Anette Lohmander

List of Publications by Citations

75 papers	1,518 citations	23 h-index	37 g-index
76 ext. papers	1,746 ext. citations	1.9 avg, IF	4.86 L-index

#	Paper	IF	Citations
75	The high prevalence of otitis media with effusion in children with cleft lip and palate as compared to children without clefts. *International Journal of Pediatric Otorhinolaryngology*, **2009**, 73, 1441-6	1.7	125
74	Methodology for perceptual assessment of speech in patients with cleft palate: a critical review of the literature. *Cleft Palate-Craniofacial Journal*, **2004**, 41, 64-70	1.9	93
73	A longitudinal study of speech production in Swedish children with unilateral cleft lip and palate and two-stage palatal repair. *Cleft Palate-Craniofacial Journal*, **2008**, 45, 32-41	1.9	89
72	A Standard Set of Outcome Measures for the Comprehensive Appraisal of Cleft Care. *Cleft Palate-Craniofacial Journal*, **2017**, 54, 540-554	1.9	70
71	A cross-sectional study of speech in 10-year-old children with cleft palate: results and issues of rater reliability. *Cleft Palate-Craniofacial Journal*, **2007**, 44, 33-44	1.9	63
70	Long-term, longitudinal follow-up of individuals with unilateral cleft lip and palate after the Gothenburg primary early veloplasty and delayed hard palate closure protocol: speech outcome. *Cleft Palate-Craniofacial Journal*, **2012**, 49, 657-71	1.9	56
69	A Scandcleft randomised trials of primary surgery for unilateral cleft lip and palate: 1. Planning and management. *Journal of Plastic Surgery and Hand Surgery*, **2017**, 51, 2-13	1.5	51
68	Scandcleft randomised trials of primary surgery for unilateral cleft lip and palate: 5. Speech outcomes in 5-year-olds - consonant proficiency and errors. *Journal of Plastic Surgery and Hand Surgery*, **2017**, 51, 38-51	1.5	50
67	SVANTE - The Swedish Articulation and Nasality Test - Normative data and a minimum standard set for cross-linguistic comparison. *Clinical Linguistics and Phonetics*, **2017**, 31, 137-154	1.4	42
66	Untrained listenersTratings of speech disorders in a group with cleft palate: a comparison with speech and language pathologistsTratings. *International Journal of Language and Communication Disorders*, **2009**, 44, 656-74	2.9	42
65	Speech development in patients with unilateral cleft lip and palate treated with different delays in closure of the hard palate after early velar repair: a longitudinal perspective. *Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery*, **2006**, 40, 267-74		42
64	Long-term, longitudinal follow-up of individuals with UCLP after the Gothenburg primary early veloplasty and delayed hard palate closure protocol: maxillofacial growth outcome. *Cleft Palate-Craniofacial Journal*, **2012**, 49, 649-56	1.9	41
63	The impact of speech material on speech judgement in children with and without cleft palate. *International Journal of Language and Communication Disorders*, **2011**, 46, 348-60	2.9	40
62	Scandcleft randomised trials of primary surgery for unilateral cleft lip and palate: 4. Speech outcomes in 5-year-olds - velopharyngeal competency and hypernasality. *Journal of Plastic Surgery and Hand Surgery*, **2017**, 51, 27-37	1.5	38
61	Comparison between perceptual assessments of nasality and nasalance scores. *International Journal of Language and Communication Disorders*, **2012**, 47, 556-66	2.9	38
60	Speech outcomes at age 5 and 10 years in unilateral cleft lip and palate after one-stage palatal repair with minimal incision technique - a longitudinal perspective. *International Journal of Pediatric Otorhinolaryngology*, **2014**, 78, 1662-70	1.7	37
59	Early consonant production in Swedish infants with and without unilateral cleft lip and palate and two-stage palatal repair. *Cleft Palate-Craniofacial Journal*, **2011**, 48, 271-85	1.9	37

