

Journalbeiträge

1. Becker S, Gröger M, Canis M, Pfrogner E, Kramer MF (2012) Tropomyosin sensitization in house dust mite allergic patients. EUR ARCH OTO-RHINO-L, 269(4): 1291-6.
2. Becker S, Pflugbeil C, Gröger M, Canis M, Ledderose GJ, Kramer MF (2012) Olfactory dysfunction in seasonal and perennial allergic rhinitis. ACTA OTO-LARYNGOL, 132(7): 763-8.
3. Bulankina AV, Moser T (2012) Neural circuit development in the mammalian cochlea. PHYSIOLOGY, 27(2): 100-12.
4. Canis M, Becker S, Gröger M, Kramer MF (2012) IgE reactivity patterns in patients with allergic rhinoconjunctivitis to ragweed and mugwort pollens. Am J Rhinol Allergy, 26(1): 31-5.
5. Canis M, Heigl F, Suckfuell M (2012) Fibrinogen/LDL apheresis is a promising rescue therapy for sudden sensorineural hearing loss. Clin Res Cardiol Suppl, 7(Suppl 1): 36-40.
6. Canis M, Lechner A, Mack B, Zengel P, Laubender RP, Koehler U, Heissmeyer V, Gires O (2012) CD133 is a predictor of poor survival in head and neck squamous cell carcinomas. CANCER BIOMARK, 12(2): 97-105.
7. Canis M, Plüquett S, Ihler F, Matthias C, Kron M, Steiner W (2012) Impact of elective neck dissection vs observation on regional recurrence and survival in cN0-staged patients with squamous cell carcinomas of the upper aerodigestive tract. ARCH OTOLARYNGOL, 138(7): 650-5.
8. Christiansen H, Rödel RMW (2012) [Neck dissection of the residually positive neck after primary radiochemotherapy for locally advanced head and neck cancer]. STRAHLENTHER ONKOL, 188(5): 444-5.
9. Christiansen H, Rödel RMW (2012) [Subjective assessment of voice quality after surgical or radiotherapeutic treatment of glottic laryngeal carcinoma stage T1]. STRAHLENTHER ONKOL, 188(3): 292-3.
10. Christiansen H, Rödel RMW (2012) [Subjective evaluation of voice quality after surgical or radiation treatment of T1 glottic carcinoma]. STRAHLENTHER ONKOL, -(--): -.
11. Geng R, Melki S, Chen DHC, Tian G, Furness DN, Oshima-Takago T, Neef J, Moser T, Askew C, Horwitz G, Holt JR, Imanishi Y, Alagramam KN (2012) The mechanosensory structure of the hair cell requires clarin-1, a protein encoded by Usher syndrome III causative gene. J NEUROSCI, 32(28): 9485-98.
12. Gröger M, Klemens C, Wendt S, Becker S, Canis M, Havel M, Pfrogner E, Rasp G, Kramer MF (2012) Mediators and cytokines in persistent allergic rhinitis and nonallergic rhinitis with eosinophilia syndrome. INT ARCH ALLERGY IMM, 159(2): 171-8.
13. Hammerschmidt K, Reisinger E, Westekemper K, Ehrenreich L, Strenzke N, Fischer J (2012) Mice do not require auditory input for the normal development of their ultrasonic vocalizations. BMC NEUROSCI, 13: 40.
14. Ihler F, Laskawi R, Matthias C, Rustenbeck HH, Canis M (2012) [Botulinum toxin A after microvascular ALT flap in a patient with (corrected) squamous cell carcinoma of the tongue]. HNO, 60(6): 524-7.
15. Ihler F, Bertlich M, Sharaf K, Strieth S, Strupp M, Canis M (2012) Betahistine exerts a dose-dependent effect on cochlear stria vascularis blood flow in guinea pigs in vivo. PLOS ONE, 7(6): e39086.
16. Ihler F, Strieth S, Pieri N, Göhring P, Canis M (2012) Acute hyperfibrinogenemia impairs cochlear blood flow and hearing function in guinea pigs in vivo. INT J AUDIOL, 51(3): 210-5.
17. Ihler F, Vetter EV, Pan J, Kammerer R, Debey-Pascher S, Schultze JL, Zimmermann W, Enders G (2012) Expression of a neuroendocrine gene signature in gastric tumor cells from CEA 424-SV40 large T antigen-transgenic mice depends on SV40 large T antigen. PLOS ONE, 7(1): e29846.
18. Laskawi R (2012) [Botulinum toxin in the head and neck region]. HNO, 60(6): 474.
19. Laskawi R, Winterhoff J, Blum J, Matthias C (2012) [Botulinum toxin to treat sweat caused sequelae in patients with hearing aids, active middle ear implants and cochlear implants]. HNO, 60(11): 1007-10.
20. Laskawi R, Winterhoff J, Köhler S, Kottwitz L, Matthias C (2012) Botulinum toxin treatment of salivary fistulas following parotidectomy: follow-up results. Oral Maxillofac Surg, -(--): -.
21. Meyer AC, Khimich D, Egner A, Moser T (2012) [Super-resolution optical microscopy of the organ of Corti. Investigations on the fine structure of the inner hair cell afferent synapse by the 4Pi and STED techniques]. HNO, 60(8): 707-14.
22. Olthoff A, Laskawi R (2012) [The application of botulinum toxin in oromandibular, pharyngeal and laryngeal dystonia]. HNO, 60(6): 475-8.
23. Pangr?i? T, Reisinger E, Moser T (2012) Otoferlin: a multi-C2 domain protein essential for hearing. TRENDS NEUROSCI, 35(11): 671-80.
24. Renne C, Olthoff A (2012) [On the reliability of brainstem electric response audiometry (BERA)]. LARYNGO RHINO OTOL, 91(9): 571-6.
25. Rödel RMW, Christiansen H (2012) [CT surveillance for primary site recurrence of squamous cell carcinoma of the head and neck]. STRAHLENTHER ONKOL, 188(9): 839-40.
26. Rutherford MA, Pangr?i? T (2012) Molecular anatomy and physiology of exocytosis in sensory hair cells. CELL CALCIUM, 52(3-4): 327-37.

