Sheena Reilly

List of Publications by Year in descending order

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		46918	74018
185	7,300 citations	47	75
papers	citations	h-index	g-index
188	188	188	5243
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Developing a strategy to improve data sharing in health research: A mixed-methods study to identify barriers and facilitators. Health Information Management Journal, 2023, 52, 18-27.	0.9	8
2	Atypical development of Broca's area in a large family with inherited stuttering. Brain, 2022, 145, 1177-1188.	3.7	6
3	Developing Preschool Language Surveillance Models - Cumulative and Clustering Patterns of Early Life Factors in the Early Language in Victoria Study Cohort. Frontiers in Pediatrics, 2022, 10, 826817.	0.9	9
4	Selfâ€reported impact of developmental stuttering across the lifespan. Developmental Medicine and Child Neurology, 2022, 64, 1297-1306.	1.1	7
5	Data Resource Profile: Melbourne Children's LifeCourse initiative (LifeCourse). International Journal of Epidemiology, 2022, 51, e229-e244.	0.9	3
6	Healthâ€related quality of life of children with low language from early childhood to adolescence: results from an Australian longitudinal populationâ€based study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 349-356.	3.1	13
7	Children's language abilities at age 10 and exposure to intimate partner violence in early childhood: Results of an Australian prospective pregnancy cohort study. Child Abuse and Neglect, 2021, 111, 104794.	1.3	4
8	Predictors in Infancy for Language and Academic Outcomes at 11 Years. Pediatrics, 2021, 147, .	1.0	17
9	Intimate partner violence, maternal depression, and pathways to children's language ability at 10 years Journal of Family Psychology, 2021, 35, 112-122.	1.0	7
10	The relationship between language difficulties, psychosocial difficulties and speech–language pathology service access in the community. International Journal of Language and Communication Disorders, 2021, 56, 248-256.	0.7	2
11	Intimate partner violence and child outcomes at age 10: a pregnancy cohort. Archives of Disease in Childhood, 2021, 106, 1066-1074.	1.0	30
12	Infant Regulation: Associations with Child Language Development in a Longitudinal Cohort. Journal of Pediatrics, 2021, 233, 90-97.e2.	0.9	1
13	Health-related quality of life of caregivers of children with low language: Results from two Australian population-based studies. International Journal of Speech-Language Pathology, 2021, , 1-10.	0.6	2
14	Interventions for children and adolescents who stutter: A systematic review, meta-analysis, and evidence map. Journal of Fluency Disorders, 2021, 70, 105843.	0.7	24
15	Vocabulary Development and Trajectories of Behavioral and Emotional Difficulties Via Academic Ability and Peer Problems. Child Development, 2020, 91, e365-e382.	1.7	11
16	Research data management in practice: Results from a cross-sectional survey of health and medical researchers from an academic institution in Australia. Health Information Management Journal, 2020, 49, 108-116.	0.9	7
17	What predicts nonword repetition performance?. Child Neuropsychology, 2020, 26, 518-533.	0.8	6
18	Health-Related Quality of Life in Children With Low Language or Congenital Hearing Loss, as Measured by the PedsQL and Health Utility Index Mark 3. Value in Health, 2020, 23, 164-170.	0.1	6

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19	The neural basis of nonword repetition in children with developmental speech or language disorder: An fMRI study. Neuropsychologia, 2020, 138, 107312.	0.7	13
20	Tablet-based adaptation and administration of the Castles and Coltheart Reading Test 2 for a large longitudinal study. PLoS ONE, 2020, 15, e0239420.	1.1	2
21	Oromotor dysfunction in minimally verbal children with cerebral palsy: characteristics and associated factors. Disability and Rehabilitation, 2020, , 1-9.	0.9	3
22	Communication behaviours of children with cerebral palsy who are minimally verbal. Child: Care, Health and Development, 2020, 46, 617-626.	0.8	6
23	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
