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3. International Journal of Language & Communication Disorders (IJ)
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5. Journal of Fluency Disorders (JFD)
6. Journal of Speech, Language and Hearing Research (JSLHR)
7. Logos (LO)
8. Sprache Stimme Gehör (SSG)

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1 SPRACHERWERB

1.1 SPRACHERWERB ALLGEMEIN

Gardner-Neblett, N. (2022). What Predicts Oral Narrative Competence Among African American Children? Exploring the Role of Linguistic and Cognitive Skills. *Journal of Speech, Language, and Hearing Research*, 65(8), 2931–2947. https://doi.org/10.1044/2022_JSLHR-22-00002

1.1.1 SPRACHERWERB PHONETIK / PHONOLOGIE

Abakarova, D., Fuchs, S., & Noiray, A. (2022). Developmental Changes in Coarticulation Degree Relate to Differences in Articulatory Patterns: An Empirically Grounded Modeling Approach. *Journal of Speech, Language, and Hearing Research*, 65(9), 3276–3299. https://doi.org/10.1044/2022_JSLHR-21-00212

Howson, P. J. & Redford, M. A. (2022). A Cross-Sectional Age Group Study of Coarticulatory Resistance: The Case of Late-Acquired Voiceless Fricatives in English. *Journal of Speech, Language, and Hearing Research*, 65(9), 3316–3336. https://doi.org/10.1044/2022_JSLHR-21-00450

Nojavan-Pirhyousefan, H., Zarifian, T., Ahmadi, A., & Pascoe, M. (2022). Speech sound acquisition in Azeri Turkish-speaking children in Iran. *Journal of Communication Disorders*, 99, 106244. <https://doi.org/10.1016/j.jcomdis.2022.106244>

Tafiadis, D., Zarokanellou, V., Prentza, A., Voniati, L., & Ziavra, N. (2022). Diadochokinetic rates in healthy young and elderly Greek-speaking adults: The effect of types of stimuli. *International Journal of Language & Communication Disorders*, 57(5), 1085–1097. <https://doi.org/10.1111/1460-6984.12747>

1.1.2 SPRACHERWERB SEMANTIK / LEXIKON

Belogi, S., Segerer, R., Volpin, L., & Skoruppa, K. (2022). Language-Fair Fast Mapping and Mutual Exclusivity Tasks for Mono- and Bilingual Preschoolers. *Journal of Speech, Language, and Hearing Research*, 65(9), 3531–3538. https://doi.org/10.1044/2022_JSLHR-21-00528

Bourassa Bédard, V., MacLeod, A. A. N., & Trudeau, N. (2022). Word-finding behaviours in narration for typically developing French speakers of school age. *International Journal of Language & Communication Disorders*, 57(5), 1098–1111. <https://doi.org/10.1111/1460-6984.12748>

1.1.3 SPRACHERWERB GRAMMATIK

Selin, C., Rice, M. L., & Jackson, Y. (2022). Adversity Exposure, Syntax, and Specific Language Impairment: An Exploratory Study. *Journal of Speech, Language, and Hearing Research*, 65(9), 3471–3490. https://doi.org/10.1044/2022_JSLHR-21-00578

1.1.4 SPRACHERWERB PRAGMATIK / KOMMUNIKATION / FRÜHDIALOG

1.1.5 SPRACHVERARBEITUNG

Ananthakrishnan, S. & Luo, X. (2022). Effects of Temporal Envelope Cutoff Frequency, Number of Channels, and Carrier Type on Brainstem Neural Representation of Pitch in Vcoded Speech. *Journal of Speech, Language, and Hearing Research*, 65(8), 3146–3164. https://doi.org/10.1044/2022_JSLHR-21-00576

Buss, E., Miller, M. K., & Leibold, L. J. (2022). Maturation of Speech-in-Speech Recognition for Whispered and Voiced Speech. *Journal of Speech, Language, and Hearing Research*, 65(8), 3117–3128. https://doi.org/10.1044/2022_JSLHR-21-00620

Creel, S. C. (2022). Preschoolers Have Difficulty Discriminating Novel Minimal-Pair Words. *Journal of Speech, Language, and Hearing Research*, 65(7), 2540–2553. https://doi.org/10.1044/2022_JSLHR-22-00029

Meng, Y., Chen, F., Feng, Y., Peng, G., & Zheng, W. (2022). Age-Related Differences of Mandarin Tone and Consonant Aspiration Perception in Babble Noise. *Journal of Speech, Language, and Hearing Research*, 65(9), 3438–3451. https://doi.org/10.1044/2022_JSLHR-21-00564

Qin, Z., Jin, R., & Zhang, C. (2022). The Effects of Training Variability and Pitch Aptitude on the Overnight Consolidation of Lexical Tones. *Journal of Speech, Language, and Hearing Research*, 65(9), 3377–3391. https://doi.org/10.1044/2022_JSLHR-22-00058

1.2 SPRACHSTÖRUNGEN ALLGEMEIN

Cyck, L. M., Coles, K., O’Dea, K., Moore, H., Sanford-Keller, H., Dolata, J., De Anda, S., Gomez, M., Huerta, L., Libak, A., & Zuckerman, K. E. (2022). Serving young children with communication disabilities from Latinx backgrounds and their families with equity: Provider perspectives. *Journal of Communication Disorders*, 99, 106254. <https://doi.org/10.1016/j.jcomdis.2022.106254>

Finestack, L. H., Elmquist, M., Kuchler, K., Ford, A. B., Cakir-Dilek, B., Riegelman, A., Brown, S. J., & Marsalis, S. (2022). Caregiver-Implemented Communication Interventions for Children Identified as Having Language Impairment 0 Through 48 Months of Age: A Scoping Review. *Journal of Speech, Language, and Hearing Research*, 65(8), 3004–3055. https://doi.org/10.1044/2022_JSLHR-21-00543

1.2.1 STÖRUNGEN DES SPRACHERWERBS

Cheung, R. W., Hartley, C., & Monaghan, P. (2022). Multiple Mechanisms of Word Learning in Late-Talking Children: A Longitudinal Study. *Journal of Speech, Language, and Hearing Research*, 65(8), 2978–2995. https://doi.org/10.1044/2022_JSLHR-21-00610

1.2.2 PHONETISCH-PHONOLOGISCHE STÖRUNGEN

Kabakoff, H., Gritsyk, O., Harel, D., Tiede, M., Preston, J. L., Whalen, D. H., & McAllister, T. (2022). Characterizing sensorimotor profiles in children with residual

speech sound disorder: a pilot study. *Journal of Communication Disorders*, 99, 106230. <https://doi.org/10.1016/j.jcomdis.2022.106230>

McAllister, T., Eads, A., Kabakoff, H., Scott, M., Boyce, S., Whalen, D. H., & Preston, J. L. (2022). Baseline Stimulability Predicts Patterns of Response to Traditional and Ultrasound Biofeedback Treatment for Residual Speech Sound Disorder. *Journal of Speech, Language, and Hearing Research*, 65(8), 2860–2880. https://doi.org/10.1044/2022_JSLHR-22-00161

McNeill, B., McIlraith, A. L., Macrae, T., Gath, M., & Gillon, G. (2022). Predictors of Speech Severity and Inconsistency Over Time in Children With Token-to-Token Inconsistency. *Journal of Speech, Language, and Hearing Research*, 65(7), 2459–2473. https://doi.org/10.1044/2022_JSLHR-21-00611

