

## PAPERS IN INTERNATIONAL SCIENTIFIC JOURNALS

(as of 31.10.2024)

- 463 Kochanek K., Skarżyński H., Jędrzejczak W.W., Accuracy and repeatability of ChatGPT based on a set of multiple-choice questions on objective tests of hearing, Cureus, 2024; 16(5): e59857
- 462 Raj-Koziak D., Gos E., Porowski M., Skarżyński P.H., Skarżyński H., Children's Tinnitus Questionnaire: a novel tool for assessing the impact of tinnitus on a child's everyday life, Int J Pediatr Otorhinolog, 2024; 182: 112024
- 461 Jędrzejczak W.W., Pastucha M., Skarżyński H., Kochanek K., Comparison of ChatGPT and Gemini as sources of references in otorhinolaryngology, medRxiv, August 13, 2024, preprint
- 460 Jędrzejczak W.W., Gos E., Ganc M., Raj-Koziak D., Skarżyński P.H., Skarżyński H., Effect of the COVID-19 pandemic on resting-state brain activity in individuals with tinnitus, Brain Sci, 2024; 14(2): 1-9
- 459 Andries E., Lorens A., Skarżyński P.H., Skarżyński H., Calvino M., Gavilán J., Lassaletta L., Tavora-Vieira D., Acharya A., Kurz A., Hagen R., Anderson I., Koinig K., Abdelsamad Y., Van de Heyning P., Van Rompaey V., Mertens G., Holistic assessment of cochlear implant outcomes using the international classification of functioning disability and health model: data analysis of a longitudinal prospective multicenter study, Eur Arch Otorhinolaryngol, 2024; 281(8): 4161-73
- 458 Skarżyński P.H., Czajka N., Zdanowicz R., Kołodziejak A., Bukato E., Talarek M., Pankowska Z., Skarżyński H., Normative values for tests of central auditory processing disorder in children aged from 6 to 12, J Commun Disord, 2024; 109: 106426
- 457 Skarżyński P.H., Pastuszak A., Gos E., Lorens A., Kołodziejak A., Obrycka A., Porowski M., Skarżyński H., Outcomes of cochlear implantation in patients with far-advanced otosclerosis who had previously undergone stapes surgery, J Int Adv Otol, 2024; 20: 101-107
- 456 Jędrzejczak W.W., Skarżyński H., Kochanek K., Testing new versions of ChatGPT in terms of physiology and electrophysiology of hearing: improved accuracy but not consistency, medRxiv, October 8, 2024, preprint
- 455 Skarżyński H., Lorens A., Skarżyński P.H., The impact of hearing modeling on quality of life among older people with hearing loss, Arch Gerontol Geriatr, 2024; 127: 105542.
- 454 Sarnicka I., Raj-Koziak D., Skarżyński H., Fludra M., Karendysz-Łuszcz, Gos E. Trends in the advancement of mobile applications for the diagnosis and treatment of tinnitus: a comprehensive review of scientific literature, JHS, 2024 14(2): 9-21
- 453 Krasnodębska P., Miaśkiewicz., Szkiełkowska A., Skarżyński H., Vocal fold electromyography in patients with endoscopic features of unilateral laryngeal paralysis, POL J OTOLARYNGOL. 2024 78(2): 18-22
- 452 Piecuch A., Skarżyński P.H., Skarżyński H., A case report of riboflavin treatment and cochlear implants in a 4-year-old girl with progressive hearing loss and delayed speech development: Brown-Vialetto-Van Laere syndrome, Am J Case Rep, 2023; 24: 1-9

- 451 Aljazeera I., Lorens A., Offeciars E., Saleh E., Mertens G., Skarżyński H., et al., A Good Practice Guide for Organizing the Scientific Program of International Conferences, Cureus, 2023; 15(11): e49733
- 450 Skarżyński H., Dziendziel B., Gos E., Skarżyński P.H., Audiometric and self-reported outcomes in patients with otosclerosis and a small air-bone gap after stapes surgery, ORL J Otorhinolaryngol Relat Spec, 2023; 85(2): 88-96
- 449 Lorens A., Skarżyński P.H., Obrycka A., Skarżyński H., Can an individual with low frequency hearing in the candidate ear benefit from a cochlear implant even if they have normal hearing in the other ear? Eur Arch Otorhinolaryngol, 2023; 280(11): 4895-902
- 448 Gos E., Sagan A., Raj-Koziak D., Skarżyński P.H., Skarżyński H., Differential item functioning of the tinnitus handicap inventory across gender groups and subjects with or without hearing loss, Int J Audiol, 2023 Ahead of print
- 447 Raj-Koziak D., Gos E., Kutyba J., Ganc M., Jędrzejczak W., Skarżyński P.H., Skarżyński H., Effectiveness of transcutaneous vagus nerve stimulation for the treatment of tinnitus: an interventional prospective controlled study, Int J Audiol, 2023; Online ahead of print
- 446 Jędrzejczak W.W., Piłka E., Pastucha M., Kochanek K., Skarżyński H., Extended high frequency thresholds and their relationship to distortion product otoacoustic emissions, hearing acuity, age, gender, presence of spontaneous otoacoustic emissions, and side of measurement, Appl Sci Basel, 2023 13(18): 10311
- 445 Raj-Koziak D., Gos E., Kutyba J.J., Skarżyński P.H., Skarżyński H., Hyperacusis Assessment Questionnaire: a new tool assessing hyperacusis in subjects with tinnitus, J Clin Med, 2023; 12(20): 6622
- 444 Skarżyński P.H., Kołodziejak A., Gos E., Skarżyńska M.B., Czajka N., Skarżyński H., Hyperbaric oxygen therapy as an adjunct to corticosteroid treatment in sudden sensorineural hearing loss: a retrospective study, Front Neurol, 2023; 14
- 443 Andries E., Lorens A., Skarżyński P.H., Skarżyński H., Calvino M., Gavilán J., Lassaletta L., Tavora-Vieira D., Acharya A., Kurz A., Hagen R., Anderson I., Amann E., Van de Heyning P., Van Rompaey V., Mertens G., Implementation of the International Classification of Functioning, Disability and Health model in cochlear implant recipients: a multi-center prospective follow-up cohort study. Front Audiol Otol, 2023; Sec. Clinical Research in Auditory Implants and Hearing Aids Volume 1 - 2023
- 442 Matusiak M., Oziębło D., Ołdak M., Rejmak E., Kaczmarek L., Skarżyński H., Longitudinal changes in BDNF and MMP-9 protein plasma levels in children after cochlear implantation, Int J Mol Sci, 2023; 24(4): 3714
- 441 Jędrzejczak W., Piłka E., Pastucha M., Skarżyński H., Kochanek K., Magnitude of medial olivocochlear reflex assayed by tone-burst-evoked otoacoustic emissions: reliability and comparison with click-evoked emissions, Int J Audiol, 2023 e-pub, Int J Audiol. 2024 May;63(5):293-299
- 440 Gan N., Oziębło D., Skarżyński H., Ołdak M., Monogenic causes of low-frequency non-syndromic hearing loss, Audiol Neurootol, 2023; 28(5): 327-37
- 439 Krasnodębska P., Miaśkiewicz B., Milewska M., Będziński W., Szkiełkowska A., Skarżyński H., Normative values of nasal resonance: preliminary data for Polish

- working-age adults, JHS. 2023 13 (4): 46-51. , DOI 10.17430/jhs/175324 , IF=0, MNiSW=100
- 438 Skarżyński P.H., Lorens A., Gos E., Kołodziejak A., Obrycka A., Skarżyńska M., Czajka N., Porowski M., Skarżyński H., Outcomes of cochlear implantation using FLEX26 electrode: audiological results and quality of life after 12 months, *Audiol Neurotol*, 2023;
- 437 Kobosko J., Jędrzejczak W.W., Rostkowska J., Porembaska B., Fludra M., Skarżyński H., Satisfaction with life in a sample of prelingually deaf cochlear implant users with a good command of spoken Polish as the primary language, *J Commun Disord*, 2023; 105: 1-13
- 436 Bałdyga N., Oziębło D., Gan N., Furmanek M., Leja M., Skarżyński H., Oldak M., The genetic background of hearing loss in patients with EVA and cochlear malformation, *Genes (Basel)*, 2023; 14(2): 335
- 435 Fludra M., Gos E., Kobosko J., Karednys-Łuszcz K., Skarżyński H., The role of religiosity and spirituality in helping Polish subjects adapt to their tinnitus, *J Relig Health*, 2023; 62(2): 1251-68
- 434 Czajka N., Skarżynski P.H., Skarżyński H., The Stimulation of Polymodal Sensory Perception by Skarżyński (SPPS-S): comparison of stationary and remote therapy results, *Finnish Journal of eHealth and eWelfare*, 2023; 15(1): 89-95
- 433 Miaśkiewicz B., Gos E., Dębińska M., Panasiewicz-Wosik A., Kapustka D., Szkiełkowska A., Skarżyński H., Validation of the Polish version of Voice Handicap Index-10, *J Voice*, 2023;
- 432 Jędrzejczak W.W., Milner R., Pilka E., Ganc M., Skarżyński H., Visual attention does not affect the reliability of otoacoustic emission or medial olivocochlear reflex, *J Acoust Soc Am*, 2022; 152(4): 2398
- 431 Andries E., Bieńkowska K., Świerniak W., Skarżyński P.H., Skarżyński H., Calvino M., Cuadrado I.S., Muñoz E., Gavilán J., Lassaletta L., Tavora-Vieira D., Acharya A., Killan C., Ridgwell J., Raine Ch., Van de Heyning P., Van Rompaey V., Mertens G., Evolution of type D personality traits after cochlear implantation in severely hearing impaired adults 55 years and older: an exploratory prospective, longitudinal, controlled, multicenter study, *Otol Neurotol*, 2022; 43(8): e865-71
- 430 Andries E., Lorens A., Skarżyński P.H., Skarżyński H., Calvino M., Gavilan J., Lassaletta L., Tavora-Vieira D., Acharya A., Kurz A., Hagen R., Anderson I., Amann E., Van de Heyning P., Van Rompaey V., Mertens G., Evaluating the Revised Work Rehabilitation Questionnaire in Cochlear Implant Users Cochlear Implant Outcome Assessment Based on the International Classification of Functioning, Disability, and Health (ICF), *Otol Neurotol*, 2022; 43(5): e571-e577
- 429 Cieśla K., Wolak T., Lorens A., Mentzel M., Skarżyński H., Amedi A., Effects of training and using an audio-tactile sensory substitution device on speech-in-noise understanding, *Scientific Reports (open access)*, 2022; 12(1); article number: 3206
- 428 Cywka K.B., Skarżyński P.H., Krol B., Hatzopoulos S., Skarżyński H., Evaluation of the Bonebridge BCI 602 active bone conductive implant in adults: efficacy and stability of audiological, surgical, and functional outcomes, *Eur Arch Otorhinolaryngol*, 2022; 279(7): 3525-34

- 427 Fludra M., Gos E., Kobosko J., Karendys-Łuszcz K., Skarżyński H., The role of religiosity and spirituality in helping Polish subjects adapt to their tinnitus, *J Relig Health*, 2022, Ahead of print
- 426 Fludra M., Kobosko J., Gos E., Paluchowska J., Skarżyński H., Ego-resiliency and tinnitus annoyance, *J Am Acad Audiol*, 2022; 33(5): 270-6
- 425 Gos E., Skarżyński P.H., Czajka N., Matusiak M., Kazmierczak W., Janiak-Kiszka J., Cywka K.B., Skarżyński H., Results of hearing screening in school-age children from rural areas of the Kujawsko-Pomorskie region in Poland, *J Int Adv Otol*, 2022; 18(2): 106-11
- 424 Jedrzejczak W.W., Milner R., Piłka E., Ganc M., Skarżyński H., Easy and hard auditory tasks distinguished by otoacoustic emissions and event-related potentials: Insights into efferent system activity, *Neuroscience*, 2022; 491: 87-97
- 423 Jedrzejczak W., Piłka E., Ganc M., Kochanek K., Skarżyński H., Ultra-high frequency distortion product otoacoustic emissions for detection of hearing loss and tinnitus, *Int J Environ Res*, 2022; 19(4): 2123
- 422 Jedrzejczak W., Piłka E., Pastucha M., Kochanek K., Skarżyński H., The reliability of contralateral suppression of otoacoustic emissions is greater in women than in men, *Audiol Res*, 2022; 12(1): 79-86
- 421 Jedrzejczak W.W., Kochanek K., Piłka E., Pastucha M., Skarżyński H., Medial olivocochlear reflex reliability: the effects of averaging and presence of synchronized spontaneous otoacoustic emissions, *J Acoust Soc Am*, 2022; 152(4): 2150
- 420 Kobosko J., Fludra M., Śliwa L., Ganc M., Jedrzejczak W.W., Skoczylas A., Skarżyński H., Self-perceived stress and the personality of mothers of children with central auditory processing disorders: differences from mothers of typically developing children, *J Pediatr Nurs*, 2022; 63: e58-e63
- 419 Kutyba J., Gos E., Jedrzejczak W.W., Raj-Koziak D., Karpiesz L., Niedziałek I, Skarżyński H., Skarżyński P.H., Effectiveness of tinnitus therapy using a mobile application, *Eur Arch Otorhinolaryngol*, 2022; 279(3): 1257-67
- 418 Maier H., Lenarz T., Agha-Mir-Salim P., Agterberg M.J.H., Anagiotos A., Arndt S., Ball G., Bance M., Barbara M., Baumann U., Baumgartner W., Bernardeschi D., Beutner D., Bosman A., Briggs R., Busch S., Caversaccio M., Dahm M., Dalhoff E., Devèze A., Ebrahimi-Madiseh A., Fraysse B., Frenzel H., Gavilán J., Ghoncheh M., Hakansson B.E.V., Hodgetts W., Hol M., Holland J., Holmberg M., Huber A.M., Jenkins H., Katiri R., Kheirkhah K., Koitschev A., Kompis M., Lanting C., Lassaletta L., Lerut B., Leuwer R., Linder T., Löwenheim H., Lustig L., Mandavia R., Manrique M., Martins J.H., Mertens G., Mlynski R., Mojallal H., Monini S., Monksfield P., Müller A., Mylanus E., Nakajima H., Neudert M., Offeciers E., Pfiffner F., Pietsch M., Plontke S.K., Prenzler N., Profant M., Rahne T., Rajan G., Ratuszniak A., Raufer S., Ray J., Reinfeldt S., Rösli C., Rosenbom T., Salcher R., Schönermark M., Schwab B., Skarżyński H., Skarżyński P.H., Snapp H., Sprinzi G., Spearman M., Stenfelt S., Stieger C., Tringali S., Truy E., Tysome J., Van de Heyning P., Verhaert N., Wesarg T., Westerkull P., Wollenberg B., Zahnert T., Zarowski A., Snik A., Consensus Statement on Bone Conduction Devices and Active Middle Ear Implants in Conductive and Mixed Hearing Loss, *Otol Neurotol*, 2022; 43(5): 513-29