24	Speech in children with cerebral palsy. Developmental Medicine and Child Neurology, 2020, 62, 1374-1382.	1.1	24
25	Prevalence and features of comorbid stuttering and speech sound disorder at age 4 years. Journal of Communication Disorders, 2020, 84, 105976.	0.8	14
26	The development and validation of the Short Language Measure (SLaM): A brief measure of general language ability for children in their first year at school. International Journal of Language and Communication Disorders, 2020, 55, 345-358.	0.7	2
27	No Differences in Code-Related Emergent Literacy Skills in Well-Matched 4-Year-Old Children With and Without ASD. Journal of Autism and Developmental Disorders, 2020, 50, 3060-3065.	1.7	9
28	Severe childhood speech disorder. Neurology, 2020, 94, e2148-e2167.	1.5	68
29	A systematic review of interventions for adults who stutter. Journal of Fluency Disorders, 2020, 64, 105766.	0.7	31
30	ABM Clinical Protocol #17: Guidelines for Breastfeeding Infants with Cleft Lip, Cleft Palate, or Cleft Lip and Palate—Revised 2019. Breastfeeding Medicine, 2019, 14, 437-444.	0.8	28
31	Personal health information in research: Perceived risk, trustworthiness and opinions from patients attending a tertiary healthcare facility. Journal of Biomedical Informatics, 2019, 95, 103222.	2.5	30
32	A three-arm randomized controlled trial of Lidcombe Program and Westmead Program early stuttering interventions. Journal of Fluency Disorders, 2019, 61, 105708.	0.7	14
33	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
34	Infant Regulation and Child Mental Health Concerns: A Longitudinal Study. Pediatrics, 2019, 143, .	1.0	39
35	Grey matter volume in developmental speech and language disorder. Brain Structure and Function, 2019, 224, 3387-3398.	1.2	14
36	Validation of Dodd's Model for Differential Diagnosis of childhood speech sound disorders: a longitudinal community cohort study. Developmental Medicine and Child Neurology, 2019, 61, 689-696.	1.1	10

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37	Response to the Letter to the Editor From Marcotte (2019) Regarding "The History of Stuttering by 7 Years: Follow-Up of a Prospective Community Cohort―by Kefalianos et al. (2017). Journal of Speech, Language, and Hearing Research, 2019, 62, 1369-1370.	0.7	O
38	A Brain Marker for Developmental Speech Disorders. Journal of Pediatrics, 2018, 198, 234-239.e1.	0.9	17
39	Investigation of the language tasks to include in a short″anguage measure for children in the early school years. International Journal of Language and Communication Disorders, 2018, 53, 735-747.	0.7	5
40	Quality of life in children with developmental language disorder. International Journal of Language and Communication Disorders, 2018, 53, 799-810.	0.7	55
41	Maternal communicative behaviours and interaction quality as predictors of language development: findings from a communityâ€based study of slowâ€toâ€talk toddlers. International Journal of Language and Communication Disorders, 2018, 53, 339-354.	0.7	33
42	Patterns and Predictors of Language Development from 4 to 7ÂYears in Verbal Children With and Without Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2018, 48, 3282-3295.	1.7	29
43	Data resource profile: The Child LAnguage REpository (CLARE). International Journal of Epidemiology, 2018, 47, 688-688j.	0.9	3
44	Early Home Activities and Oral Language Skills in Middle Childhood: A Quantile Analysis. Child Development, 2018, 89, 295-309.	1.7	16
45	Cohort Profile: The Early Language in Victoria Study (ELVS). International Journal of Epidemiology, 2018, 47, 11-20.	0.9	45
46	Language and social-emotional and behavioural wellbeing from 4 to 7Âyears: a community-based study. European Child and Adolescent Psychiatry, 2018, 27, 849-859.	2.8	30
47	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
48	The Satisfaction with Communication in Everyday Speaking Situations (SCESS) scale: An overarching outcome measure of treatment effect. Journal of Fluency Disorders, 2018, 58, 77-85.	0.7	11