Rodgers, L., Harding, S., Rees, R., & Clarke, M. T. (2022). Interventions for pre-school children with co-occurring phonological speech sound disorder and expressive language difficulties: A scoping review. *International Journal of Language & Communication Disorders*, 57(4), 700–716. <https://doi.org/10.1111/1460-6984.12719>

1.2.3 SEMANTISCH-LEXIKALISCHE STÖRUNGEN

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1.2.5 PRAGMATISCHE STÖRUNGEN

1.2.6 VERBALE ENTWICKLUNGSDYSPRAXIE

1.3 DIAGNOSTIK VON SPRACHERWERBSSTÖRUNGEN

Nelson, N. W., Plante, E., Anderson, M., & Applegate, E. B. (2022). The Dimensionality of Language and Literacy in the School-Age Years. *Journal of Speech, Language, and Hearing Research*, 65(7), 2629–2647. https://doi.org/10.1044/2022_JSLHR-21-00534

White, S., Hurren, A., James, S., & Knight, R.-A. (2022). ‘I think that's what I heard? I'm not sure’: Speech and language therapists’ views of, and practices in, phonetic transcription. *International Journal of Language & Communication Disorders*, 57(5), 1071–1084. <https://doi.org/10.1111/1460-6984.12740>

1.4 SPRACHTHERAPIE

Cyck, L. M., Coles, K., O’Dea, K., Moore, H., Sanford-Keller, H., Dolata, J., De Anda, S., Gomez, M., Huerta, L., Libak, A., & Zuckerman, K. E. (2022). Serving young children with communication disabilities from Latinx backgrounds and their families with equity: Provider perspectives. *Journal of Communication Disorders*, 99, 106254. <https://doi.org/10.1016/j.jcomdis.2022.106254>

Ellger, K., Von Finckenstein, C. & Schulze, M. (2022). Interview: Praxislust statt -frust – Ergebnisse einer Befragung zur Arbeitssituation in der Logopädie. *Logos*, 30(3), 210–212. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/52/index.html

Lippka-Zotti, M.-M. (2022). „Von magischen Formeln und düsteren Geschichten”: Die Macht des unsichtbaren Narrativs in der psychosozialen Beratungspraxis. *Sprache Stimme Gehör*, 46(3), 130–134. <https://www.thieme-connect.de/products/ejournals/pdf/10.1055/a-1824-3492.pdf>

Nerz, V. (2022). Ganzheitliches Arbeiten in der Stimmtherapie – eine Ermutigung. *Sprache Stimme Gehör*, 46(3), 135–140. <https://www.thieme-connect.de/products/ejournals/pdf/10.1055/a-1824-3586.pdf>

Patel, R., Loraine, E., & Gréaux, M. (2022). Impact of COVID-19 on digital practice in UK paediatric speech and language therapy and implications for the future: A national survey. *International Journal of Language & Communication Disorders*, 57(5), 1112–1129. <https://doi.org/10.1111/1460-6984.12750>

Sassenroth-Aebischer, S. & Zollinger, B. (2022). „Zwei-für-einen“ – Die Bedeutung der Triade in der Beratung und frühen Sprachtherapie. *Sprache Stimme Gehör*, 46(3), 141–146. <https://www.thieme-connect.de/products/ejournals/pdf/10.1055/a-1824-3636.pdf>

2 SPEZIFISCHE SPRACHSTÖRUNGEN

2.1 SPEZIFISCHE SPRACHENTWICKLUNGSSTÖRUNGEN

Chen, L., An, S., Dai, H., & He, X. (2022). Use of Aspect Markers by Mandarin-speaking Children with High-Functioning Autism Plus Language Impairment and Children with Developmental Language Disorder. *Journal of Communication Disorders*, 99, 106245. <https://doi.org/10.1016/j.jcomdis.2022.106245>

Jensen de López, K. M., Kraljević, J. K., & Struntze, E. L. B. (2022). Efficacy, model of delivery, intensity and targets of pragmatic interventions for children with developmental language disorder: A systematic review. *International Journal of Language & Communication Disorders*, 57(4), 764–781. <https://doi.org/10.1111/1460-6984.12716>

Larson, C., Crespo, K., Kaushanskaya, M., & Weismer, S. E. (2022). Are items actively removed from working memory during free time in children with developmental language disorder? *International Journal of Language & Communication Disorders*, 57(5), 1006–1022. <https://doi.org/10.1111/1460-6984.12735>

Poll, G. H. & Martin, A. (2022). Moment-to-Moment Processing of Complex Sentences by Adults with and without Developmental Language Disorder. *Journal of Communication Disorders*, 99, 106258. <https://doi.org/10.1016/j.jcomdis.2022.106258>

Selin, C., Rice, M. L., & Jackson, Y. (2022). Adversity Exposure, Syntax, and Specific Language Impairment: An Exploratory Study. *Journal of Speech, Language, and Hearing Research*, 65(9), 3471–3490. https://doi.org/10.1044/2022_JSLHR-21-00578

2.2 STÖRUNGEN DER SPRECHFLÜSSIGKEIT

2.2.1 STOTTERN

Gerlach-Houck, H. & Rodgers, N. H. (2022). The good, the bad, and the ugly: Unpacking the pros and cons associated with change for adults who stutter. *Journal of Fluency Disorders*, 73, 105924. <https://doi.org/10.1016/j.jfludis.2022.105924>

Gerwin, K. L., Walsh, B., & Christ, S. L. (2022). Error Characteristics Lend Specificity to Nonword Repetition Performance in Children Who Stutter With and Without Concomitant Disorders. *Journal of Speech, Language, and Hearing Research*, 65(7), 2571–2585. https://doi.org/10.1044/2022_JSLHR-21-00654

Iimura, D., Koyama, Y., Kondo, H., Toyomura, A., & Boyle, M. (2022). Development of a short Japanese version of the Self-Stigma of Stuttering Scale (4S-J-16): Translation and evaluation of validity and reliability. *Journal of Fluency Disorders*, 73, 105917. <https://doi.org/10.1016/j.jfludis.2022.105917>

Koudenburg, N., Van Mourik Broekman, A., & Stellingwerf, S. (2022). An event-contingent method to track disfluency effects on the relationship and the self. *International Journal of Language & Communication Disorders*, 57(4), 895–905. <https://doi.org/10.1111/1460-6984.12729>

Mallipeddi, N. V., Aulov, S., & Perez, H. R. (2022). Associations between stuttering avoidance and perceived patient-centeredness of health care interactions. *Journal of Fluency Disorders*, 73, 105918. <https://doi.org/10.1016/j.jfludis.2022.105918>

Mehdizadeh Behtash, M., Mansuri, B., Salmani, M., Tohidast, S. A., Zarjini, R., & Scherer, R. C. (2022). Development and evaluation of the psychometric properties of the caregiver burden scale for parents of children who stutter (CBS-PCWS). *Journal of Fluency Disorders*, 73, 105921. <https://doi.org/10.1016/j.jfludis.2022.105921>

O'Brian, S., Jones, M., Packman, A., Onslow, M., Menzies, R., Lowe, R., Cream, A., Hearne, A., Hewat, S., Harrison, E., Block, S., & Briem, A. (2022). The Complexity of Stuttering Behavior in Adults and Adolescents: Relationship to Age, Severity, Mental Health, Impact of Stuttering, and Behavioral Treatment Outcome. *Journal of Speech, Language, and Hearing Research*, 65(7), 2446–2458. https://doi.org/10.1044/2022_JSLHR-21-00452

