

Nachfolgend finden Sie eine Auswahl von wissenschaftlichen Originalarbeiten, die im Jahr 2006 erschienen sind und an denen Mitarbeiter der Poliklinik für Zahnerhaltungskunde des Universitätsklinikums Heidelberg beteiligt waren. Weitere Publikationen können auf Anfrage mitgeteilt werden.

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Dannewitz B, Edrich C, Tomakidi P, Kohl A, Gabbert O, Staehle HJ, Steinberg T. Elevated levels of gene expression for collagen and decorin in human gingival overgrowth.

J Clin Periodontol. 2006 Jul;33(7):510-6. PubMed PMID: 16820039.  
(Impact-Factor 2006: 2.225)

Dannewitz B, Edrich C, Tomakidi P, Kohl A, Gabbert O, Eickholz P, Steinberg T. Elevated gene expression of MMP-1, MMP-10, and TIMP-1 reveal changes of molecules involved in turn-over of extracellular matrix in cyclosporine-induced gingival overgrowth.

Cell Tissue Res. 2006 Sep;325(3):513-22. Epub 2006 May 3. PubMed PMID: 16670920.  
(Impact-Factor 2006: 2.383)

Dannewitz B, Krieger JK, Hüsing J, Eickholz P. Loss of molars in periodontally treated patients: a retrospective analysis five years or more after active periodontal treatment.

J Clin Periodontol. 2006 Jan;33(1):53-61. PubMed PMID:16367857.  
(Impact-Factor 2006: 2.225)

Steinberg T, Dannewitz B, Tomakidi P, Hoheisel JD, Müssig E, Kohl A, Nees M. Analysis of interleukin-1beta-modulated mRNA gene transcription in human gingival keratinocytes by epithelia-specific cDNA microarrays.

J Periodontal Res. 2006 Oct;41(5):426-46. PubMed PMID: 16953820.  
(Impact-Factor 2006: 1.947)

Dannewitz B, Eickholz P, Kohl A, Komposch G, Tomakidi P. Molecular changes in the gingival epithelium associated with necrotizing ulcerative periodontitis: a case report.

Int J Periodontics Restorative Dent. 2006 Apr;26(2):191-6. PubMed PMID: 16642908.  
(Impact-Factor 2006: 0.963)

Kim CK, Choi SH, Kim TS, Kaltschmitt J, Eickholz P. The infrabony defect and its determinants.

J Periodontal Res. 2006 Dec;41(6):498-502. PubMed PMID:17076773.  
(Impact-Factor 2006: 1.947)

Eickholz P, Pretzl B, Holle R, Kim TS. Long-term results of guided tissue regeneration therapy with non-resorbable and bioabsorbable barriers. III. Class II furcations after 10 years.

J Periodontol. 2006 Jan;77(1):88-94. PubMed PMID:16579708.  
(Impact-Factor 2006: 1.784)

Rau PJ, Piöch T, Staehle HJ, Dörfer CE. Influence of the rubber dam on proximal contact strengths.

Oper Dent. 2006 Mar-Apr;31(2):171-5. PubMed PMID:16827018.  
(Impact-Factor 2006: 1.679)

Loomans BA, Opdam NJ, Roeters FJ, Bronkhorst EM, Burgersdijk RC, Dörfer CE. A randomized clinical trial on proximal contacts of posterior composites.

J Dent 2006 Apr;34(4):292-7. Epub 2005 Sep 12. PubMed PMID: 16157438.  
(Impact-Factor 2006: 1.636)

Klein F, Krigar D, Petzoldt D, Eickholz P. Periodontal manifestation of Langerhans' cell histiocytosis in a young man: case report with a 24-month follow-up.

Quintessence Int. 2006 Mar;37(3):175-82. Review. PubMed PMID:16536144.  
(Impact-Factor 2006: 0.54)

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