

Übersicht der bestätigten Publikationen

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

Journalbeitrag

1. Back D, Shehata-Dieler W, Vona B, Hofrichter MAH, Schroeder J, Haaf T, Rahne T, Hagen R, Schraven SP (2019) Phenotypic Characterization of DFNB16-associated Hearing Loss. *OTOLOGY & NEUROTOLOGY*, 40: e48-e55
2. Heichel J, Struck HG, Hammer T, Viestenz A, Plontke S, Glien A (2019) [Pediatric acute dacryocystitis due to frontoethmoidal mucocele]. *HNO*, 67: 458-462
3. Heidekrüger N, Rahne T, Wagner L (2019) [Processing of interaural time differences in normal-hearing subjects and cochlear implant users with FSP and HDCIS coding strategy]. *HNO*, 67: 855-862
4. Lehner E, Gündel D, Liebau A, Plontke S, Mäder K (2019) Intracochlear PLGA based implants for dexamethasone release: Challenges and solutions. *Int J Pharm X*, 1: 100015
5. Liebau A, Schilp S, Mugridge K, Schön I, Kather M, Kammerer B, Tillein J, Braun S, Plontke SK (2019) Long-Term in vivo Release Profile of Dexamethasone-Loaded Silicone Rods Implanted Into the Cochlea of Guinea Pigs. *Frontiers in Neurology*, 10: 1377
6. Plontke SK (2019) [Introduction to the new article type "technical comment"]. *HNO*, 67: 82
7. Plontke SK, Kösling S, Schilde S, Wittlinger J, Kisser U (2019) [The intracochlear approach for diagnostic petrous apicotomy]. *HNO*, 67: 791-795
8. Rahne T, Dziemba O, Lodwig A, Polterauer D, Thie R, Walger M, Wesarg T, Hoth S (2019) ADANO recommendations for the selection of target parameters and measurement processes for use of auditory evoked potentials, otoacoustic emissions, and impedance audiometry in clinical trials : Prepared by the consortium ERA (AG-ERA) of ADANO. Confirmed by the board of ADANO on 18 January 2019. *HNO*, 67: 59-61
9. Rahne T (2019) [Physical audiological principles of implantable hearing systems : About power transmission, coupling and power output]. *HNO*, online first: NN
10. Rahne T, Hocke T, Strauß C, Kösling S, Fröhlich L, Plontke SK (2019) Perioperative Recording of Cochlear Implant Evoked Brain Stem Responses After Removal of the Intralabyrinthine Portion of a Vestibular Schwannoma in a Patient with NF2. *OTOLOGY & NEUROTOLOGY*, 40: e20-e24
11. San Nicoló M, Berghaus A, Jacobi C, Kisser U, Haack M, Flatz W (2019) The nasal valve: new insights on the static and dynamic NV with MR-imaging. *EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY*, Epub: Epub
12. Schilde S, Plontke S, Seiwerth I, Kösling S (2019) [Abnormal mastoid pneumatization]. *HNO*, 67: 876-880
13. Schneider R, Elwerr M, Lorenz K, Plontke S, Dralle H, Ukkat J (2019) [Surgical treatment options for cervical paragangliomas]. *CHIRURG*, 90: 29-36
14. Voigt MB, Hackenbroich C, Krüger HH, Liebau A, Esser KH (2019) The in-air auditory thresholds of the eurasian otter (*Lutra lutra*, L. 1758) as determined by auditory brainstem responses. *HEARING RESEARCH*, 381: 107774
15. Völter C, Götze L, Bruene-Cohrs U, Dazert S, Thomas JP (2019) [Hearing and cognition: neurocognitive test batteries in otorhinolaryngology]. *HNO*, Epub: Epub
16. Wagner L, Hönig E, Fröhlich L, Plontke S, Rahne T (2019) Optimal Retention Force of Audio Processor Magnets. *OTOLOGY & NEUROTOLOGY*, 40: e482-e487
17. Withers S, Plontke SK, Boeddinghaus R, Kuthubutheen J, Atlas M (2019) Bilateral intracochlear schwannomas in a patient with no genetic or clinical features of neurofibromatosis type 2. *HNO*, Epub: Epub