Shao, J., Bakhtiar, M., & Zhang, C. (2022). Impaired Categorical Perception of Speech Sounds Under the Backward Masking Condition in Adults Who Stutter. *Journal of Speech, Language, and Hearing Research*, 65(7), 2554–2570. https://doi.org/10.1044/2022_JSLHR-21-00276

Sønsterud, H., Howells, K., & Ward, D. (2022). Covert and overt stuttering: Concepts and comparative findings. *Journal of Communication Disorders*, 99, 106246. <https://doi.org/10.1016/j.jcomdis.2022.106246>

Werle, D. & Byrd, C. T. (2022). The Impact of Self-Disclosure and Strategies for Communication Competence on Professors' Perceptions and Evaluations of Students Who Do and Do Not Stutter. *Journal of Speech, Language, and Hearing Research*, 65(9), 3405–3419. https://doi.org/10.1044/2022_JSLHR-22-00118

2.2.2 STOTTERN THERAPIE

Aldukair, L. & Ward, D. (2022). Telepractice application for the overt stuttering assessment of children aged 6–15 years old. *International Journal of Language & Communication Disorders*, 57(5), 1050–1070. <https://doi.org/10.1111/1460-6984.12739>

Collasius, V. & Beushausen, U. (2022). Videotherapie in der Behandlung des Stotterns: Wirksamkeit und Handlungsempfehlungen. *Logos*, 30(3), 164–173. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/6/index.html

Darmody, T., O'Brian, S., Rogers, K., Onslow, M., Jacobs, C., McEwen, A., Lowe, R., Packman, A., & Menzies, R. (2022). Stuttering, family history and counselling: A contemporary database. *Journal of Fluency Disorders*, 73, 105925. <https://doi.org/10.1016/j.jfludis.2022.105925>

Iven, C. (2022). Unser Kind stottert?! Praxisbeispiele der Eltern- und Umfeldarbeit bei unflüssig sprechenden Kindern. *Sprache Stimme Gehör*, 46(3), 124–129. <https://www.thieme-connect.de/products/ejournals/pdf/10.1055/a-1824-3388.pdf>

Laiho, A., Elovaara, H., Kaisamatti, K., Luhtalampi, K., Talaskivi, L., Pohja, S., Routamo-Jaatela, K., & Vuorio, E. (2022). Stuttering interventions for children,

adolescents, and adults: a systematic review as a part of clinical guidelines. *Journal of Communication Disorders*, 99, 106242. <https://doi.org/10.1016/j.jcomdis.2022.106242>

Tichenor, S. E., Walsh, B. M., Gerwin, K. L., & Yaruss, J. S. (2022). Emotional Regulation and Its Influence on the Experience of Stuttering Across the Life Span. *Journal of Speech, Language, and Hearing Research*, 65(7), 2412–2430. https://doi.org/10.1044/2022_JSLHR-21-00467

2.2.3 POLTERN

2.2.4 MUTISMUS

2.3 STIMME / STIMMSTÖRUNGEN

Aichinger, P., Kumar, S. P., Lehoux, H., & Švec, J. G. (2022). Simulated Laryngeal High-Speed Videos for the Study of Normal and Dysphonic Vocal Fold Vibration. *Journal of Speech, Language, and Hearing Research*, 65(7), 2431–2445. https://doi.org/10.1044/2022_JSLHR-21-00673

Castro, C., Prado, P., Espinoza, V. M., Testart, A., Marfull, D., Manriquez, R., Stepp, C. E., Mehta, D. D., Hillman, R. E., & Zañartu, M. (2022). *Journal of Speech, Language, and Hearing Research*, 65(8), 2881–2895. https://doi.org/10.1044/2022_JSLHR-21-00508

Chan, R. W., Lee, Y. H., Liao, C.-E., Jen, J. H., Wu, C.-H., Lin, F.-C., & Wang, C.-T. (2022). The Reliability and Validity of the Mandarin Chinese Version of the Vocal Fatigue Index: Preliminary Validation. *Journal of Speech, Language, and Hearing Research*, 65(8), 2846–2859. https://doi.org/10.1044/2022_JSLHR-21-00492

Groll, M. D., Dahl, K. L., Cádiz, M. D., Welch, B., Tracy, L. F., & Stepp, C. E. (2022). Resynthesis of Transmasculine Voices to Assess Gender Perception as a Function of Testosterone Therapy. *Journal of Speech, Language, and Hearing Research*, 65(7), 2474–2489. https://doi.org/10.1044/2022_JSLHR-21-00482

Kissel, I., D’haeseleer, E., Meerschman, I., Bettens, K., & Van Lierde, K. (2022). Listeners’ attitudes towards voice disorders: An interaction between auditory and visual stimuli. *Journal of Communication Disorders*, 99, 106241. <https://doi.org/10.1016/j.jcomdis.2022.106241>

Morton, M. E. & Sandage, M. J. (2022). Sex and Race Reporting and Representation in Noncancerous Voice Clinical Trials: A Meta-Analysis of National Institutes of Health–Registered Research Between 1988 and 2021. *Journal of Speech, Language, and Hearing Research*, 65(7), 2720–2726. https://doi.org/10.1044/2022_JSLHR-22-00141

Motie-Shirazi, M., Zañartu, M., Peterson, S. D., Mehta, D. D., Hillman, R. E., & Erath, B. D. (2022). Collision Pressure and Dissipated Power Dose in a Self-Oscillating Silicone Vocal Fold Model With a Posterior Glottal Opening. *Journal of Speech, Language, and Hearing Research*, 65(8), 2829–2845. https://doi.org/10.1044/2022_JSLHR-21-00471

Park, Y., Anand, S., Ozmeral, E. J., Shrivastav, R., & Eddins, D. A. (2022). Predicting Perceived Vocal Roughness Using a Bio-Inspired Computational Model of Auditory

Temporal Envelope Processing. *Journal of Speech, Language, and Hearing Research*, 65(8), 2748–2758. https://doi.org/10.1044/2022_JSLHR-22-00101

Schultz, B. G. & Vogel, A. P. (2022). A Tutorial Review on Clinical Acoustic Markers in Speech Science. *Journal of Speech, Language, and Hearing Research*, 65(9), 3239–3263. https://doi.org/10.1044/2022_JSLHR-21-00647

Stager, S. V. & Maryn, Y. (2022). Glottal Stop Production in Controls and Patients With Unilateral Vocal Fold Paresis/Paralysis. *Journal of Speech, Language, and Hearing Research*, 65(9), 3392–3404. https://doi.org/10.1044/2022_JSLHR-21-00599

Toles, L. E., Seidman, A. Y., Hillman, R. E., & Mehta, D. D. (2022). Clinical Utility of the Ratio of Sound Pressure Level to Subglottal Pressure in Patients Surgically Treated for Phonotraumatic Vocal Fold Lesions. *Journal of Speech, Language, and Hearing Research*, 65(8), 2778–2788. https://doi.org/10.1044/2022_JSLHR-21-00658

Walden, P. R. & Rau, S. (2022). Individual Voice Dimensions' Prediction of Overall Dysphonia Severity on Two Auditory-Perceptual Scales. *Journal of Speech, Language, and Hearing Research*, 65(8), 2759–2777. https://doi.org/10.1044/2022_JSLHR-21-00689

