

# Dorothy V M Bishop

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

75  
papers

7,015  
citations

40  
h-index

76  
g-index

76  
ext. papers

8,081  
ext. citations

5.4  
avg, IF

6.58  
L-index

#	Paper	IF	Citations
75	Stage 2 registered report: investigating a preference for certainty in conversation among autistic adults.. <i>PeerJ</i> , <b>2022</b> , 10, e13110	3.1	0
74	Profile of language abilities in a sample of adults with developmental disorders. <i>Dyslexia</i> , <b>2021</b> , 27, 3-28	1.6	2
73	Functional organisation for verb generation in children with developmental language disorder. <i>NeuroImage</i> , <b>2021</b> , 226, 117599	7.9	5
72	Registered report: investigating a preference for certainty in conversation among autistic adults compared to dyslexic adults and the general population. <i>PeerJ</i> , <b>2020</b> , 8, e10398	3.1	2
71	Developmental Language Disorder : The Term Is Not Confined to Monolingual Children. <i>Perspectives of the ASHA Special Interest Groups</i> , <b>2020</b> , 5, 572-572	0.9	3
70	Autism and social anxiety in children with sex chromosome trisomies: an observational study. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 32	4.8	6
69	"If you catch my drift...": ability to infer implied meaning is distinct from vocabulary and grammar skills. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 68	4.8	11
68	Generalized Structured Component Analysis in candidate gene association studies: applications and limitations. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 142	4.8	4
67	Negligible heritability of language laterality assessed by functional transcranial Doppler ultrasound: a twin study. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 161	4.8	6
66	Stage 2 Registered Report: There is no appreciable relationship between strength of hand preference and language ability in 6- to 7-year-old children. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 81	4.8	0
65	Generalized Structured Component Analysis in candidate gene association studies: applications and limitations. <i>Wellcome Open Research</i> , <b>2019</b> , 4, 142	4.8	4
64	Measurement of language laterality using functional transcranial Doppler ultrasound: a comparison of different tasks. <i>Wellcome Open Research</i> , <b>2018</b> , 3, 104	4.8	11
63	Language phenotypes in children with sex chromosome trisomies. <i>Wellcome Open Research</i> , <b>2018</b> , 3, 143	4.8	10
62	Language phenotypes in children with sex chromosome trisomies. <i>Wellcome Open Research</i> , <b>2018</b> , 3, 143	4.8	18
61	Resounding failure to replicate links between developmental language disorder and cerebral lateralisation. <i>PeerJ</i> , <b>2018</b> , 6, e4217	3.1	29
60	Phase 2 of CATALISE: a multinational and multidisciplinary Delphi consensus study of problems with language development: Terminology. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2017</b> , 58, 1068-1080	7.9	548
59	The effect of recall, reproduction, and restudy on word learning: a pre-registered study. <i>BMC Psychology</i> , <b>2017</b> , 5, 28	2.8	7