49	Articulation or phonology? Evidence from longitudinal error data. Clinical Linguistics and Phonetics, 2018, 32, 1027-1041.	0.5	22
50	Associations between maternal responsive linguistic input and child language performance at age 4 in a communityâ€based sample of slowâ€toâ€talk toddlers. Child: Care, Health and Development, 2018, 44, 776-783.	0.8	24
51	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
52	EHLS at School: school-age follow-up of the Early Home Learning Study cluster randomized controlled trial. BMC Pediatrics, 2018, 18, 148.	0.7	5
53	A replicable, lowâ€burden mechanism for observing, recording, and analysing mother–child interaction in population research. Child: Care, Health and Development, 2018, 44, 901-907.	0.8	3
54	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

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55	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
56	Language skills of children during the first 12 months after stuttering onset. Journal of Fluency Disorders, 2017, 51, 39-49.	0.7	12
57	Language Outcomes at 7 Years: Early Predictors and Co-Occurring Difficulties. Pediatrics, 2017, 139, .	1.0	77
58	Mothers' Experiences of Parent-Reported and Video-Recorded Observational Assessments. Journal of Child and Family Studies, 2017, 26, 3312-3326.	0.7	16
59	Anxiety in 11-Year-Old Children Who Stutter: Findings From a Prospective Longitudinal Community Sample. Journal of Speech, Language, and Hearing Research, 2017, 60, 1211-1222.	0.7	23
60	Associations between expressive and receptive language and internalizing and externalizing behaviours in a communityâ€based prospective study of slowâ€ŧoâ€ŧalk toddlers. International Journal of Language and Communication Disorders, 2017, 52, 839-853.	0.7	18
61	Who to Refer for Speech Therapy at 4 Years of Age Versus Who to "Watch and Wait�. Journal of Pediatrics, 2017, 185, 200-204.e1.	0.9	55
62	Temperament and Early Stuttering Development: Cross-Sectional Findings From a Community Cohort. Journal of Speech, Language, and Hearing Research, 2017, 60, 772-784.	0.7	21
63	The History of Stuttering by 7 Years of Age: Follow-Up of a Prospective Community Cohort. Journal of Speech, Language, and Hearing Research, 2017, 60, 2828-2839.	0.7	50
64	Subgroups in language trajectories from 4 to 11Âyears: the nature and predictors of stable, improving and decreasing language trajectory groups. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1081-1091.	3.1	48
65	Atypical Callosal Morphology in Children with Speech Sound Disorder. Neuroscience, 2017, 367, 211-218.	1.1	13
66	Service utilisation and costs of language impairment in children: The early language in Victoria Australian population-based study. International Journal of Speech-Language Pathology, 2017, 19, 360-369.	0.6	10
67	Establishing Agreement between Parent-reported and Directly-measured Behaviours. Australasian Journal of Early Childhood, 2017, 42, 105-115.	0.8	2
68	Acquisition of Maternal Education and Its Relation to Single-Word Reading in Middle Childhood: An Analysis of the Millennium Cohort Study. Merrill-Palmer Quarterly, 2017, 63, 181.	0.3	6
69	The Agreement between Parent-Reported and Directly Measured Child Language and Parenting Behaviors. Frontiers in Psychology, 2016, 7, 1710.	1.1	64
70	The demand for speech pathology services for children: Do we need more or just different?. Journal of Paediatrics and Child Health, 2016, 52, 1057-1061.	0.4	11
71	Infant Videofluoroscopic Swallow Study Testing, Swallowing Interventions, and Future Acute Respiratory Illness. Hospital Pediatrics, 2016, 6, 707-713.	0.6	25
72	Predicting Meaningful Differences in School-Entry Language Skills from Child and Family Factors Measured at 12Âmonths of Age. International Journal of Early Childhood, 2016, 48, 329-351.	0.6	22

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73	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
74	Population Outcomes of Three Approaches to Detection of Congenital Hearing Loss. Pediatrics, 2016, 137, .	1.0	51
