

## Institut für Sinnes- und Sprachneurologie

### Publikationen im Bereich Gehörlosigkeit

Dall, M., Weber, C., Holzinger, D., Binder, D., Horvarth, S., Müllegger, D., Rosenthaler, C., Zöhrer, R. & Fellingner, J. (2023). Preschool Children with Hearing Loss: Social Communication and Parenting Stress. *Journal of Personalized Medicine*

Fellinger, J., Moritz, P. (2023). Gehörlosigkeit und Störung der intellektuellen Entwicklung. Die Rolle von Kommunikation, heterogenen Entwicklungsprofilen und Problemverhalten. *Inklusive Medizin – Zeitschrift für Menschen mit geistiger oder mehrfacher Behinderung*. 19(2). 17-20

Fellinger, M., Holzinger, D., Fogler, J. & Fellingner, J. (2023). Exploring spirituality and quality of life in individuals who are deaf and have intellectual disabilities. *Social Psychiatry and Psychiatric Epidemiology*

Fellinger, J., Dall, M., Weber, C., & Holzinger, D. (2022). Communicative deficits associated with maladaptive behavior in individuals with deafness and special needs. *Frontiers in Psychiatry*, 13, 944719. <https://doi.org/10.3389/fpsy.2022.944719>

Eisinger, J., Dall, M., Fogler, J., Holzinger, D., & Fellingner, J. (2022). Intellectual Disability Profiles, Quality of Life and Maladaptive Behavior in Deaf Adults: An Exploratory Study. *International Journal of Environmental Research and Public Health*, 19(16), 9919. <http://dx.doi.org/10.3390/ijerph19169919>

Holzinger, D., Dall, M., Kiblböck, S., Dirks, E., Carew, P., Smith, L., Downie, L., Shepherd, D. A., & Sung, V. (2022). Predictors of Early Language Outcomes in Children with Connexin 26 Hearing Loss across Three Countries. *Children* (Basel, Switzerland), 9(7), 990. <https://doi.org/10.3390/children9070990>

Hofer J., Tillmann J., Salzner J., Bölte S., Fellingner J., Holzinger D. (2022) Screening for autism spectrum disorder in deaf adults with intellectual disability: Feasibility and accuracy of two autism screening instruments. *Research in Developmental Disabilities* doi: 10.1016/j.ridd.2021.104167

Holzinger, Dall, Hofer, Fellingner (2022). Multidimensional Family-Centred Early Intervention in Children with Hearing Loss: A Conceptual Model. *Journal of Clinical Medicine*, 11(6), 1548; doi: 10.3390/jcm11061548

Dall, Kiblböck, Müllegger, Fellingner, Hofer, Kapplmüller, Schossleitner, Weber, Zöhrer, Holzinger (2022). Understanding the impact of child, intervention and family factors on growth trajectories of children with hearing loss at preschool age: Design of the AChild Study. *Journal of Clinical Medicine*, 11(6), 1508; doi: 10.3390/jcm11061508

Weber, C., Fellingner, J., & Holzinger, D. (2021). Development of a Social Communication Questionnaire (QSC-ID) for People With Intellectual Disability in a Deaf Sample: A Pilot and Feasibility Study. *Frontiers in Psychiatry* 12:755993. <https://doi.org/10.3389/fpsy.2021.755993>

Fellinger, J., Dall, M., & Holzinger, D. (2021). Therapeutic living communities for adults who are deaf and have intellectual disabilities: A conceptual model linking social communication and mental health. *International Journal of Developmental Disabilities*, 67:5, 391-396. <https://doi.org/10.1080/20473869.2021.1953938>

Holzinger, D., Weber, C., Bölte S., Fellingner J., Hofer, J. Deaf Adults with Intellectual Disability: Feasibility and Psychometric Properties of an Adapted Version of the Autism Diagnostic Observation Schedule (ADOS-2). *Journal of autism and developmental disorders*. <https://doi.org/10.1007/s10803-021-05203-5>

Salzner, J., Dall, M., Weber, C., Holzinger, D., & Fellingner, J. (2021). Deaf Residents with Intellectual Disabilities During the First Covid-19 Associated Lockdown. *Journal of deaf studies and deaf education*. <https://doi.org/10.1093/deafed/enab019>

Fellinger J., Dall M., Gerich J., Fellinger M., Schossleitner K., Barbaresi W. J. & Holzinger D. (2020). Is it feasible to assess self-reported quality of life in individuals who are deaf and have intellectual disabilities?. *Social Psychiatry and Psychiatric Epidemiology*. <https://doi.org/10.1007/s00127-020-01957-y>

Fellinger J., Linzner D., Holzinger D., Dall M., Fellinger M., Fogler J. (2020), Development of Deaf Adults with Intellectual Disability in a Therapeutic Living Community. *Journal of Deaf Studies and Deaf Education*, 2020, 1-9

Holzinger D., Weishaupt A., Fellinger P., Beitel C., Fellinger J. (2016) Prevalence of 2.2 per mille of significant hearing loss at school age suggests rescreening after NHS. *International Journal of Pediatric Otorhinolaryngology*, 121-125.