- 417 Matusiak M., Oziębło D., Ołdak M., Rejmak E., Kaczmarek L., Skarżyński H., Neuroplasticity after cochlear implantation as assessed by the plasma level of MMP-9 and its genetic polymorphisms: a prospective study of congenitally deaf children, *J Hear Sci* 2022; 12(3): 47–53
- 416 Matusiak M., Oziębło D., Ołdak M., Rejmak E., Kaczmarek L., Skarżyński P.H., Skarżyński H., Prospective cohort study reveals MMP-9, a neuroplasticity regulator, as a prediction marker of cochlear implantation outcome in prelingual deafness treatment, *Mol Neurobiol*, 2022; 59(4): 2190-203
- 415 Obrycka A., Lorens A., Walkowiak A., Włodarczyk E., Dziendziel B., Skarżyński P.H., Skarżyński H., COVID-19 pandemic and upgrades of CI speech processors for children: Part I - procedure of speech processor upgrade, *Eur Arch Otorhinolaryngol*, 2022; 279(10): 4809-13
- 414 Obrycka A., Lorens A., Walkowiak A., Włodarczyk E., Dziendziel B., Skarżyński P.H., Skarżyński H., The COVID-19 pandemic and upgrades of CI speech processors for children: Part II - hearing outcomes, *Eur Arch Otorhinolaryngol*, 2022; 279(10): 4815-23
- 413 Obrycka A., Padilla J.-L., Lorens A., Skarżyński P.H., Skarżyński H., Validation of AQoL-8D: A health-related quality of life questionnaire for adult patients referred for otolaryngology, *Eur Arch Otorhinolaryngol*, 2022; 279(2): 653-62
- 412 Oziębło D., Bałdyga N., Leja M., Skarżyński H., Ołdak M., Searching for the molecular basis of partial deafness, *Int J Mol Sci*, 2022; 23(11): 6029
- 411 Oziębło D., Lee S.-Y., Leja M.L., Sarosiak A. Bałdyga N., Skarżyński H., Kim Y., Han J.H., Yoo H.S., Park M.H., Choi B.Y., Ołdak M., Update on CD164 and LMX1A genes to strengthen their causative role in autosomal dominant hearing loss, *Hum Genet*, 2022; 141(3-4): 445-53
- 410 Oziębło D., Leja M., Jeznach A., Orzechowska M., Skirecki T., Więsik-Szewczyk E., Furmanek M., Bałdyga N., Skarżyński H., Ołdak M., Hearing loss as the main clinical presentation in NLRP3-associated autoinflammatory disease, *Front Immunol*, 2022; 13: 904632
- 409 Plichta P., Dabkowska A., Wawszczyk-Frohlich S., Skarżyński H., Skarżyński P.H., Titanium prostheses for treating posttraumatic ossicular chain disruption, *J Int Adv Otol*, 2022; 18(5): 411-14
- 408 Polak M., Lorens A., Walkowiak A., Furmanek M., Skarżyński P.H., Skarżyński H., In vivo basilar membrane time delays in humans, *Brain Sci*, 2022; 12(3): 400
- 407 Porowski M., Skarżyński H., Skarżyński P.H., Stapedotomy in congenital stapes ankylosis with mobile footplate: a case report, *Am J Case Rep*, 2022; 23: e936466-1-e-936466-5
- 406 Raj-Koziak D., Gos E., Szkiełkowska A., Panasiewicz A., Karpiesz L., Kutyba J., Skarżyński H., Skarżyński P.H., Auditory processing in normally hearing individuals with and without tinnitus: assessment with four psychoacoustic tests, *Eur Arch Otorhinolaryngol*, 2022; 279(1): 275-83
- 405 Ratuszniak A. Skarżyński P.H., Gos E., Skarżyński H., Self-rated benefits of auditory performance after Bonebridge implantation in patients with conductive or mixed hearing loss, or single-sided deafness, *Life (Basel)*, 2022; 12(2): 137-40

- 404 Ratuszniak A., Lorens A., Obrycka A., Witkowska J., Skarżyński H., Skarżyński P.H., New technology can benefit established middle ear implant users: Samba 2 vs previous models of audio processors for Vibrant Soundbridge, *Europ Arch Otorhinolaryngol*, 2022; 280: 2387-96
- 403 Skarżyński P.H., Dziendziel B., Włodarczyk E., Skarżyński H., The Oticon Ponto System in Adults with severe-to-profound and mixed hearing loss: audiologic outcomes and patient satisfaction, *Otol Neurotol*, 2022; 43(9): 987-94
- 402 Skarżyński P.H., Król B., Skarżyński H., Cywka K.B., Implantation of two generations of Bonebridge after mastoid obliteration with bioactive glass S53P4, *Am J Otolaryng*, 2022; 43(5): 1-9
- 401 Skarżyński P.H., Lorens A., Walkowiak A., Polak M., Skarżyński H., Multi-frequency intraoperative monitoring of hearing preservation during cochlear implantation, *Life (Basel)*, 2022; 12(5): 636
- 400 Van de Heyning P., Roland P., Lassaletta L., Agrawal S., Atlas M., Baumgartner W.-D., Brown K., Caversaccio M., Dazert S., Gstöttner W., Hagen R., Hagr A., Jablonski G.E., Kameswaran M., Kuzovkov V., Leinung M., Li Y., Loth A., Magele A., Mlynski R., Mueller J., Parnes L., Radeloff A., Raine Ch., Rajan G., Schmutzhard J., Skarżyński H., Skarżyński P.H., Sprinzi G., Staecker H., Stöver T., Tavora-Viera D., Topsakal V., Usami S.-I., Van Rompaey V., Weiss N.M., Wimmer W., Zernotti M., Gavilan J., Suitable Electrode Choice for Robotic-Assisted Cochlear Implant Surgery: A Systematic Literature Review of Manual Electrode Insertion Adverse Events, *Front Surg*, 2022; 9: 823219
- 399 Van de Heyning P.H., Dazert S., Gavilan J., Lassaletta L., Lorens A., Rajan G.P., Skarżyński H., Skarżyński P.H., Tavora-Vieira D., Topsakal V., Usami S.I., Van Rompaey V., Weiss N., Polak M., Systematic literature review of hearing preservation rates in cochlear implantation associated with medium- and longer-length flexible lateral wall electrode arrays, *Front Surg*, 2022; 9: 893839
- 398 Włodarczyk E., Jetka T., Miaśkiewicz B., Skarżyński P.H., Skarżyński H., Validation and Reliability of Polish Version of the Reflux Symptoms Index and Reflux Finding Score, *Healthcare*, 2022; 10(8): 1411
- 397 Bałdyga N., Sarosiak A., Oziębło D., Furmanek M., Szulborski K., Szaflik J.P., Skarżyński H., Ołdak M., Complex phenotypic presentation of syndromic hearing loss deciphered as three separate clinical entities: How genetic testing guides final diagnosis, *Audiol Neurotol*, 2021; 26 (4): 226-35 (online 2020)
- 396 Cywka K.B., Skarżyński H., Król B., Skarżyński P.H., The Bonebridge BCI 602 active transcutaneous bone conduction implant in children: objective and subjective benefits, *J Clin Med*, 2021; 10(24): 5916
- 395 Dabrowska-Bien J., Skarżyński H., Gorski S.F., Skarżyński P.H., Quality of life in patients with nasal obstruction after septoplasty: a single institution prospective observational study, *Int Arch Otorhinolaryngol*, 2021
- 394 Ganc M., Kobosko J., Jedrzejczak W.W., Gruba J., Skarżyński H., Developmental outcomes of deaf preschool-aged children with cochlear implants, *Int J Disabil Dev Educ*, 2021 (online 25 Oct)

- 393 Ganc M., Kobosko J., Jędrzejczak W.W., Kochański B., Skarżyński H., Psychomotor development of 4-year-old deaf children with cochlear implants: three case studies, *Int J Pediatr Otorhinolaryngol*, 2021; 141:110570
- 392 Gos E., Rajchel J., Dziendziel B., Kutyba J., Bieńkowska K., Świerniak W., Gocel M., Raj-Koziak D., Skarżyński P.H., Skarżyński H., How to interpret Tinnitus Functional Index scores: a proposal for a grading system based on a large sample of tinnitus patients, *Ear Hear*, 2020; 42(3): 654-61.
- 391 Jędrzejczak W., Gos E., Piłka E., Skarżyński P.H., Skarżyński H., Hatzopoulos S., Pitfalls in the detection of hearing loss via otoacoustic emissions, *Applied Sciences*, 2021; 11(5): 2184
- 390 Jędrzejczak W.W., Piłka E., Kochanek K., Skarżyński H., Does the presence of spontaneous components affect the reliability of contralateral suppression of evoked otoacoustic emissions? *Ear Hear*, 2021; 42(4): 990-1005
- 389 Kaczyńska B., Godlewska K., Skarżyński H., Novel compositions for music therapy of children with cochlear implants: preliminary report of an 'Instrumental Theatre', *J Hear Sci*, 2021; 51-56
- 388 Kobosko J., Fludra M., Śliwa L., Ganc M., Jędrzejczak W.W., Skoczylas A., Skarżyński H., Self-perceived stress and the personality of mothers of children with central auditory processing disorders: differences from mothers of typically developing children, *J Pediatr Nurs*, 2021; S0882-5963(21)00309-2
- 387 Kobosko J., Ganc M., Paluch P., Jędrzejczak W., Fludra M., Skarżyński H., Developmental outcomes of young deaf children and the self-perceived parental role of their hearing mothers, *Int J Pediatr Otorhinolaryngol*, 2021 Feb; 141: 110517
- 386 Kobosko J., Jędrzejczak W.W., Poremska D.B., Geremek-Samsonowicz A., Skarżyński H., Posttraumatic growth in postlingually deaf patients with cochlear implants: the effect of stress-coping strategies, sociodemographics, and deafness-related factors, *Front Psychol*, 2021; 12: 546896
- 385 Kobosko J., Jędrzejczak W.W., Barej A., Pankowska A., Geremek-Samsonowicz A., Skarżyński H., Cochlear implants in adults with partial deafness: subjective benefits but associated psychological distress, *Eur Arch Otorhinolaryngol*, 2021; 278(5): 1387-94
- 384 Kobosko J., Sekułowicz M., Śliwa L., Rostkowska J., Jędrzejczak W.W., Skarżyński H., Psychological correlates of parental burnout in hearing mothers of deaf children: personality, satisfaction with life, and posttraumatic growth, *IJSE*, 2021; 36(
- 383 Kutyba J., Gos E., Jędrzejczak W.W., Raj-Koziak D., Karpiesz L., Niedziałek I., Skarżyński H., Skarżyński P.H., Effectiveness of tinnitus therapy using a mobile application, *Eur Arch of Otorhinolaryngol*, 2021.
- 382 Lewandowska M., Milner R., Ganc M., Włodarczyk E., Dolzycka J., Skarżyński H., Development of central auditory processes in Polish children and adolescents at the age from 7 to 16 years, *Curr Psychol*, 2021;
- 381 Lorens A., Obrycka A., Skarżyński P.H., Skarżyński H., Benefits of binaural integration in cochlear implant patients with single-sided deafness and residual hearing in the implanted ear, *Life (Basel)*, 2021; 23; 11(3): 265

- 380 Matusiak M., Oziebło D., Obrycka A., Ołdak M., Kaczmarek L., Skarżyński P.H., Skarżyński H. Functional polymorphism of MMP9 and BDNF as potential biomarker of auditory neuroplasticity in prelingual deafness treatment with cochlear implantation: a retrospective cohort analysis, *Trends Hear*, 2021; 25: 23312165211002140.
- 379 Obrycka A., Padilla J.L., Lorens A., Skarżyński P.H., Skarżyński H., Validation of AQoL-8D: A health-related quality of life questionnaire for adult patients referred for otolaryngology, *Eur Arch Otorhinolaryngol*, 2021 Feb 25
- 378 Oziebło D., Leja M.L., Bałdyga N., Sarosiak A., Skarżyński H., Ołdak M., Postlingual sensorineural hearing loss due to known TBC1D24 gene alteration, *J Hear Sci*, 2021; 11(4): 72–76
- 377 Oziebło D., Leja M.L., Lazniewski M., Sarosiak A., Tacikowska G., Kochanek K., Plewczynski D., Skarżyński H., Ołdak M., TBC1D24 emerges as an important contributor to progressive postlingual dominant hearing loss, *Sci Rep*, 2021; 11(1): 10300.
- 376 Paluchowska J., Fludra M., Kobosko J., Gos E., Skarżyński H., Sense of coherence and tinnitus annoyance in adults, *Journal of Hearing Science*, 2021; 11(2): 52-58
- 375 Pilka E., Kochanek K., Jedrzejczak W.W., Saczek A., Skarżyński H., Niedzielski A., Comparison of tympanometry results for probe tones of 226 Hz and 1000 Hz in newborns, *Int J Pediatr Otorhinolaryngol*, 2021; 147: 110804
- 374 Piłka E., Jędrzejczak W., Kochanek K., Pastucha M., Skarżyński H., Assessment of the hearing status of school-age children from rural and urban areas of Mid-Eastern Poland, *International Journal of Environmental Research and Public Health*, 2021; 18(8): 4299
- 373 Raj-Koziak D., Gos E., Kutyba J., Skarżyński H., Skarżyński P.H., Decreased sound tolerance in tinnitus patients, *Life (Basel)*, 2021; 11(2): 87.
- 372 Raj-Koziak D., Gos E., Szkielkowska A., Panasiewicz A., Karpiesz L., Kutyba J., Skarżyński H., Skarżyński P.H., Auditory processing in normally hearing individuals with and without tinnitus: assessment with four psychoacoustic tests, *Eur Arch Otorhinolaryngol*, 2021 (Online ahead of print)
- 371 Rostkowska J., Skarżyński P.H., Kobosko J., Gos E., Skarżyński H., Health-related quality of life in adults with profound postlingual hearing loss before and after cochlear implantation, *Eur Arch Otorhinolaryngol*, 2021
- 370 Skarżyński H., Lorens A., Dziendziel B., Włodarczyk E., Obrycka A., Walkowiak A., Skarżyński P.H., Resumption of cochlear implant surgery under COVID-19 pandemic conditions, *Life (Basel)*, 2021; 11(9): 929.
- 369 Skarżyński P.H., Świerniak W., Szuber D., Czajka N., Skarżyński H., Hearing screening of school children in the Podkarpackie Voivodeship, Poland, *Scripta Scientifica Medica*, 2021; 53(2): 37
- 368 Skarżyński H., Plichta Ł., Król B., Cywka K.B., Skarżyński P.H., Implantation of the Vibrant Soundbridge in a case of bilateral malformation of the middle and external ear, *Am J Case Rep*, 2021; 22: e929933.
- 367 Skarżyński H., The role of next generation sequencing in predicting hearing loss, *Expert Rev Mol Diagn*, 2021; 21(4): 347-48.



- 366 Skarżyński P.H., Cieśla K., Lorens A., Wojcik J., Skarżyński H., Cost-utility analysis of bilateral cochlear implantation in adults with severe to profound sensorineural hearing loss in Poland, *Otology and Neurotology*, 2021; 42(5): 706-12.
- 365 Skarżyński P.H., Świerniak W., Gos E., Gocel M., Skarżyński H., Organizational aspects and outcomes of a hearing screening program among first-grade children in the Mazovian region of Poland, *Lang Speech Hear Serv Sch*, 2021; 52(3): 856-67.
- 364 Sosna M., Tacikowska G., Pietrasik K., Skarżyński H., Skarżyński P.H., Vestibular status in partial deafness, *Braz J Otorinolaryngol*, 2021; 87(4): 379-88
- 363 Sosna-Duranowska M., Tacikowska G., Gos E., Krupa A., Skarżyński P.H., Skarżyński H., Vestibular function after cochlear implantation in Partial Deafness Treatment, *Front Neurol*, 2021; 12: 667055.
- 362 Świerniak W., Gos E., Skarżyński P.H., Czajka N., Skarżyński H., The accuracy of parental suspicion of hearing loss in children, *Int J Pediatr Otorhinolaryngol*, 2021: 141: 110552
- 361 Van de Heyning P., Roland P., Lassaletta L., Agrawal S., Atlas M., Baumgartner W.-D., Brown K., Caversaccio M., Dazert S., Gstoettner W., Hagen R., Hagr A., Jablonski G., Kameswaran M., Kuzovkov V., Leinung M., Li Y., Loth A., Magele A., Mlynski R., Mueller J., Parnes L., Radeloff A., Raine Ch., Rajan G., Schmutzhard J., Skarżyński H., Skarżyński P.H., Sprinzi G., Staecker H., Stöver T., Tavora-Viera D., Topsakal V., Shin-ichi Usami, Van Rompaey V., Weiss N., Wimmer W., Zernotti M., Gavilan J., Suitable electrode choice for robotic assisted cochlear implant surgery: a systematic literature review of manual electrode insertion adverse events, *Frontiers of Surgery (ORL section)*, 2021 (in print)
- 360 Włodarczyk E., Domeracka-Kolodziej A., Miaskiewicz B., Skarżyński H., Skarżyński P.H., A simple qualitative scale for diagnosis of laryngopharyngeal reflux: high correlations with pH measurements and disease severity. The usefulness of the Warsaw Scale in LPR diagnostics compared to other diagnostic tools, *Eur Arch of Otorhinolaryngol*, 2021; 278(12): 4883-92 (Epub 2021 Aug. 6)
- 359 Buchman C.A., Gifford R.H., Haynes D.S., Lenarz T., O'Donoghue G., Adunka O., Biever A., Briggs R.J., Carlson M.L., Dai P., Driscoll C.L., Francis H.W., Gantz B.J., Gurgel R.K., Hansen M.R., Holcomb M., Karltorp E., Kirtane M., Larky J., Mylanus E.A.M., Roland J.T., Saeed S.R., Skarżyński H., Skarżyński P.H., Syms M., Teagle H., Van de Heyning P.H., Vincent CH., Wu H., Yamasoba T., Zwolan T., Unilateral cochlear implants for severe, profound, or moderate sloping to profound bilateral sensorineural hearing loss: a systematic review and consensus statements, *JAMA Otolaryngol Head Neck Surg*, 2020. Published online August 27, 2020
- 358 Dorman M.F., Natale S.C., Baxter L., Zeitler D.M., Carlson M.L., Lorens A., Skarżyński H., Peters J.P.M., Torres J.H., Noble J.H., Approximations to the voice of a cochlear implant: explorations with single-sided deaf listeners, *Trends Hear*, Jan-Dec 2020; 24
- 357 Dziekiewicz M., Cudejko R., Banasiuk M., Dembiński Ł., Skarżyński H., Radzikowski A., Banaszkiwicz A., Frequency of gastroesophageal reflux disease in children with adenoid hypertrophy, *Int J Pediatr Otorhinolaryngol*, 2020; 138: 110304

