.	1.2	40
52	Neural systems underlying British Sign Language and audio-visual English processing in native users. <i>Brain</i> , 2002, 125, 1583-1593.	3.7	251
53	The classification of â€‘fearâ€™ from faces is associated with face recognition skill in women. <i>Neuropsychologia</i> , 2002, 40, 575-584.	0.7	111
54	Speechreading circuits in people born deaf. <i>Neuropsychologia</i> , 2002, 40, 801-807.	0.7	82

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55	High motion coherence thresholds in children with autism. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2002, 43, 255-263.	3.1	323
56	Audio-visual speech perception in schizophrenia: an fMRI study. <i>Psychiatry Research - Neuroimaging</i> , 2001, 106, 1-14.	0.9	74
57	Cortical substrates for the perception of face actions: an fMRI study of the specificity of activation for seen speech and for meaningless lower-face acts (gurning). <i>Cognitive Brain Research</i> , 2001, 12, 233-243.	3.3	193
58	The development of face-identification skills: what lies behind the face module?. <i>Infant and Child Development</i> , 2001, 10, 25-30.	0.9	7
59	Recognition of faces of different species: a developmental study between 5 and 8 years of age. <i>Infant and Child Development</i> , 2001, 10, 39-45.	0.9	46
60	Annotation: The Cognitive Neuroscience of Face Recognition: Implications for Developmental Disorders. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2001, 42, 705-717.	3.1	62
61	Dispersed activation in the left temporal cortex for speech-reading in congenitally deaf people. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 451-457.	1.2	65
62	Silent speechreading in the absence of scanner noise. <i>NeuroReport</i> , 2000, 11, 1729-1733.	0.6	108
63	Evidence from functional magnetic resonance imaging of crossmodal binding in the human heteromodal cortex. <i>Current Biology</i> , 2000, 10, 649-657.	1.8	861
64	The Noh mask effect: vertical viewpoint dependence of facial expression perception. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 2239-2245.	1.2	48
65	FACIAL EXPRESSION RECOGNITION BY PEOPLE WITH MÄ-BIUS SYNDROME. <i>Cognitive Neuropsychology</i> , 2000, 17, 73-87.	0.4	138
66	Categorical Perception of Face Actions: Their Role in Sign Language and in Communicative Facial Displays. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1999, 52, 67-95.	2.3	42
67	Enhancing images of facial expressions. <i>Perception & Psychophysics</i> , 1999, 61, 259-274.	2.3	15
68	More about Brows: How Poses That Change Brow Position Affect Perceptions of Gender. <i>Perception</i> , 1999, 28, 489-504.	0.5	39
69	When does the Inner-face Advantage in Familiar Face Recognition Arise and Why?. <i>Visual Cognition</i> , 1999, 6, 197-215.	0.9	74
70	Response amplification in sensory-specific cortices during crossmodal binding. <i>NeuroReport</i> , 1999, 10, 2619-2623.	0.6	310
71	Speechreading: Advances in Understanding its Cortical Bases and Implications for Deafness and Speech Rehabilitation. <i>Scandinavian Audiology</i> , 1998, 27, 80-86.	0.5	6
72	Activation of Auditory Cortex During Silent Lipreading. <i>Science</i> , 1997, 276, 593-596.	6.0	989

