

## Publikationsverzeichnis

Prof. Dr. Dr. Dr. h. c. Ulrich Joos

Wermker K, Lünenbürger H, Joos U, Kleinheinz J, Jung S.  
Results of speech improvement following simultaneous push-back together with velopharyngeal flap surgery in cleft palate patients.  
**J Craniomaxillofac Surg. 2014 Jul;42 (5):525-530**

Ehmer U, Joos U, Ziebura T, Flieger S, Wiechmann D.  
The University Münster Model Surgery System for Orthognathic surgery. Part II KD-MMS.  
**Head Face Med.2013 Jan 4;9:2. Dol:10.1186/1746-160X-9-2**  
Annussek T, Kleinheinz J, Szuwart T, Joos U, Wermker K  
Short time administration of antirheumatic drugs - Methotrexate as a strong inhibitor of osteoblast s proliferation in vitro. **Head Face Med. 2012;8(1): 26**

Ehmer U, Joos U, Flieger S, Wiechmann D  
The University Münster model surgery system for orthognathic surgery. Part I--the idea behind. **Head Face Med. 2012;8: 14**

Jung S, Wermker K, Joos U, Kleinheinz J  
Orthognathic surgery in Melnick-Needles-Syndrome. Case report and review of the literature.  
**Int J Oral Maxillofac Surg. 2012;41(3): 309-12**

Wermker K, Jung S, Joos U, Kleinheinz J  
Objective Assessment of Hypernasality in Patients with Cleft Lip and Palate with the NasalView System: A Clinical Validation Study.  
**Int J Otolaryngol. 2012;2012: 321319** (Impact: liegt nicht vor, Typ=Journal Article)

Wermker K, Jung S, Joos U, Kleinheinz J  
Nasopharyngeal development in patients with cleft lip and palate: a retrospective case-control study.  
**Int J Otolaryngol. 2012;2012: 458507** (Impact: liegt nicht vor, Typ=Journal Article)

Wermker K, Jung S, Hüppmeier L, Joos U, Kleinheinz J  
Prediction model for early percutaneous endoscopic gastrostomy (PEG) in head and neck cancer treatment.  
**Oral Oncol. 2012;48(4): 355-60** (Impact(2011)=2.857, Typ=Journal Article)

Kleinheinz J, Jung S, Wermker K, Fischer C, Joos U.  
Release kinetics of VEGF165 from a collagen matrix and structural matrix changes in a circulation model. **Head Face Med. 2010 Jul 19;6:17.**

Seper L, Schwab R, Kiattavorncharoen S, Büchter A, Bánkfalvi A, Joos U, Piffkó J, Kruse-Loesler B.  
Malignant fibrous histiocytoma of the face: report of a case.  
**Head Face Med. 2007 Oct 18;3:36.**

Fillies T, Jogschies M, Kleinheinz J, Brandt B, Joos U, Buerger H.  
Cytokeratin alteration in oral leukoplakia and oral squamous cell carcinoma.  
**Oncol Rep. 2007 Sep;18(3):639-43.**

Lippold C, Kruse-Losler B, Danesh G, Joos U, Meyer U.  
Treatment of hemimandibular hyperplasia: the biological basis of condylectomy.  
**Br J Oral Maxillofac Surg. 2007 Jul;45(5):353-60.**

Hohoff A, Joos U, Meyer U, Ehmer U, Stamm T.  
The spectrum of Apert syndrome: phenotype, particularities in orthodontic treatment, and characteristics of orthognathic surgery. **Head Face Med. 2007 Feb 8;3:10.**

Fillies T, Homann C, Meyer U, Reich A, Joos U, Werkmeister R.  
Perioperative complications in infant cleft repair. **Head Face Med. 2007 Feb 5;3:9.**

Fillies T, Woltering M, Brandt B, Van Diest JP, Werkmeister R, Joos U, Buerger H.  
Cell cycle regulating proteins p21 and p27 in prognosis of oral squamous cell carcinomas.  
**Oncol Rep. 2007 Feb;17(2):355-9.**

Joos U, Wermker K, Kruse-Loesler B, Kleinheinz J.  
Influence of treatment concept, velopharyngoplasty, gender and age on hypernasality in patients with cleft lip, alveolus and palate. **J Craniomaxillofac Surg. 2006 Dec;34(8):472-7.**

Kruse-Lösler B, Presser D, Meyer U, Schul C, Luger T, Joos U.  
Reconstruction of large defects on the scalp and forehead as an interdisciplinary challenge: experience in the management of 39 cases. **Eur J Surg Oncol. 2006 Nov;32(9):1006-14.**

