

Journalbeiträge

1. Baxter S, Sapschak J, Hülsmann M (2015) Success and failure in tooth transplantation: Three case reports. *Endo* 2(2): 97-106
2. Dathe H, Gezzi R, Kubein-Meesenburg D, Nägerl H (2015) Characteristic points and cycles in planar kinematics with application to the human gait. *ACTA BIOENG BIOMECH* 17(1): 75-86
3. Eckstein A, Helms HJ, Knösel M (2015) Camouflage effects following resin infiltration of postorthodontic white-spot lesions in vivo: One-year follow-up. *ANGLE ORTHOD* 85(3): 374-80, doi: 10.2319/050914-334.1
4. Knösel M, Ellenberger D, Göldner Y, Sandoval P, Wiechmann D (2015) In-vivo durability of a fluoride-releasing sealant (OpalSeal) for protection against white-spot lesion formation in orthodontic patients. *HEAD FACE MED* 11: 11, doi: 10.1186/s13005-015-0069-6
5. Knösel M, Klang E, Helms HJ, Wiechmann D (2015) Occurrence and severity of enamel decalcification adjacent to bracket bases and sub-bracket lesions during orthodontic treatment with two different lingual appliances. *EUR J ORTHODONT* -: -, doi: 10.1093/ejo/cjv069
6. Nägerl H, Dathe H, Fiedler C, Gowers L, Kirsch S, Kubein-Meesenburg D, Dumont C, Wachowski MM (2015) The morphology of the articular surfaces of biological knee joints provides essential guidance for the construction of functional knee endoprotheses. *ACTA BIOENG BIOMECH* 17(2): 45-53
7. Schweitzer T, Kunz F, Meyer-Marcotty P, Müller-Richter UDA, Böhm H, Wirth C, Ernestus RI, Linz C (2015) Diagnostic features of prematurely fused cranial sutures on plain skull X-rays. *CHILD NERV SYST* 31(11): 2071-80, doi: 10.1007/s00381-015-2890-4
8. Wiechmann D, Klang E, Helms HJ, Knösel M (2015) Lingual appliances reduce the incidence of white spot lesions during orthodontic multibracket treatment. *AM J ORTHOD DENTOFAC* 148(3): 414-22, doi: 10.1016/j.ajodo.2015.05.015
9. Wiechmann D, Vu J, Schweska-Polly R, Helms HJ, Knösel M (2015) Clinical complications during treatment with a modified Herbst appliance in combination with a lingual appliance. *HEAD FACE MED* 11: 31, doi: 10.1186/s13005-015-0088-3

Medizinische Dissertationen

Reitt AK, Dr. med. (2015) Abhängigkeit der Segmentkinematik von der Position der Vorlast im Segment L3/L4. Dissertation Universität Göttingen.

Zahnmedizinische Dissertationen

1. Edelhoff JM, Dr. med. dent. (2015) Vergleichende Untersuchungen zur Unterkieferbewegung mittels Videosequenz- und 3D-Ultraschallanalyse. Dissertation Universität Göttingen.
2. Gruber G, Dr. med. dent. (2015) Kraft- und Drehmomentabgabe thermoplastisch geformter Schienen bei Rotationsbewegung eines Unterkieferfrontzahnes. Dissertation Universität Göttingen.