

Abteilung "Hals-, Nasen-, Ohrenheilkunde"

Journalbeiträge

1. Christiansen H, Hermann RM, Martin A, Florez R, Kahler E, Nitsche M, Hille A, Steiner W, Hess CF, Pradier O (2006) Long-term follow-up after transoral laser microsurgery and adjuvant radiotherapy for advanced recurrent squamous cell carcinoma of the head and neck. *INT J RADIAT ONCOL*, 65(4): 1067-74.
2. Christiansen H, Pradier O, Martin A, Steiner W, Hess CF (2006) In reply to Drs. Cengiz et al. *INT J RADIAT ONCOL*, 65(3): 955-6.
3. Eiberger J, Kibschull M, Strenzke N, Schober A, Büssow H, Wessig C, Djahed S, Reucher H, Koch DA, Lautermann J, Moser T, Winterhager E, Willecke K (2006) Expression pattern and functional characterization of connexin29 in transgenic mice. *GLIA*, 53(6): 601-11.
4. Ellies M, Schaffranietz F, Arglebe C, Laskawi R (2006) Tumors of the salivary glands in childhood and adolescence. *J ORAL MAXIL SURG*, 64(7): 1049-58.
5. Ellies M, Schütz S, Quondamatteo F, Laskawi R (2006) Immunohistochemical investigations of the influence of botulinum toxin A on the immunoreactivity of nNOS in the parotid gland of the rat. *J ORAL MAXIL SURG*, 64(3): 397-401.
6. Ellies M, Schütz S, Quondamatteo F, Laskawi R (2006) The effect of local injection of botulinum toxin A on the immunoreactivity of nNOS in the rat submandibular gland: an immunohistochemical study. *INT J PEDIATR OTORHI*, 70(1): 59-63.
7. Fierek O, Laskawi R, Kunze E (2006) [Solitary intraparotid neurofibroma of the facial nerve. Symptomatology, biology and management]. *HNO*, 54 (10): 772-777.
8. Kharkovets T, Dedek K, Maier H, Schweizer M, Khimich D, Nouvian R, Vardanyan V, Leuwer R, Moser T, Jentsch TJ (2006) Mice with altered KCNQ4 K⁺ channels implicate sensory outer hair cells in human progressive deafness. *EMBO J*, 25(3): 642-52.
9. Krome S, Moser T, Lenarz T (2006) [Hearing loss -- can heat shock protein 70 be cited as prognostic marker?]. *LARYNGO RHINO OTOL*, 85(10): 709-11.
10. Laskawi R, Schaffranietz F, Arglebe C, Ellies M (2006) Inflammatory diseases of the salivary glands in infants and adolescents. *INT J PEDIATR OTORHI*, 70(1): 129-36.
11. Moser T, Brandt A, Lysakowski A (2006) Hair cell ribbon synapses. *CELL TISSUE RES*, 326(2): 347-59.
12. Moser T, Neef A, Khimich D (2006) Mechanisms underlying the temporal precision of sound coding at the inner hair cell ribbon synapse. *J PHYSIOL-LONDON*, 576(Pt 1): 55-62.
13. Moser T, Strenzke N, Meyer A, Lesinski-Schiedat A, Lenarz T, Beutner D, Foerst A, Lang-Roth R, von Wedel H, Walger M, Gross M, Keilmann A, Limberger A, Steffens T, Strutz J (2006) [Diagnosis and therapy of auditory synaptopathy/neuropathy]. *HNO*, 54(11): 833-9.
14. Nemzou N RM, Bulankina AV, Khimich D, Giese A, Moser T (2006) Synaptic organization in cochlear inner hair cells deficient for the CaV1.3 (alpha1D) subunit of L-type Ca²⁺ channels. *NEUROSCIENCE*, 141(4): 1849-60.
15. Nouvian R, Beutner D, Parsons TD, Moser T (2006) Structure and Function of the Hair Cell Ribbon Synapse. *J MEMBRANE BIOL*, 209(2-3): 153-65.
16. Roux I, Safieddine S, Nouvian R, Grati M, Simmler MC, Bahloul A, Perfettini I, Le Gall M, Rostaing P, Hamard G, Triller A, Avan P, Moser T, Petit C (2006) Otoferlin, defective in a human deafness form, is essential for exocytosis at the auditory ribbon synapse. *CELL*, 127(2): 277-89.
17. Schmitz F, Tabares L, Khimich D, Strenzke N, de la-Villa-Polo P, Castellano-Muñoz M, Bulankina A, Moser T, Fernández-Chacón R, Südhof TC (2006) CSPalpha-deficiency causes massive and rapid photoreceptor degeneration. *P NATL ACAD SCI USA*, 103(8): 2926-31.
18. Sons MS, Busche N, Strenzke N, Moser T, Ernsberger U, Mooren FC, Zhang W, Ahmad M, Steffens H, Schomburg ED, Plomp JJ, Missler M (2006) alpha-Neurexins are required for efficient transmitter release and synaptic homeostasis at the mouse neuromuscular junction. *NEUROSCIENCE*, 138(2): 433-46.

Medizinische Dissertationen

1. Tscherner U, Dr. med., Zur Therapie der Hypersalivation mit Botulinumtoxin Typ A - Eine retrospektive Analyse. Dissertation Universität Göttingen 2006.

Zahnmedizinische Dissertationen

1. Markus H, Dr. med. dent., Charakterisierung kortikaler Repräsentationsfelder mimischer Unterlippen- und Stirnmuskeln sowie des M. abductor pollicis brevis mittels transkranieller kortikaler Magnetstimulation bei Normalpersonen. Dissertation Universität Göttingen 2006.