- 356 Fludra M., Kobosko J., Gos E., Karendys-Łuszcz K., Skarżyński H., Role of personal resources from the perspective of experiencing tinnitus annoyance in adults, *Eur Arch Otorhinolaryngol*, 2020; 277(6): 1617-23
- 355 Gos E., Sagan A., Skarżyński P.H., Skarżyński H., Improved measurement of tinnitus severity: study of the dimensionality and reliability of the Tinnitus Handicap Inventory. *Plos ONE*, 2020; 15(8): e0237778
- 354 Jedrzejczak W.W., Piłka E., Skarżyński P.H., Skarżyński H., Contralateral suppression of otoacoustic emissions in pre-school children, *Int J Pediatr Otorhinolaryngol*, 2020; 132: 109915
- 353 Jędrzejczak W., Milner R., Ganc M., Piłka E., Skarżyński H., No change in medial olivocochlear efferent activity during an auditory or visual task: dual evidence from otoacoustic emissions and event-related potentials, *Brain Sci*, 2020; 10(11): 894
- 352 Jędrzejczak W., Piłka E., Skarżyński P.H., Skarżyński H., Reliability of contralateral suppression of otoacoustic emissions in children, *Int J Audiol*, 2020 (Epub), 2021; 60(6): 438-45
- 351 Kobosko J., Jedrzejczak W.W., Barej A., Pankowska A., Geremek-Samsonowicz A., Skarżyński H., Cochlear implants in adults with partial deafness: subjective benefits but associated psychological distress, *Eur Arch Otorhinolaryngol*, 2020 Jul 15 (Ahead of print)
- 350 Krasnodębska P., Jarzyńska-Bućko A., Szkiełkowska A., Miaśkiewicz B., Skarżyński H., Diagnosis in muscle tension dysphagia, *Otolaryngol Pol*, 2020; 75(1): 16-22
- 349 Krasnodębska P., Szkiełkowska A., Rosińska A., Skarżyński H., Polish version of the pediatric Voice Handicap Index (pVHI), *Int Pediatr Otorhinolaryngol*, 2020; 138: 110278
- 348 Mertens G., Andries E., Claes A. J., Topsakal V., Van de Heyning P., Van Rompaey V., Calvino M., Sanchez Cuadrado I., Muñoz E., Gavilán J., Bieńkowska K., Świerniak W., Skarżyński P.H., Skarżyński H., Tapper L., Killan C., Ridgwell J., McGowan J., Raine Ch., Tavora-Vieira D., Marino R., Acharya A., Lassaletta L., Cognitive improvement after cochlear implantation in older adults with severe or profound hearing impairment: a prospective, longitudinal, controlled, multicenter study, *Ear Hear*, 2020 Oct 9
- 347 Oziębło D., Domagała S., Leja M., Skarżyński H., Ołdak M., Analysis of major otosclerosis-associated variants in RELN and TGFB1 genes in Polish patients, *Arch Med Sci*, 2020; 1-5
- 346 Oziębło D., Obrycka A., Lorens A., Skarżyński H., Ołdak M., Cochlear implantation outcome in children with DFNB1 locus pathogenic variants, *J Clin Med*, 2020; 9(1): 228
- 345 Oziębło D., Pazik J., Stępnik J., Skarżyński H., Ołdak M., Two novel pathogenic variants confirm RMND1 causative role in Perrault syndrome with renal involvement, *Genes (Basel)*, 2020; 11(9): 1060
- 344 Polak M., Lorens A., Furmanek M., Skarżyński H., Electrode estimation in the acoustic region of the human cochlea, *Acta Otolaryngol*, 2020; 140(6): 487-96
- 343 Raj-Koziak D., Gos E., Swierniak W., Skarżyński H., Skarżyński P.H., Prevalence of tinnitus in a sample of 43,064 children in Warsaw, Poland, *Int J Audiol*, 2020: 1-7.

- 342 Skarżynski P.H., Cyran O., Świerniak W., Wołujewicz K., Barylyak R., Skarżyński H., Pilot hearing screening in schoolchildren from Armenia, Russia, Kyrgyzstan, and Azerbaijan, *J Hear Sci*, 2020; 10(2): 35-39
- 341 Skarżyński H., Dziendziel B., Włodarczyk E., Skarżyński P.H., Three-year audiological outcomes of the latest generation middle ear transducer (MET) implant, *Eur Arch Otorhinolaryngol*, 2020 May 13
- 340 Skarżyński P.H., Świerniak W., Gos E., Pierzyńska I., Walkowiak A., Cywka K.B., Wołujewicz K., Skarżyński H., Results of hearing screening of school-age children in Bishkek, Kyrgyzstan, *Prim Health Care Res Dev*, 2020; 21: e18
- 339 Sosna-Duranowska M., Tacikowska G., Gos E., Skarżyński P.H., Skarżyński H., Vestibular symptoms after cochlear implantation: clinical overview after a 2-year follow-up, *J Hear Sci* 2020; 10(4): 20–26
- 338 Svirsky M.A., Neuman A.C., Neukam J.D., Lavender A., Miller M.K., Aaron K.A., Skarżyński P.H., Cywka K.B., Skarżyński H., Truy E., Seldran F., Hermann R., Govaerts P., De Ceulaer G., Bergeron F., Hotton M., Moran M., Dowell R.C., Schmidt Goffi-Gomez M.V., de Matos Magalhães A.T., Santarelli R., Scimemi P., Speech perception changes in the acoustically aided, nonimplanted ear after cochlear implantation: a multicenter study, *J Clin Med*, 2020; 9(6): 1758
- 337 Śliwa L., Kochanek K., Jedrzejczak W.W., Mrugała K., Skarżyński H., Measurement of wideband absorbance as a test for otosclerosis, *J Clin Med*, 2020; 9(6): 1908
- 336 Świerniak W., Gos E., Skarżyński P.H., Czajka N., Skarżyński H., Personal music players use and other noise hazards among children 11 to 12 years old, *Int J Environ Res Public Health*, 2020; 17(18): 6934
- 335 Van de Heyning P., Atlas M., Baumgartner W.-D., Caversaccio M., Gavilan J., Godey B., Gstöttner W., Hagen R., Yongxin Li, Karltorp E., Kameswaran M., Kuzovkov V., Lassaletta L., Manoj M., Parnes L., Pillsbury H., Raine Ch., Rajan G., Schmutzhard J., Skarżyński H., Staecker H., Usami S.-I., Zernotti M., The reliability of hearing implants: report on the type and incidence of cochlear implant failures, *Cochlear Implants Int*, 2020; 21(4): 228-37
- 334 Cieśla K., Wolak T., Lorens A., Heimler B., Skarżyński H., Amedi A., Results of stapedotomy in otosurgical treatment of adult patients with osteogenesis imperfecta, *Restorative Neurology and Neuroscience*, 2019; 37(2): 155–66
- 333 Cieśla K., Wolak T., Lorens A., Himmler B., Amedi A., Skarżyński H., Immediate improvement of speech-in-noise perception through multisensory stimulation via an auditory to tactile sensory substitution, *Restorative Neurology and Neuroscience*, 2019; 37(2): 155–66
- 332 Dziendziel B., Skarżyński H., Gos E., Skarżyński P.H., Changes in hearing threshold and tinnitus severity after stapes surgery: Which is more important to the patient's quality of life? *ORL - Journal for Oto-Rhino-Laryngology and its Related Specialties*, 2019; 81(4): 224–33
- 331 Dziendziel B., Skarżyński H., Gos E., Skarżyński P.H., Tinnitus severity change following stapedotomy in patients with otosclerosis, *Otol Neurotol*, 2019; 40(5): 578–83

- 330 Dziendziel B., Skarżyński P.H., Rajchel J.J., Gos E., Skarżyński H., Prevalence and severity of tinnitus in Polish otosclerosis patients qualified for stapes surgery, *European Archives of Oto-Rhino-Laryngology*, 2019; 276 (6): 1585–90
- 329 Kaczmarczyk K., Błażkiewicz M., Wiszomirska I., Pietrasik K., Zdrodowska A., Wit A., Barton G., Skarżyński H., Assessing gait stability before and after cochlear implantation, *BioMed Research International*, 2019; 11: cr555-562
- 328 Lorens A., Kruszyńska M., Obrycka A., Skarżyński P.H., Wilson B., Skarżyński H., Binaural advantages in using a cochlear implant for adults with profound unilateral hearing loss, *Acta Oto-Laryngologica*, 2019; 139(2): 153–61
- 327 Lorens A., Walkowiak A., Polak M., Kowalczyk A., Furmanek M., Skarżyński H., Obrycka A., Cochlear microphonics in hearing preservation cochlear implantees, *J Int Adv Otol*, 2019; 15(3): 345-51
- 326 Niedziałek I., Raj-Koziak D., Milner R., Wolak T., Ganc M., Wójcik J., Gos E., Skarżyński H., Skarżyński P.H., Effect yoga training on the tinnitus induced distress, *Complementary Therapies in Clinical Practice*, 2019; 36: 7–11
- 325 Obrycka A., Lorens A., Skarżyński P.H., Cywka K., Skarżyński H., Report on the 16th Symposium on Cochlear Implants in Children (CI2019 Pediatrics, Treating the Whole Child), July 2019, Miami, USA, *Journal of Hearing Science*, 2019; 9(3): 73–74
- 324 Ołdak M., Lechowicz U., Pollak A., Oziębło D., Skarżyński H., Overinterpretation of high throughput sequencing data in medical genetics: first evidence against TMPRSS3/GJB2 digenic inheritance of hearing loss, *Journal of Translational Medicine*, 2019; 17(1): 269
- 323 Oziębło D., Sarosiak A., Leja M.L., Budde B.S., Tacikowska G., Di Donato N., Bolz H.J., Nürnberg P., Skarżyński H., Ołdak M., First confirmatory study on PTPRQ as an autosomal dominant non-syndromic hearing loss gene, *Journal of Translational Medicine*, 2019; 17: 351
- 322 Piłka E., Jędrzejczak W.W., Kochanek K., Skarżyński H., Variability of high-frequency distortion product otoacoustic emissions measured by the SmartOAE device: preliminary study, *Journal of Hearing Science*, 2019; 9(3)
- 321 Pluta A., Wolak T., Sobańska M., Gawron N., Egbert A.R., Szymańska B., Horban A., Firląg-Burkacka E., Bieńkowski P., Sienkiewicz-Jarosz H., Ścińska-Bieńkowska A., Desowska A., Rusiniak M., Biswal BB., Rao S., Bornstein R., Skarżyński H., Łojek E., HIV and age underlie specific patterns of brain abnormalities and cognitive changes in high functioning patients. *Neurophysiology*, 2019; 33(3): 358–69
- 320 Porowski M., Skarżyński H., Skarżyński P.H., Pastuszak A., Hearing impairment in oculoauriculovertebral dysplasia (Goldenhar syndrome): literature review, *Journal of Hearing Science*, 2019; 9(1): 9–13
- 319 Raj-Koziak D., Gos E., Świerniak W., Karpiesz L., Niedziałek I., Włodarczyk E., Skarżyński H., Skarżyński P.H., Relationship between tinnitus loudness measure by Visual Analogue Scale and psychoacoustic matching of tinnitus loudness, *Otology & Neurotology*, 2019; 40(1): 16–21
- 318 Raj-Koziak, D., Bieńkowska K., Gos E., Włodarczyk E., Skarżyński H., Skarżyński P.H., Audiological and psychological profiles of children with tinnitus. *Hearing, Balance and Communication*, 2019; 18(2): 90–97

- 317 Ratuszniak A., Skarżyński P.H., Gos E., Skarżyński H., Bonebridge implant in older children and adolescents with mixed or conductive hearing loss: audiological outcomes, *International Journal of Pediatric Otorhinolaryngology*, 2019; 118: 97–102
- 316 Skarżyński H., Bieńkowska K., Gos E., Skarżyński P.H., Grudzień D., Czajka N., Wołujewicz K., Włodarczyk E., Cross-cultural adaptation of the scale of Auditory Behaviors Questionnaire, *Language, Speech, and Hearing Services in Schools*, 2019; 50(4): 683–92
- 315 Skarżyński H., Dziendziel B., Świerniak W., Gos E., Skarżyński P.H., Stapes surgery for otosclerosis: audiometric and self-reported hearing outcomes, *Journal of Hearing Science*, 2019; 9(1): 17
- 314 Skarżyński H., Gos E., Świerniak W., Skarżyński P.H., Prevalence of hearing loss among Polish school-age children from rural areas – results of hearing screening program in the sample of 67 416 children, *International Journal of Pediatric Otorhinolaryngology*, 2019; 128: 109676
- 313 Skarżyński H., Kordowska K., Skarżyński P.H., Gos E., Results of stapedotomy in otosurgical treatment of adult patients, *Auris Nasus Larynx*, 2019; 46: 853–58
- 312 Skarżyński H., Kordowska K., Skarżyński P.H., Hearing loss due to osteogenesis imperfecta in two children, *Journal of Hearing Science*, 2019; 9(1): 35–39
- 311 Skarżyński H., Lorens A., Dziendziel B., Rajchel J.J., Matusiak M., Skarżyński P.H., Electro-natural stimulation in partial deafness treatment of adult cochlear implant users: long-term hearing preservation results, *ORL - Journal for Oto-rhino-laryngology and its Related Specialties*, 2019; 81(2-3): 63–72
- 310 Skarżyński P.H., Dziendziel B., Gos E., Włodarczyk E., Miąskiewicz B., Rajchel J., Skarżyński H., Prevalence and severity of tinnitus in otosclerosis: preliminary findings from validated questionnaires, *Journal of International Advanced Otology*, 2019; 15(2): 277–82
- 309 Skarżyński P.H., Łuszcz C., Świerniak W., Tarczyński K., Matusiak M., Włodarczyk A., Skarżyński H., Hearing screening of school children in a Warmian-Masurian voivodeship, *Journal of Hearing Science*, 2019; 9(2): 36–44
- 308 Skarżyński P.H., Rajchel J., Gos E., Dziendziel B., Kutyba J., Bieńkowska K., Świerniak W., Gocel M., Raj-Koziak D., Włodarczyk E., Skarżyński H., A revised grading system for the Tinnitus Handicap Inventory based on a large clinical population, *International Journal of Audiology*, 2019
- 307 Skarżyński P.H., Ratuszniak A., Król B., Kozieł M., Osińska K., Cywka K.B., Sztabnicka A., Skarżyński H., Bonebridge in adults with mixed and conductive hearing loss: audiological and quality of life outcomes, *Audiology and Neurotology*, 2019; 29: 1–10
- 306 Skarżyński P.H., Ratuszniak A., Osińska K., Kozieł M., Król B., Cywka K., Skarżyński H., A comparative study of a novel adhesive bone conduction device and conventional treatment options for conductive hearing loss, *Otology & Neurotology*, 2019; 40(7): 858–64
- 305 Skarżyński P.H., Skarżyński H., Dziendziel B., Rajchel J., Gos E., Lorens A., Hearing preservation with the use of Flex20 and Flex24 electrodes in patients with partial deafness, *Otology & Neurotology*, 2019; 40(9): 1153-59