Wang, L., Zhang, J., Zhang, Q., Wang, C., Zhang, X., Hu, R., Jin, Y., Ding, H., & Chen, Z. (2022). A Study on Reliability and Validity of the Simplified Chinese Version of the Trans Woman Voice Questionnaire. *Journal of Speech, Language, and Hearing Research*, 65(9), 3264–3275. https://doi.org/10.1044/2022_JSLHR-21-00685

Watson, L.-J., Hamilton, D., & Patterson, J. M. (2022). Patient experience of the acute post-surgical period following total laryngectomy during the COVID-19 era. *International Journal of Language & Communication Disorders*, 57(4), 737–748. <https://doi.org/10.1111/1460-6984.12709>

2.4 HÖREN / HÖRSTÖRUNGEN

Blank, A. & Holt, R. F. (2022). Associations Between Paternal Play and Executive Function in Deaf and Hard of Hearing Children. *Journal of Speech, Language, and Hearing Research*, 65(8), 3056–3078. https://doi.org/10.1044/2022_JSLHR-21-00661

Bowdrie, K., Holt, R. F., & Houston, D. M. (2022). Interactive Effects of Temperament and Family-Related Environmental Confusion on Spoken Language in Children Who Are Deaf and Hard of Hearing. *Journal of Speech, Language, and Hearing Research*, 65(9), 3566–3582. https://doi.org/10.1044/2022_JSLHR-21-00665

Carter, B. L., Apoux, F., & Healy, E. W. (2022). The Influence of Noise Type and Semantic Predictability on Word Recall in Older Listeners and Listeners With Hearing Impairment. *Journal of Speech, Language, and Hearing Research*, 65(9), 3548–3565. https://doi.org/10.1044/2022_JSLHR-22-00075

Colby, S. & Orena, A. J. (2022). Recognizing Voices Through a Cochlear Implant: A Systematic Review of Voice Perception, Talker Discrimination, and Talker Identification. *Journal of Speech, Language, and Hearing Research*, 65(8), 3165–3194. https://doi.org/10.1044/2022_JSLHR-21-00209

- Corina, D. P., Coffey-Corina, S., Pierotti, E., Bormann, B., LaMarr, T., Lawyer, L., Backer, K. C., & Miller, L. M. (2022). Electrophysiological Examination of Ambient Speech Processing in Children With Cochlear Implants. *Journal of Speech, Language, and Hearing Research*, 65(9), 3502–3517. https://doi.org/10.1044/2022_JSLHR-22-00004
- Culbertson, S. R., Dillon, M. T., Richter, M. E., Brown, K. D., Anderson, M. R., Hancock, S. L., & Park, L. R. (2022). Younger Age at Cochlear Implant Activation Results in Improved Auditory Skill Development for Children With Congenital Deafness. *Journal of Speech, Language, and Hearing Research*, 65(9), 3539–3547. https://doi.org/10.1044/2022_JSLHR-22-00039
- Eddolls, M. S., Molis, M. R., & Reiss, L. A. J. (2022). Onset Asynchrony: Cue to Aid Dichotic Vowel Segregation in Listeners With Normal Hearing and Hearing Loss. *Journal of Speech, Language, and Hearing Research*, 65(7), 2709–2719. https://doi.org/10.1044/2022_JSLHR-21-00411
- Feng, Y., Peng, G., & Wang, W. S.-Y. (2022). Categorical Perception of Lexical Tones in Mandarin-Speaking Seniors. *Journal of Speech, Language, and Hearing Research*, 65(8), 2789–2800. https://doi.org/10.1044/2022_JSLHR-21-00584
- Grantham, H., Davidson, L. S., Geers, A. E., & Uchanski, R. M. (2022). Effects of Segmental and Suprasegmental Speech Perception on Reading in Pediatric Cochlear Implant Recipients. *Journal of Speech, Language, and Hearing Research*, 65(9), 3583–3594. https://doi.org/10.1044/2022_JSLHR-22-00035
- Jin, I.-K., Choi, S.-J., Ku, M., Sim, YW., & Lee, TR. (2022). The Impact of Daily Hours of Sound Therapy on Tinnitus Relief for People With Chronic Tinnitus: A Randomized Controlled Study. *Journal of Speech, Language, and Hearing Research*, 65(8), 3097–3099. https://doi.org/10.1044/2022_JSLHR-21-00651
- Li, M. M., Moberly, A. C., & Tamati, T. N. (2022). Factors affecting talker discrimination ability in adult cochlear implant users. *Journal of Communication Disorders*, 99, 106255. <https://doi.org/10.1016/j.jcomdis.2022.106255>
- Lind-Combs, H. C. & Holt, R. F. (2022). Associations Between Parent Mental State Language and Child Inhibitory Control in Children Who Are Deaf or Hard of Hearing. *Journal of Speech, Language, and Hearing Research*, 65(8), 3129–3145. https://doi.org/10.1044/2022_JSLHR-22-00005
- Macaskill, M., Omidvar, S., & Koravand, A. (2022). Long Latency Auditory Evoked Responses in the Identification of Children With Central Auditory Processing Disorders: A Scoping Review. *Journal of Speech, Language, and Hearing Research*, 65(9), 3595–3619. https://doi.org/10.1044/2022_JSLHR-21-00544
- Ng, Z. Y., Waite, M., Ekberg, K., & Hickson, L. (2022). Clinicians' and Managers' Views and Experiences of Audiology and Speech-Language Pathology Service Provision for Culturally and Linguistically Diverse Families of Young Children With Hearing Loss. *Journal of Speech, Language, and Hearing Research*, 65(7), 2691–2708. https://doi.org/10.1044/2022_JSLHR-21-00378

Rallapalli, V., Schauer, J., & Souza, P. (2022). Preference for Combinations of Hearing Aid Signal Processing. *Journal of Speech, Language, and Hearing Research*, 65(8), 3100–3116. https://doi.org/10.1044/2022_JSLHR-22-00018

Socher, M., Löfkvist, U., & Wass, M. (2022). Comparing the semantic networks of children with cochlear implants and children with typical hearing: Effects of length of language access. *Journal of Communication Disorders*, 99, 106247. <https://doi.org/10.1016/j.jcomdis.2022.106247>

Tuohimaa, K., Loukusa, S., Löppönen, H., Välimaa, T., & Kunnari, S. (2022). Communication abilities in children with hearing loss – views of parents and daycare professionals. *Journal of Communication Disorders*, 99, 106256. <https://doi.org/10.1016/j.jcomdis.2022.106256>

Zussino, J., Zupan, B., & Preston, R. (2022). Speech, language, and literacy outcomes for children with mild to moderate hearing loss: A systematic review. *Journal of Communication Disorders*, 99, 106248. <https://doi.org/10.1016/j.jcomdis.2022.106248>

2.5 SCHRIFTSPRACHERWERB/ -STÖRUNGEN

Joye, N., Broc, L., Marshall, C. R., & Dockrell, J. E. (2022). Spelling Errors in French Elementary School Students: A Linguistic Analysis. *Journal of Speech, Language, and Hearing Research*, 65(9), 3456–3470. https://doi.org/10.1044/2022_JSLHR-21-00507

2.6 LIPPEN-KIEFER-GAUMENSEGELSPALTEN / NÄSELN / OROFAZIALER BEREICH

Kotlarek, K. J., Levene, S., Piccorelli, A. V., Barhaghi, K., & Neuberger, I. (2022). Growth Effects on Velopharyngeal Anatomy Within the First 2 Years of Life. *Journal of Speech, Language, and Hearing Research*, 65(9), 3365–3376. https://doi.org/10.1044/2022_JSLHR-22-00186

