

## Übersicht der bestätigten Publikationen

### Universitätsklinik und Poliklinik für Hals-, Nasen-, Ohrenheilkunde, Kopf- und Halschirurgie

#### Journalbeitrag

1. Baumeister P, Rauch J, Jacobi C, Kisser U, Betz C, Becker S, Reiter M (2017) Impact of comorbidity and anemia in patients with oropharyngeal cancer primarily treated with surgery in the human papillomavirus era. HEAD NECK-J SCI SPEC, 39: 7-16
2. Braun C, Kisser U, Huber A, Stelter K (2017) Bystander cricothyroidotomy with household devices - A fresh cadaveric feasibility study. RESUSCITATION, 110: 37-41
3. Engelbarts M, Schuster V, Kisser U, Sabariego C, Stier-Jarmer M, Coenen M, Ernst BP, Strieth S, Harréus U, Becker S (2017) The "Comprehensive ICF Core Set for Head and Neck Cancer": a Delphi consensus survey among German speaking speech and language therapists. EUR ARCH OTO-RHINO-L, 274: 2589-2599
4. Eßer D, Rosahl S, Plontke S (2017) [88th Annual Meeting of the German Society of Oto-Rhino-Laryngology, Head and Neck Surgery : With good hearing and without vertigo through everyday life-but how?]. HNO, 65: 360-361
5. Fredén Jansson KJ, Håkansson B, Reinfeldt S, Fröhlich L, Rahne T (2017) Vibrotactile Thresholds on the Mastoid and Forehead Position of Deaf Patients Using Radioear B71 and B81. EAR HEARING, 38: 714-723
6. Herzog M, Bedorf A, Rohrmeier C, Kühnel T, Herzog B, Bremert T, Plontke S, Plößl S (2017) [Circadian rhythm : Influence on Epworth Sleepiness Scale score]. HNO, 65: 154-162
7. Huppertz T, Freiherr J, Olzowy B, Kisser U, Stephan J, Fesl G, Haegler K, Feddersen B, Fischer R, Mees K, Becker S (2017) Reduction of olfactory sensitivity during normobaric hypoxia. AURIS NASUS LARYNX, Online first: 1-6
8. Kisser U, Adderson-Kisser C, Coenen M, Stier-Jarmer M, Becker S, Sabariego C, Harréus U (2017) The development of an ICF-based clinical guideline and screening tool for the standardized assessment and evaluation of functioning after head and neck cancer treatment. EUR ARCH OTO-RHINO-L, 274: 1035-1043
9. Kun Qian, Janott C, Jun Deng, Heiser C, Hohenhorst W, Herzog M, Cummins N, Schuller B (2017) Snore sound recognition: On wavelets and classifiers from deep nets to kernels. Conf Proc IEEE Eng Med Biol Soc, 2017: 3737-3740
10. Lailach S, Schenke T, Baumann I, Walter H, Praetorius M, Beleites T, Zahnert T, Neudert M (2017) [Development and validation of the Stapesplasty Outcome Test 25 (SPOT-25)]. HNO, 65: 973-980
11. Liebau A, Pogorzelski O, Salt AN, Plontke SK (2017) Hearing Changes After Intratympanically Applied Steroids for Primary Therapy of Sudden Hearing Loss: A Meta-analysis Using Mathematical Simulations of Drug Delivery Protocols. OTOL NEUROTOL, 38: 19-30
12. Müller A, Mir-Salim P, Zellhuber N, Helbig R, Bloching M, Schmidt T, Koscielny S, Dziemba OC, Plontke SK, Rahne T (2017) Influence of Floating-Mass Transducer Coupling Efficiency for Active Middle-Ear Implants on Speech Recognition. OTOL NEUROTOL, 38: 809-814
13. Müller J, Plontke SK, Rahne T (2017) [Speech audiometric outcome parameters in clinical trials on hearing improvement]. HNO, 65: 211-218
14. Plontke S (2017) [The new Menière's disease classification under discussion]. HNO, 65: 876
15. Plontke SK, Eßer D, Rosahl S (2017) [Vestibular schwannoma - part 2]. HNO, 65: 712-713
16. Plontke SK, Kösling S, Pazaitis N, Rahne T (2017) Intracochlear schwannoma : Tumor removal via subtotal cochleoectomy and partial cochlear reconstruction with preservation of semicircular canal function. HNO, 65: 158-162
17. Plontke S, Kösling S, Pazaitis N, Rahne T (2017) [Intracochlear schwannoma : Tumor removal via subtotal cochleoectomy and partial cochlear reconstruction with preservation of semicircular canal function. German version]. HNO, 65: 610-616
18. Plontke SK, Rahne T, Pfister M, Götze G, Heider C, Pazaitis N, Strauss C, Caye-Thomasen P, Kösling S (2017) Intralabyrinthine schwannomas : Surgical management and hearing rehabilitation with cochlear implants. HNO, 65: 136-148
19. Plontke SK, Rahne T, Pfister M, Götze G, Heider C, Pazaitis N, Strauss C, Caye-Thomasen P, Kösling S (2017) [Intralabyrinthine schwannomas : Surgical management and hearing rehabilitation with cochlear implants. German version]. HNO, 65: 419-433
20. Plontke SK (2017) Diagnostics and therapy of sudden hearing loss. GMS Curr Top Otorhinolaryngol Head Neck Surg, 16: Doc05
21. Plontke SK (2017) [Diagnostics and Therapy of Idiopathic Sudden Sensorineural Hearing Loss]. LARYNGO RHINO OTOL, 96: S103-S122

