Angela Morgan

List of Publications by Year
in descending order

127 papers	3,971 citations	136740 32 h-index	168136 53 g-index
135 all docs	135 docs citations	135 times ranked	4393 citing authors

#	Article	IF	Citations
1	Language Abilities in Children Who Were Very Preterm and/or Very Low Birth Weight: A Meta-Analysis. Journal of Pediatrics, 2011, 158, 766-774.e1.	0.9	296
2	Specific language impairment: a convenient label for whom?. International Journal of Language and Communication Disorders, 2014, 49, 416-451.	0.7	202
3	Procedural learning deficits in specific language impairment (SLI): A meta-analysis of serial reaction time task performance. Cortex, 2014, 51, 1-10.	1.1	165
4	Early Intervention for Children Aged 0 to 2 Years With or at High Risk of Cerebral Palsy. JAMA Pediatrics, 2021, 175, 846.	3.3	147
5	Consensus paper on post-operative pediatric cerebellar mutism syndrome: the Iceland Delphi results. Child's Nervous System, 2016, 32, 1195-1203.	0.6	141
6	Speech sound disorder at 4Âyears: prevalence, comorbidities, and predictors in a community cohort of children. Developmental Medicine and Child Neurology, 2015, 57, 578-584.	1.1	130
7	A set of regulatory genes co-expressed in embryonic human brain is implicated in disrupted speech development. Molecular Psychiatry, 2019, 24, 1065-1078.	4.1	106
8	Impaired Language Abilities and White Matter Abnormalities in Children Born Very Preterm and/or Very Low Birth Weight. Journal of Pediatrics, 2013, 162, 719-724.	0.9	97
9	Small intragenic deletion in FOXP2 associated with childhood apraxia of speech and dysarthria. American Journal of Medical Genetics, Part A, 2013, 161, 2321-2326.	0.7	75
10	Severe childhood speech disorder. Neurology, 2020, 94, e2148-e2167.	1.5	68
11	GRIN2A. Neurology, 2015, 84, 586-593.	1.5	65
12	Neural bases of childhood speech disorders: Lateralization and plasticity for speech functions during development. Neuroscience and Biobehavioral Reviews, 2012, 36, 439-458.	2.9	64
13	Neural correlates of childhood language disorder: a systematic review. Developmental Medicine and Child Neurology, 2015, 57, 706-717.	1.1	62
14	A highly penetrant form of childhood apraxia of speech due to deletion of 16p11.2. European Journal of Human Genetics, 2016, 24, 302-306.	1.4	60
15	Neurobehaviour between birth and 40Âweeksâ€™ gestation in infants born <30Âweeksâ€™ gestation and parental psychological wellbeing: predictors of brain development and child outcomes. BMC Pediatrics, 2014, 14, 111.	0.7	59
16	Deep phenotyping of speech and language skills in individuals with 16p11.2 deletion. European Journal of Human Genetics, 2018, 26, 676-686.	1.4	58
17	Early sucking and swallowing problems as predictors of neurodevelopmental outcome in children with neonatal brain injury: a systematic review. Developmental Medicine and Child Neurology, 2012, 54, 796-806.	1.1	56
18	New Genes for Focal Epilepsies with Speech and Language Disorders. Current Neurology and Neuroscience Reports, 2015, 15, 35.	2.0	56