Fellinger M., Holzinger D., Aigner M., Beitel C., Fellinger J. Motor performance and correlates of mental health in children who are deaf or hard of hearing. *Dev. Med. Child Neurol* 2015, Vol. 57, Issue 10, 942-947.

Fellinger M., Fellinger J. Psychiatrische Versorgung von gehörlosen Patienten. *Journal für Neurologie, Neurochirurgie und Psychiatrie* 2015;16,4, 159-163

Kuenburg A., Fellinger P., Fellinger J. Health Care Access Among Deaf People. *Journal of Deaf Studies and Deaf Education*, published online: September 24, 2015

Fellinger J., Holzinger D. Social Relations, Mental Health, and Deaf Learners: Approaches to Intervention. In: *Educating Deaf Learners*, Oxford University Press, New -York, 2015, 389-411. ISBN-13: 978-0-19-021519-4.

Fellinger J. Public Health of Deaf People: In: *Mental Health Services for Deaf People*. Gallaudet University Press, Washington DC, 2015, 111-130, ISBN-13: 978-1-56368-654-2.

Fellinger J, Holzinger D. Creating Innovative Clinical and Service Models for Communication: Institut fuer Sinnes- und Sprachneurologie. *Journal of Developmental & Behavioral Pediatrics*, Vol 35, No.2, February/March 2014; 148-153

Fellinger J, Holzinger D. Sinnesstörungen und geistige Behinderung – Bedarf und Anforderungen an die ambulante und stationäre Versorgung. *Medizin für Menschen mit geistiger oder mehrfacher Behinderung*, 2013; 10. Jg./Heft 2, 107-113

Holzinger D, Fellinger J. Sign Language and Reading Comprehension No Automatic Transfer – in Marschark M., Tang G., Knoors H. (Hrsg): *Bilingualism and bilingual deaf education*, Oxford University Press, 2014, 102-133

Holzinger D, Fellinger J. (2013) Moderne Ansätze evidenzbasierter familienzentrierter Frühintervention bei Kindern mit Schwerhörigkeit und Gehörlosigkeit. *Sprache Stimme Gehör* 2013;37

Moeller MP, Carr G, Seaver L, Stredler-Brown A, Holzinger D. Best Practices in Family-Centered Early Intervention for Children Who Are Deaf or Hard of Hearing: An International Consensus Statement. *J. Deaf Stud. Deaf Educ.* (2013) 18 (4): 429-445.

Fellinger M., Fellinger J. (2013) Gehörlose Patienten im psychiatrischen Kontext. Neuropsychiatrie, published online 22. November 2013

Fellinger J., Holzinger D., Pollard R. (2012) Mental health of deaf people. The Lancet, Vol 379, March 17, 2012, 1037-1044

Gerich, J., Fellinger, J. (2011). Effects of Social Networks on the Quality of Life in an Elder and Middle-aged Deaf Community Sample. Journal of Deaf Studies and Deaf Education, Vol.17 (1): 102-115.

Fellinger J., Holzinger D., van Dijk J. (2011) Taubblindheit – Hör- und Sehbehinderung. Behinderte Menschen – Zeitschrift für gemeinsames Leben, Lernen und Arbeiten. Sonderausgabe : Taubblinde Menschen. Heft 3/2011, 38-44. Fachzeitschrift der Gesundheits- und Kinderkrankenpflege „Kinderkrankenschwester“, 31. Jg. (2012): 20-22

Fellinger J. Enhancing Resilience to Mental Health Disorders in Deaf School Children. In: Zand DH, Pierce KJ, ed. Resilience in Deaf Children: Adaptation through emerging adulthood, 1<sup>st</sup> ed. New York: NY Springer Science and Business Media, 2011: 169–205.

Holzinger D., Fellinger J., Beitel C. Early onset of family centred intervention predicts language outcomes in children with hearing loss. Int. J. Pediatr. Otorhinolaryngol. 75 (2011) 256-260.