58	Why is it so hard to reach agreement on terminology? The case of developmental language disorder (DLD). <i>International Journal of Language and Communication Disorders</i> , <b>2017</b> , 52, 671-680	2.9	94
57	Reply to Bowman et al.: Building the foundations for moving mu suppression research forward. <i>Cortex</i> , <b>2017</b> , 96, 126-128	3.8	4
56	Methodological considerations in assessment of language lateralisation with fMRI: a systematic review. <i>PeerJ</i> , <b>2017</b> , 5, e3557	3.1	34
55	Measuring language lateralisation with different language tasks: a systematic review. <i>PeerJ</i> , <b>2017</b> , 5, e3929	3.1	30
54	Neurobiological Basis of Language Learning Difficulties. <i>Trends in Cognitive Sciences</i> , <b>2016</b> , 20, 701-714	14	109
53	Problems in using p-curve analysis and text-mining to detect rate of p-hacking and evidential value. <i>PeerJ</i> , <b>2016</b> , 4, e1715	3.1	40
52	Mu suppression - A good measure of the human mirror neuron system?. <i>Cortex</i> , <b>2016</b> , 82, 290-310	3.8	132
51	A practical guide to the selection of independent components of the electroencephalogram for artifact correction. <i>Journal of Neuroscience Methods</i> , <b>2015</b> , 250, 47-63	3	392
50	Sequence-specific procedural learning deficits in children with specific language impairment. <i>Developmental Science</i> , <b>2014</b> , 17, 352-65	4.5	109
49	Specific Language Impairment (SLI): The Internet Ralli Campaign to Raise Awareness of SLI. <i>Psychology of Language and Communication</i> , <b>2014</b> , 18, 143-148	0.4	8
48	No population bias to left-hemisphere language in 4-year-olds with language impairment. <i>PeerJ</i> , <b>2014</b> , 2, e507	3.1	23
47	Training understanding of reversible sentences: a study comparing language-impaired children with age-matched and grammar-matched controls. <i>PeerJ</i> , <b>2014</b> , 2, e656	3.1	19
46	Generalist genes and cognitive abilities in Chinese twins. <i>Developmental Science</i> , <b>2013</b> , 16, 260-268	4.5	10
45	Children with specific language impairment are not impaired in the acquisition and retention of Pavlovian delay and trace conditioning of the eyeblink response. <i>Brain and Language</i> , <b>2013</b> , 127, 428-39	2.9	13
44	Cerebral asymmetry and language development: cause, correlate, or consequence?. <i>Science</i> , <b>2013</b> , 340, 1230531	33.3	236
43	Fine motor deficits in reading disability and language impairment: same or different?. <i>PeerJ</i> , <b>2013</b> , 1, e217	3.1	30
42	Commentary: Unravelling the effects of additional sex chromosomes on cognition and communication--reflections on Lee et al. (2012). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2012</b> , 53, 1082-3	7.9	4
41	DCDC2, KIAA0319 and CMIP are associated with reading-related traits. <i>Biological Psychiatry</i> , <b>2011</b> , 70, 237-45	7.9	128

40	Is auditory discrimination mature by middle childhood? A study using time-frequency analysis of mismatch responses from 7 years to adulthood. <i>Developmental Science</i> , <b>2011</b> , 14, 402-16	4.5	71
39	Klinefelter syndrome as a window on the aetiology of language and communication impairments in children: the neuroligin-neurexin hypothesis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , <b>2011</b> , 100, 903-7	3.1	47
38	A longitudinal investigation of early reading and language skills in children with poor reading comprehension. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2010</b> , 51, 1031-9	7.9	213
37	Which neurodevelopmental disorders get researched and why?. <i>PLoS ONE</i> , <b>2010</b> , 5, e15112	3.7	149
36	Lower-frequency event-related desynchronization: a signature of late mismatch responses to sounds, which is reduced or absent in children with specific language impairment. <i>Journal of Neuroscience</i> , <b>2010</b> , 30, 15578-84	6.6	48
35	Children who read words accurately despite language impairment: who are they and how do they do it?. <i>Child Development</i> , <b>2009</b> , 80, 593-605	4.9	123
34	Qualitative aspects of developmental language impairment relate to language and literacy outcome in adulthood. <i>International Journal of Language and Communication Disorders</i> , <b>2009</b> , 44, 489-510	2.9	63
33	Adult psychosocial outcomes of children with specific language impairment, pragmatic language impairment and autism. <i>International Journal of Language and Communication Disorders</i> , <b>2009</b> , 44, 511-28	2.9	156
32	CMIP and ATP2C2 modulate phonological short-term memory in language impairment. <i>American Journal of Human Genetics</i> , <b>2009</b> , 85, 264-72	11	142
31	Relations among speech, language, and reading disorders. <i>Annual Review of Psychology</i> , <b>2009</b> , 60, 283-306	6.1	348
30	Mismatch response to polysyllabic nonwords: a neurophysiological signature of language learning capacity. <i>PLoS ONE</i> , <b>2009</b> , 4, e6270	3.7	16
29	Autism and diagnostic substitution: evidence from a study of adults with a history of developmental language disorder. <i>Developmental Medicine and Child Neurology</i> , <b>2008</b> , 50, 341-5	3.3	101
28	Duration of auditory sensory memory in parents of children with SLI: a mismatch negativity study. <i>Brain and Language</i> , <b>2008</b> , 104, 75-88	2.9	14
27	Cerebral dominance for language function in adults with specific language impairment or autism. <i>Brain</i> , <b>2008</b> , 131, 3193-200	11.2	85
26	Autism and Specific Language Impairment: Categorical Distinction or Continuum?. <i>Novartis Foundation Symposium</i> , <b>2008</b> , 213-234		28
25	The broader language phenotype of autism: a comparison with specific language impairment. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2007</b> , 48, 822-30	7.9	108
24	Maturation of the long-latency auditory ERP: step function changes at start and end of adolescence. <i>Developmental Science</i> , <b>2007</b> , 10, 565-75	4.5	63
23	Atypical long-latency auditory event-related potentials in a subset of children with specific language impairment. <i>Developmental Science</i> , <b>2007</b> , 10, 576-87	4.5	40