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19	Communication interventions for autism spectrum disorder in minimally verbal children. The Cochrane Library, 2018, 2018, CD012324.	1.5	56
20	Who to Refer for Speech Therapy at 4 Years of Age Versus Who to â€œWatch and Waitâ€?. Journal of Pediatrics, 2017, 185, 200-204.e1.	0.9	55
21	Motor speech impairment, activity, and participation in children with cerebral palsy. International Journal of Speech-Language Pathology, 2014, 16, 427-435.	0.6	54
22	Language outcomes of children with cerebral palsy aged 5 years and 6Âyears: a populationâ€based study. Developmental Medicine and Child Neurology, 2016, 58, 605-611.	1.1	52
23	Outcome instruments in moderate-to-severe adult traumatic brain injury: recommendations for use in psychosocial research. Neuropsychological Rehabilitation, 2019, 29, 896-916.	1.0	51
24	Incidence of mutism, dysarthria and dysphagia associated with childhood posterior fossa tumour. Child's Nervous System, 2011, 27, 1129-1136.	0.6	49
25	Evaluation of communication assessment practices during the acute stages post stroke. Journal of Evaluation in Clinical Practice, 2010, 16, 1183-1188.	0.9	47
26	Parent questionnaires measuring feeding disorders in preschool children: a systematic review. Developmental Medicine and Child Neurology, 2015, 57, 798-807.	1.1	45
27	The phenotype of Floatingâ€“Harbor syndrome in 10 patients. American Journal of Medical Genetics, Part A, 2010, 152A, 821-829.	0.7	43
28	Inhibition of Upf2-Dependent Nonsense-Mediated Decay Leads to Behavioral and Neurophysiological Abnormalities by Activating the Immune Response. Neuron, 2019, 104, 665-679.e8.	3.8	43
29	Identifying and managing common childhood language and speech impairments. BMJ, The, 2015, 350, h2318-h2318.	3.0	42
30	Incidence, Characteristics, and Predictive Factors for Dysphagia After Pediatric Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2003, 18, 239-251.	1.0	41
31	Neural Correlates of Developmental Speech and Language Disorders: Evidence from Neuroimaging. Current Developmental Disorders Reports, 2014, 1, 215-227.	0.9	41
32	Oromotor Feeding in Children Born Before 30 Weeks' Gestation and Term-Born Peers at 12 Months' Corrected Age. Journal of Pediatrics, 2016, 178, 113-118.e1.	0.9	36
33	Motor speech impairment predicts expressive language in minimally verbal, but not low verbal, individuals with autism spectrum disorder. Autism and Developmental Language Impairments, 2019, 4, 239694151985633.	0.8	36
34	Factors affecting the quality of sound recording for speech and voice analysis. International Journal of Speech-Language Pathology, 2009, 11, 431-437.	0.6	35
35	Speech and Oromotor Outcome in Adolescents Born Preterm: Relationship to Motor Tract Integrity. Journal of Pediatrics, 2012, 160, 402-408.e1.	0.9	35
36	A systematic review and meta-analysis of the prognosis of language outcomes for individuals with autism spectrum disorder. Autism and Developmental Language Impairments, 2018, 3, 239694151876761.	0.8	35

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37	Dysarthria and dysphagia as long-term sequelae in a child treated for posterior fossa tumour. Developmental Neurorehabilitation, 2003, 6, 67-75.	1.1	34
38	Speech and language in a genotyped cohort of individuals with Kabuki syndrome. American Journal of Medical Genetics, Part A, 2015, 167, 1483-1492.	0.7	33
39	Corticobulbar tract changes as predictors of dysarthria in childhood brain injury. Neurology, 2013, 80, 926-932.	1.5	32
40	Functional magnetic resonance imaging of chronic dysarthric speech after childhood brain injury: reliance on a left-hemisphere compensatory network. Brain, 2013, 136, 646-657.	3.7	32
41	Comparability of Modern Recording Devices for Speech Analysis: Smartphone, Landline, Laptop, and Hard Disc Recorder. Folia Phoniatrica Et Logopaedica, 2014, 66, 244-250.	0.5	32
42	Early speech development in Koolen de Vries syndrome limited by oral praxis and hypotonia. European Journal of Human Genetics, 2018, 26, 75-84.	1.4	30
43	Aetiology of childhood apraxia of speech: A clinical practice update for paediatricians. Journal of Paediatrics and Child Health, 2018, 54, 1090-1095.	0.4	29
44	White matter microstructure is associated with language in children born very preterm. NeuroImage: Clinical, 2018, 20, 808-822.	1.4	28
45	Pre and post-surgical dysphagia outcome associated with posterior fossa tumour in children. Journal of Neuro-Oncology, 2008, 87, 347-354.	1.4	26
46	Brain basis of childhood speech and language disorders: are we closer to clinically meaningful MRI markers?. Current Opinion in Pediatrics, 2016, 28, 725-730.	1.0	26
47	Speech and language characteristics in individuals with nonsyndromic submucous cleft palateâ€”A systematic review. Child: Care, Health and Development, 2018, 44, 818-831.	0.8	26
48	Expansion of phenotype of DDX3X syndrome: six new cases. Clinical Dysmorphology, 2019, 28, 169-174.	0.1	26
49	Speech and language deficits are central to SETBP1 haploinsufficiency disorder. European Journal of Human Genetics, 2021, 29, 1216-1225.	1.4	26
50	Dysphagia in childhood traumatic brain injury: A reflection on the evidence and its implications for practice. Developmental Neurorehabilitation, 2010, 13, 192-203.	0.5	25
51	Pediatric traumatic brain injury: Language outcomes and their relationship to the arcuate fasciculus. Brain and Language, 2013, 127, 388-398.	0.8	25
52	Acute Characteristics of Pediatric Dysphagia Subsequent to Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2002, 17, 220-241.	1.0	24
53	Speech and oral motor profile after childhood hemispherectomy. Brain and Language, 2010, 114, 126-134.	0.8	24
54	Interventions for childhood apraxia of speech. The Cochrane Library, 2019, 2019, CD006278.	1.5	24