75	Common Genetic Variants in FOXP2 Are Not Associated with Individual Differences in Language Development. PLoS ONE, 2016, 11, e0152576.	1.1	18
76	Developing a comprehensive model of risk and protective factors that can predict spelling at age seven: findings from a community sample of Victorian children. Australian Journal of Learning Difficulties, 2015, 20, 83-102.	0.2	4
77	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
78	Neural correlates of childhood language disorder: a systematic review. Developmental Medicine and Child Neurology, 2015, 57, 706-717.	1.1	62
79	Assessing early communication skills at 12 months: a retrospective study of Autism Spectrum Disorder. International Journal of Language and Communication Disorders, 2015, 50, 488-498.	0.7	9
80	Levers for Language Growth: Characteristics and Predictors of Language Trajectories between 4 and 7 Years. PLoS ONE, 2015, 10, e0134251.	1.1	62
81	Healthcare costs associated with language difficulties up to 9 years of age: Australian population-based study. International Journal of Speech-Language Pathology, 2015, 17, 41-52.	0.6	17
82	Identifying and managing common childhood language and speech impairments. BMJ, The, 2015, 350, h2318-h2318.	3.0	42
83	Language ability of children with and without a history of stuttering: A longitudinal cohort study. International Journal of Speech-Language Pathology, 2015, 17, 86-95.	0.6	16
84	Two-Year Outcomes of a Population-Based Intervention for Preschool Language Delay: An RCT. Pediatrics, 2015, 136, e838-e847.	1.0	18
85	Activities and participation of children with cerebral palsy: parent perspectives. Disability and Rehabilitation, 2015, 37, 2164-2173.	0.9	72
86	Feasibility of automated speech sample collection with stuttering children using interactive voice response (IVR) technology. International Journal of Speech-Language Pathology, 2015, 17, 115-120.	0.6	3
87	Stuttering, Temperament, and Anxiety: Data From a Community Cohort Ages 2–4 Years. Journal of Speech, Language, and Hearing Research, 2014, 57, 1314-1322.	0.7	46
88	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
89	Motor speech impairment, activity, and participation in children with cerebral palsy. International Journal of Speech-Language Pathology, 2014, 16, 427-435.	0.6	54
90	Developing relationships between language and behaviour in preschool children from the Early Language in Victoria Study: implications for intervention. Emotional and Behavioural Difficulties, 2014, 19, 7-27.	0.7	31

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91	Terminological debate over language impairment in children: forward movement and sticking points. International Journal of Language and Communication Disorders, 2014, 49, 452-462.	0.7	77
92	Specific language impairment: a convenient label for whom?. International Journal of Language and Communication Disorders, 2014, 49, 416-451.	0.7	202
93	Stability of language performance at 4 and 5 years: measurement and participant variability. International Journal of Language and Communication Disorders, 2014, 49, 215-227.	0.7	24
94	Maternal Behaviors Promoting Language Acquisition in Slow-to-Talk Toddlers. Journal of Developmental and Behavioral Pediatrics, 2014, 35, 274-281.	0.6	60
95	Anxiety of children and adolescents who stutter: A review. Journal of Fluency Disorders, 2014, 40, 22-34.	0.7	69
96	Who gets help for preâ€school communication problems? Data from a prospective community study. Child: Care, Health and Development, 2014, 40, 215-222.	0.8	17
97	Predicting autism diagnosis by 7 years of age using parent report of infant social communication skills. Journal of Paediatrics and Child Health, 2014, 50, 693-700.	0.4	19
98	ABM Clinical Protocol #17: Guidelines for Breastfeeding Infants with Cleft Lip, Cleft Palate, or Cleft Lip and Palate, Revised 2013. Breastfeeding Medicine, 2013, 8, 349-353.	0.8	42
99	Small intragenic deletion in <i>FOXP2</i> associated with childhood apraxia of speech and dysarthria. American Journal of Medical Genetics, Part A, 2013, 161, 2321-2326.	0.7	7 5
100	Randomized Trial of a Population-Based, Home-Delivered Intervention for Preschool Language Delay. Pediatrics, 2013, 132, e895-e904.	1.0	28