- 304 Sosna M., Tacikowska G., Pietrasik K., Skarżyński H., Lorens A., Skarżyński P.H., Effect on vestibular function of cochlear implantation by partial deafness treatment-electro acoustic stimulation (PDT-EAS), *European Archives of Oto-Rhino-Laryngology*, 2019; 276(7): 1951–59
- 303 Sosna M., Tacikowska G., Pietrasik K., Skarżyński H., Skarżyński P.H., Condição vestibular na surdez parcial [Vestibular status in partial deafness]. *Brazilian Journal of Otorhinolaryngology*, 2019
- 302 Wiszomirska I., Zdrodowska A., Tacikowska G., Sosna M., Kaczmarczyk K., Skarżyński H., Does cochlear implantation influence postural stability in patients with hearing loss? *Gait & Posture*, 2019; 74: 40–44
- 301 Włodarczyk E., Jetka T., Raj-Koziak D., Panasiewicz A., Szkiełkowska A., Skarżyński P.H., Skarżyński H., Diagnosis of laryngopharyngeal reflux in children with voice disorders using 24-hour pharyngeal pH monitoring. *International Journal of Pediatric Otorhinolaryngology*, 2019; 121: 188–96
- 300 Włodarczyk E., Szkiełkowska A., Skarżyński H., Miaśkiewicz B., Skarżyński P.H., Skarżyński H., Reference values for psychoacoustic tests on Polish school children 7–10 years old, *PLoS ONE*, 2019; 14(8)
- 299 Wolak T., Cieśla K., Włodarczyk E., Pluta A., Skarżyński H., Biswal B.B., Altered functional connectivity in patients with sloping sensorineural hearing loss. *Frontiers in Human Neuroscience*, 2019; 13: 284
- 298 Zgoda M., Lorens A., Obrycka A., Skarżyński H., Academic achievement of polish children with cochlear implants at the end of their primary education. *Journal of Hearing Science*, 2019; 9(1): 25–31
- 297 Dąbrowska-Bień J., Skarżyński H., Skarżyński P.H., Gos E., Gwizdalska I., Łazęcka K., Clinical evaluation of the a Polish translation and cross-cultural adaptation of the Nasal Obstruction Symptom Evaluation (NOSE) scale. *Medical Science Monitor*, 2018; 24: 7958–64
- 296 Dąbrowska-Bień J., Skarżyński P.H., Gwizdalska I., Łazęcka K., Skarżyński H., Complications in septoplasty based on a large group of 5639 patients. *European Archives of Oto-Rhino-Laryngology*, 2018; 275(7): 1789–94
- 295 Jedrzejczak W.W., Kochanek K., Skarżyński H., Otoacoustic emissions from ears with spontaneous activity behave differently to those without: stronger responses to tone bursts as well as to clicks. *PLoS One*, 2018; 13
- 294 Kobosko J., Jedrzejczak W.W., Gos E., Geremek-Samsonowicz A., Ludwikowski M., Skarżyński H., Self-esteem in the deaf who have become cochlear implant users as adults. *PLoS ONE*, 2018; 13(9): e0203680
- 293 Krasnodębska P., Furmanek M., Raj-Koziak D., Skarżyński H., Tinnitus as a symptom of transotic schwannoma. *Global Journal of Otolaryngology*, 2018; 14(4)
- 292 Krasnodębska P., Szkiełkowska A., Miaśkiewicz B., Włodarczyk E., Domeracka-Kołodziej A., Skarżyński H., Objective measurement of mucosal wave parameters in diagnosing benign lesions of the vocal folds. *Logopedics, Phoniatrics, Vocology*, 2018; 10: 1–6

- 291 Lechowicz U., Pollak A., Frączak A., Rydzanicz M., Stawiński P., Lorens A., Skarżyński P.H., Skarżyński H., Płoski R., Ołdak M., Application of next-generation sequencing to identify mitochondrial mutations: study on m.7511T>C in patients with hearing loss. *Molecular Medicine Reports*, 2018; 17(1): 1782–90
- 290 Lechowicz U., Pollak A., Raj-Koziak D., Dziendziel B., Skarżyński P.H., Skarżyński H., Ołdak M., Tinnitus in patients with hearing loss due to mitochondrial DNA pathogenic variants. *European Archives of Oto-Rhino-Laryngology*, 2018; 275(8): 1979–85
- 289 Milner R., Lewandowska M., Ganc M., Włodarczyk E., Grudzień D., Skarżyński H., Abnormal resting-state quantitative electroencephalogram in children with central auditory processing disorder: a pilot study. *Frontiers in Neuroscience*, 2018; 12: 292
- 288 Osinska K., Skarżyński H., Skarżyński P.H., Ossiculoplasty in hearing loss treatment of patients with osteogenesis imperfecta. *Journal of Hearing Science*, 2018; 8(1): 25–30
- 287 Osińska K., Król B., Wawszczyk S., Matusiak M., Skarżyński H., Ratuszniak A., Use of the Vibrant Soundbridge middle ear implant with short process incus coupler for chronic obstructive inflammation of the external ear canal: case study. *Journal of Hearing Science*, 2018; 8(2): 25–31
- 286 Ozieblo D., Tacikowska G., Skarżyński H., Oldak M., Postlingual sensorineural hearing loss due to a very rare COCH pathogenic variant. *Journal of Hearing Science*, 2018; 8(1): 31–37
- 285 Rajchel J., Kruszyńska M., Kutyba J., Boruta M., Skarżyński P.H., Skarżyński H., Report from the 31st Politzer Society Meeting and 2nd Otology Research Forum, 21–24.02.2018, Gran Canaria, Spain. *Journal of Hearing Science*, 2018; 8(2): 47–49
- 284 Raj-Koziak D., Gos E., Świerniak W., Rajchel J.J., Karpiesz L., Niedziałek I., Włodarczyk E., Skarżyński H., Skarżyński P.H., Visual analogue scales as a tool for initial assessment of tinnitus severity: psychometric evaluation in a clinical population. *Audiology and Neurotology*, 2018; 23(4): 229–37
- 283 Raj-Koziak D., Zalewska A., Szczygielska A., Skarżyński H., Skarżyński P.H., Impact of International Tinnitus Awareness Week 5–11.02.2018. *Journal of Hearing Science*, 2018; 8(2): 50–51
- 282 Rzeski M., Pietrasik K., Sosna M., Skarżyński H., Tacikowska G., Vestibular migraine: reference to International Classification of Headache Disorders, 3rd edition (Abstract). *Journal of Vestibular Research*, 2018; 28 (1–2): 85
- 281 Skarżyńska M.B., Skarżyński P.H., Król B., Kozieł M., Osińska K., Gos E., Skarżyński H., Preservation of hearing following cochlear implantation using different steroid therapy regimens: a prospective clinical study. *Medical Science Monitor*, 2018; 24: 2437–45
- 280 Skarżyński H., Boruta M., Dziendziel B., Rajchel J., Skarżyński P.H., Surgical treatment of a 5-year-old boy with otosclerosis: a case study. *Journal of Hearing Science*, 2018; 8(1): 47–52
- 279 Skarżyński H., Dziendziel B., Rajchel J., Skarżyński P.H., Surgery for juvenile otosclerosis: a literature review. *Journal of Hearing Science*, 2018; 8(1): 15–21

- 278 Skarżyński H., Gos E., Dziendziel B., Raj-Koziak D., Włodarczyk E., Skarżyński P.H., Clinically important change in tinnitus sensation after stapedotomy. *Health and Quality of Life Outcomes*, 2018; 16(1): 208
- 277 Skarżyński H., Gos E., Raj-Koziak D., Skarżyński P.H., Skarżyński Tinnitus Scale: Validation of a brief and robust tool for assessing tinnitus in a clinical population. *European Journal of Medical Research*, 2018; 23(1): 54
- 276 Skarżyński H., Lorens A., Dziendziel B., Skarżyński P.H., Electro-natural stimulation (ENS) in partial deafness treatment: pediatric case series. *Otology & Neurotology*, 2019; 40(2): 171–76
- 275 Skarżyński H., Matusiak M., Furmanek M., Piłka A., Włodarczyk E., Ołdak M., Skarżyński P.H., Radiologic measurement of cochlea and hearing preservation rate using slim straight electrode (CI422) and round window approach. *Acta Otorhinolaryngologica Italica*, 2018; 38(5): 468–75
- 274 Skarżyński H., Osińska K., Skarżyński P.H., Osteogenesis imperfecta: phenotypic and intraoperative findings observed in patients treated surgically at the World Hearing Centre. *Journal of International Advanced Otology*, 2018; 14(3): 478–83
- 273 Skarżyński H., Plichta L., Dziendziel B., Boruta M., Skarżyński P.H., Some reasons for the failure of surgical treatment of otosclerosis: lessons from a case study. *Journal of Hearing Science*, 2018; 8(1): 41–46
- 272 Skarżyński H., Surgical treatment of otosclerosis: expanding indications and new recommendations. *Journal of Hearing Science*, 2018; 8(1): 9–12
- 271 Skarżyński P.H., Skarżyński H., Lorens A., Rajan G., Tavora-Vieira D., Baumgartner WD., Godey B., Muller J., O'Driscoll M., Usami SI., Adunka O., Agrawal S., Bruce I., De Bodt M., Caversaccio M., Pilsbury H., Gavilan J., Hagen R., Hagr A., Kameswaran M., Karltorp E., Kompis M., Kuzovkov V., Lassaletta L., Yongxin L., Manoj M., Martin J., Mertens G., Młyński R., Parnes L., Pulibalathingal S., Radeloff A., Raine CH., Rajeswaran R., Schmutzhard J., Sprinzi G., Staecker H., Stephan K., Sugarova S., Zernotti M., Zorowka P., Van de Heyning P., Hearing preservation cochlear implantation in children: the HEARRING Group consensus and practice guide, *Cochlear Implants International*, 2018; 19 (1), 1–13
- 270 Skarżyński P.H., Świerniak W., Bruski Ł., Ludwikowski M., Skarżyński H., Comprehensive approach to the National Network of Teleaudiology in World Hearing Center in Kajetany, Poland. *Finnish Journal of eHealth and eWelfare*, 2018; 10(4), 354–63
- 269 Szkiełkowska A., Krasnodębska P., Miaśkiewicz B., Skarżyński H., Electroglottography in the diagnosis of functional dysphonia. *European Archives of Oto-Rhino-Laryngology*, 2018; 275(10): 2523–28
- 268 Jędrzejczak W.W., Milner R., Olszewski L., Skarżyński H., Heightened visual attention does not affect inner ear function as measured by otoacoustic emissions. *PeerJ*, 2017; 21
- 267 Krasnodębska P., Szkiełkowska A., Miaśkiewicz B., Skarżyński H., Characteristics of euphony in direct and indirect mucosal wave imaging techniques. *Journal of Voice*, 2017; 31(3): 383–e13 (Epub 2016)



- 266 Lechowicz U., Gambin T., Pollak A., Podgorska A., Stawinski P., Franke A., Petersen B.S., Firczuk M., Oldak M., Skarżyński H., Ploski R., Iterative Sequencing and Variant Screening (ISVS) as a novel pathogenic mutations search strategy: application for TMPRSS3 mutations screen. *Scientific Reports of the Nature Publishing Group*, 2017; 7(1): 2543
- 265 Olszewski Ł., Jędrzejczak W.W., Piotrowska A., Skarżyński H., Round window stimulation with the Vibrant Soundbridge: comparison of direct and indirect coupling. *Laryngoscope*, 2017; 127(12): 2843–49
- 264 Olszewski Ł., Jędrzejczak W.W., Śliwa L., Fabijańska A., Skarżyński H., Use of wideband absorbance measurement to assess large vestibular aqueduct syndrome: a case study. *Journal of Hearing Science*, 2017; 7(1): 52–55
- 263 Oldak M., Oziębło D., Pollak A., Stępnik I., Lazniewski M., Lechowicz U., Kochanek K., Furmanek M., Tacikowska G., Plewczynski D., Wolak T., Ploski R., Skarżyński H., Novel neuro-audiological findings and further evidence for TWNK involvement in Perrault syndrome. *Journal of Translational Medicine*, 2017; 15(1): 25
- 262 Osińska K., Jędrzejczak W.W., Skarżyński H., Skarżyński P.H., Report of the 33rd World Congress Of Audiology, 18–21 September 2016, Vancouver, Canada. *Journal of Hearing Science*, 2017; 6(4): 65–66
- 261 Pastuszek A., Skarżyński H., Pastuszek D., Oldak M., Skarżyński P.H., Use of cochlear implant system in profound sensorineural hearing loss in patient with Cogan's syndrome: a case study. *Journal of Hearing Science*, 2017; 7(3): 55–61
- 260 Pollak A., Lechowicz U., Murcia Pieńkowski V.A., Stawiński P., Kosińska J., Skarżyński H., Oldak M., Ploski R., Whole exome sequencing identifies TRIOBP pathogenic variants as a cause of post-lingual bilateral moderate-to-severe sensorineural hearing loss. *BMC Medical Genetics*, 2017; 18(1): 142
- 259 Pollak A., Skarżyński H., Prevalence of DFNB1 hearing loss among cochlear implant users established with the 3-step DFNB1 approach. *Journal of Hearing Science*, 2017; 7(1): 33–40
- 258 Raj-Koziak D., Gos E., Rajchel J., Piłka A., Skarżyński H., Rostkowska J., Skarżyński P.H., Tinnitus and hearing survey: a Polish study of validity and reliability in a clinical population. *Audiology and Neurotology*, 2017; 22: 197–204
- 257 Raj-Koziak D., Zalewska A., Skarżyński H., Tinnitus – all you should know. Report on International Tinnitus Week. *Journal of Hearing Science*, 2017; 7(3): 65
- 256 Skarżyński H., Lorens A., Kruszynska M., Obyrcka A., Pastuszek D., Skarżyński P.H., Hearing benefit of cochlear implantation for individuals with unilateral hearing loss, but no tinnitus. *Acta Oto-Laryngologica*, 2017; 18: 1–10
- 255 Skarżyński P.H., Raj-Koziak D., Rajchel J.J., Piłka A., Włodarczyk A.W., Skarżyński H., Adaptation of the Tinnitus Handicap Inventory into Polish and its testing on a clinical population of tinnitus sufferers. *International Journal of Audiology*, 2017; 56(10): 711–15
- 254 Skarżyński P.H., Raj-Koziak D., Rajchel J.J., Skarżyński H., Management of non-organic hearing loss in children: a case study. *International Journal of Pediatric Otorhinolaryngology*, 2017; 97: 223–27

- 253 Skarżyński P.H., Świerniak W., Rajchel J., Dziendziel B., Raj-Koziak D., Skarżyński H., Tinnitus severity in patients with cochlear implants. *Journal of Hearing Science*, 2017; 8(3): 21–36
- 252 Skarżyński P.H., Świerniak W., Rajchel J.J., Dziendziel B., Raj-Koziak D., Skarżyński H., Tinnitus feeling in cochlear implanted patients. *Journal of Hearing Science*, 2017; 7(3): 29–36
- 251 Wolak T., Ciesla K., Wojcik J., Skarżyński H., Effect of sound intensity on level of activation in auditory cortex as measured by fMRI. *Journal of Hearing Science*, 2017; 7(4): 20–27
- 250 Wolak T., Cieśla K., Lorens A., Kochanek K., Lewandowska M., Rusiniak M., Pluta A., Wójcik J., Skarżyński H., Tonotopic organisation of the auditory cortex in sloping sensorineural hearing loss. *Hearing Research*, 2017; 355: 81–96
- 249 Aimoni C., Ciorba A., Hatzopoulos S., Ramacciotti G., Mazzoli M., Bianchini C., Rosignoli M., Skarżyński H., Skarżyński P.H., Cochlear implants in subjects over age 65: quality of life and audiological outcomes. *Medical Science Monitor*, 2016; 22: 3035–42
- 248 Campos Ude P., Hatzopoulos S., Śliwa L.K., Skarżyński P.H., Jędrzejczak W.W., Skarżyński H., Carvallo R.M., Relationship between distortion product – otoacoustic emissions (DPOAEs) and high-frequency acoustic immittance measures. *Medical Science Monitor*, 2016; 22: 2028–34
- 247 Ciesla K., Lewandowska M., Skarżyński H., Health-related quality of life and mental distress in patients with partial deafness: preliminary findings. *European Archives of Otorhinolaryngology*, 2016; 273(3): 767–76
- 246 Ciorba A., Corazzi V., Bianchini C., Aimoni C., Skarżyński H., Skarżyński P.H., Hatzopoulos S., Sudden sensorineural hearing loss: Is there a connection with inner ear electrolytic disorders? A literature review. *International Journal of Immunopathology and Pharmacology*, 2016; 29(4): 595–602
- 245 Jędrzejczak W.W., Kochanek K., Pilka E., Skarżyński H., Spontaneous otoacoustic emissions in schoolchildren. *International Journal of Pediatric Otorhinolaryngology*, 2016; 89: 67–71
- 244 Lorens A., Skarżyński H., Rivas A., Rivas J.A., Zimmermann K., Parnes L., Lassaletta L., Gavilán J., Bodt M.D., Van de Heyning P., Martin J., Raine C.H., Rajeswaran R., Kameswaran M., Manoj M., Pulibalathingal S., Patient management for cochlear implant recipients in audiology departments: a practice review. *Cochlear Implants International*, 2016; 17(3): 123–8
- 243 Milner R., Lewandowska M., Ganc M., Cieśla K., Niedziałek I., Skarżyński H., Slow cortical potential neurofeedback in chronic tinnitus therapy: a case report, *Applied Psychophysiology and Biofeedback*, 2016; 41(2): 225–49
- 242 Pollak A., Lechowicz U., Kędra A., Stawiński P., Rydzanicz M., Furmanek M., Brzozowska M., Mrówka M., Skarżyński H., Skarżyński P.H., Ołdak M., Novel and de novo mutations extend association of POU3F4 with distinct clinical and radiological phenotype of hearing loss. *PLoS One*, 2016; 11(12)
- 241 Sanecka A., Biernacka E.K., Sosna M., Mueller-Malesinska M., Płoski R., Skarżyński H., Piotrowicz R., Evaluation of electrocardiographic parameters in patients with