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55	Speech in children with cerebral palsy. Developmental Medicine and Child Neurology, 2020, 62, 1374-1382.	1.1	24
56	Severe speech impairment is a distinguishing feature of FOXP1â€related disorder. Developmental Medicine and Child Neurology, 2021, 63, 1417-1426.	1.1	24
57	The Genetic and Molecular Basis of Developmental Language Disorder: A Review. Children, 2022, 9, 586.	0.6	24
58	Intervention for childhood apraxia of speech. The Cochrane Library, 2008, , CD006278.	1.5	23
59	Early neuroimaging markers of FOXP2 intragenic deletion. Scientific Reports, 2016, 6, 35192.	1.6	23
60	Speech and language in children with Klinefelter syndrome. Journal of Communication Disorders, 2019, 78, 84-96.	0.8	23
61	Dysarthria and broader motor speech deficits in Dravet syndrome. Neurology, 2017, 88, 743-749.	1.5	22
62	Delayed and disordered development of articulation and phonology between four and seven years. Child Language Teaching and Therapy, 2018, 34, 87-99.	0.4	22
63	Articulation or phonology? Evidence from longitudinal error data. Clinical Linguistics and Phonetics, 2018, 32, 1027-1041.	0.5	22
64	Clinical progression and outcome of dysphagia following paediatric traumatic brain injury: a prospective study. Brain Injury, 2004, 18, 359-376.	0.6	20
65	Feeding behavior in three-year-old children born <30 weeks and term-born peers. Appetite, 2018, 130, 117-122.	1.8	18
66	Factor analysis of signs of childhood apraxia of speech. Journal of Communication Disorders, 2020, 87, 106033.	0.8	18
67	Parent-reported patterns of loss and gain in communication in 1- to 2-year-old children are not unique to autism spectrum disorder. Autism, 2017, 21, 344-356.	2.4	17
68	A Brain Marker for Developmental Speech Disorders. Journal of Pediatrics, 2018, 198, 234-239.e1.	0.9	17
69	Recessive variants in ZNF142 cause a complex neurodevelopmental disorder with intellectual disability, speech impairment, seizures, and dystonia. Genetics in Medicine, 2019, 21, 2532-2542.	1.1	17
70	Dorsal language stream anomalies in an inherited speech disorder. Brain, 2019, 142, 966-977.	3.7	16
71	Speech and oral motor skills in children with Beckwith Wiedemann Syndrome: Pre- and post-tongue reduction surgery. International Journal of Speech-Language Pathology, 2006, 8, 45-55.	0.5	15
72	Neuropredictors of oromotor feeding impairment in 12 month-old children. Early Human Development, 2017, 111, 49-55.	0.8	15