22	Curing dyslexia and attention-deficit hyperactivity disorder by training motor co-ordination: miracle or myth?. <i>Journal of Paediatrics and Child Health</i> , <b>2007</b> , 43, 653-5	1.3	22
21	Vocabulary Is Important for Some, but Not All Reading Skills. <i>Scientific Studies of Reading</i> , <b>2007</b> , 11, 235-257	3.57	261
20	Characteristics of the broader phenotype in autism: a study of siblings using the children's communication checklist-2. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , <b>2006</b> , 141B, 117-22	3.5	89
19	Developmental cognitive genetics: how psychology can inform genetics and vice versa. <i>Quarterly Journal of Experimental Psychology</i> , <b>2006</b> , 59, 1153-68	1.8	70
18	Beyond words: Phonological short-term memory and syntactic impairment in specific language impairment. <i>Applied Psycholinguistics</i> , <b>2006</b> , 27, 545-547	1.4	25
17	Dyslexia: what's the problem?. <i>Developmental Science</i> , <b>2006</b> , 9, 256-7; discussion 265-9	4.5	20
16	Individual differences in auditory processing in specific language impairment: a follow-up study using event-related potentials and behavioural thresholds. <i>Cortex</i> , <b>2005</b> , 41, 327-41	3.8	97
15	Executive functions in children with communication impairments, in relation to autistic symptomatology. 2: Response inhibition. <i>Autism</i> , <b>2005</b> , 9, 29-43	6.6	116
14	Genetic influences on language impairment and phonological short-term memory. <i>Trends in Cognitive Sciences</i> , <b>2005</b> , 9, 528-34	14	92
13	Poor frequency discrimination is related to oral language disorder in children: a psychoacoustic study. <i>Dyslexia</i> , <b>2005</b> , 11, 155-73	1.6	42
12	Executive functions in children with communication impairments, in relation to autistic symptomatology. 1: Generativity. <i>Autism</i> , <b>2005</b> , 9, 7-27	6.6	89
11	Developmental dyslexia and specific language impairment: same or different?. <i>Psychological Bulletin</i> , <b>2004</b> , 130, 858-86	19.1	804
10	Genetic and environmental influence on language impairment in 4-year-old same-sex and opposite-sex twins. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2004</b> , 45, 315-25	7.9	51
9	Pragmatic language impairment and social deficits in Williams syndrome: a comparison with Down's syndrome and specific language impairment. <i>International Journal of Language and Communication Disorders</i> , <b>2004</b> , 39, 45-64	2.9	177
8	Are phonological processing deficits part of the broad autism phenotype?. <i>American Journal of Medical Genetics Part A</i> , <b>2004</b> , 128B, 54-60		63
7	Written language as a window into residual language deficits: a study of children with persistent and residual speech and language impairments. <i>Cortex</i> , <b>2003</b> , 39, 215-37	3.8	105
6	Motor immaturity and specific speech and language impairment: evidence for a common genetic basis. <i>American Journal of Medical Genetics Part A</i> , <b>2002</b> , 114, 56-63		193
5	Exploring the borderlands of autistic disorder and specific language impairment: a study using standardised diagnostic instruments. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2002</b> , 43, 917-29	7.9	312

4	Cerebellar abnormalities in developmental dyslexia: cause, correlate or consequence?. <i>Cortex</i> , <b>2002</b> , 38, 491-8	3.8	46
3	Production of English finite verb morphology: a comparison of SLI and mild-moderate hearing impairment. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2001</b> , 44, 165-78	2.8	166
2	Phonological Processing, Language, and Literacy: A Comparison of Children with Mild-to-moderate Sensorineural Hearing Loss and Those with Specific Language Impairment. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2001</b> , 42, 329-340	7.9	272
1	Speech and Language Disorders 782-801		7