Köppl, B., Kuhrt, S., Tenhündfeld, K., Rother, A., Codoni, S. & Berg, B.-I. (2022). Befunderhebung bei orofazialer Dysfunktion (OFD): Auswertung einer Online-Umfrage unter Fachpersonen. *Logos*, 30(3), 186–193. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/28/index.html

Nachmani, A., Biadsee, A., Masalha, M., & Kassem, F. (2022). Compensatory Articulation Errors in Patients With Velopharyngeal Dysfunction and Palatal Anomalies. *Journal of Speech, Language, and Hearing Research*, 65(7), 2518–2539. https://doi.org/10.1044/2022_JSLHR-21-00679

2.7 MEHRSPRACHIGKEIT

Albudoor, N. & Peña, E. D. (2022). Identifying Language Disorder in Bilingual Children Using Automatic Speech Recognition. *Journal of Speech, Language, and Hearing Research*, 65(7), 2648–2661. https://doi.org/10.1044/2022_JSLHR-21-00667

Belogi, S., Segerer, R., Volpin, L., & Skoruppa, K. (2022). Language-Fair Fast Mapping and Mutual Exclusivity Tasks for Mono- and Bilingual Preschoolers. *Journal of Speech,*

Language, and Hearing Research, 65(9), 3531–3538. https://doi.org/10.1044/2022_JSLHR-21-00528

Cowan, T., Paroby, C., Leibold, L. J., Buss, E., Rodriguez, B., & Calandruccio, L. (2022). Masked-Speech Recognition for Linguistically Diverse Populations: A Focused Review and Suggestions for the Future. *Journal of Speech, Language, and Hearing Research*, 65(8), 3195–3216. https://doi.org/10.1044/2022_JSLHR-22-00011

Ellger, K., Bloder, T. & Eikerling, M. (2022). Interview: Sprachtherapie und -diagnostik mehrsprachiger Kinder – Einblicke aus vier europäischen Ländern. *Logos*, 30(3), 194–197. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/36/index.html

Friesen, D. C., Ward, O., & Archibald, L. M. D. (2022). Sentence Repetition Performance Differences in Bilingual and Monolingual Children. *Journal of Speech, Language, and Hearing Research*, 65(8), 2948–2961. https://doi.org/10.1044/2022_JSLHR-21-00596

León, M., Washington, K. N., McKenna, V. S., Crowe, K., & Fritz, K. (2022). Linguistically Informed Acoustic and Perceptual Analysis of Bilingual Children's Speech Productions: An Exploratory Study in the Jamaican Context. *Journal of Speech, Language, and Hearing Research*, 65(7), 2490–2509. https://doi.org/10.1044/2022_JSLHR-21-00386

MacLeod, A. A. N. & Glaspey, A. M. (2022). Dynamic assessment of multilingual children's word learning. *International Journal of Language & Communication Disorders*, 57(4), 822–851. <https://doi.org/10.1111/1460-6984.12723>

Piazza, G., Martin, C. D., & Kalashnikova, M. (2022). The Acoustic Features and Didactic Function of Foreigner-Directed Speech: A Scoping Review. *Journal of Speech, Language, and Hearing Research*, 65(8), 2896–2918. https://doi.org/10.1044/2022_JSLHR-21-00609

Scimeca, M., Abdollahi, F., Peñaloza, C., & Kiran, S. (2022). Clinical perspectives and strategies for confronting disparities in social determinants of health for Hispanic bilinguals with aphasia. *Journal of Communication Disorders*, 98, 106231. <https://doi.org/10.1016/j.jcomdis.2022.106231>

Su, P. L., Rojas, R., & Iglesias, A. (2022). Dual Language Profiles in Spanish-Speaking English Learners. *Journal of Speech, Language, and Hearing Research*, 65(7), 2608–2628. https://doi.org/10.1044/2022_JSLHR-21-00447

2.8 SPRACHSTÖRUNGEN BEI BEHINDERUNGEN

2.8.1 GENETISCHE SYNDROME

2.8.2 KÖRPERBEHINDERUNGEN / CEREBRALE BEWEGUNGSSTÖRUNGEN

Malandraki, G. A., Mitchell, S. S., Hahn Arkenberg, R. E., Brown, B., Craig, B. A., Burdo-Hartman, W., Lundine, J. P., Darling-White, M., & Goffman, L. (2022). Swallowing and Motor Speech Skills in Unilateral Cerebral Palsy: Novel Findings From a Preliminary Cross-Sectional Study. *Journal of Speech, Language, and Hearing Research*, 65(9), 3300–3315. https://doi.org/10.1044/2022_JSLHR-22-00091

Vaillant, E., Oostrom, K. J., Beckerman, H., Vermeulen, J. R., Buizer, A. I., & Geytenbeek, J. J. M. (2022). Convergent validity of functional communication tools and spoken language comprehension assessment in children with cerebral palsy. *International Journal of Language & Communication Disorders*, 57(5), 963–976. <https://doi.org/10.1111/1460-6984.12732>

2.8.3 AUTISMUS

Chen, L., An, S., Dai, H., & He, X. (2022). Use of Aspect Markers by Mandarin-speaking Children with High-Functioning Autism Plus Language Impairment and Children with Developmental Language Disorder. *Journal of Communication Disorders*, 99, 106245. <https://doi.org/10.1016/j.jcomdis.2022.106245>

Girolamo, T. & Rice, M. L. (2022). Language Impairment in Autistic Adolescents and Young Adults. *Journal of Speech, Language, and Hearing Research*, 65(9), 3518–3530. https://doi.org/10.1044/2022_JSLHR-21-00517

James, P., Schafer, E., Wolfe, J., Matthews, L., Browning, S., Oleson, J., Sorensen, E., Rance, G., Shiels, L., & Dunn, A. (2022). Increased rate of listening difficulties in autistic children. *Journal of Communication Disorders*, 99, 106252. <https://doi.org/10.1016/j.jcomdis.2022.106252>

Rollins, P. R., De Froy, A. M., Gajardo, S. A., & Brantley, S. (2022). Pragmatic contributions to early vocabulary and social communication in young autistic children with language and cognitive delays. *Journal of Communication Disorders*, 99, 106243. <https://doi.org/10.1016/j.jcomdis.2022.106243>

Wawer, A. & Chojnicka, I. (2022). Detecting autism from picture book narratives using deep neural utterance embeddings. *Journal of Language & Communication Disorders*, 57(5), 948–962. <https://doi.org/10.1111/1460-6984.12731>

Yi, J., Kim, W., & Lee, J. (2022). Effectiveness of the SCERTS Model-Based Interventions for Autistic Children: A Systematic Review. *Journal of Speech, Language, and Hearing Research*, 65(7), 2662–2676. https://doi.org/10.1044/2022_JSLHR-21-00518

2.8.4 DOWN SYNDROM

Katsarou, D. & Andreou, G. (2022). Morphosyntactic abilities in young children with Down syndrome: Evidence from the Greek language. *Journal of Language & Communication Disorders*, 57(5), 937–947. <https://doi.org/10.1111/1460-6984.12730>