27. Rutherford MA, Chapochnikov NM, Moser T (2012) Spike encoding of neurotransmitter release timing by spiral ganglion neurons of the cochlea. *J NEUROSCI*, 32(14): 4773-89.
28. Schrauwen I, Helfmann S, Inagaki A, Predoehl F, Tabatabaiefar MA, Picher MM, Sommen M, Seco CZ, Oostrik J, Kremer H, Dheedene A, Claes C, Fransen E, Chaleshtori MH, Coucke P, Lee A, Moser T, Van Camp G (2012) A mutation in CABP2, expressed in cochlear hair cells, causes autosomal-recessive hearing impairment. *AM J HUM GENET*, 91(4): 636-45.
29. Tom Dieck S, Specht D, Strenzke N, Hida Y, Krishnamoorthy V, Schmidt KF, Inoue E, Ishizaki H, Tanaka-Okamoto M, Miyoshi J, Hagiwara A, Brandstätter JH, Löwel S, Golisch T, Ohtsuka T, Moser T (2012) Deletion of the presynaptic scaffold CAST reduces active zone size in rod photoreceptors and impairs visual processing. *J NEUROSCI*, 32(35): 12192-203.
30. von Ameln S, Wang G, Boulouiz R, Rutherford MA, Smith GM, Li Y, Pogoda HM, Nürnberg G, Stiller B, Volk AE, Borck G, Hong JS, Goodear RJ, Abidi O, Nürnberg P, Hofmann K, Richardson GP, Hammerschmidt M, Moser T, Wollnik B, Koehler CM, Teitell MA, Barakat A, Kubisch C (2012) A mutation in PNPT1, encoding mitochondrial-RNA-import protein PNPsase, causes hereditary hearing loss. *AM J HUM GENET*, 91(5): 919-27.
31. Winterhoff J, Laskawi R (2012) [Treatment of blepharospasm, hemifacial spasm and facial synkinesis with botulinum toxin]. *HNO*, 60(6): 479-83.
32. Winterhoff J, Köhler S, Laskawi R (2012) [Botulinum toxin for the treatment of spastic entropion : Case report.]. *HNO*, -(--): -.
33. Zhang S, Olthoff A, Frahm J (2012) Real-time magnetic resonance imaging of normal swallowing. *J MAGN RESON IMAGING*, 35(6): 1372-9.

Medizinische Dissertationen

1. Bauer G, Dr. med. (2012) Electoretinography and exploration of visual and auditory function in mutant mice with synaptic defects. Dissertation Universität Göttingen.
2. Mardanzai M, Dr. med. (2012) Ergebnisse der transoralen Laserchirurgie beim Hypopharynxkarzinom. Dissertation Universität Göttingen.
3. Renne C, Dr. med. (2012) Zur Verlässlichkeit hirnstammmaudiometrischer Hörschwellenbestimmungen. Dissertation Universität Göttingen.