- hearing loss genotyped for the connexin 26 gene (GJB2) mutations. *Brazilian Journal of Otorhinolaryngology*, 2016; 83(2): 176–82
- 240 Skarżyński H., Matusiak M., Lorens A., Furmanek M., Piłka A., Skarżyński P.H., Preservation of cochlear structures and hearing when using the Nucleus Slim Straight (CI422) electrode in children. *Journal of Laryngology and Otology*, 2016; 130(4): 332–39
- 239 Skarżyński P.H., Kochanek K., Skarżyński H. Cholesteatoma among school-age children and adults – hearing screening program and surgical possibilities. *The Journal of Laryngology & Otology*, 2016; 130(S3): S16
- 238 Wolak T., Cieśla K., Rusiniak M., Piłka A., Lewandowska M., Pluta A., Skarżyński H., Skarżyński P.H., Influence of acoustic overstimulation on central auditory system: an fMRI study. *Medical Science Monitor*, 2016; 22
- 237 Blamey P.J., Maat B., Başkent D., Mawman D., Burke E., Dillier N., Beynon A., Kleine-Punte A., Govaerts P.J., Skarżyński P.H., Huber A.M., Sterkers-Artières F., Van de Heyning P., O'Leary S., Fraysse B., Green K., Sterkers O., Venail F., Skarżyński H., Vincent C., Truy E., Dowell R., Bergeron F., Lazard D.S., A retrospective multicenter study comparing speech perception outcomes for bilateral implantation and bimodal rehabilitation. *Ear and Hearing*, 2015; 36(4): 408–16
- 236 Ciorba A., Hatzopoulos S., Bianchini C., Aimoni C., Skarżyński H., Skarżyński P.H., Genetics of presbycusis and presbystasis. *International Journal of Immunopathology and Pharmacology*, 2015; 28: 29–35
- 235 Gavilan J., Adunka O., Agrawal S., Atlas M., Baumgartner W.D., Brill S., Bruce I., Buchman C., Caversaccio M., De Bodt M.T., Dillon M., Godey B., Green K., Gstoettner W., Hagen R., Hager A., Han D., Kameswaran M., Karltorp E., Kompis M., Kuzovkov V., Lassaletta L., Li Y., Lorens A., Martin J., Manoj M., Mertens G., Mlynski R, Mueller J., O'Driscoll M., Parnes L., Pulibalathingal S., Radeloff A., Raine C.H., Rajan G., Rajeswaran R., Schmutzhard J., Skarżyński H., Skarżyński P.H., Sprinzl G., Staecker H., Stephan K., Sugarova S., Tavora D., Usami S.I., Yanov Y., Zernotti M., Zorowka P., de Heyning P.V., Quality standards for bone conduction implants. *Acta Oto-Laryngologica*, 2015; 135: 1277–85
- 234 Iwanicka-Pronicka K., Pollak A., Skórka A., Lechowicz U., Korniszewski L., Westfal P., Skarżyński H., Płoski R., Audio profiles in mitochondrial deafness m.1555A>G and m.3243A>G show distinct differences. *Medical Science Monitor*, 2015; 21: 694–700
- 233 Jędrzejczak W.W., Koziel M., Kochanek K., Skarżyński H., Otoacoustic emissions in smoking and nonsmoking young adults. *Clinical and experimental otorhinolaryngology*, 2015; 8(4): 303–11
- 232 Jędrzejczak W.W., Konopka W., Kochanek K., Skarżyński H., Otoacoustic emissions in newborns evoked by 0.5 kHz tone bursts. *International Journal of Pediatric Otorhinolaryngology*, 2015; 79(9): 1522–6
- 231 Jędrzejczak W.W., Piłka E., Skarżyński P.H., Olszewski L., Skarżyński H., Tone burst evoked otoacoustic emissions in different age-groups of schoolchildren. *International Journal of Pediatric Otorhinolaryngology*, 2015; 79(8): 1310–5
- 230 Kobosko J., Jędrzejczak W.W., Piłka E., Pankowska A., Skarżyński H., Satisfaction with cochlear implants in postlingually deaf adults and its nonaudiological predictors:

- psychological distress, coping strategies, and self-esteem. *Ear and Hearing*, 2015; 36(5): 605–18
- 229 Kochanek K.M., Sliwa L., Golebiewski M., Piłka A., Skarżyński H., Comparison of 3 ABR methods for diagnosis of retrocochlear hearing impairment. *Medical Science Monitor*, 2015; 21: 3814–24
- 228 Piotrowska A., Raj-Koziak D., Lorens A., Skarżyński H., Tinnitus reported by children aged 7 and 12 years. *International Journal of Pediatric Otorhinolaryngology*, 2015; 79(8): 1346–50
- 227 Sanecka A., Biernacka E.K., Szperl M., Sosna M., Mueller-Malesińska M., Kozicka U., Baranowski R., Kosiec A., Łazarczyk H., Skarżyński H., Hoffman P., Bieganowska K., Piotrowicz R., QTc prolongation in patients with hearing loss. *Electrocardiographic and genetic study. Cardiology Journal*, 2015 (Epub), 2016; 23(1): 34–41
- 226 Skarżyński H., Lorens A., Dziendziel B., Skarżyński P.H., Expanding pediatric cochlear implant candidacy: a case study of electro-natural stimulation (ENS) in partial deafness treatment. *International Journal of Pediatric Otorhinolaryngology*, 2015; 79(11): 1896–900
- 225 Skarżyński H., Osinska K., Dziendziel B., Skarżyński P.H., Stapedotomy to treat mixed hearing loss in osteogenesis imperfecta: a case study. *Journal of Hearing Science*, 2015; 5(4): 43–48
- 224 Skarżyński P.H., Świerniak W., Dajos K., Pierzyńska I., Żelazowska M., Piłka A., Skarżyński H., Program of hearing screening in school children in Tajikistan. *Сибирское медицинское образование*, 2015; 2(92); 89–95
- 223 Szczepański M.J., Łuczak M., Olszewska E., Molinska-Glura M., Zagor M., Krzeski A., Skarżyński H., Misiak J., Dzaman K., Bilusiak M., Kopec T., Leszczyńska M., Witmanowski H., Whiteside T.L., Molecular signaling of the HMGB1/RAGE axis contributes to cholesteatoma pathogenesis. *Journal of Molecular Medicine (Berl.)*, 2015; 93(3): 305–14
- 222 Trzaskowski B., Piłka E., Jędrzejczak W.W., Skarżyński H., Criteria for detection of transiently evoked otoacoustic emissions in school children. *International Journal of Pediatric Otorhinolaryngology*, 2015; 79(9): 1455–61
- 221 Behr R., Colletti V., Matthies C., Morita A., Nakatomi H., Dominique L., Darrouzet V., Brill S., Shehata-Dieler W., Lorens A., Skarżyński H., New outcomes with auditory brainstem implants in NF2 patients. *Otol Neurotol*, 2014; 35(10): 1844–51
- 220 Jędrzejczak W.W., Hatzopoulos S., Skarżyński P.H., Skarżyński H., Time-frequency properties of neonatal transiently evoked otoacoustic emissions measured in three different acquisition modes. *Journal of International Advanced Otology*, 2014; 10: 52–55
- 219 Lenarz T., Verhaert N., Desloovere C., Desmet J., D'hondt C., González J.C., Kludt E., Macías A.R., Skarżyński H., Van de Heyning P., Vyncke C., Wąsowski A., Comparative study on speech in noise understanding with a direct acoustic cochlear implant in subjects with severe to profound mixed hearing loss. *Audiology and Neurotology*, 2014; 19(3): 164–74

- 218 Lewandowska M., Milner R., Ganc M., Włodarczyk E., Skarżyński H., Attention dysfunction subtypes of developmental dyslexia. *Medical Science Monitor*, 2014; 20: 2256–68
- 217 Lorens A., Zgoda M., Polak M., Skarżyński H., FS4 for partial deafness treatment. *Cochlear Implants International*, 2014; 15 (Supl. 1): S78–80
- 216 Milner R., Rusiniak M., Lewandowska M., Wolak T., Ganc M., Piątkowska-Janko E., Bogorodzki P., Skarżyński H., Towards neural correlates of auditory stimulus processing: a simultaneous auditory evoked potentials and functional magnetic resonance study using an odd-ball paradigm. *Medical Science Monitor*, 2014; 20: 35–46
- 215 Piłka E., Jędrzejczak W.W., Trzaskowski B., Skarżyński H., Variability of distortion product otoacoustic emissions at 10, 12 and 16 kHz: a preliminary study. *Journal of Hearing Science*, 2014; 4(4): OA59–64
- 214 Pluta A., Wolak T., Czajka N., Lewandowska M., Cieśla K., Rusiniak M., Grudzień D., Skarżyński H., Reduced resting-state brain activity in the default mode network in children with (central) auditory processing disorders. *Behavioral and Brain Functions*, 2014; 10(1): 33
- 213 Skarżyński H., Atrophy of the long crus of incus of unclear etiology: case report. *Journal of Hearing Science*, 2014; 4(2): CS33–37
- 212 Skarżyński H., Long-term results of partial deafness treatment. *Cochlear Implants International*, 2014; 15 (Supl. 1): S21–3
- 211 Skarżyński H., Lorens A., Matusiak M., Porowski M., Skarżyński P.H., James C.J., Cochlear implantation with the nucleus slim straight electrode in subjects with residual low-frequency hearing. *Ear and Hearing*, 2014; 35(2): e33–43
- 210 Skarżyński H., Lorens A., Skarżyński P.H., Electro-natural stimulation (ENS) in partial deafness treatment: a case study. *Journal of Hearing Science*, 2014; 4(4): CS67–71
- 209 Skarżyński H., Olszewski Ł., Skarżyński P.H., Lorens A., Piotrowska A., Porowski M., Mrówka M., Piłka A., Direct round window stimulation with the Med-EI Vibrant Soundbridge: 5 years of experience using a technique without interposed fascia. *European Archives of Oto-Rhino-Laryngology*, 2014; 271(3): 477–82
- 208 Skarżyński H., Third International Symposium on Otosclerosis and Stapes Surgery with participation of representatives of the World Hearing Center. *Journal of Hearing Science*, 2014; 4(2): SR50–52
- 207 Trzaskowski B., Jędrzejczak W.W., Piłka E., Cieślicka M., Skarżyński H., Otoacoustic emissions before and after listening to music on a personal player. *Medical Science Monitor*, 2014; 20: 1426–31
- 206 Ciorba A., Hatzopoulos S., Petruccelli J., Mazzoli M., Pastore A., Kochanek K., Skarżyński P.H., Włodarczyk A., Skarżyński H., Identifying congenital hearing impairment: preliminary results from a comparative study using objective and subjective audiometric protocols. *Acta Otorhinolaryngologica Italica*, 2013; 33(1): 29–35
- 205 Gifford R.H., Dorman M.F., Skarżyński H., Lorens A., Polak M., Driscoll C.L., Roland P., Buchman C.A., Cochlear implantation with hearing preservation yields significant

- benefit for speech recognition in complex listening environments. *Ear and Hearing*, 2013; 34(4): 413–25
- 204 Jedrzejczak W.W., Kochanek K., Sliwa L., Pilka E., Piotrowska A., Skarżyński H., Chirp-evoked otoacoustic emissions in children. *International Journal of Pediatric Otorhinolaryngology*, 2013; 77: 101–6
- 203 Jedrzejczak W.W., Piotrowska A., Kochanek K., Sliwa L., Skarżyński H., Low-frequency otoacoustic emissions in schoolchildren measured by two commercial devices. *International Pediatric Otorhinolaryngology*, 2013; 77(10): 1724–8
- 202 Kelm M., Dąrowska A., Skarżyński P.H., Skarżyński H., Diagnostic and rehabilitation of vestibular disorders with using of telemedicine tools. *ScienceMED*, 2013; 4(1): 17–19
- 201 Kramer S., Lorens A., Coninx F., Zekveld N., Piotrowska A., Skarżyński H., Processing load during listening: the influence of task characteristics on the pupil response. *Language and Cognitive Processes*, 2013; 28(4): 1–17
- 200 Lewandowska M., Ganc M., Włodarczyk E., Senderski A., McPherson D., Bednarek D., Skarżyński H., Central auditory processes predict reading abilities of children with developmental dyslexia. *Journal of Hearing Science*, 2013; 3(2): 30–40
- 199 Lewandowska M., Ganc M., Włodarczyk E., Skoczylas A., Skarżyński H., Central auditory and attentional processes in developmental dyslexia: relations with literacy and phonological abilities. *Cognitive Neuropsychology*, 2013; 17
- 198 Matthies C., Brill S., Kaga K., Morita A., Kumakawa K., Skarżyński H., Claassen A., Hui Y., Chiong C., Müller J., Behr R., Auditory brainstem implantation improves speech recognition in neurofibromatosis type II patients, *ORL – Journal for Oto-Rhino-Laryngology and its Related Specialties*, 2013; 75(5): 282–95
- 197 Rusiniak M., Lewandowska M., Wolak T., Pluta A., Milner R., Ganc M., Włodarczyk A., Senderski A., Śliwa L., Skarżyński H., Modified oddball paradigm for investigating of neural correlates of attention: a simultaneous ERP-fMRI study. *Magnetic Resonance Materials in Physics Biology and Medicine*, 2013; 26(6): 511–26
- 196 Skarżyński H., Van de Heyning P., Agrawal S., Arauz S.L., Atlas M., Baumgartner W., Caversaccio M., de Bodt M., Gavilan J., Godey B., Green K., Gstöettner W., Hagen R., Han DM., Kameswaran M., Karltorp E., Kompis M., Kuzovkov V., Lassaletta L., Levevre F., Li Y., Manikoth M., Martin J., Mlynski R., Mueller J., O'Driscoll M., Parnes L., Prentiss S., Pulibalathingal S., Raine C.H., Rajan G., Rajeswaran R., Rivas J.A., Rivas A., Skarżyński P.H., Sprinzl G., Staecker H., Stephan K., Usami S., Yanov Y., Zernotti M.E., Zimmermann K., Lorens A., Mertens G., Towards a consensus on a hearing preservation classification system. *Acta Oto-Laryngologica* 2013; 133 (Supl. 564): 3–13
- 195 Skarżyński P.H., Tacikowska G., Skarżyński H., Matusiak M., Sosna M., Pietrasik K., Vestibular aspects in cochlear implant procedure. *ScienceMED*, 2013; 4(1): 21–23
- 194 Skarżyński P.H., Wolak T., Skarżyński H., Lorens A., Sliwa L., Rusiniak M., Pluta A., Lewandowska M., Ciesla K., Jedrzejczak W.W., Olszewski Ł., Application of the functional magnetic resonance imaging (fMRI) for the assessment of the primary auditory cortex function in partial deafness patients: a preliminary study. *Journal of International Advanced Otology*, 2013; 9(2) 153–60