101	Computer use and letter knowledge in preâ€school children: A populationâ€based study. Journal of Paediatrics and Child Health, 2013, 49, 193-198.	0.4	18
102	Child speech, language and communication need reâ€examined in a public health context: a new direction for the speech and language therapy profession. International Journal of Language and Communication Disorders, 2013, 48, 486-496.	0.7	136
103	Natural History of Stuttering to 4 Years of Age: A Prospective Community-Based Study. Pediatrics, 2013, 132, 460-467.	1.0	121
104	The natural history of stuttering onset and recovery: data from a longitudinal study. Enfance, 2013, 2013, 275-285.	0.1	1
105	Early indicators of autism spectrum disorders at 12 and 24 months of age: A prospective, longitudinal comparative study. Autism, 2012, 16, 163-177.	2.4	66
106	Four-Year-Old Outcomes of a Universal Infant-Toddler Shared Reading Intervention. JAMA Pediatrics, 2012, 166, 1045.	3.6	28
107	Normative Nasalance Scores for the Malay Language. Cleft Palate-Craniofacial Journal, 2012, 49, 61-63.	0.5	12
108	Improving outcomes of preschool language delay in the community: protocol for the Language for Learning randomised controlled trial. BMC Pediatrics, 2012, 12, 96.	0.7	39

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109	Early stuttering, temperament and anxiety: Two hypotheses. Journal of Fluency Disorders, 2012, 37, 151-163.	0.7	51
110	Profiles of language development in preâ€school children: a longitudinal latent class analysis of data from the Early Language in Victoria Study. Child: Care, Health and Development, 2012, 38, 341-349.	0.8	56
111	Feeding interventions for growth and development in infants with cleft lip, cleft palate or cleft lip and palate. The Cochrane Library, 2011, , CD003315.	1.5	46
112	The costs of preschool communication problems. Medical Journal of Australia, 2011, 195, 322-323.	0.8	10
113	Relationships between language impairment, temperament, behavioural adjustment and maternal factors in a community sample of preschool children. International Journal of Language and Communication Disorders, 2011, 46, 489-494.	0.7	27
114	Monolingual versus multilingual acquisition of English morphology: what can we expect at age 3?. International Journal of Language and Communication Disorders, 2011, 46, 449-463.	0.7	16
115	Outcomes of population based language promotion for slow to talk toddlers at ages 2 and 3 years: Let's Learn Language cluster randomised controlled trial. BMJ: British Medical Journal, 2011, 343, d4741-d4741.	2.4	106
116	Outcomes of a Universal Shared Reading Intervention by 2 Years of Age: The Let's Read Trial. Pediatrics, 2011, 127, 445-453.	1.0	32
117	Assessing early communication behaviours: structure and validity of the Communication and Symbolic Behaviour Scales—Developmental Profile (CSBSâ€DP) in 12â€monthâ€old infants. International Journal of Language and Communication Disorders, 2010, 45, 572-585.	0.7	52
118	Parental consent for neuroimaging in paediatric research. Child: Care, Health and Development, 2010, 36, 241-248.	0.8	5
119	Predictors of parents seeking help or advice about children's communication development in the early years. Child: Care, Health and Development, 2010, 36, 878-887.	0.8	45
120	Predictors of early precocious talking: A prospective population study. Journal of Child Language, 2010, 37, 1109-1121.	0.8	8
121	Predicting Language Outcomes at 4 Years of Age: Findings From Early Language in Victoria Study. Pediatrics, 2010, 126, e1530-e1537.	1.0	293
122	The Early Language in Victoria Study (ELVS): A prospective, longitudinal study of communication skills and expressive vocabulary development at 8, 12 and 24 months. International Journal of Speech-Language Pathology, 2009, 11, 344-357.	0.6	80
123	Predicting Stuttering Onset by the Age of 3 Years: A Prospective, Community Cohort Study. Pediatrics, 2009, 123, 270-277.	1.0	157
124	Successful dietary treatment of recurrent intussusception. Archives of Disease in Childhood, 2009, 94, 248-249.	1.0	9