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73	Real Men Don't Look Down: Direction of Gaze Affects Sex Decisions on Faces. <i>Visual Cognition</i> , 1996, 3, 393-412.	0.9	30
74	A ROSE is A. Rose is a rose? Exploring the Implicit and Explicit Memorial Structure of Word/Name Homographs. <i>Memory</i> , 1996, 4, 555-574.	0.9	0
75	Optic Aphasia: A Case with Spared Action Naming and Associated Disorders. <i>Brain and Language</i> , 1996, 53, 183-221.	0.8	52
76	The lateralization of lip-reading: A second look. <i>Neuropsychologia</i> , 1996, 34, 1235-1240.	0.7	37
77	Dissociating Face Processing Skills: Decisions about Lip read Speech, Expression, and Identity. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996, 49, 295-314.	2.3	48
78	Seeing Brains Reading Speech: A Review and Speculations. <i>NATO ASI Series Series F: Computer and System Sciences</i> , 1996, , 115-133.	0.3	6
79	Dissociating Face Processing Skills: Decisions about Lip read Speech, Expression, and Identity. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996, 49, 295-314.	2.3	18
80	Recognition of Parts of Famous-Face Photographs by Children: An Experimental Note. <i>Perception</i> , 1995, 24, 451-456.	0.5	34
81	The Development of Differential Use of Inner and Outer Face Features in Familiar Face Identification. <i>Journal of Experimental Child Psychology</i> , 1995, 59, 196-210.	0.7	102
82	Are children with autism blind to the mentalistic significance of the eyes?. <i>British Journal of Developmental Psychology</i> , 1995, 13, 379-398.	0.9	333
83	Accelerated metalinguistic (phonological) awareness in bilingual children. <i>British Journal of Developmental Psychology</i> , 1995, 13, 61-68.	0.9	165
84	Discarding locality assumptions: Problems and prospects. <i>Behavioral and Brain Sciences</i> , 1994, 17, 64-65.	0.4	0
85	The development of wordâ€œcoding skills in the born deaf: An experimental study of deaf schoolâ€œleavers. <i>British Journal of Developmental Psychology</i> , 1994, 12, 331-349.	0.9	55
86	Forced Choice Recognition of Sign in Novice Learners of British Sign Language. <i>Applied Linguistics</i> , 1992, 13, 185-201.	1.1	52
87	Optic aphasia with spared action naming: A description and possible loci of impairment. <i>Neuropsychologia</i> , 1992, 30, 587-592.	0.7	42
88	A Fifteen Year Follow-Up of a Case of Developmental Prosopagnosia. <i>Cortex</i> , 1991, 27, 489-509.	1.1	142
89	3. The Importance of Special Cases: or How the Deaf Might Be, But Are Not, Phonological Dyslexics. <i>Mind and Language</i> , 1991, 6, 107-112.	1.2	7
90	Neuropsychological studies of auditory-visual fusion illusions. Four case studies and their implications. <i>Neuropsychologia</i> , 1990, 28, 787-802.	0.7	48

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91	Deafness and immediate memory for pictures: Dissociations between "inner speech" and the "inner ear". <i>Journal of Experimental Child Psychology</i> , 1990, 50, 259-286.	0.7	53
92	Immediate memory in the orally trained deaf: Effects of "lipreadability"™ in the recall of written syllables. <i>British Journal of Psychology</i> , 1989, 80, 299-312.	1.2	11
93	LIPREADING. , 1989, , 187-205.		10
94	Adding sound to lipread lists: The effects on serial recall of adding an auditory pulse train and a pure tone to silently lipread lists. <i>Memory and Cognition</i> , 1988, 16, 210-219.	0.9	32
95	Deafness, Spelling and Rhyme: How Spelling Supports Written Word and Picture Rhyming Skills in Deaf Subjects. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1988, 40, 771-788.	2.3	78
96	Hearing by Eye: The Psychology of Lip-Reading. <i>American Journal of Psychology</i> , 1988, 101, 598.	0.5	53
97	One or two lexicons for reading and writing words: Can misspellings shed any light?. <i>Cognitive Neuropsychology</i> , 1987, 4, 487-499.	0.4	28
98	FACE RECOGNITION AND LIPREADING. <i>Brain</i> , 1986, 109, 509-521.	3.7	228
99	The lateralization of lip-read sounds: A first look. <i>Brain and Cognition</i> , 1986, 5, 1-21.	0.8	43
100	Phonological Dyslexia and Dysgraphia in a Highly Literate Subject: A Developmental Case with Associated Deficits of Phonemic Processing and Awareness. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1985, 37, 435-475.	2.3	248
101	Non-Modality specific speech coding: The processing of lip-read information. <i>Australian Journal of Psychology</i> , 1984, 36, 171-179.	1.4	9
102	Writing nonwords to dictation. <i>Brain and Language</i> , 1983, 19, 153-178.	0.8	93
103	The Sources of Visual Recency: Movement and Language in Serial Recall. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1983, 35, 571-587.	2.3	28
104	Deaf children's short-term memory for lip-read, graphic and signed stimuli. <i>British Journal of Developmental Psychology</i> , 1983, 1, 353-364.	0.9	15
105	The Lateralisation of Emotion: A Critical Review. <i>International Journal of Psychology</i> , 1982, 17, 211-229.	1.7	87
106	Asymmetries in moving faces. <i>British Journal of Psychology</i> , 1982, 73, 95-103.	1.2	48
107	Some suffix effects on lipread lists.. <i>Canadian Journal of Psychology</i> , 1982, 36, 508-514.	0.8	19
108	Hearing by Eye. <i>The Quarterly Journal of Experimental Psychology</i> , 1980, 32, 85-99.	1.2	199

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109	Left-Handers' Smiles: Asymmetries in the Projection of a Posed Expression. <i>Cortex</i> , 1979, 15, 571-579.	1.1	36
110	Asymmetries in Interpreting and Expressing a Posed Facial Expression. <i>Cortex</i> , 1978, 14, 327-342.	1.1	191
111	Categorical Perception of Face Actions: Their Role in Sign Language and in Communicative Facial Displays. , 0, .		7