58	Evaluation of VPI-assessment with videofluoroscopy and nasoendoscopy. *Journal of Plastic, Reconstructive and Aesthetic Surgery*, **2005**, 58, 922-31		37
57	Phonology in Swedish-speaking 3-year-olds born with cleft lip and palate and the relationship with consonant production at 18 months. *International Journal of Language and Communication Disorders*, **2014**, 49, 240-54	2.9	31
56	Consonant production and overall speech characteristics in school-aged children with cerebral palsy and speech impairment. *International Journal of Speech-Language Pathology*, **2014**, 16, 386-95	2.1	30
55	Surgical Intervention and Speech Outcomes in Cleft Lip and Palate **2013**, 55-85		29
54	**2011**,		25
53	Validity of auditory perceptual assessment of velopharyngeal function and dysfunction - the VPC-Sum and the VPC-Rate. *Clinical Linguistics and Phonetics*, **2017**, 31, 589-597	1.4	23
52	Speech and phonology in Swedish-speaking 3-year-olds with unilateral complete cleft lip and palate following different methods for primary palatal surgery. *Cleft Palate-Craniofacial Journal*, **2014**, 51, 274-82	1.9	23
51	The impact of early infant jaw-orthopaedics on early speech production in toddlers with unilateral cleft lip and palate. *Clinical Linguistics and Phonetics*, **2004**, 18, 259-84	1.4	22
50	Speech and satisfaction with outcome of treatment in young adults with unilateral or bilateral complete clefts. *Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery*, **2008**, 42, 182-9		21
49	Impact of maxillary advancement on speech and velopharyngeal function in patients with cleft lip and palate. *Cleft Palate-Craniofacial Journal*, **2014**, 51, 334-43	1.9	20
48	A longitudinal study of hearing and middle ear status in individuals with UCLP. *Otology and Neurotology*, **2014**, 35, 989-96	2.6	19
47	Unrepaired clefts in the hard palate: speech deficits at the ages of 5 and 7 years and their relationship to size of the cleft. *Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery*, **2002**, 36, 332-9		19
46	Timing Of Primary Surgery for cleft palate (TOPS): protocol for a randomised trial of palate surgery at 6 months versus 12 months of age. *BMJ Open*, **2019**, 9, e029780	3	19
45	Phonology in Swedish-speaking 5-year-olds born with unilateral cleft lip and palate and the relationship with consonant production at 3 years of age. *International Journal of Speech-Language Pathology*, **2016**, 18, 147-56	2.1	18
44	Electropalatography in the description and treatment of speech disorders in five children with cerebral palsy. *Clinical Linguistics and Phonetics*, **2011**, 25, 831-52	1.4	18
43	Electropalatography in home training of retracted articulation in a Swedish child with cleft palate: effect on articulation pattern and speech. *International Journal of Speech-Language Pathology*, **2010**, 12, 483-96	2.1	18
42	Babbling in children with neurodevelopmental disability and validity of a simplified way of measuring canonical babbling ratio. *Clinical Linguistics and Phonetics*, **2018**, 32, 114-127	1.4	16
41	Observation is a valid way of assessing common variables in typical babbling and identifies infants who need further support. *Acta Paediatrica, International Journal of Paediatrics*, **2014**, 103, 1251-7	3.1	14

40	Reliability of Hypernasality Rating: Comparison of 3 Different Methods for Perceptual Assessment. *Cleft Palate-Craniofacial Journal*, **2018**, 55, 1060-1071	1.9	13
39	Childhood apraxia of speech: A survey of praxis and typical speech characteristics. *Logopedics Phoniatrics Vocology*, **2017**, 42, 84-92	1.3	12
38	A longitudinal study of hearing and middle ear status of individuals with cleft palate with and without additional malformations/syndromes. *Cleft Palate-Craniofacial Journal*, **2014**, 51, e94-e101	1.9	12
37	Scandcleft randomised trials of primary surgery for unilateral cleft lip and palate: 10. Parental perceptions of appearance and treatment outcomes in their 5-year-old child. *Journal of Plastic Surgery and Hand Surgery*, **2017**, 51, 81-87	1.5	11
36	Nasality Assessment and Intervention **2013**, 199-220		11
35	Validation of the Swedish version of the LittlEARS Auditory Questionnaire in children with normal hearing - a longitudinal study. *International Journal of Audiology*, **2019**, 58, 635-642	2.6	8
34	Speech outcomes at 5 and 10 years of age after one-stage palatal repair with muscle reconstruction in children born with isolated cleft palate. *Journal of Plastic Surgery and Hand Surgery*, **2018**, 52, 20-29	1.5	8
33	Assessment of prelinguistic vocalizations in real time: a comparison with phonetic transcription and assessment of inter-coder-reliability. *Clinical Linguistics and Phonetics*, **2020**, 34, 593-616	1.4	8
32	The Impact of Maxillary Advancement on Consonant Proficiency in Patients With Cleft Lip and Palate, Lay ListenersTOpinion, and PatientsTSatisfaction With Speech. *Cleft Palate-Craniofacial Journal*, **2019**, 56, 454-461	1.9	7
31	Babbling and consonant production in children with hearing impairment who use hearing aids or cochlear implants - a pilot study. *Logopedics Phoniatrics Vocology*, **2020**, 45, 172-180	1.3	7
30	Two-Stage Palatal Surgery with Early Veloplasty and Delayed Hard Palate Repair: A Balanced View on Speech and Midfacial Growth Outcome **2013**, 413-437		6
29	Speech outcome in young children born with unilateral cleft lip and palate treated with one- or two-stage palatal repair and the impact of early intervention. *Logopedics Phoniatrics Vocology*, **2019** , 44, 58-66	1.3	6
28	ParentsTcontingent responses in communication with 10-month-old children in a clinical group with typical or late babbling. *Clinical Linguistics and Phonetics*, **2019**, 33, 1050-1062	1.4	5
27	Does the recording medium influence phonetic transcription of cleft palate speech?. *International Journal of Language and Communication Disorders*, **2017**, 52, 440-449	2.9	5
26	Phonology in Swedish-speaking 3-year-olds born with unilateral cleft lip and palate treated with palatal closure in one or two stages. *Journal of Plastic Surgery and Hand Surgery*, **2017**, 51, 112-117	1.5	4
25	Scandcleft Project, Trial 1: Comparison of Speech Outcome in Relation to Timing of Hard Palate Closure in 5-Year-Olds With UCLP. *Cleft Palate-Craniofacial Journal*, **2019**, 56, 1276-1286	1.9	4
24	Orofacial Function, Articulation Proficiency, and Intelligibility in 5-Year-Old Children Born With Cleft Lip and Palate. *Cleft Palate-Craniofacial Journal*, **2019**, 56, 321-330	1.9	3
23	Communicative Participation **2013**, 305-315		3