2.8.5 ANDERE GEISTIGE BEHINDERUNGEN

2.8.6 EMOTIONALE-SOZIALE STÖRUNGEN / ERZIEHUNGSHILFE

Greenslade, K. J. & Coggins, T. E. (2022). Preliminary evidence supporting the clinical utility of an Analog Task of Prosocial Helping. *International Journal of Language & Communication Disorders*, 57(4), 782–795. <https://doi.org/10.1111/1460-6984.12718>

2.9 NEUROLOGISCHE STÖRUNGEN

Clay, P. & Broomfield, K. (2022). Masking care: A qualitative investigation of the impact of face masks on the experience of stroke rehabilitation from the perspective of staff and service users with communication difficulties. *International Journal of Language & Communication Disorders*, 57(4), 749–763. <https://doi.org/10.1111/1460-6984.12711>

Key-DeLyria, S. E., Rogalski, Y., Bodner, T., & Weichselbaum, A. (2022). Is sentence ambiguity comprehension affected after mild traumatic brain injury? Results suggest cognitive control is more important than diagnosis. *International Journal of Language & Communication Disorders*, 57(5), 990–1005. <https://doi.org/10.1111/1460-6984.12734>

Paplikar, A., Varghese, F., Alladi, S., Vandana, V. P., Darshini, K. J., Iyer, G. K., Kandukuri, R., Divyaraj, G., Sharma, M., Dhaliwal, R. S., Kaul, S., Saroja, A. O., Ghosh, A., Sunitha, J., Khan, A. B., Mathew, R., Mekala, S., Menon, R., Nandi, R., Narayanan, J., Nehra, A., Padma, M. V., Pauranik, A., Ramakrishnan, S., Sarath, L., Shah, U., Tripathi, M., Sylaja, P. N., Varma, R. P., Verma, M., Vishwanath, Y., & ICMR Neuro Cognitive Tool Box Consortium (2022). Picture-naming test for a linguistically diverse population with cognitive impairment and dementia. *International Journal of Language & Communication Disorders*, 57(4), 881–894. <https://doi.org/10.1111/1460-6984.12728>

Pernon, M., Assal, F., Kodrasi, I., & Laganaro, M. (2022). Perceptual Classification of Motor Speech Disorders: The Role of Severity, Speech Task, and Listener's Expertise. *Journal of Speech, Language, and Hearing Research*, 65(8), 2727–2747. https://doi.org/10.1044/2022_JSLHR-21-00519

Yang, S.-y. (2022). Acoustic cues associated with Korean sarcastic utterances produced by right- and left-hemisphere damaged individuals. *Journal of Communication Disorders*, 98, 106229. <https://doi.org/10.1016/j.jcomdis.2022.106229>

2.9.1 APHASIE

Charalambous, M., Phylactou, P., Elriz, T., Psychogios, L., Annoni, J.-M., & Kambanaros, M. (2022). Adaptation of The Scenario Test for Greek-speaking people with aphasia: A reliability and validity study. *International Journal of Language & Communication Disorders*, 57(4), 865–880. <https://doi.org/10.1111/1460-6984.12727>

Dalton, S. G., Stark, B. C., Fromm, D., Apple, K., MacWhinney, B., Rensch, A., & Rowedder, M. (2022). Validation of an Automated Procedure for Calculating Core Lexicon From Transcripts. *Journal of Speech, Language, and Hearing Research*, 65(8), 2996–3003. https://doi.org/10.1044/2022_JSLHR-21-00473

Quique, Y. M., Cavanaugh, R., Lescht, E., & Evans, W. S. (2022). Applying adaptive distributed practice to self-managed computer-based anomia treatment: A single-case experimental design. *Journal of Communication Disorders*, 99, 106249. <https://doi.org/10.1016/j.jcomdis.2022.106249>

Schneider, B. (2022). Das A-FROM-Modell und seine Implikationen für die Aphasiediagnostik und -therapie in Deutschland. *Logos*, 30(3), 174–185. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/16/index.html

Scimeca, M., Abdollahi, F., Peñaloza, C., & Kiran, S. (2022). Clinical perspectives and strategies for confronting disparities in social determinants of health for Hispanic bilinguals with aphasia. *Journal of Communication Disorders*, 98, 106231. <https://doi.org/10.1016/j.jcomdis.2022.106231>

2.9.2 APHASIE BEI KINDERN UND JUGENDLICHEN

2.9.3 DYSARTHROPHONIE (DYSARTHRIE)

Ganzeboom, M., Bakker, M., Beijer, L., Strik, H., & Rietveld, T. (2022). A serious game for speech training in dysarthric speakers with Parkinson's disease: Exploring therapeutic efficacy and patient satisfaction. *International Journal of Language & Communication Disorders*, 57(4), 808–821. <https://doi.org/10.1111/1460-6984.12722>

Icht, M., Bergerzon-Bitton, & Ben-David, B. M. (2022). Validation and cross-linguistic adaptation of the Frenchay Dysarthria Assessment (FDA-2) speech intelligibility tests: Hebrew version. *International Journal of Language & Communication Disorders*, 57(5), 1023–1049. <https://doi.org/10.1111/1460-6984.12737>

2.9.4 SCHLUCKEN / DYSPHAGIE

Barnard, R., Jones, J., & Cruice, M. (2022). Managing ongoing swallow safety through information-sharing: An ethnography of speech and language therapists and nurses at work on stroke units. *International Journal of Language & Communication Disorders*, 57(4), 852–864. <https://doi.org/10.1111/1460-6984.12725>

Brates, D., Harel, D., & Molfenter, S. M. (2022). Perception of Swallowing-Related Fatigue Among Older Adults. *Journal of Speech, Language, and Hearing Research*, 65(8), 2801–2814. https://doi.org/10.1044/2022_JSLHR-22-00151

Donohue, C., Robison, R., Dibias, L., Anderson, A., Vasilopoulos, T., & Plowman, E. K. (2022). Comparison of Validated Videofluoroscopic Outcomes of Pharyngeal Residue: Concordance Between a Perceptual, Ordinal, and Bolus-Based Rating Scale and a Normalized Pixel-Based Quantitative Outcome. *Journal of Speech, Language, and Hearing Research*, 65(7), 2510–2517. https://doi.org/10.1044/2022_JSLHR-21-00659

Malandraki, G. A., Mitchell, S. S., Hahn Arkenberg, R. E., Brown, B., Craig, B. A., Burdo-Hartman, W., Lundine, J. P., Darling-White, M., & Goffman, L. (2022). Swallowing and Motor Speech Skills in Unilateral Cerebral Palsy: Novel Findings From a Preliminary Cross-Sectional Study. *Journal of Speech, Language, and Hearing Research*, 65(9), 3300–3315. https://doi.org/10.1044/2022_JSLHR-22-00091

Müller, N., De Beer, C. & Frank, U. (2022). Ist die therapeutische Mundpflege bei Dysphagiepatient*innen verschwendete Zeit? Ein narrativer Review zu Effekten der Mundpflege auf die Pneumoniehäufigkeit und Ableitung einer Handlungsempfehlung. *Sprache Stimme Gehör*, 46(3), 150–155. <https://www.thieme-connect.de/products/ejournals/pdf/10.1055/a-1714-1587.pdf>

Petros, S. (2022). Dysphagie auf der Intensivstation: Warum logopädische Therapie auch bei nicht-neurologischen Erkrankungen erforderlich ist. *Forum Logopädie*, 36(4), 8–9.