125	Characteristics influencing participation of Australian children with cerebral palsy. Disability and Rehabilitation, 2009, 31, 2204-2215.	0.9	82
126	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

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127	A Comparative Study of Two Acoustic Measures of Hypernasality. Journal of Speech, Language, and Hearing Research, 2009, 52, 1640-1651.	0.7	25
128	Diversity of participation in children with cerebral palsy. Developmental Medicine and Child Neurology, 2008, 50, 363-369.	1.1	153
129	Dysphagia is prevalent in children with severe cerebral palsy. Developmental Medicine and Child Neurology, 2008, 50, 567-567.	1.1	9
130	Mealtime interaction patterns between young children with cerebral palsy and their mothers: characteristics and relationship to feeding impairment. Child: Care, Health and Development, 2008, 34, 815-824.	0.8	5
131	Influences on communicative development at 24 months of age: Child temperament, behaviour problems, and maternal factors., 2008, 31, 270-279.		49
132	The Early Language in Victoria Study: predicting vocabulary at age one and two years from gesture and object use. Journal of Child Language, 2008, 35, 687-701.	0.8	74
133	Cost-effectiveness of gastrostomy placement for children with neurodevelopmental disability. Archives of Disease in Childhood, 2008, 93, 873-877.	1.0	13
134	The limitations in interpreting the evidence for behavioral interventions for drooling1. Evidence-Based Communication Assessment and Intervention, 2008, 2, 3-5.	0.6	2
135	Predicting Language at 2 Years of Age: A Prospective Community Study. Pediatrics, 2007, 120, e1441-e1449.	1.0	187
136	ABM Clinical Protocol #17: Guidelines for Breastfeeding Infants with Cleft Lip, Cleft Palate, or Cleft Lip and Palate. Breastfeeding Medicine, 2007, 2, 243-250.	0.8	16
137	The Prevalence of Stuttering, Voice, and Speech-Sound Disorders in Primary School Students in Australia. Language, Speech, and Hearing Services in Schools, 2007, 38, 5-15.	0.7	117
138	Feeding Experiences and Growth Status in a Rett Syndrome Population. Journal of Pediatric Gastroenterology and Nutrition, 2007, 45, 582-590.	0.9	48
139	Sucking Performance of Babies with Cleft Conditions. Cleft Palate-Craniofacial Journal, 2007, 44, 312-320.	0.5	96
140	â€~Prevalence and severity of feeding and nutritional problems in children with neurological impairment: Oxford Feeding Study'. Developmental Medicine and Child Neurology, 2007, 43, 358-358.	1.1	0
141	Development of a Video-based Evaluation Tool in Rett Syndrome. Journal of Autism and Developmental Disorders, 2007, 37, 1636-1646.	1.7	35
142	A Prospective, Longitudinal Study of Feeding Skills in a Cohort of Babies with Cleft Conditions. Cleft Palate-Craniofacial Journal, 2006, 43, 702-709.	0.5	91
143	Medical, surgical, and health outcomes of gastrostomy feeding. Developmental Medicine and Child Neurology, 2006, 48, 353-360.	1.1	63
144	Growth of infant communication between 8 and $12\hat{a} \in f$ months: A population study. Journal of Paediatrics and Child Health, 2006, 42, 764-770.	0.4	92

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145	Communication and swallowing disorders associated with congenital syndromes. International Journal of Speech-Language Pathology, 2006, 8, 1-1.	0.5	1
146	Evidence-Based Practice and Its Challenges in Speech Pathology: The Example of Cleft Management in Children. Perspectives on Speech Science and Orofacial Disorders, 2006, 16, 9-15.	0.4	3
147	Dimensional phenotypic analysis and functional categorisation of mutations reveal novel genotype–phenotype associations in Rett syndrome. European Journal of Human Genetics, 2005, 13, 1121-1130.	1.4	48
148	Assessing pulmonary consequences of dysphagia in children with neurological disabilities: when to intervene?. Developmental Medicine and Child Neurology, 2005, 47, 347-352.	1.1	2
149	Assessing pulmonary consequences of dysphagia in children with neurological disabilities: when to intervene?. Developmental Medicine and Child Neurology, 2005, 47, 347-352.	1.1	30