Joos U, Wiesmann HP, Szuwart T, Meyer U.  
Mineralization at the interface of implants.  
**Int J Oral Maxillofac Surg. 2006 Sep;35(9):783-90.**

Danesh G, Lippold C, Joos U, Meyer U.  
Technical and clinical assessment of the use of a new material-based splint in orthognathic surgery. **Int J Oral Maxillofac Surg. 2006 Sep;35(9):796-9.**

Kruse-Lösler B, Gaertner C, Bürger H, Seper L, Joos U, Kleinheinz J.  
Melanotic neuroectodermal tumor of infancy: systematic review of the literature and presentation of a case.  
**Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2006 Aug;102(2):204-16.**

Joos U, Meyer U.  
New paradigm in implant osseointegration.  
**Head Face Med. 2006 Jun 30;2:19.**

Joos U, Biskup T, Ernst O, Westphal I, Gherasim C, Schmidt R, Edinger K, Pilarczyk G, Duschl C.  
Investigation of cell adhesion to structured surfaces using total internal reflection fluorescence and confocal laser scanning microscopy.  
**Eur J Cell Biol. 2006 Apr;85(3-4):225-228**

Kruse-Lösler B, Diallo R, Gaertner C, Mischke KL, Joos U, Kleinheinz J.  
Central giant cell granuloma of the jaws: a clinical, radiologic, and histopathologic study of 26 cases.  
**Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2006 Mar;101(3):346-54..**

Büchter A, Joos U, Wiesmann HP, Seper L, Meyer U.  
Biological and biomechanical evaluation of interface reaction at conical screw-type implants.  
**Head Face Med. 2006 Feb 21;2:5.**

Kruse-Lösler B, Presser D, Metze D, Joos U.  
Surgical reconstruction after subtotal ear resection in malignant melanoma of the ear.  
**J Eur Acad Dermatol Venereol. 2006 Feb;20(2):190-6.**

Fillies T, Werkmeister R, Packeisen J, Brandt B, Morin P, Weingart D, Joos U, Buerger H.  
Cytokeratin 8/18 expression indicates a poor prognosis in squamous cell carcinomas of the oral cavity. **BMC Cancer. 2006 Jan 13;6:10.**

Fillies T, Buerger H, Gaertner C, August C, Brandt B, Joos U, Werkmeister R.  
Catenin expression in T1/2 carcinomas of the floor of the mouth.  
**Int J Oral Maxillofac Surg. 2005 Dec;34(8):907-11.**

Seper L, Hoppe P, Kruse-Lösler B, Büchter A, Joos U, Kleinheinz J.  
[Aggressive fibromatosis in the jaw and facial region with bone involvement. A review]. **Mund Kiefer Gesichtschir. 2005 Nov;9(6):349-62.** German.

Kleinheinz J, Büchter A, Kruse-Lösler B, Weingart D, Joos U.  
Incision design in implant dentistry based on vascularization of the mucosa.  
**Clin Oral Implants Res. 2005 Oct;16(5):518-23.**

Büchter A, Kleinheinz J, Wiesmann HP, Jayaranan M, Joos U, Meyer U.  
Interface reaction at dental implants inserted in condensed bone.  
**Clin Oral Implants Res. 2005 Oct;16(5):509-17.**

Kruse-Lösler B, Presser D, Metze D, Joos U.  
Surgical treatment of persistent macrocheilia in patients with Melkersson-Rosenthal syndrome and cheilitis granulomatosa. **Arch Dermatol. 2005 Sep;141(9):1085-91.**

Joos U, Büchter A, Wiesmann HP, Meyer U.  
Strain driven fast osseointegration of implants. **Head Face Med. 2005 Sep 1;1:6. Review.**

Kleinheinz J, Stratmann U, Joos U, Wiesmann HP.  
VEGF-activated angiogenesis during bone regeneration.  
**J Oral Maxillofac Surg. 2005 Sep;63(9):1310-6.**

Kleinheinz J, Büchter A, Fillies T, Joos U.  
Vascular basis of mucosal color. **Head Face Med. 2005 Aug 24;1:4.**

Fillies T, Werkmeister R, van Diest PJ, Brandt B, Joos U, Buerger H.  
HIF1-alpha overexpression indicates a good prognosis in early stage squamous cell carcinomas of the oral floor. **BMC Cancer. 2005 Jul 21;5:84.**