Robinson, A., Coxon, K., McRae, J., & Calestani, M. (2022). Family carers' experiences of dysphagia after a stroke: An exploratory study of spouses living in a large metropolitan city. *International Journal of Language & Communication Disorders*, 57(5), 924–936. <https://doi.org/10.1111/1460-6984.12724>

Smaoui, S., Peladeau-Pigeon, M., Mancopes, R., Sutton, D., Richardson, D., & Steele, C. M. (2022). Profiles of Swallowing Impairment in a Cohort of Patients With Reduced Tongue Strength Within 3 Months of Cerebral Ischemic Stroke. *Journal of Speech, Language, and Hearing Research*, 65(7), 2399–2411. https://doi.org/10.1044/2022_JSLHR-21-00586

Taubert, S. T., Burns, C. L., Ward, E. C., & Bassett, L. (2022). Evaluation of the implementation of a speech and language therapist-led referring model for VFSS using the Consolidated Framework for Implementation Research (CFIR). *International Journal of Language & Communication Disorders*, 57(5), 977–989. <https://doi.org/10.1111/1460-6984.12733>

Welden, K., Kelchner, L., Silbert, N., & Rule, D. W. (2022). Listening for Dysphagia: Voice Quality Sequelae of Material in the Airway. *Journal of Speech, Language, and Hearing Research*, 65(9), 3337–3364. https://doi.org/10.1044/2022_JSLHR-22-00120

2.9.5 SCHLUCKEN / DYSPHAGIE BEI KINDERN

2.9.6 DEMENZ

Braithwaite Stuart, L., Jones, C. H., & Windle, G (2022). A qualitative systematic review of the role of families in supporting communication in people with dementia. *International Journal of Language & Communication Disorders*, 57(5), 1130–1153. <https://doi.org/10.1111/1460-6984.12738>

Kintz, S. & Wright, H. H. (2022). Light verb production in healthy ageing and dementia. *International Journal of Language & Communication Disorders*, 57(4), 796–807. <https://doi.org/10.1111/1460-6984.12721>

Paplikar, A., Varghese, F., Alladi, S., Vandana, V. P., Darshini, K. J., Iyer, G. K., Kandukuri, R., Divyaraj, G., Sharma, M., Dhaliwal, R. S., Kaul, S., Saroja, A. O., Ghosh, A., Sunitha, J., Khan, A. B., Mathew, R., Mekala, S., Menon, R., Nandi, R., Narayanan, J., Nehra, A., Padma, M. V., Pauranik, A., Ramakrishnan, S., Sarath, L., Shah, U., Tripathi, M., Sylaja, P. N., Varma, R. P., Verma, M., Vishwanath, Y., & ICMR Neuro Cognitive Tool Box Consortium (2022). Picture-naming test for a linguistically diverse population with cognitive impairment and dementia. *International Journal of Language & Communication Disorders*, 57(4), 881–894. <https://doi.org/10.1111/1460-6984.12728>

2.9.7 ANDERE NEUROLOGISCHE STÖRUNGEN / ERKRANKUNGEN

Bretschneider, N. & Rohlfes, C. (2022). Logopädie meets Atmungstherapie: Schnittpunkte von Logopädie und Atmungstherapie und Grundlagen der intensivmedizinischen Betreuung. *Forum Logopädie*, 36(4), 28–31.

Eibl, K. (2022). Kritisch kranke PatientInnen: Besondere Herausforderungen für die SprachtherapeutIn auf der Intensivstation. *Forum Logopädie*, 36(4), 10–15.

- Ganzeboom, M., Bakker, M., Beijer, L., Strik, H., & Rietveld, T. (2022). A serious game for speech training in dysarthric speakers with Parkinson's disease: Exploring therapeutic efficacy and patient satisfaction. *International Journal of Language & Communication Disorders*, 57(4), 808–821. <https://doi.org/10.1111/1460-6984.12722>
- Garand, K. L. (F.), Bhutada, A. M., Hopkins-Rossabi, T., Mulekar, M. S., & Carnaby, G. (2022). Pilot Study of Respiratory–Swallow Coordination in Amyotrophic Lateral Sclerosis. *Journal of Speech, Language, and Hearing Research*, 65(8), 2815–2828. https://doi.org/10.1044/2022_JSLHR-21-00619
- Lee, A., Fujiwara, Y., Liker, M., Yamamoto, I., Takei, Y., & Gibbon, F. (2022). Electropalatography (EPG) activities in Japan and the impact of the COVID-19 pandemic on EPG research and therapy: A report of presentations at the 7th EPG Symposium. *International Journal of Language & Communication Disorders*, 57(4), 906–917. <https://doi.org/10.1111/1460-6984.12720>
- Lisiecka, D., Kearns, Á., & Bonass, A. (2022). A qualitative systematic review of family caregivers' experiences of artificial nutrition and hydration at home: A meta-ethnography. *International Journal of Language & Communication Disorders*, 57(4), 717–736. <https://doi.org/10.1111/1460-6984.12726>
- Nusser-Müller-Busch, R. & Jädicke, M. (2022). Vom Entblocken zur Teilhabe: Trachealkanülen-Management beginnt auf der Intensivstation. *Forum Logopädie*, 36(4), 16–21.
- Rogalski, Y., Key-DeLyria, S. E., Hazamy, A., & Altman, L. J. P. (2022). Global Coherence and Cognition in Parkinson's Disease. *Journal of Speech, Language, and Hearing Research*, 65(8), 2962–2977. https://doi.org/10.1044/2022_JSLHR-21-00442
- Rohlfes, C. (2022). Trotz Beatmung sprechen: Möglichkeiten verbaler Kommunikation bei tracheotomierten PatientInnen unter invasiver Beatmung. *Forum Logopädie*, 36(4), 22–23.
- Rong, P., Hansen, O., & Heidrick, L. (2022). Relationship between rate-elicited changes in muscular-kinematic control strategies and acoustic performance in individuals with ALS—A multimodal investigation. *Journal of Communication Disorders*, 99, 106253. <https://doi.org/10.1016/j.jcomdis.2022.106253>
- Thomas, A., Teplansky, K. J., Wisler, A., Heitzman, D., Austin, S., & Wang, J. (2022). Voice Onset Time in Early- and Late-Stage Amyotrophic Lateral Sclerosis. *Journal of Speech, Language, and Hearing Research*, 65(7), 2586–2593. https://doi.org/10.1044/2022_JSLHR-21-00632
- Von Haken, R. (2022). Delir: Herausforderung bei kritisch kranken PatientInnen. *Forum Logopädie*, 36(4), 24–27.
- Wolf, H., Meyer, B. & Eibl, K. (2022). Besser sprechen durch manuelle intraorale Stimulation – Ein gewinnbringender Ansatz bei Morbus Parkinson? *Logos*, 30(3), 200–207. https://prolog-therapie.de/downloads/logos/institutionen/ProLog_Logos_2022-03/HTML/42/index.html

2.9.8 NEUROLOGISCHE SCHÄDIGUNGEN BEI KINDERN**2.9.9 UNTERSTÜTZTE KOMMUNIKATION****2.10 PSYCHISCHE STÖRUNGEN**

Prosell, U., Norman, H., Sand, A., & McAllister, A. (2022). Infection and speech: Disfluency and other speech symptoms in Pediatric Acute-onset Neuropsychiatric Syndrome. Infection and speech: Disfluency and other speech symptoms in Pediatric Acute-onset Neuropsychiatric Syndrome. *Journal of Communication Disorders*, 99, 106250. <https://doi.org/10.1016/j.jcomdis.2022.106250>