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73	Evaluating service delivery for speech and swallowing problems following paediatric brain injury: an international survey. Journal of Evaluation in Clinical Practice, 2011, 17, 275-281.	0.9	14
74	Grey matter volume in developmental speech and language disorder. Brain Structure and Function, 2019, 224, 3387-3398.	1.2	14
75	Prevalence and features of comorbid stuttering and speech sound disorder at age 4 years. Journal of Communication Disorders, 2020, 84, 105976.	0.8	14
76	Speech and language phenotype in Phelan-McDermid (22q13.3) syndrome. European Journal of Human Genetics, 2021, 29, 564-574.	1.4	14
77	Speech-language pathology insights into genetics and neuroscience: Beyond surface behaviour. International Journal of Speech-Language Pathology, 2013, 15, 245-254.	0.6	13
78	Anatomy and lateralization of the human corticobulbar tracts: an fMRI-guided tractography study. Brain Structure and Function, 2016, 221, 3337-3345.	1.2	13
79	Atypical Callosal Morphology in Children with Speech Sound Disorder. Neuroscience, 2017, 367, 211-218.	1.1	13
80	The neural basis of nonword repetition in children with developmental speech or language disorder: An fMRI study. Neuropsychologia, 2020, 138, 107312.	0.7	13
81	Social motivation a relative strength in DYRK1A syndrome on a background of significant speech and language impairments. European Journal of Human Genetics, 2022, 30, 800-811.	1.4	13
82	Clinical Characteristics of Acute Dysphagia in Pediatric Patients Following Traumatic Brain Injury. Journal of Head Trauma Rehabilitation, 2004, 19, 226-240.	1.0	12
83	Communication intervention for autism spectrum disorders in minimally verbal children. The Cochrane Library, 0, , .	1.5	12
84	Receptive and expressive language characteristics of schoolâ€aged children with nonâ€syndromic cleft lip and/or palate. International Journal of Language and Communication Disorders, 2018, 53, 959-968.	0.7	12
85	Clinical delineation of SETBP1 haploinsufficiency disorder. European Journal of Human Genetics, 2021, 29, 1198-1205.	1.4	12
86	Characterization of speech and language phenotype in children with NRXN1 deletions. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2018, 177, 700-708.	1.1	10
87	Altered gray matter volumes in languageâ€associated regions in children with developmental language disorder and speech sound disorder. Developmental Psychobiology, 2018, 60, 814-824.	0.9	10
88	Motor speech profile in relation to site of brain pathology: a developmental perspective. , 2010, , 95-116.		10
89	Dysphagia is prevalent in children with severe cerebral palsy. Developmental Medicine and Child Neurology, 2008, 50, 567-567.	1.1	9
90	Moving Ahead: A New Centre of Research Excellence in Brain Recovery, Focusing on Psychosocial Reintegration Following Traumatic Brain Injury. Brain Impairment, 2012, 13, 256-270.	0.5	9

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91	Speech and language in bilateral perisylvian polymicrogyria: a systematic review. Developmental Medicine and Child Neurology, 2019, 61, 1145-1152.	1.1	9
92	Communication in children born very preterm: a prospective cohort study. Developmental Medicine and Child Neurology, 2020, 62, 506-512.	1.1	9
93	Conversational Language in 3-Year-Old Children Born Very Preterm and at Term. Journal of Speech, Language, and Hearing Research, 2020, 63, 206-215.	0.7	9
94	Automated Screening of Speech Development Issues in Children by Identifying Phonological Error Patterns. , 0, , .		9
95	Improving Child Speech Disorder Assessment by Incorporating Out-of-Domain Adult Speech. , 0, , .		9
96	Speech, Language, and Oromotor Skills in Patients With Polymicrogyria. Neurology, 2021, 96, e1898-e1912.	1.5	8
97	CDK13-related disorder: Report of a series of 18 previously unpublished individuals and description of an epigenetic signature. Genetics in Medicine, 2022, 24, 1096-1107.	1.1	8
98	Exploring the speech and language of individuals with nonâ€syndromic submucous cleft palate: a preliminary report. International Journal of Language and Communication Disorders, 2019, 54, 767-778.	0.7	7
99	Speech and Language Impairments After Childhood Arterial Ischemic Stroke: Does Hemisphere Matter?. Pediatric Neurology, 2019, 92, 55-59.	1.0	7
100	Psychosocial functioning following moderate-to-severe pediatric traumatic brain injury: recommended outcome instruments for research and remediation studies. Neuropsychological Rehabilitation, 2020, 30, 973-987.	1.0	7
101	Self-limited focal epilepsy and childhood apraxia of speech with WAC pathogenic variants. European Journal of Paediatric Neurology, 2021, 30, 25-28.	0.7	7
102	Selfâ€reported impact of developmental stuttering across the lifespan. Developmental Medicine and Child Neurology, 2022, 64, 1297-1306.	1.1	7
103	A case study of the resolution of paediatric dysphagia following brainstem injury: clinical and instrumental assessment. Journal of Clinical Neuroscience, 2004, 11, 182-190.	0.8	6
104	Assessment of impairment or monitoring change in Friedreich ataxia. Movement Disorders, 2010, 25, 1753-1754.	2.2	6
105	Corticobulbar Tract Injury, Oromotor Impairment and Language Plasticity in Adolescents Born Preterm. Frontiers in Human Neuroscience, 2019, 13, 45.	1.0	6
106	What predicts nonword repetition performance?. Child Neuropsychology, 2020, 26, 518-533.	0.8	6
107	Communication behaviours of children with cerebral palsy who are minimally verbal. Child: Care, Health and Development, 2020, 46, 617-626.	0.8	6
108	Atypical development of Brocaâ€™s area in a large family with inherited stuttering. Brain, 2022, 145, 1177-1188.	3.7	6

