

Journalbeiträge

1. Gerter R, Kruegel J, Miosge N (2012) New insights into cartilage repair - the role of migratory progenitor cells in osteoarthritis. *MATRIX BIOL*, 31(3): 206-13.
2. Mokkalapati S, Bechtel M, Reibetanz M, Miosge N, Nischt R (2012) Absence of the basement membrane component nidogen 2, but not of nidogen 1, results in increased lung metastasis in mice. *J HISTOCHEM CYTOCHEM*, 60(4): 280-9.
3. Muhammad H, Rais Y, Miosge N, Ornan EM (2012) The primary cilium as a dual sensor of mechanochemical signals in chondrocytes. *CELL MOL LIFE SCI*, 69(13): 2101-7.
4. Raue L, Gersdorff N, Rödiger M, Klein H (2012) New insights in prism orientation within human enamel. *ARCH ORAL BIOL*, 57(3): 271-6.
5. Rinke S, Fornefett D, Gersdorff N, Lange K, Roediger M (2012) Multifactorial analysis of the impact of different manufacturing processes on the marginal fit of zirconia copings. *DENT MATER J*, 31(4): 601-9.
6. Ryu M, Migliorini A, Miosge N, Gross O, Shankland S, Brinkkoetter PT, Haggmann H, Romagnani P, Liapis H, Anders HJ (2012) Plasma leakage through glomerular basement membrane ruptures triggers the proliferation of parietal epithelial cells and crescent formation in non-inflammatory glomerular injury. *J PATHOL*, 228(4): 482-494.
7. Ryu M, Mulay SR, Miosge N, Gross O, Anders HJ (2012) Tumour necrosis factor- α drives Alport glomerulosclerosis in mice by promoting podocyte apoptosis. *J PATHOL*, 226(1): 120-31.
8. Schliephake H, Rödiger M, Phillips K, McGlumphy EA, Chacon GE, Larsen P (2012) Early loading of surface modified implants in the posterior mandible - 5 year results of an open prospective non-controlled study. *J CLIN PERIODONTOL*, 39(2): 188-95.

Zahnmedizinische Dissertationen

1. Gajjar H, Dr. med. dent. (2012) Untersuchung von osteoarthrotisch geschädigten Kiefergelenken an geeigneten Knockout-Maus-Modellen. Dissertation Universität Göttingen.
2. Stein M, Dr. med. dent. (2012) Individualisierte Microarrayanalyse von PDL-Gewebe von Patienten mit Parodontitis. Dissertation Universität Göttingen.
3. Wiegand HF, Dr. med. dent. (2012) Vergleichende Untersuchung zur Wirkweise unterschiedlicher Schienentherapiekonzepte bei anteriorer Diskusverlagerung mit Reposition. Dissertation Universität Göttingen.