- 193 Szkielkowska A., Miaskiewicz B., Remacle M., Krasnodebska P., Skarżyński H., Quality of the voice after injection of hyaluronic acid into the vocal fold. *Medical Science Monitor*, 2013; 19: 276–82
- 192 Trzaskowski B., Jędrzejczak W., Piłka E., Kochanek K., Skarżyński H., Automatic removal of sonomotor waves from auditory brainstem responses. *Computers in Biology and Medicine*, 2013; 43(5): 524–32
- 191 Van de Heyning P., Adunka O., Arauz S.L., Atlas M., Baumgartner W.D., Brill S., Bruce I., Buchman C., Caversaccio M., Dillon M., Eikelboom R., Eskilsson G., Gavilan J., Godey B., Green K., Gstoettner W., Hagen R., Han D., Iwasaki S., Kameswaran M., Karltorp E., Kleine Punte A., Kompis M., Kuthubutheen J., Kuzovkov V., Lassaletta L., Li Y., Lorens A., Manikoth M., Martin J., Mlynski R., Mueller J., O'Driscoll M., Parnes L., Pillsbury H., Prentiss S., Pulibalathingal S., Raine C.H., Rajan G., Rajeswaran R., Riechelmann H., Rivas A., Rivas J.A., Senn P., Skarżyński P.H., Sprinzi G., Staecker H., Stephan K., Sugarova S., Usami S.I., Wolf-Magele A., Yanov Y., Zernotti M.E., Zimmerman K., Zorowka P., Skarżyński H., Standards of practice in the field of hearing implants. *Cochlear Implants International*, 2013; 14(Supl. 2): 1–5
- 190 Bartnik G., Stępień A., Raj-Koziak D., Fabijańska A., Niedziałek I., Skarżyński H., Troublesome tinnitus in children: epidemiology, audiological profile, and preliminary results of treatment. *International Journal of Pediatrics*, 2012; 2012: 945356
- 189 Blamey P., Artieres F., Başkent D., Bergeron F., Beynon A., Burke E., Dillier N., Dowell R., Fraysse B., Gallégo S., Govaerts P.J., Green K., Huber A.M., Kleine-Punte A., Maat B., Marx M., Mawman D., Mosnier I., O'Connor A.F., O'Leary .S, Rousset A., Schauwers K., Skarżyński H., Skarżyński P.H., Sterkers O., Terranti A., Truy E., Van de Heyning P., Venail F., Vincent C., Lazard D.S., Factors affecting auditory performance of postlinguistically deaf adults using cochlear implants: an update with 2251 patients. *Audiology and Neurotology*, 2012; 18(1): 36–47
- 188 Blinowska K.J., Kwaskiewicz K., Jędrzejczak W.W., Skarżyński H., Musical ratios in sounds from the human cochlea. *PlosOne*, 2012; 7(5): e37988
- 187 Cascella V., Giordano P., Hatzopoulos S., Petrucelli J., Prosser S., Simoni E, Astolfi L., Fetoni A.R., Skarżyński H., Martini A., New oral otoprotective agent. Part 1: Electrophysiology data from protection against noise-induced hearing loss. *Medical Science Monitor*, 2012; 18(2): BR 1–8
- 186 Cudejko R., Dziekiewicz M., Banaszkiwicz A., Skarżyński H., Radzikowski A., Persistent upper respiratory diseases in children: role of gastroesophageal reflux studied using intraluminal impedance and pH. *Journal of Hearing Science*, 2012; 2(1): OA41–45
- 185 De P. Campos U., Sanches S., Hatzopoulos S., Carvallo R., Kochanek K., Skarżyński H., Alteration of distortion product otoacoustic emission input/output functions in subjects with a previous history of middle ear dysfunction. *Medical Science Monitor*, 2012; 18(4): MT 27–31
- 184 Fabijańska A., Smurzyński J., Hatzopoulos S., Kochanek K., Bartnik G., Raj-Koziak D., Mazzoli M., Skarżyński P.H., Jędrzejczak W.W., Szkielkowska A., Skarżyński H., Relationship between distortion product otoacoustic emissions and extended high-frequency audiometry in tinnitus patients. Part 1: Normally hearing patients with unilateral tinnitus. *Medical Science Monitor*, 2012; 18(12): CR765–770

- 183 Hatzopoulos S., Petruccelli J., Śliwa L., Jędrzejczak W.W., Kochanek K., Skarżyński H., Hearing threshold prediction with auditory steady state responses and estimation of correction functions to compensate for differences with behavioral data in adult subjects. Part1: Audera and chartr EP devices. *Medical Science Monitor*, 2012; 18(7): MT47–53
- 182 Iwanicka-Pronicka K., Pollak A., Skórka A., Lechowicz U., Pajdowska M., Furmanek M., Rzeski M., Korniszewski L., Skarżyński H., Płoski R., Postlingual hearing loss as a mitochondrial 3243A>G mutation phenotype. *PLoS One*, 2012; 7(10): e44054
- 181 Jędrzejczak W., Kochanek K., Sliwa L., Pilka E., Trzaskowski B., Skarżyński P.H., Skarżyński H., Otoacoustic emissions for the evaluating the low-frequency hearing of patients considered for partial deafness treatment. *Journal of Hearing Science*, 2012; 2(2): OA86–91
- 180 Jędrzejczak W.W., Bell A., Skarżyński P.H., Kochanek K., Skarżyński H., Time-frequency analysis of linear and nonlinear otoacoustic emissions and removal of a short-latency stimulus artifact. *Journal of the Acoustical Society of America*, 2012; 131(3): 2200–8
- 179 Jędrzejczak W.W., Hatzopoulos S., Sliwa L., Pilka E., Kochanek K., Skarżyński H., Otoacoustic emissions in neonates measured with different acquisition protocols. *International Journal of Pediatric Otorhinolaryngology*, 2012; 76: 382–87
- 178 Jędrzejczak W.W., Kochanek K., Trzaskowski B., Pilka E., Skarżyński PH, Skarżyński H., Tone-burst and click-evoked otoacoustic emissions in subjects with hearing loss above 0.25, 0.5, and 1 kHz. *Ear and Hearing*, 2012; 33(6): 757–67
- 177 Lazard D.S., Vincent C., Venail F., Van de Heyning P., Truy E., Sterkers O., Skarżyński P.H., Skarżyński H., Schauwers K., O’Leary S., Mawman D., Maat B., Kleine-Punte A., Huber A.M., Green K., Govaerts P.J., Fraysse B., Dowell R., Dillier N., Burke E., Beynon A., Bergeron F., Başkent D., Artières F., Blamey P.J., Pre-, peri- and postoperative factors affecting performance of postlinguistically deaf adults using cochlear implants: a new conceptual model over time. *PLoS One*, 2012; 7(11): e48739
- 176 Lorens A., Zgoda M., Skarżyński H., A new audio processor for combined electric and acoustic stimulation for the treatment of partial deafness. *Acta Otolaryngol*, 2012; 132(7): 739-50
- 175 Lorens A., Zgoda M., Skarżyński H., New audio processor for combined electric and acoustic stimulation for the treatment of partial deafness. *Acta Oto-Laryngologica*, 2012; 132(7): 739–50
- 174 Obrycka A., Padilla J.L., Putkiewicz-Aleksandrowicz J., Lorens A., Skarżyński H., Partial Deafness Treatment in children: a preliminary report of the parents' perspective. *Journal of Hearing Science*, 2012; 2(2): OA61–69
- 173 Pollak A., Malesinska M., Lechowicz U., Skorka A., Korniszewski L., Sobczyk-Kopciol A., Waskiewicz A., Broda G., Iwanicka-Pronicka K., Skarżyński H., Ploski R., MTHFR 677T is a strong determinant of a degree of hearing loss among Polish males with postlinguall sensorineural hearing impairment. *DNA and Cell Biology*, 2012; 31(7): 1267–73



- 172 Ratyńska J., Szkiełkowska A., Markowska R., Kurkowski M., Mularzuk M., Skarżyński H., Immediate speech fluency improvement after application of the digital speech aid in stuttering patients. *Medical Science Monitor*, 2012; 18(1): CR 9–12
- 171 Skarżyński H., Lorens A., Matusiak M., Porowski M., Skarżyński P.H., James C.J., Partial Deafness Treatment with the nucleus straight research array cochlear implant. *Audiology and Neurotology*, 2012; 17(2): 82–91
- 170 Skarżyński H., Matusiak M., Piotrowska A., Skarżyński P.H., Surgical techniques in partial deafness treatment. *Journal of Hearing Science*, 2012; 2(3): 9–13
- 169 Skarżyński H., Piotrowska A., Kamyk P., Czupryniak A., Saniewska-Kilim A., Włodarczyk A., Kochanek K., Skarżyński P.H., EU Council conclusions on early detection and treatment of communication disorders in children, including the use of e-health tools and innovative solutions. *Journal of Hearing Science*, 2012; 2: 49–50
- 168 Skarżyński H., Piotrowska A., Prevention of communication disorders – screening pre-school and school-age children for problems with hearing, vision and speech: European Consensus Statement. *Medical Science Monitor*, 2012; 18(4): SR17–21
- 167 Skarżyński H., Piotrowska A., Screening for pre-school and school-age hearing problems: European consensus statement. *International Journal of Pediatric Otorhinolaryngology*, 2012; 76(1): 120–21
- 166 Skarżyński H., Ten years' experience with a new strategy of partial deafness treatment. *Journal of Hearing Science*, 2012; 2(2): RA11–18
- 165 Skarżyński H., Van de Heyning P., DeMin H., Li Y., Bo L., Caversaccio M., Rivas J., A., Raine Ch., Arauz S., Zernotti M., Manoj M., Kameswaran M., Sprinzi G., Zorowka P., Staecker H., Parnes L., Gavilan J., Lassaletta L., Green K., Usami S., Muelle J., Atlas M., Rajan G., Godey B., Karltorp E., Yanov Y., Kuzovkov V., Adunka O., Buchman C., Baumgartner W.D., Gstoettner W., Hagen R., Skarżyński P.H., Lorens A., Hearing Preservation Classification. *Journal of Hearing Science*, 2012; 2(2): SR95–96
- 164 Skarżyński H., Wolak T., Pluta A., M. Lewandowska, M. Rusiniak, Lorens A., Sliwa L., Skarżyński P.H., Functional magnetic resonance imaging of auditory cortex in partial deafness treatment. *Journal of Hearing Science*, 2012; 2(2): OA53–60
- 163 Skarżyński P.H., Olszewski Ł., Skarżyński H., Lorens A., Cochlear implantation in aging population. *Audiology and Neurotology*, 2012; 17(1): 15–17
- 162 Szkiełkowska A., Ratyńska J., Skarżyński H., Michalak T., Acoustic structure of voice in children considered for partial deafness treatment (PDT). *Journal of Hearing Science*, 2012; 2(2): OA75–80
- 161 Wąsowski A., Bruski L., Lorens A., Obrycka A., Walkowiak A., Skarżyński P.H., Skarżyński H., Telefitting method used in the National Network of Teleaudiology: assessment of quality and cost effectiveness. *Journal of Hearing Science*, 2012; 2(2): OA81–85
- 160 Zgoda M., Lorens A., Skarżyński H., Partial Deafness Treatment in children: educational settings after 5 to 7 years of cochlear implant use. *Journal of Hearing Science*, 2012; 2(2): OA70–74

- 159 De Paula Campos U., Hatzopoulos H., Kochanek K., Śliwa L., Skarżyński H., Mamede Carvalho R.M., Contralateral suppression of otoacoustic emissions: Input-output functions in neonates. *Medical Science Monitor*, 2011; 17(10): CR 557–62
- 158 Lalaki P., Hatzopoulos S., Lorito G., Kochanek K., Śliwa L., Skarżyński H., Connection between the efferent auditory system and noise-induced tinnitus generation. Reduced contralateral suppression of TEOAEs in patients with noise-induced tinnitus. *Medical Science Monitor*, 2011; 17(7): MT56–62
- 157 Lorito G., Hatzopoulos S., Laurell G., Campbell K.C.M., Petruccelli J., Giordano P., Kochanek K., Śliwa L., Martini A., Skarżyński H., Dose-dependent protection on cisplatin-induced ototoxicity – an electrophysiological study on the effect of three antioxidants in the Sprague Dawley rat animal model. *Medical Science Monitor*, 2011; 17(8): BR179–86
- 156 McPherson D.L., Senderski A., Burnham M., Fujiki A., Harris R.W., Skarżyński H., Kochanek K., Masking level difference in an adaptive procedure for clinical investigation. *International Journal of Audiology*, 2011; 50(9): 613–20
- 155 Olszewski Ł., Ratuszniak A., Obrycka A., Porowski M., Skarżyński P.H., Pastuszak A., Skarżyński H., Middle ear implant: a chance for elimination of certain restrictions on sound perception tied with the hearing aids in partial deafness treatment. *International Journal of Pediatric Otorhinolaryngology*, 2011; 75 (Supl. 1): 8
- 154 Pluta A., Kurkowski M., Rusiniak M., Wolak T., Wasilewska N., Grudzień D., Skarżyński H., Neural deficits in children with auditory processing disorder. Evidence from functional MRI. *Journal of Hearing Science*, 2011; 1(2): 70–72
- 153 Rydzanicz M., Cywińska K., Wróbel M., Pollak A., Gawęcki W., Wojsyk-Banaszak I., Lechowicz U., Mueller-Malesińska M., Ołdak M., Płoski R., Skarżyński H., Szyfter K., Szyfter W., Contribution of the mitochondrial COI/tRNA(Ser(UCN)) gene mutations to non-syndromic and aminoglycoside-induced hearing loss in Polish patients. *Molecular Genetics and Metabolism*, 2011; 104(1–2): 153–9
- 152 Skarżyński H., Lorens A., Zgoda M., Piotrowska A., Skarżyński P.H., Szkiełkowska A., Atraumatic round window deep insertion of cochlear electrodes. *Acta Oto-Laryngologica*, 2011; 131(7): 740–49
- 151 Skarżyński H., Piotrowska A., Szaflik J., Luxon L., Zehnhoff-Dinnesen A., Kaufmann-Meyer M., Kamyk P., Skarżyński P.H., European consensus statement on hearing, vision, and speech screening in pre-school and school-age children. *Journal of Hearing Science*, 2011; 1(2): 89–90
- 150 Skarżyński P.H., Kochanek K., Skarżyński H., Senderski A., Wysocki J., Szkiełkowska A., Bartnik G., Lorens A., Piotrowska A., Śliwa L., Jędrzejczak W., Piłka A., Bruski Ł., Wanatowska O., Kopaczewski M., Łazęcka K., Ludwikowski M., Olszewski Ł., Hearing screening program in school-age children in Western Poland. *Journal of International Advanced Otology*, 2011; 7(2): 194–200
- 149 Szkiełkowska A., Włodarczyk E., Skarżyński H., Hoarseness and allergy in children [Охриплость и аллергия у детей]. *Voice and Speech [Голос и речь]*, 2011; 3(5): 56–63
- 148 Walkowiak A., Lorens A., Polak M., Kostek B., Skarżyński H., Szkiełkowska A., Skarżyński P.H., Evoked stapedius reflex and compound action potential thresholds

- versus most comfortable loudness level: assessment of their relation for charge-based fitting strategies in implant users. *Journal of Oto-Rhino-Laryngology, Head and Neck Surgery*, 2011; 73: 189–95
- 147 Wysocki J., Kwacz M., Mrówka M., Skarżyński H., Comparison of round-window membrane mechanics before and after experimental stapedotomy. *Laryngoscope*, 2011; 121: 1958–64
- 146 Скаржиньски Г., Лоренс А., Бариляк Р., Пьотровска А., Скаржиньски П.Г., Сбереження слуху при лікуванні хворих з частковою глухотою (PDT) [Hearing preservation in patients with partial deafness (PDT)]. *Журнал вушних, носових і горлових хвороб*, 2011; 2: 2–10
- 145 Brockmeier S.J., Peterreins M., Lorens A., Vermeire K., Helbig S., Anderson I., Skarżyński H., Van de Heyning P., Gstoettner W., Kiefer J., Music perception in electric acoustic stimulation users as assessed by the Mu.S.I.C. test. *Advances in Oto-Rhino-Laryngology*, 2010; 67: 70–80
- 144 Hatzopoulos S., Prosser S., Ciorba A., Giarbini N., Kochanek K., Śliwa L., Skarżyński H., Martini A., Threshold estimation in adult normal and impaired hearing subjects using auditory steady-state responses. *Medical Science Monitor*, 2010; 16(1): CR21–27
- 143 Jędrzejczak W.W., Lorens A., Piotrowska A., Piłka E., Kochanek K., Skarżyński H., Evaluation of patients with partial deafness by transiently evoked otoacoustic emissions. *Cochlear Implants International*, 2010; 11(Supl. 1): 110–13
- 142 Lorens A., Zgoda M., Obrycka A., Skarżyński H., Fine structure processing improves speech perception as well as objective and subjective benefits in pediatric MED-EL COMBI 40+ users. *Int J Pediatr Otorhinolaryngol*, 2010; 74(12): 1372-78
- 141 Lorens A., Zgoda M., Skarżyński H., Speech perception and subjective benefit in paediatric C40+ users after the upgrade to Fine Structure Processing (FSP). *Cochlear Implants International*, 2010; 11(Supl. 1): 444–48
- 140 Lorens A., Zgoda M., Waśkiewicz B., Lutek A., Skarżyński H., Preliminary results of Duet to Duet 2 upgrade. *Cochlear Implants International*, 2010; 11 (Supl. 1): 75–78
- 139 Markowska R., Szkiełkowska A., Ratyńska J., Włodarczyk E., Skarżyński H., Diseases in professional voice users. *IALP International Assotiation of Logopedics and Phoniatics*, 2010; 1: 821–27
- 138 Obrycka A., Pankowska A., Lorens A., Skarżyński H., Padilla J.L., Translation of the LittleEARS Questionnaire into Polish. *Cochlear Implants International*, 2010; 11 (Supl. 1): 340–45
- 137 Obrycka A., Pankowska A., Lorens A., Skarżyński H., Padilla J.L., Validation of results of the Polish version of the LittleEARS questionnaire. *Cochlear Implants International*, 2010; 11(Supl. 1): 346–50
- 136 Obrycka A., Skarżyński H., Lorens A., Piotrowska A., Zgoda M., Assessment of benefit afer bilateral cochlear implantation in children. *Cochlear Implants International*, 2010; 11(Supl. 1): 79–82