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109	Parental consent for neuroimaging in paediatric research. Child: Care, Health and Development, 2010, 36, 241-248.	0.8	5
110	Talking EPC - speech pathologists' views of the Enhanced Primary Care items four years on. Australian Health Review, 2010, 34, 25.	0.5	5
111	Benchmarking clinical practice against best evidence: An example from breastfeeding infants with cleft lip and/or palate. Evidence-Based Communication Assessment and Intervention, 2009, 3, 48-66.	0.6	4
112	Predicting speechâ€sound disorder outcomes in schoolâ€age children with hearing loss: The VicCHILD experience. International Journal of Language and Communication Disorders, 2020, 55, 537-546.	0.7	4
113	Data resource profile: The Child LAnguage REpository (CLARE). International Journal of Epidemiology, 2018, 47, 688-688j.	0.9	3
114	Looking to the Future: Speech, Language, and Academic Outcomes in an Adolescent with Childhood Apraxia of Speech. Folia Phoniatrica Et Logopaedica, 2019, 71, 203-215.	0.5	3
115	How relevant is the framework being used with autism spectrum disorders today?. International Journal of Speech-Language Pathology, 2014, 16, 43-49.	0.6	2
116	Scientific forum topic: Translating knowledge to practice in childhood dysarthria. International Journal of Speech-Language Pathology, 2014, 16, 335-336.	0.6	2
117	The effects of music on hospitalised preterm neonates. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 1473-1473.	0.7	2
118	Speech Phenotyping in Unaffected Family Members of Individuals With Nonsyndromic Cleft Lip With or Without Palate. Cleft Palate-Craniofacial Journal, 2019, 56, 867-876.	0.5	2
119	Is childrenâ€™s speech development changing? Preliminary evidence from Australian English-speaking 3-year-olds. International Journal of Speech-Language Pathology, 2021, , 1-10.	0.6	2
120	Preschool childrenâ€™s consistency of word production. Clinical Linguistics and Phonetics, 2023, 37, 223-241.	0.5	2
121	Innovative assessment reveals speech production and language comprehension are dissociable skills in severe cerebral palsy. Developmental Medicine and Child Neurology, 2015, 57, 215-216.	1.1	1
122	Music therapy for neurodevelopment in hospitalised infants. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 784-786.	0.7	1
123	Childhood Brain Tumour. Perspectives in Pragmatics, Philosophy and Psychology, 2017, , 131-164.	0.2	1
124	No change to current practice is currently warranted for the treatment of children with dysarthria acquired before three years of age, but randomized controlled trials are still needed. Evidence-Based Communication Assessment and Intervention, 2010, 4, 161-164.	0.6	0
125	Dysphagia: Clinical management in adults and children.. International Journal of Therapy and Rehabilitation, 2011, 18, 500-500.	0.1	0
126	No high-level evidence is available comparing gastrostomy or jejunostomy feeding and oral feeding alone for children with feeding difficulties related to cerebral palsy. Evidence-Based Communication Assessment and Intervention, 2016, 10, 66-70.	0.6	0

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127	Preliminary evidence supports a range of speech sound interventions, but higher-quality studies are needed. Evidence-Based Communication Assessment and Intervention, 2019, 13, 181-186.	0.6	0