150	Evidence-based health care: A survey of speech pathology practice. International Journal of Speech-Language Pathology, 2004, 6, 107-112.	0.5	72
151	Feeding interventions for growth and development in infants with cleft lip, cleft palate or cleft lip and palate. , 2004, , CD003315.		21
152	Management of tongue-tie in children: A survey of paediatric surgeons in Australia. Journal of Paediatrics and Child Health, 2004, 40, 600-605.	0.4	15
153	The challenges in making speech pathology practice evidence based. International Journal of Speech-Language Pathology, 2004, 6, 113-124.	0.5	30
154	Making speech pathology practice evidence based: A response to Beecham, Elliot, Enderby, Logemann and Vallino-Napoli. International Journal of Speech-Language Pathology, 2004, 6, 138-140.	0.5	3
155	Features of autism in Rett syndrome and severe mental retardation. Journal of Autism and Developmental Disorders, 2003, 33, 435-442.	1.7	69
156	Towards a Behavioral Phenotype for Rett Syndrome*. American Journal on Intellectual and Developmental Disabilites, 2003, 108, 1.	2.7	39
157	The pros and cons of videofluoroscopic assessment of swallowing in children. Asia Pacific Journal of Speech Language and Hearing, 2003, 8, 93-104.	0.2	8
158	Accessing the evidence to treat the dysphagic patient: Can we get it? Is there time?. Asia Pacific Journal of Speech Language and Hearing, 2003, 8, 36-43.	0.2	13
159	Findings from a multidisciplinary clinical case series of females with Rett syndrome. Developmental Medicine and Child Neurology, 2003, 45, 325-337.	1.1	94
160	Findings from a multidisciplinary clinical case series of females with Rett syndrome. Developmental Medicine and Child Neurology, 2003, 45, 325-37.	1.1	58
161	Behaviour problems in adult women with Rett syndrome. Journal of Intellectual Disability Research, 2002, 46, 619-624.	1.2	23
162	Regression in individuals with Rett syndrome. Brain and Development, 2002, 24, 281-283.	0.6	57

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163	The Rett Syndrome Behaviour Questionnaire (RSBQ): refining the behavioural phenotype of Rett syndrome. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2002, 43, 1099-1110.	3.1	144
164	Foreign Body Ingestion in Children with Severe Developmental Disabilities: A Case Study. Dysphagia, 2001, 16, 68-73.	1.0	79
165	The worster-drought and congenital perisylvian syndromesâ€"a continuing question mark. Pediatric Neurology, 2001, 25, 347.	1.0	1
166	Growth and nutrition in Rett syndrome. Disability and Rehabilitation, 2001, 23, 118-128.	0.9	44
167	Is there an evidence base to the management of paediatric dysphagia?. Asia Pacific Journal of Speech Language and Hearing, 2001, 6, 1-8.	0.2	5
168	Now we're talking but who are we talking about?. Journal of Paediatrics and Child Health, 2001, 37, 421-422.	0.4	4
169	Title is missing!. Developmental Medicine and Child Neurology, 2001, 43, 358.	1.1	4
170	Worster-Drought syndrome, a mild tetraplegic perisylvian cerebral palsy: Review of 47 cases. Brain, 2000, 123, 2160-2170.	3.7	57
171	A model for the assessment and management of children with multiple disabilities. Child: Care, Health and Development, 1999, 25, 191-212.	0.8	11
172	Prevalence of feeding problems and oral motor dysfunction in children with cerebral palsy: A community survey. Journal of Pediatrics, 1996, 129, 877-882.	0.9	368
173	AN EXPLORATION OF FEEDING DIFFICULTIES IN CHILDREN WITH DOWN SYNDROME. Developmental Medicine and Child Neurology, 1996, 38, 681-694.	1.1	86
174	Impaired oral-motor function in children with Down's syndrome: a study of three twin pairs. International Journal of Language and Communication Disorders, 1995, 30, 77-87.	0.7	17
175	The objective rating of oral-motor functions during feeding. Dysphagia, 1995, 10, 177-191.	1.0	108
176	Schedule for Oral-Motor Assessment (SOMA): Methods of validation. Dysphagia, 1995, 10, 192-202.	1.0	96
177	Failure to Thrive in Human Infants: The Significance of Maternal Well-Being and Behaviour. , 1995, , 162-170.		2
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