- 135 Pankowska A., Zgoda M., Skarżyński H., Wąsowski A., Geremek A., Home rehabilitation clinic as a form of support for parents of implanted children. *Cochlear Implants International*, 2010; 11(Supl. 1): 360–63
- 134 Piotrowska A., Lorens A., Jędrzejczak W.W., Skarżyński H., Analysis of factors affecting hearing preservation after cochlear implantation. *Cochlear Implants International*, 2010; 11 (Supl. 1): 114–16
- 133 Podskarbi-Fayette R., Pilka A., Skarżyński H., Electric stimulation complements functional residual hearing in partial deafness. *Acta Oto-Laryngologica*, 2010; 130(8): 888–96
- 132 Putkiewicz J., Lorens A., Piotrowska A., Obrycka A., Lutek A., Skarżyński H., Subjective benefit after partial deafness cochlear implantation. *Cochlear Implants International*, 2010; 11 (Supl. 1): 122–24
- 131 Rydzanicz M., Wróbel M., Pollak A., Gawecki W., Brauze D., Kostrzevska-Poczekaj M., Wojsyk-Banaszak I., Lechowicz U., Mueller-Malesińska M., Oldak M., Płoski R., Skarżyński H., Szyfter K., Mutation analysis of mitochondrial 12S rRNA gene in Polish patients with non-syndromic and aminoglycoside-induced hearing loss. *Biochemical and Biophysical Research Communications*, 2010; 395(1): 116–21
- 130 Senderski A., Skarżyński H., Milner R., Skarżyński P.H., McPherson D.L., Improving central auditory processing in children with cochlear implants. Challenges and new possibilities. *Cochlear Implants International*, 2010; 11(Supl. 1): 379–81
- 129 Skarżyński H., Kochanek K., Senderski A., Skarżyński P.H., Ludwikowski M., Kopaczewski M., Bruski Ł., Organization of the hearing screening examinations in Polish schools in rural areas and small towns. *Cochlear Implants International*, 2010; 11 (Supl. 1): 143–47
- 128 Skarżyński H., Lorens A., Electric acoustic stimulation in children. *Advances in Oto-Rhino-Laryngology*, 2010; 67: 135–43
- 127 Skarżyński H., Lorens A., Kochanek K., Mrówka M., Bilateral auditory brainstem implantation in a patient with neurofibromatosis type II. *Cochlear Implants International*, 2010; 11 (Supl. 1): 88–93
- 126 Skarżyński H., Lorens A., Partial Deafness Treatment. *Cochlear Implants International*, 2010; 11 (Supl. 1): 29–41
- 125 Skarżyński H., Lorens A., Piotrowska A., Skarżyński P.H., Hearing preservation in partial deafness treatment. *Medical Science Monitor*, 2010; 16(11): CR555–62
- 124 Skarżyński H., Podskarbi-Fayette R., New cochlear implant electrode design for preservation of residual hearing: a temporal bone study. *Acta Oto-Laryngologica*, 2010; 130(8): 888–96
- 123 Wakowiak A., Lorens A., Kostek B., Skarżyński H., ESRT, ART and MCL correlations in experienced paediatric cochlear implant users. *Cochlear Implants International*, 2010; 11 (Supl. 1): 482–84
- 122 Walkowiak A., Kostek B., Lorens A., Obrycka A., Wąsowski A., Skarżyński H., Spread of Excitation (SoE) – a non-invasive assessment of cochlear implant electrode placement. *Cochlear Implants International*, 2010; 11 (Supl. 1): 479–81

- 121 Wąsowski A., Lorens A., Obrycka A., Walkowiak A., Woźniak A., Skarżyński H., Influence of non-optimal levels of electrical stimulation in cochlear implantees on hearing benefits. *Cochlear Implants International*, 2010; 11 (Supl. 1): 485–88
- 120 Wesarg T., Wąsowski A., Skarżyński H., Ramos A., Falcon Gonzalez J.C., Kyriafinis G., Junge F., Novakovich A., Mauch H., Laszig R., Remote fitting in Nucleus cochlear implant recipients. *Acta Oto-Laryngologica*, 2010; 30(12): 1379–88
- 119 Zgoda M., Lorens A., Pankowska A., Woźniak A., Piotrowska A., Skarżyński H., Computer-based, word-free phoneme identification test Teetahto – adaptation into Polish. *Cochlear Implants International*, 2010; 11 (Supl. 1): 403–5
- 118 Hatzopoulos S., Ciorba A., Petruccelli J., Grasso D., Śliwa L., Kochanek K., Skarżyński H., Martini A., Estimation of pure-tone thresholds in adults using extrapolated distortion product otoacoustic emission input-output-functions and auditory steady state responses. *International Journal of Audiology*, 2009; 48(9): 625–31
- 117 Jędrzejczak W.W., Kwaskiewicz K., Blinowska K.J., Kochanek K., Skarżyński H., Use of the matching pursuit algorithm with a dictionary of asymmetric waveforms in the analysis of transient evoked otoacoustic emissions. *Journal of the Acoustical Society of America*, 2009; 126(6): 3137–46
- 116 Jędrzejczak W.W., Lorens A., Piotrowska A., Kochanek K., Skarżyński H., Otoacoustic emissions evoked by 0.5 kHz tone bursts. *Journal of the Acoustical Society of America*, 2009; 125: 3158–65
- 115 Obrycka A., Pankowska A., Padilla Garcia J.L., Lorens A., Skarżyński H., Production and evaluation of a Polish version of the LittleEars questionnaire for the assessment of auditory development in infants. *International Journal of Pediatric Otorhinolaryngology*, 2009; 73: 1035–42
- 114 Ratyńska J., Szkiełkowska A., Markowska R., Kurkowski M., Mularzuk M., Skarżyński H., Stuttering patients' opinions on the digital speech aid. *Medical Science Monitor*, 2009; 15(7): 355–60
- 113 Skarżyński H., Behr R., Lorens A., Podskarbi-Fayette R., Kochanek K., Bilateral electric stimulation from auditory brainstem implants in a patient with neurofibromatosis type 2. *Medical Science Monitor*, 2009; 15(6): CS100–4
- 112 Skarżyński H., Lorens A., Piotrowska A., Podskarbi-Fayette R., Results of partial deafness cochlear implantation using various electrode designs. *Audiology and Neurotology*, 2009; 14: 39–45
- 111 Skarżyński H., Podskarbi-Fayette R., Treatment of otorhinolaryngological manifestations of three rare genetic syndromes: Branchio-Oculo-Facial (BOF), Ectrodactyly Ectodermal dysplasia Clefting (EEC) and focal dermal hypoplasia (Goltz syndrome). *International Journal of Pediatric Otorhinolaryngology*, 2009; 73(1): 143–51
- 110 Gifford R.H., Dorman M.F., Spahr A.J., Bacon S.P., Skarżyński H., Lorens A., Hearing preservation surgery: psychophysical estimates of cochlear damage in recipients of a short electrode array. *Journal of the Acoustical Society of America*, 2008; 124(4): 2164–73
- 109 Hatzopoulos S., Kochanek K., Śliwa L., Skarżyński H., Pilot study on assessing hearing threshold using the Cochlea-Scan. *Medical Science Monitor*, 2008; 14: MT7–11

- 108 Jędrzejczak W.W., Blinowska K.J., Kochanek K., Skarżyński H., Synchronized spontaneous otoacoustic emissions analyzed in a time-frequency domain. *Journal of the Acoustical Society of America*, 2008; 124: 3720–29
- 107 Lorens A., Polak M., Piotrowska A., Skarżyński H., Outcomes of treatment of partial deafness with cochlear implantation: a DUET study. *Laryngoscope*, 2008; 118(2): 288–94
- 106 Markowska R., Szkiełkowska A., Ratyńska J., Skarżyński H., Coherence between Tomatis test and Central Auditory Processing audiologic test battery in children with dyslexia. *Polish Journal of Environmental Studies*, 2008; 17(4A)
- 105 Markowska R., Szkiełkowska A., Ratyńska J., Skarżyński H., Comparison of adenoid size visualized radiograms and endoscopic examination indications for adenoidectomy. *Polish Journal of Environmental Studies*, 2008; 17(4A)
- 104 Pollak A., Mueller-Malesińska M., Skórka A., Kostrzewa G., Ołdak M., Korniszewski L., Skarżyński H., Płoski R., GJB2 and hearing impairment: Promoter defects do not explain the excess of monoallelic mutations. *Journal of Medical Genetics*, 2008; 45(9): 607–8
- 103 Czyżewski A., Skarżyński H., Multimedia applications for the hearing impaired. *Archives of Acoustics*, 2007; 32(3): 491–504
- 102 Pollak A., Skórka A., Mueller-Malesińska M., Kostrzewa G., Kisiel B., Waligóra J., Krajewski P., Ołdak M., Korniszewski L., Skarżyński H., Płoski R., M34T and V37I mutations in GJB2 associated hearing impairment: evidence for pathogenicity and reduced penetrance. *American Journal of Medical Genetics, Part A*, 2007; 143A(21): 2534–43
- 101 Skarżyński H., Lorens A., Piotrowska A., Anderson I., Partial deafness cochlear implantation in children. *International Journal of Pediatric Otorhinolaryngology*, 2007; 71(9): 1407–13
- 100 Skarżyński H., Lorens A., Piotrowska A., Anderson I., Preservation of low frequency hearing in partial deafness cochlear implantation (PDCI) using the round window surgical approach. *Acta Oto-Laryngologica*, 2007; 127(1): 41–8
- 99 Lorens A., Skarżyński H., Piotrowska A., New methods of deafness and partial deafness treatment. *Biocybernetics and Biomedical Engineering*, 2006; 26: 75–83
- 98 Skarżyński H., Lorens A., Piotrowska A., Anderson I., Partial deafness cochlear implantation provides benefit to a new population of individuals with hearing loss, *Acta Otolaryngol*, 2006; 126(9): 934–40
- 97 Wysocki J., Reymond J., Skarżyński H., Wróbel B., Size of selected human skull foramina in relation to skull capacity. *Folia Morphologica*, 2006; 65(4): 301–8
- 96 Anderson I., Pitterl M., Skarżyński H., Evans R., Godey B., Sainz M.Q., D'Haese P.S.C., Long-term data on children implanted with a short electrode array. *International Journal of Pediatric Otorhinolaryngology*, 2005; 69: 157–64
- 95 Borawska B., Bartnik G., Raj-Koziak D., Fabijańska A., Skarżyński H., Mrówka M., Children with tinnitus and hyperacusis in the material of tinnitus clinic. *New Medicine*, 2004; 3: 77–79

- 94 Kochanek K., Skarżyński H., Janczewski G., Dobrzyński P., Piłka A., Frequency-specificity of auditory brainstem responses elicited by 500 Hz tone-pip with gaussian envelope in normal hearing and sensorineural hearing loss. International Congress Series (Elsevier), 2004; 1240: 257–61
- 93 Lorens A., Piotrowska A., Skarżyński H., Pitch perception and the number of electrodes vs. long term development of speech perception ability in auditory brainstem implant. International Congress Series (Elsevier), 2004; 1273: 429–32
- 92 Lorens A., Piotrowska A., Wąsowski A., Walkowiak A., Skarżyński H., Objective method of pediatric cochlear implant system fitting. New Medicine, 2004; vol. 7(4): 109–11
- 91 Lorens A., Wąsowski A., Walkowiak A., Piotrowska A., Skarżyński H., Stability of electrically elicited stapedius reflex threshold in implanted children over time. International Congress Series (Elsevier), 2004; 1273: 84–86
- 90 Obrycka A., Piotrowska A., Lorens A., Skarżyński H., Floating mass transducer utilized in the middle ear implant. Structures – Waves – Human Health, 2004; XIII(2): 91–96
- 89 Skarżyński H., Lorens A., Piotrowska A., Preservation of low-frequency hearing in partial deafness cochlear implantation. International Congress Series (Elsevier), 2004; 1273: 239–42
- 88 Skarżyński H., Młotkowska-Klimek P., Skarżyńska B., Mrówka M., Ossicular chain reconstruction in a damaged incudo-stapedial joint. New Medicine, 2004; 7(4): 112–13
- 87 Skarżyński H., Mrówka M., Młotkowska-Klimek P., Skarżyńska B., Assessment of total pinna reconstruction in the treatment of unilateral microtia. New Medicine, 2004; 3: 69–70
- 86 Skarżyński H., Mrówka M., Młotkowska-Klimek P., Skarżyńska B., Effects of treatment of otosclerosis in children. New Medicine, 2004; 7: 87–88
- 85 Skarżyński H., Mrówka M., Młotkowska-Klimek P., Skarżyńska B., Sitarz L., Functional results of reconstruction after a modified radical ear operation. New Medicine, 2004; 7(4): 97–99
- 84 Skarżyński H., Mrówka M., Młotkowska-Klimek P., Skarżyńska B., Surgical technique of external ear canal reconstruction. New Medicine, 2004; 7(3): 66–67
- 83 Skarżyński H., Senderski A., Mueller-Malesińska M., Kochanek K., Ratyńska J., Program of early identification of hearing loss in newborns in Poland. International Congress Series (Elsevier), 2004; 1273: 269–71
- 82 Wąsowski A., Lorens A., Walkowiak A., Obrycka A., Piotrowska A., Skarżyński H., Medical database for statistical analysis of benefits after cochlear implantation. Structures – Waves – Human Health, 2004: XIII(2)
- 81 Bredberg G., Lindstrom B., Baumgartner W. D., Goldberg W., Pillsbury H., Skarżyński H., et al., Open-set speech perception in adult cochlear implant users with ossified cochleae. Cochlear Implants International, 2003; 4(2): 55–72
- 80 Lorens A., Skarżyński H., Piotrowska A., Walkowiak A., Śliwa L., Kochanek K., Objective methods of postoperative tests in cochlear implant patients. International Congress Series (Elsevier), 2003; 1240: 379–83

- 79 Pasternak P., Mueller-Maklesińska M., Skarżyński H., Caloric tests in children with genetical hearing impairment. *Neurootology Newsletter*, 2003; 7(1): 86–87
- 78 Raj-Koziak D., Bartnik G., Fabijańska A., Borawska B., Skarżyński H., Rogowski M., Kochanek K., Tinnitus as a symptom of acoustic neuroma. *International Congress Series (Elsevier)*, 2003; 1240: 313–15
- 77 Sainz M., Skarżyński H., Allum J., Helms J., Rivas A., Martin J., Zorowka P., Phillips L., Delauney J., Brockmeyer S., Kompis M., Korolewa I., Albegger K., Zwirner P., Van de Heyning P., D'Haese P., Assessment of auditory skills in 140 cochlear implant children using the EARS protocol. *ORL – Journal for Oto-Rhino-Laryngology and its Related Specialties*, 2003; 65: 91–96
- 76 Skarżyński H., Behr R., Szuchnik J., Lorens A., Zawadzki R., Walkowiak A., Skarżyńska B., Piotrowska A., Śliwa L., Three-year experience in the rehabilitation of brainstem implant patients. *International Congress Series*, 2003, 1240: 429-432
- 75 Skarżyński H., Czyżewski A., Senderski A., Kochanek K. "I can hear": A system for universal hearing screening in school age children. Organization and first results. *International Congress Series (Elsevier)*, 2003; 1240: 325–37
- 74 Skarżyński H., Lorens A., Piotrowska A., New method of partial deafness treatment. *Medical Science Monitor*, 2003; 9(4): 20–24
- 73 Skarżyński H., Lorens A., Piotrowska A., A new method of partial deafness treatment. *Med Sci Monit*, 2003; 9(4): CS20–24
- 72 Skarżyński H., Mrówka M., Zawadzki R., Młotkowska-Klimek P., Szkiełkowska A., Application of bone anchored hearing aids in different acquired and congenital ear malformations, *International Congress Series (Elsevier)*, 2003; 1240: 321–23
- 71 Skarżyński H., Piotrowska A., Lorens A., Szuchnik J., Walkowiak A., Śliwa L., Szkiełkowska A., Kochanek K., Application of electric-acoustic stimulation in patients with profound hearing loss-case study, *International Congress Series (Elsevier)*, 2003; 1240: 291–95
- 70 Skarżyński H., Zawadzki R., Mrówka M., Młotkowska-Klimek P., Piotrowska A., Analysis of epidemiological and otological aspects of surgical treatment performed in the Institute of Physiology and Pathology of Hearing in the year 2001. *International Congress Series (Elsevier)*, 2003; 1240: 1417–20
- 69 Tacikowska G., Kochanek K., Skarżyński H., Adaptation of ABR in patients with retrocochlear pathology. *Neurootology Newsletter*, 2003; 7(1): 88–92
- 68 Skarżyński H., Lorens A., D'Haese P., Walkowiak A., Piotrowska A., Śliwa L., Anderson I., Preservation of residual hearing in children and post-lingually deafened adults after cochlear implantation: an initial study. *ORL – Journal for Oto-Rhino-Laryngology and the Related Specialties*, 2002; 64: 247–53
- 67 Mueller-Malesińska M., Skarżyński H., Ołtarzewski M., Szymborki J., Ratyńska J., Project of the countrywide data collecting system for neonatal hearing screening program in Poland. *Scandinavian Audiology*, 2001; 30 (Supl. 52): 197–98
- 66 Mueller-Malesińska M., Waligóra J., Korniszewski J., Płoski R., Nowak M., Skarżyński H., Epidemiology of 35delG mutation in GJB2 gene in a Polish population. *Journal of Audiological Medicine*, 2001; 10(2): 136–41



