

Nachfolgend finden Sie eine Auswahl von wissenschaftlichen Originalarbeiten, die im Jahr 2008 erschienen sind und an denen Mitarbeiter der Poliklinik für Zahnerhaltungskunde des Universitätsklinikums Heidelberg beteiligt waren. Weitere Publikationen können auf Anfrage mitgeteilt werden.

Pretzl B, Kim TS, Holle R, Eickholz P. Long-term results of guided tissue regeneration therapy with non-resorbable and bioabsorbable barriers. IV. A case series of infrabony defects after 10 years.
J Periodontol. 2008 Aug;79(8):1491-9. PubMed PMID: 18673000.
(Impact-Factor 2008: 1.961)

Kim TS, Obst C, Zehaczek S, Geenen C. Detection of bone loss with different X-ray techniques in periodontal patients.
J Periodontol. 2008 Jul;79(7):1141-9. PubMed PMID: 18597595.
(Impact-Factor 2008: 1.961)

Seneadza V, Koob A, Kaltschmitt J, Staehle HJ, Duwenhoegger J, Eickholz P. Digital enhancement of radiographs for assessment of interproximal dental caries. Dentomaxillofac Radiol. 2008 Mar;37(3):142-8. PubMed PMID: 18316505.
(Impact-Factor 2008: 1.173)

Lux CJ, Dücker B, Pritsch M, Niekusch U, Komposch G. Space conditions and prevalence of anterior spacing and crowding among nine-year-old schoolchildren. J Orthod. 2008 Mar;35(1):33-42. Erratum in: J Orthod. 2008 Sep;35(3):219. PubMed PMID: 18287393.
(kein Impact-Factor verzeichnet)

Pretzl B, Kaltschmitt J, Kim TS, Reitmeir P, Eickholz P. Tooth loss after active periodontal therapy. 2: tooth-related factors.
J Clin Periodontol. 2008 Feb;35(2):175-82. PubMed PMID: 18199151.
(Impact-Factor 2008: 3.193)

Eickholz P, Kaltschmitt J, Berbig J, Reitmeir P, Pretzl B. Tooth loss after active periodontal therapy. 1: patient-related factors for risk, prognosis, and quality of outcome.
J Clin Periodontol. 2008 Feb;35(2):165-74. PubMed PMID:18199150.
(Impact-Factor 2008: 3.193)

Schulte AG, Wittchen A, Stachniss V, Jacquet W, Bottenberg P. Approximal caries diagnosis after data import from different digital radiography systems: interobserver agreement and comparison to histological hard-tissue sections. Caries Res. 2008;42(1):57-61. Epub 2007 Dec 10. PubMed PMID: 18063865.
(Impact-Factor 2008: 1.993)

White DJ, Duschner H, Pioch T. Effect of bleaching treatments on microleakage of Class I restorations.
J Clin Dent. 2008;19(1):33-6. PubMed PMID: 18500158.
(Impact-Factor 2008: 1.993)
