

Abteilung "Hals-, Nasen-, Ohrenheilkunde"

Journalbeiträge

1. Cui G, Meyer AC, Calin-Jageman I, Neef J, Haeseleer F, Moser T, Lee A (2007) Ca²⁺-binding proteins tune Ca²⁺-feedback to Cav1.3 channels in mouse auditory hair cells. *J PHYSIOL-LONDON*, 585(Pt 3): 791-803.
2. Ellies M, Steiner W (2007) Peri- and postoperative complications after laser surgery of tumors of the upper aerodigestive tract. *AM J OTOLARYNG*, 28(3): 168-72.
3. Hinni ML, Salassa JR, Grant DG, Pearson BW, Hayden RE, Martin A, Christiansen H, Haughey BH, Nussenbaum B, Steiner W (2007) Transoral laser microsurgery for advanced laryngeal cancer. *ARCH OTOLARYNGOL*, 133(12): 1198-204.
4. Jäckel MC, Ambrosch P, Martin A, Steiner W (2007) Impact of re-resection for inadequate margins on the prognosis of upper aerodigestive tract cancer treated by laser microsurgery. *LARYNGOSCOPE*, 117(2): 350-6.
5. Jäckel MC, Martin A, Steiner W (2007) [Incidence, latency, and prognosis of local and regional recurrences in patients with upper aerodigestive tract cancer treated by laser microsurgery: influence of initial tumor parameters]. *HNO*, 55(13): 1001-8.
6. Jäckel MC, Martin A, Steiner W (2007) Twenty-five years experience with laser surgery for head and neck tumors : report of an international symposium, Göttingen, Germany, 2005. *EUR ARCH OTO-RHINO-L*, 264(6): 577-85.
7. Junghans K, Rohrbach S, Ellies M, Laskawi R (2007) Improvement of chronic facial pain and facial dyskinesia with the help of botulinum toxin application. *Head Face Med (Internet-Journal)*, 3: 32.
8. Laskawi R (2007) [Botulinum toxin treatment in the head and neck region: current aspects, developments, and problems]. *HNO*, 55(6): 437-42.
9. Laskawi R, Ellies M (2007) The role of botulinum toxin in the management of head and neck cancer patients. *Curr Opin Otolaryngol Head Neck Surg*, 15(2): 112-6.
10. Laskawi R, Diels J, Mulkens P, Podvinec M (2007) The scientific impact of the Sir Charles Bell Society in head and face medicine. *Head Face Med (Internet-Journal)*, 3: 24.
11. Neef A, Heinemann C, Moser T (2007) Measurements of membrane patch capacitance using a software-based lock-in system. *PFLUG ARCH EUR J PHY*, 454(2): 335-44.
12. Neef A, Khimich D, Pirih P, Riedel D, Wolf F, Moser T (2007) Probing the mechanism of exocytosis at the hair cell ribbon synapse. *J NEUROSCI*, 27(47): 12933-44.
13. Nouvian R (2007) Temperature enhances exocytosis efficiency at the mouse inner hair cell ribbon synapse. *J PHYSIOL-LONDON*, 584(Pt 2): 535-42.
14. Olthoff A, Laskawi R, Kruse E (2007) Successful treatment of autophonia with botulinum toxin: case report. *ANN OTO RHINOL LARYN*, 116(8): 594-8.
15. Pauli-Magnus D, Hoch G, Strenzke N, Anderson S, Jentsch TJ, Moser T (2007) Detection and differentiation of sensorineural hearing loss in mice using auditory steady-state responses and transient auditory brainstem responses. *NEUROSCIENCE*, 149(3): 673-84.
16. Saito K, Williams S, Bulankina A, Höning S, Mustelin T (2007) Association of protein-tyrosine phosphatase MEG2 via its Sec14p homology domain with vesicle-trafficking proteins. *J BIOL CHEM*, 282(20): 15170-8.
17. Sendin G, Bulankina AV, Riedel D, Moser T (2007) Maturation of ribbon synapses in hair cells is driven by thyroid hormone. *J NEUROSCI*, 27(12): 3163-73.

Medizinische Dissertationen

1. Neupert P, Dr. med., Stenting von Larynx und Trachea - Indikationen, Methode und funktionelle Ergebnisse. Dissertation Universität Göttingen 2007.

Naturwiss. u.a. nichtmed. Diss.

1. Sendin G, Dr. rer. nat., Maturation of ribbon synapses in hair cells is driven by thyroid hormone. Dissertation Universität Göttingen 2007.