- 65 Ratyńska J., Grzanka A., Mueller-Malesińska M., Skarżyński H., Correlations between risk factors for hearing impairment and TEOAE screening test outcome in neonates at risk for hearing loss. *Scandinavian Audiology*, 2001; 30 (Supl. 52): 15–17
- 64 Szuchnik J., Skarżyński H., Geremek A., Zawadzki R., Results of total deafness treatment in small pre- and postlingually deafened children. *Scandinavian Audiology*, 2001; 30(Supl. 52): 42–44
- 63 Walkowiak A., Lorens A., Piotrowska A., Śliwa L., Skarżyński H., Intraoperative objective methods of examination of hearing system electrical characteristics. *Structures – Waves – Biomedical Engineering*, 2001; X(2): 159–65
- 62 Niemczyk K., Vaneecloo F.M., Lemaitre L., Lecomte-Houcke M., Lejeune J.P., Vincent Ch., Skarżyński H., Dubrulle F., Correlation between Ki-67 index and some clinical aspects of acoustic neuromas (vestibular schwannomas). *Otolaryngology Head and Neck Surgery*, 2000; 123(6): 779–83
- 61 Skarżyński H., Rogowski M., Bartnik G., Fabijańska A., Organization of tinnitus management in Poland. *Acta Oto-Laryngologica*, 2000; 120(2): 225–26
- 60 Skarżyński H., Szuchnik J., Lorens A., Zawadzki R., First auditory brainstem implantation in Poland: auditory perception results over 12 months. *Journal of Laryngology and Otology*, 2000; 114 (Supl. 27): 44–45
- 59 Szuchnik J., Skarżyński H., Swiecicka A., Wojewodzka B., Michałowska E., Individual auditory skill profile as an original method of demonstrating auditory skill development. *Advances in Oto-Rhino-Laryngology*, 2000; 57: 298–99
- 58 Fabijańska A., Bartnik G., Rogowski M., Raj-Koziak D., Skarżyński H., Hyperacusis in children in the material of the Tinnitus and Hyperacusis Treatment Clinic of the Institute of Physiology and Pathology of Hearing. *Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery*, 1999; IV(1/13)
- 57 Niemczyk K., Vaneecloo F.M., Lemaitre L., Lejeune J.P., Skarżyński H., Dubrulle F., Vincent Ch., Growth of acoustic neuromas in volumetric radiologic assessment. *American Journal of Otology*, 1999; 20(2): 244–48
- 56 Ratyńska J., Mueller-Malesińska M., Kochanek K., Skarżyński H., Application of OAE and ABR techniques in neonatal screening and diagnostics of hearing impairments in newborns and infants. *New Medicine*, 1999; 3: 54–57
- 55 Ratyńska J., Mueller-Malesińska M., Senderski A., Kochanek K., Hadi H., Skarżyński H., Grzanka A., Distribution of risk factors for hearing impairment in the group of normally hearing and hearing impaired children: an analysis based on the High Risk Questionnaire. *Central and East European Journal of Oto-Rhino-Laryngology Head and Neck Surgery*, 1999; IV(1/13)
- 54 Senderski A., McPherson D., Skarżyński H., Zawadzki R., Influence of attention on neurophysiological responses to spoken sentences. *Acta Neurobiologiae Experimentalis*, 1999; 59(3): 229
- 53 Skarżyński H., Czyżewski A., Kostek B., Prediction of post-operative profits in cochlear implanted people using electrical stimulation test results. *Journal of Acoustical Society of America*, 1999; 105: 1346

- 52 Bredberg G., Linström B., Löppönen H., Beltrame M.A., Gstottner W., Skarżyński H., New approach for the treatment of ossified cochleas, Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(2/10): 264–66
- 51 Helms J., Müller J., Schön F., Moser L., Arnold W., Janssen W., Ramsden R., C.von Ilsberg, Kiefer J., Pfenningdorf T., Gstöttner W., Baumgartner W., Ehrenberg K., Skarżyński H., Ribari O., Evaluation of performance with the COMBI 40 cochlear implant in adults: a multicentric clinical study. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(1/9): 159–72
- 50 Kochanek K., Janczewski G., Skarżyński H., Zakrzewska-Pniewska B., Marchel A., Grzanka A., Piłka A., Jaśkiewicz M., Tacikowska G., Forward masking of auditory brain stem responses in normal hearing and in retrocochlear hearing loss. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(2/10): 251–57
- 49 Kurkowski Z.M., Grabias S., Skarżyński H., Audiogenically conditioned language communication disorders. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; 3/4(11/12): 383–87
- 48 Niemczyk K., Vaneecloo F.M., Houcke M.L., Vincent Ch., Skarżyński H., Bruzgielewicz A. Heterotransplantation of acoustic neuromas in athmic nude mice. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(1/9): 155–58
- 47 Niemczyk K., Vaneecloo F.M., Houcke M.L., Vincent Ch., Skarżyński H., Pham Th. Observation of the growth of acoustic neuroma in athymic nude mice. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(2/10): 267–69
- 46 Senderski A., Kochanek K., Wróbel B., Piłka A., Ogińska Z., Skarżyński H., Effect of the biological amplifier bandpass width on the parameters of wave V of auditory brain stem responses in newborns. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(2/10): 258–63
- 45 Skarżyński H., Behr R., Niemczyk K., Marchel A., Müller J., Śliwa L., Szuchnik J., Miszka K., Skarżyńska B., Hochmair E., Lorens A., Zawadzki R. Programme of brainstem implants in Poland. Medical Science Monitor 1998; 4(Supl. 2): 40–3.
- 44 Skarżyński H., Miszka K., Niemczyk K., Zawadzki R., Skarżyńska B. Ossiculoplasty in the reconstruction of conductive apparatus of middle ear. Medical Science Monitor, 1998; 4(Supl. 2): 38–40
- 43 Skarżyński H., Miszka K., Somers T., Żarowski A., Zawadzki R., Skarżyńska B., Anatomical reconstruction of auricle in the case of its complete absence. Medical Science Monitor, 1998; 4 (Supl. 2): 63–65
- 42 Skarżyński H., Mueller-Malesińska M., Kochanek K., Ratyńska J., Senderski A., et al. Newborns and infants hearing screening program in Poland – results obtained in the period 1995–1998. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(3–4/11–12): 358–64
- 41 Szuchnik J, Świącicka A., Geremek A., Skarżyński H., Two year auditory speech perception results of prelingually deafened teenagers using Combi 40 implant system.

- Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(3–4/11–12): 344–49
- 40 Szuchnik J., Świącicka A., Lorens A., Skarżyński H. Polish patients' experience with the Combi-40 multichannel cochlear implant system. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1998; III(3–4/11–12): 330–32
  - 39 Wysocki J., Skarżyński H. Distances between the cochlea and adjacent structures related to cochlear surgery. Surgical & Radiologic Anatomy, 1998; 20: 267–71
  - 38 Bredberg G., Lindström B., Löppönen H., Skarżyński H., Hyodo M., Sato H. Electrodes for ossified cochleas. American Journal of Otology, 1997; 18: 42–43
  - 37 Grabias S., Skarżyński H. Information on the foundation of the Polish Scientific Society of Hearing, Voice and Language Communication Disorders. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1997; 3/4 (7/8)
  - 36 Helms J., Müller J., Schön F., Moser L., Arnold W., Janssen T., Ramsden R., von Ilberg C., Kiefer J., Pfennigdorf T., Gstöttner W., Baumgartner W., Ehrenberger K., Skarżyński H., Ribari O., Thumfart W., Stephan K., Mann W., Heinemann M., Zorowka P., Lippert K.L., Zenner H.P., Bohndord M., Hüttenbrink K., Hochmair-Desoyer I., et al. Evaluation of performance with the COMBI40 cochlear implant in adults: a multicentric clinical study. ORL – Journal for Oto-Rhino-Laryngology and its Related Specialties, 1997; 59(1): 23–35
  - 35 Skarżyński H., Geremek A., Szuchnik J., Połusznia-Owcarz M., Lorens A., Michałowska E. Patients selection protocol for cochlear implantation. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1997; II(3/4): 126–31
  - 34 Wysocki J., Skarżyński H. Studies on the position of the electrode of the intracochlear implant in relation to temporal bone structures in various operative approaches. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1997; II(1/2): 15–21
  - 33 Żarowski A., Skarżyński H., Peeters S., Govaerts P., Somers T., Offeciers F.E. LAURA Flex cochlear implant surgical technique. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1997; II(1/2): 42–51
  - 32 Kochanek K., Jędrusik A., Janczewski G., Skarżyński H., Evaluation of hearing threshold using ABR evoked by click and 0.5 and 1 kHz pip. Audiology, 1996; 35: 100
  - 31 Kosmalowa J., Skarżyński H., Report from the Third International Conference on Diagnostic, Treatments and Rehabilitation of Hearing Impairments. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(2): 151–2
  - 30 Kossowska E., Skarżyński H., Docent Maria Góralówna M.D. Ph.D. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; I(1): 68
  - 29 Skarżyńska B., Skarżyński H., Niemczyk K., Brain stem implantable electrodes in management of total deafness after removal of acoustic neuroma: a review of operative approaches. Folia Morphologica (Warsaw), 1996; 55(4): 442–43

- 28 Skarżyński H., Janczewski G., Cochlear implants in ossified cochleas: surgical problems, first results. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(1): 42–46
- 27 Skarżyński H., Polish-German Symposia. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(1): 64–65
- 26 Skarżyński H., Wróbel B., Michałowska E., Report from the 2nd Biennial International Symposium on Modern Problems of Physiology and Pathology of Hearing, October 23–25, 1995, Moscow, Russia. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(3): 267–68
- 25 Wróbel B., Skarżyński H., Jędrusik A., Kochanek K., Geremek A., Newborns and infants hearing screening program in Poland. Audiology, 1996; 35: 87–116
- 24 Wysocki J., Skarżyński H., Gielecki J., Anatomical investigation of the round window and its niche for the intracochlear electrode implantation. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(2): 102–8
- 23 Wysocki J., Skarżyński H., Piasecki K., Gielecki J., Brzozowska M., Dimensions of the vestibular scale with reference to cochlear implantation. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(3): 205–8
- 22 Żarowski A., Offieciers E., Skarżyński H., Surgery-related problems in cochlear implantations. Central and East European Journal of Oto-Rhino-Laryngology and Head and Neck Surgery, 1996; 1(4): 336–44
- 21 Piasecki K., Wysocki J., Skarżyński H., Reymond J., Mastoid emissary in man. An anatomical-clinical study. Folia Morphologica (Warsaw), 1995; 54(3): 165–72
- 20 Skarżyńska B., Wysocki J., Skarżyński H., Morphological variations in the structures of Eustachian tube related to age, Acta Anat, 1995; 152: 346
- 19 Wysocki J., Skarżyńska B., Skarżyński H., Dimensions of the cochlear scales in man with reference to cochlear implantation, Acta Anat, 1995; 152: 357
- 18 Geremek A., Malesińska M., Góralówna M., Szuchnik J., Skarżyński H., Guidelines of children's rehabilitation program post cochlear implantation. Head and Neck Diseases, 1994; 3: 111–3
- 17 Skarżyński H., Geremek A., Malesińska M., Klasek O., Piotrowski J., Indications for cochlear implants in children: Head and Neck Diseases, 1994; 3: 88–92
- 16 Skarżyński H., Janczewski G., Balcerzak J., Otitis media sectoria: late results. Head and Neck Diseases, 1994; 3: 33–35
- 15 Skarżyński H., Mueller-Malesińska M., Góralówna M., Szuchnik J., Geremek A., Wojewódzka B., Matejuk-Studzińska E., Strukturierung und Ablauf der Rehabilitation von Patienten mit Kochleaimplantaten. Otorhinolaryngologica Nova, 1994; 4: 203–8
- 14 Skarżyński H., Niemczyk K., Balcerzak J., Reconstructive middle ear surgery failure. Head and Neck Diseases, 1994; 3: 67–71
- 13 Skarżyński H., Niemczyk K., Skarżyńska B., Some cases of the reconstruction of the middle ear. Head and Neck Diseases, 1994; 3: 27–29

- 12 Skarżyński H., Osuch-Wójcikiewicz E., Balcerzak J., Niemczyk K., Prognostic factors in case of metastases to the cervical lymph nodes of the laryngeal and hypopharyngeal cancer. *Head and Neck Diseases*, 1994; 3: 125–30
- 11 Wysocki J., Skarżyński H., Skarżyńska B., Topographical anatomy of the temporal bone – cochlear implantation. *Head and Neck Diseases*, 1994; 3: 170–75
- 10 Tacikowska G., Kochanek K., Skarżyński H., Adaptation of ABR in patients with retrocochlear pathology. *Neurotology Newsletter*, 2003; 7(1): 88–92
- 9 Deszczyńska H., Deszczyński J., Skarżyńska B., Reymond J., Skarżyński H., The effect of electrostimulation on healing of cranio-facial bones fractures – experimental investigations, *Pol J Otolaryngol*, 1991; Suppl.: 97–100
- 8 Skarżyńska B., Skarżyński H., Deszczyńska H., Jegliński W., Niemczyk K., Lymphatico-venous anastomoses in the neck – experimental investigations, *Pol J Otolaryngol*, 1991; Suppl.: 417–9
- 7 Skarżyński H., Skarżyńska B., Deszczyńska H., Krauze R., Lisicka M., Investigation of the lymphatic network of the neck, *Pol J Otolaryngol*, 1991; Suppl.: 414–6
- 6 Skarżyński H., Zawadowski J., Osuch-Wójcikiewicz E., Early detection of disturbances of epithelial keratinization, *Mater Med Polon*, 1991 Oct-Dec; 23 (4): 277-9
- 5 Skarżyńska B., Nowak M., Skarżyński H., Kukwa A., Lymphatic vessels in the laryngeal mucosa – the glottis network. *Folia Morphologica (Warsz.)*, 1988; 47: 101–6
- 4 Skarżyński H., Skarżyńska B., Kukwa A., Deszczyńska H., Pagacz I., Lymphatic net in the mucosa of the trachea and infraglottic area. *Folia Morphologica (Warsz.)*, 1988; 47: 89–92
- 3 Skarżyński H., Skarżyńska B., Kukwa A., Nowak M., Changes in the lymphatic vessels network of the larynx caused by atrophy and hypertrophy of mucosa. *Folia Morphologica (Warsz.)*, 1988; 47: 93–99
- 2 Włodarski K., Kukwa A., Skarżyński H., Laryngeal carcinomas stimulate locally formation and resorption of adjacent bones. *Bulletin of Polish Academy of Biol. Sciences*, 1987; 35(4–6): 105–9
- 1 Skarżyńska B., Kukwa A., Skarżyński H., Topography of the lymphatic network of the laryngeal mucosa, *Folia Morphologica*, 1985; XLIV (1): 39–41
- 1 Skarżyński H., Makowska W., Kukwa A., Jegliński W., Osuch-Wójcikiewicz E., Krauze R., Early detection of the disturbances of epithelial keratinization. *Lata 80*.