

Abteilung "Kieferorthopädie"

Journalbeiträge

1. Ihlow D, Kubein-Meesenburg D, Fanghänel J, Bernitt K, Hahn W, Dathe H, Sadat-Khonsari R, Thieme KM, Nägerl H (2007) Biomechanical aspects of mandibular growth. ANN ANAT, 189(4): 404-6.
2. Ihlow D, Kubein-Meesenburg D, Fanghänel J, Thieme KM, Hahn W, Dathe H, Zech S, Nägerl H (2007) Aspects of morphology and guidance of the human temporomandibular joint. ANN ANAT, 189(4): 339-41.
3. Knösel M, Attin R, Becker K, Attin T (2007) External bleaching effect on the color and luminosity of inactive white-spot lesions after fixed orthodontic appliances. ANGLE ORTHOD, 77(4): 646-52.
4. Knösel M, Attin R, Kubein-Meesenburg D, Sadat-Khonsari R (2007) Cephalometric assessment of the axial inclination of upper and lower incisors in relation to the third-order angle. J Orofac Orthop, 68(3): 199-209.
5. Knösel M, Kubein-Meesenburg D, Sadat-Khonsari R (2007) The third-order angle and the maxillary incisor's inclination to the NA line. ANGLE ORTHOD, 77(1): 82-7.
6. Kubein-Meesenburg D, Fanghänel J, Ihlow D, Lotzmann U, Hahn W, Thieme KM, Proff P, Gedrange T, Nägerl H (2007) Functional state of the mandible and rolling-gliding characteristics in the TMJ. ANN ANAT, 189(4): 393-6.
7. Kubein-Meesenburg D, Thieme KM, Dumont C, Ihlow D, Nägerl H (2007) The movement structure of the mandible and alignment of the neck. ANN ANAT, 189(4): 387-9.
8. Rottner K, Richter EJ, Fanghänel J, Gedrange T, Kubein-Meesenburg D, Nägerl H, Proff P (2007) Effects of centric relation prematurities of the frontal teeth. ANN ANAT, 189(4): 397-403.
9. Sadat-Khonsari R, Hahn W, Knösel M, Thieme KM, Nägerl H, Kubein-Meesenburg D (2007) Dimeric link chain and instantaneous centers of rotation of the mandible. ANN ANAT, 189(4): 390-2.
10. Thieme KM, Kubein-Meesenburg D, Ihlow D, Sadat-Khonsari R, Moldovan O, Nägerl H (2007) The mandibularly fixed hinge axis--investigation of patients with sound and pathological jaws. ANN ANAT, 189(4): 384-6.
11. Wachowski MM, Ackenhausen A, Dumont C, Fanghänel J, Kubein-Meesenburg D, Nägerl H (2007) Mechanical properties of cervical motion segments. The archive of mechanical engineering, Vol. LIV (1): 5-15.
12. Zech S, Fricke J, Fanghänel J, Dathe H, Ihlow D, Thieme KM, Kubein-Meesenburg D, Proff P, Gedrange T, Nägerl H (2007) Morphological structures and protrusive cranial border guidance of the temporomandibular joint of Cercopithecus mona. ANN ANAT, 189(4): 336-8.

Habilitationen

1. Ihlow D, Biomechanik des Zahnbogens und dento-alveoläre Vorspannung: Theorie, Messung und klinische Konsequenz. Habilitation Universität Göttingen 2007.