22	Evaluation and Evidence-Based Practice **2013**, 317-358		3
21	Hearing Thresholds in Young Children With Otitis Media With Effusion With and Without Cleft Palate. *Cleft Palate-Craniofacial Journal*, **2020**, 57, 616-623	1.9	3
20	Canonical Babbling and Early Consonant Development Related to Hearing in Children With Otitis Media With Effusion With or Without Cleft Palate. *Cleft Palate-Craniofacial Journal*, **2021**, 58, 894-905	1.9	3
19	Scandcleft Project Trial 3: Comparison of Speech Outcomes in Relation to Sequence in 2-Stage Palatal Repair Procedures in 5-Year-Olds With Unilateral Cleft Lip and Palate. *Cleft Palate-Craniofacial Journal*, **2020**, 57, 352-363	1.9	2
18	Generalised EPG treatment effect in a cochlear implant user maintained after 2 years. *International Journal of Speech-Language Pathology*, **2016**, 18, 65-76	2.1	2
17	The development of a vocabulary for PEEPS-SE-profiles of early expressive phonological skills for Swedish. *Clinical Linguistics and Phonetics*, **2018**, 32, 844-859	1.4	2
16	Canonical babbling ratio - Concurrent and predictive evaluation of the 0.15 criterion. *Journal of Communication Disorders*, **2021**, 94, 106164	1.9	2
15	Scandcleft Project Trial 2-Comparison of Speech Outcome in 1- and 2-Stage Palatal Closure in 5-Year-Olds With UCLP. *Cleft Palate-Craniofacial Journal*, **2020**, 57, 458-469	1.9	2
14	Speech and Language in 5-year-olds with Different Neurological Disabilities and the Association between Early and Later Consonant Production. *Developmental Neurorehabilitation*, **2021**, 24, 408-417	1.8	2
13	Students take charge of Learning Using e-learning in Perceptual Assessment in Speech language Pathology. *Scandinavian Journal of Educational Research*, **2021**, 65, 468-480	1.2	2
12	Speech in 5-year-olds born with unilateral cleft lip and palate: a Prospective Swedish Intercenter Study. *Journal of Plastic Surgery and Hand Surgery*, **2019**, 53, 309-315	1.5	1
11	Speech Production and Development **2013**, 1-3		1
10	On the Benefits of Speech-Language Therapy for Individuals Born With Cleft Palate: A Systematic Review and Meta-Analysis of Individual Participant Data.. *Journal of Speech, Language, and Hearing Research*, **2022**, 1-19	2.8	1
9	Towards an Integrated Curriculum in a Speech and Language Pathology Education Programme: Development and ConstituentsTInitial Responses. *Folia Phoniatrica Et Logopaedica*, **2020**, 72, 52-63	1.5	1
8	Speech Outcome and Self-Reported Communicative Ability in Young Adults Born With Unilateral Cleft Lip and Palate: Comparing Long-Term Results After 2 Different Surgical Methods for Palatal Repair. *Cleft Palate-Craniofacial Journal*, **2021**, 10556656211025926	1.9	1
7	Impact of auditory variables on consonant production in babbling and early speech in children with moderate hearing loss - a longitudinal study. *Clinical Linguistics and Phonetics*, **2021**, 1-16	1.4	1
6	Treatment of active nasal fricatives substituting /s/ in young children with normal palatal function using motor-based intervention. *International Journal of Speech-Language Pathology*, **2021**, 1-11	2.1	0
5	Comment on Malmborn, Becker, and Klint Problems With Reliability of Speech Variables for Use in Quality Registries for Cleft Lip and Palate-Experiences From the Swedish Cleft Lip and Palate Registry, 2018. *Cleft Palate-Craniofacial Journal*, **2019**, 56, 845	1.9	

4	Speech Assessment and Intervention **2013**, 123-125	
3	The Communication Attitude Test (CAT-S): normative values for 220 Swedish children. *International Journal of Language and Communication Disorders*, **2009**, 44, 813-825	2.9
2	Expressive vocabulary development in children with moderate hearing loss - the impact of auditory variables and early consonant production. *Clinical Linguistics and Phonetics*, **2021**, 1-18	1.4
1	Speech feature profiles in Swedish 5-year-olds with speech sound disorder related to suspected childhood apraxia of speech or cleft palate. *International Journal of Speech-Language Pathology*, **2021**, 1-12	2.1