22. Plontke SK, Zirkler J (2017) Hörverbesserung durch Tympanoplastik. LARYNGO RHINO OTOL, 96: 718-740
23. Prell J, Strauss C, Plontke SK, Rampp S (2017) [Intraoperative monitoring of the facial nerve : Vestibular schwannoma surgery]. HNO, 65: 404-412
24. Qian K, Janott C, Pandit V, Zhang Z, Heiser C, Hohenhorst W, Herzog M, Hemmert W, Schuller B (2017) Classification of the Excitation Location of Snore Sounds in the Upper Airway by Acoustic Multifeature Analysis. IEEE T BIO-MED ENG, 64: 1731-1741
25. Rahne T (2017) [Appropriate application of speech audiometry]. HNO, 65: 180-181
26. Rahne T, Clauß F, Plontke SK, Keyßer G (2017) Prevalence of hearing impairment in patients with rheumatoid arthritis, granulomatosis with polyangiitis (GPA, Wegener's granulomatosis), or systemic lupus erythematosus. CLIN RHEUMATOL, 36: 1501-1510
27. Rahne T, Plößl S, Plontke SK, Strauss C (2017) [Preoperative determination of nerve of origin in patients with vestibular schwannoma. German version]. HNO, 65: 966-972
28. Rampp S, Rahne T, Plontke SK, Strauss C, Prell J (2017) [Intraoperative monitoring of cochlear nerve function during cerebello-pontine angle surgery]. HNO, 65: 413-418
29. Rampp S, Rensch L, Simmermacher S, Rahne T, Strauss C, Prell J (2017) Towards an optimal paradigm for intraoperative auditory nerve monitoring with auditory steady state responses. J CLIN MONIT COMPUT, 31: 123-134
30. Rampp S, Rensch L, Simmermacher S, Rahne T, Strauss C, Prell J (2017) Intraoperative auditory steady-state monitoring during surgery in the cerebellopontine angle for estimation of postoperative hearing classes. J NEUROSURG, 127: 559-568
31. Reiter M, Harréus U, Kisser U, Betz CS, Baumeister P (2017) Buried free flaps in head and neck reconstruction: higher risk of free flap failure? EUR ARCH OTO-RHINO-L, 274: 427-430
32. Scheller K, Kalmring F, Scheller C, Schubert J, Bialek J (2017) Oral vitamin B1-substitution does not decrease genetically determined cleft rate in mice (A/WySn). J CRANIO MAXILL SURG, 45: 1948-1954
33. Schilde S, Plontke SK, Rahne T (2017) A Three-Dimensional Geometric-Morphometric Study to Quantify Temporal Bone Growth and its Consequences for the Success of Implanting Bone Anchored Hearing Devices. OTOL NEUROTOL, 38: 721-729
34. Schwesig R, Hollstein L, Plontke SK, Delank KS, Fieseler G, Rahne T (2017) Comparison of intraobserver single-task reliabilities of the Interactive Balance System (IBS) and Vertiguard in asymptomatic subjects. SOMATOSENS MOT RES, 34: 9-14
35. Seiwerth I (2017) [Toni-Haid-Travel Grant for neurootologic research of the Working Group of German-speaking Audiologists, Neurootologists and Otologists]. HNO, 65: 871-872
36. Völter C, Götze L, Falkenstein M, Dazert S, Thomas JP (2017) Application of a computer-based neurocognitive assessment battery in the elderly with and without hearing loss. CLIN INTERV AGING, 12: 1681-1690
37. Wagner L, Plontke SK, Rahne T (2017) Perception of Iterated Rippled Noise Periodicity in Cochlear Implant Users. AUDIOL NEURO-OTOL, 22: 104-115