Welch, B. & Helou, L. B. (2022). Measuring Communicative Congruence and Communicative Dysphoria in a Sample of Individuals Without Voice Disorders. *Journal of Speech, Language, and Hearing Research*, 65(9), 3420–3437. https://doi.org/10.1044/2022_JSLHR-21-00459

3 QUALITÄTSMANAGEMENT

Barnard, R., Jones, J., & Cruice, M. (2022). Managing ongoing swallow safety through information-sharing: An ethnography of speech and language therapists and nurses at work on stroke units. *International Journal of Language & Communication Disorders*, 57(4), 852–864. <https://doi.org/10.1111/1460-6984.12725>

Chan, R. W., Lee, Y. H., Liao, C.-E., Jen, J. H., Wu, C.-H., Lin, F.-C., & Wang, C.-T. (2022). The Reliability and Validity of the Mandarin Chinese Version of the Vocal Fatigue Index: Preliminary Validation. *Journal of Speech, Language, and Hearing Research*, 65(8), 2846–2859. https://doi.org/10.1044/2022_JSLHR-21-00492

Charalambous, M., Phylactou, P., Elriz, T., Psychogios, L., Annoni, J.-M., & Kambanaros, M. (2022). Adaptation of The Scenario Test for Greek-speaking people with aphasia: A reliability and validity study. *International Journal of Language & Communication Disorders*, 57(4), 865–880. <https://doi.org/10.1111/1460-6984.12727>

Cowan, T., Paroby, C., Leibold, L. J., Buss, E., Rodriguez, B., & Calandruccio, L. (2022). Masked-Speech Recognition for Linguistically Diverse Populations: A Focused Review and Suggestions for the Future. *Journal of Speech, Language, and Hearing Research*, 65(8), 3195–3216. https://doi.org/10.1044/2022_JSLHR-22-00011

Cunningham, B. J., Cermak, C., Head, J., & Oram Cardy, J. (2022). Clinical feasibility, utility, and usability of the Profile of Preschool Communication: A pilot test in community settings. *Journal of Communication Disorders*, 98, 106232. <https://doi.org/10.1016/j.jcomdis.2022.106232>

Dalton, S. G., Stark, B. C., Fromm, D., Apple, K., MacWhinney, B., Rensch, A., & Rowedder, M. (2022). Validation of an Automated Procedure for Calculating Core Lexicon From Transcripts. *Journal of Speech, Language, and Hearing Research*, 65(8), 2996–3003. https://doi.org/10.1044/2022_JSLHR-21-00473

Donohue, C., Robison, R., Dibiase, L., Anderson, A., Vasilopoulos, T., & Plowman, E. K. (2022). Comparison of Validated Videofluoroscopic Outcomes of Pharyngeal Residue: Concordance Between a Perceptual, Ordinal, and Bolus-Based Rating Scale and a Normalized Pixel-Based Quantitative Outcome. *Journal of Speech, Language, and Hearing Research*, 65(7), 2510–2517. https://doi.org/10.1044/2022_JSLHR-21-00659

Ellis, G. M. & Souza, P. (2022). Updating the Spectral Correlation Index: Integrating Audibility and Band Importance Using Speech Intelligibility Index Weights. *Journal of Speech, Language, and Hearing Research*, 65(7), 2720–2726. https://doi.org/10.1044/2022_JSLHR-21-00448

Iimura, D., Koyama, Y., Kondo, H., Toyomura, A., & Boyle, M. (2022). Development of a short Japanese version of the Self-Stigma of Stuttering Scale (4S-J-16): Translation and evaluation of validity and reliability. *Journal of Fluency Disorders*, 73, 105917. <https://doi.org/10.1016/j.jfludis.2022.105917>

Kim, H., Schoemann, A. M., & Wright, H. H. (2022). Quality of Measurement in Core Lexicon Measures. *Journal of Speech, Language, and Hearing Research*, 65(8), 2919–2930. https://doi.org/10.1044/2022_JSLHR-20-00722

- Lam, B. P. W. & Marquardt, T. P. (2022). Factors Predicting Mental Effort Associated With Verbal Fluency: Cue Types, Switching, and Fear of Negative Evaluation. *Journal of Speech, Language, and Hearing Research*, 65(9), 3491–3501. https://doi.org/10.1044/2022_JSLHR-21-00563
- Mehdizadeh Behtash, M., Mansuri, B., Salmani, M., Tohidast, S. A., Zarjini, R., & Scherer, R. C. (2022). Development and evaluation of the psychometric properties of the caregiver burden scale for parents of children who stutter (CBS-PCWS). *Journal of Fluency Disorders*, 73, 105921. <https://doi.org/10.1016/j.jfludis.2022.105921>
- Morton, M. E. & Sandage, M. J. (2022). Sex and Race Reporting and Representation in Noncancerous Voice Clinical Trials: A Meta-Analysis of National Institutes of Health–Registered Research Between 1988 and 2021. *Journal of Speech, Language, and Hearing Research*, 65(7), 2720–2726. https://doi.org/10.1044/2022_JSLHR-22-00141
- Ng, Z. Y., Waite, M., Ekberg, K., & Hickson, L. (2022). Clinicians' and Managers' Views and Experiences of Audiology and Speech-Language Pathology Service Provision for Culturally and Linguistically Diverse Families of Young Children With Hearing Loss. *Journal of Speech, Language, and Hearing Research*, 65(7), 2691–2708. https://doi.org/10.1044/2022_JSLHR-21-00378
- Patterson, C. G., Leland, N. E., Mormer, E., & Palmer, C. V. (2022). Alternative Designs for Testing Speech, Language, and Hearing Interventions: Cluster-Randomized Trials and Stepped-Wedge Designs. *Journal of Speech, Language, and Hearing Research*, 65(7), 2677–2690. https://doi.org/10.1044/2022_JSLHR-21-00522
- Schultz, B. G. & Vogel, A. P. (2022). A Tutorial Review on Clinical Acoustic Markers in Speech Science. *Journal of Speech, Language, and Hearing Research*, 65(9), 3239–3263. https://doi.org/10.1044/2022_JSLHR-21-00647
- Taubert, S. T., Burns, C. L., Ward, E. C., & Bassett, L. (2022). Evaluation of the implementation of a speech and language therapist-led referring model for VFSS using the Consolidated Framework for Implementation Research (CFIR). *International Journal of Language & Communication Disorders*, 57(5), 977–989. <https://doi.org/10.1111/1460-6984.12733>
- Wang, L., Zhang, J., Zhang, Q., Wang, C., Zhang, X., Hu, R., Jin, Y., Ding, H., & Chen, Z. (2022). A Study on Reliability and Validity of the Simplified Chinese Version of the Trans Woman Voice Questionnaire. *Journal of Speech, Language, and Hearing Research*, 65(9), 3264–3275. https://doi.org/10.1044/2022_JSLHR-21-00685
- Yi, J., Kim, W., & Lee, J. (2022). Effectiveness of the SCERTS Model–Based Interventions for Autistic Children: A Systematic Review. *Journal of Speech, Language, and Hearing Research*, 65(7), 2662–2676. https://doi.org/10.1044/2022_JSLHR-21-00518
- Zhang, X., Cheng, B., & Zhang, Y. (2022). A Hands-On Tutorial for Systematic Review and Meta-Analysis With Example Data Set and Codes. *Journal of Speech, Language, and Hearing Research*, 65(9), 3217–3238. https://doi.org/10.1044/2022_JSLHR-21-00607