Fellinger J. (2011) The effect of early confirmation of hearing loss on the behaviour in middle childhood of children with bilateral hearing impairment. Invited commentary on the original article by Stevenson et al. Developmental Medicine & Child Neurology, 53: 198

Fellinger J, Holzinger D, Sattel H, Laucht M, Goldberg D. (2009) Correlates of mental distress among children with hearing impairments, Developmental Medicine & Child Neurology, Vol 51, Issue 8, 635-641

Fellinger J, Holzinger D, Beitel C, Laucht M, Goldberg DP. (2009) The impact of language skills on mental health in teenagers with hearing impairments, Acta Psychiatrica Scandinavica, Vol 120, Issue 2: 153-159

Fellinger J., Holzinger D, Dirmhirn A, van Dijk J, Goldberg D. (2009) Failures to detect deaf-blindness in a population of people with intellectual disability. Journal of Intellectual Disability Research, vol. 53 (10), pp.874-881

Fellinger, J. in: Handbook of Disease Burdens and Quality of Life Measures, Chapter “Quality of life measures in the deaf”, King`s College, Springer Verlag (2008)

Fellinger, J., Holzinger, D., Laucht, M., Sattel H. (2008) Mental Health and quality of life in deaf pupils. European Child & Adolescent Psychiatry

Fellinger, J., Holzinger, D., Gerich U., Goldberg, D. (2007), Mental distress and Quality of Life in the hard of hearing, Acta Psychiatrica Scandinavica, March 2007

Fellinger, J. (2007) Patient gehörlos – Medizin unter vier Augen, Das Zeichen 21: 77, 386-390

Holzinger, D., Fellinger, J., Hunger, B., Beitel C. (2007) Gebärden in Familie und Schule. Ergebnisse der CHEERS-Studie in Oberösterreich. Das Zeichen 21 77, 444-453

Fellinger, J. in: Leitfaden Sprache – Sprechen – Stimme – Schlucken, Elsevier Verlag München, 2006, Kapitel 6.1 „Hörstörung“, 148-156

J. Fellinger, D. Holzinger, U. Dobner, J. Gerich, R. Lehner, G. Lenz, D. Goldberg (2005), Mental Distress and Quality of Life in a Deaf Population, Social Psychiatry and Psychiatric Epidemiology, published online 5 September 2005

J. Fellinger, D. Holzinger, U. Dobner, J. Gerich, R. Lehner, G. Lenz, D. Goldberg (2005), An innovative and reliable way of measuring Health-related Quality of Life and mental distress in the deaf community, Social Psychiatry and Psychiatric Epidemiology, 2005(4):245-250

J. Fellinger, D. Holzinger, R. Schoberberger, G. Lenz (2005), Psychosoziale Merkmale bei Gehörlosen. Daten aus einer Spezialambulanz für Gehörlose, Nervenarzt, 76/1: 43-51

Gerich, J., Lehner, R., Fellinger, J., Holzinger, D., (2005) Lebensqualität gehörloser Menschen in Oberösterreich, Kontraste, 7/2005, 28-31

J. Finsterer, Fellinger J. (2005) Nuclear and mitochondrial genes mutated in nonsyndromic impaired hearing. Int J Pediatr Otorhinolaryngol. May 2005; 69(5):621-47

B. Eisenwort, R. Willnauer, B. Mally, D. Holzinger (2003) Self-assessment and wishes regarding written language competence of deaf adults in Austria in Folia Phoniatica et Logopaedica 55 (5), 260-266.

D. Holzinger, C. Nösslböck, E. Comini, M. Gassner (2002) Zur sprachlich kommunikativen Entwicklung hörgeschädigter Kindergartenkinder mit Teilleistungsschwächen unter Einsatz der Gebärdensprache - fünf Längsschnittstudien in Grazer Linguistische Studien 15, 15-36.

D. Holzinger, V. Krausneker (2002) Herausgeber der Grazer Linguistischen Studien 15 (Sonderthema Österreichische Gebärdensprache)

E. Eisenwort, R. Vollmann, U. Willinger, D. Holzinger (2002) Zur Schriftsprachkompetenz erwachsener Gehörloser in Folia Phoniatica et Logopaedica 54, 258-268.

R. Vollmann, B. Eisenwort, D. Holzinger (2002) Error Analysis of written language abilities in Hearing Impaired Austrians , in Grazer Linguistische Studien 57, 145-157.