Werkmeister R, Fillies T, Joos U, Smolka K.  
Relationship between lower wisdom tooth position and cyst development, deep abscess formation and mandibular angle fracture. **J Craniomaxillofac Surg. 2005 Jun;33(3):164-8.**

Kruse-Lösler B, Langer E, Reich A, Joos U, Kleinheinz J.  
Score system for elective tracheotomy in major head and neck tumour surgery.  
**Acta Anaesthesiol Scand. 2005 May;49(5):654-9.**

Meyer U, Büchter A, Wiesmann HP, Joos U, Jones DB.  
Basic reactions of osteoblasts on structured material surfaces.  
**Eur Cell Mater. 2005 Apr 26;9:39-49.Review.**

Werkmeister R, Fillies T, Gaertner C, Joos U, Berdel WE.  
A clinical phase I/II trial of rhIL-4 applied topically in patients with oral squamous cell carcinomas to assess safety and therapeutic activity.  
**Oncol Rep. 2005 Mar;13(3):449-52.**

Büchter A, Kleinheinz J, Wiesmann HP, Kersken J, Nienkemper M, Weyhrother H, Joos U, Meyer U.  
Biological and biomechanical evaluation of bone remodelling and implant stability after using an osteotome technique. **Clin Oral Implants Res. 2005 Feb;16(1):1-8.**

Kruse-Lösler B, Flören C, Stratmann U, Joos U, Meyer U.  
Histologic, histomorphometric and immunohistologic changes of the gingival tissues immediately following mandibular osteodistraction.  
**J Clin Periodontol. 2005 Jan;32(1):98-103.**

Fillies T, Wiesmann HP, Sommer D, Joos U, Meyer U.  
[Osteoblast reaction on SLA and microgrooved implant surfaces].  
**Mund Kiefer Gesichtschir. 2005 Jan;9(1):24-8.** German. PubMed PMID: 15583966.

Seper L, Bürger H, Vormoor J, Joos U, Kleinheinz J.  
Aggressive fibromatosis involving the mandible--case report and review of the literature.  
**Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2005 Jan;99(1):30-8. Review.**

Büchter A, Kleinheinz J, Meyer U, Joos U.  
Treatment of severe peri-implant bone loss using autogenous bone and a bioabsorbable polymer that delivered doxycycline (Atridox).  
**Br J Oral Maxillofac Surg. 2004 Oct;42(5):454-6**

Büchter A, Meyer U, Kruse-Lösler B, Joos U, Kleinheinz J.  
Sustained release of doxycycline for the treatment of peri-implantitis: randomised controlled trial. **Br J Oral Maxillofac Surg. 2004 Oct;42(5):439-44.**

Meyer U, Joos U, Wiesmann HP.  
Biological and biophysical principles in extracorporeal bone tissue engineering. Part III.  
**Int J Oral Maxillofac Surg. 2004 Oct;33(7):635-41.**

Wiesmann HP, Joos U, Meyer U.  
Biological and biophysical principles in extracorporeal bone tissue engineering. Part II.  
**Int J Oral Maxillofac Surg. 2004 Sep;33(6):523-30. Review.**

Seper L, Piffkó J, Joos U, Meyer U.  
Treatment of fractures of the atrophic mandible in the elderly.  
**J Am Geriatr Soc. 2004 Sep;52(9):1583-4.**

Büchter A, Kleinheinz J, Wiesmann HP, Seper L, Joos U, Meyer U.  
[Peri-implant bone formation around cylindrical and conical implant systems].  
**Mund Kiefer Gesichtschir. 2004 Sep;8(5):282-8. Epub 2004 Jul 23. German.**

Meyer U, Joos U, Wiesmann HP.  
Biological and biophysical principles in extracorporeal bone tissue engineering. Part I.  
**Int J Oral Maxillofac Surg. 2004 Jun;33(4):325-32. Review.**

Meyer U, Kleinheinz J, Joos U.  
Biomechanical and clinical implications of distraction osteogenesis in craniofacial surgery.  
**J Craniomaxillofac Surg. 2004 Jun;32(3):140-9.**

Meyer U, Joos U, Mythili J, Stamm T, Hohoff A, Fillies T, Stratmann U, Wiesmann HP.  
Ultrastructural characterization of the implant/bone interface of immediately loaded dental implants. **Biomaterials**. 2004 May;**25(10):1959-67**.

Jayaraman M, Meyer U, Bühner M, Joos U, Wiesmann HP.  
Influence of titanium surfaces on attachment of osteoblast-like cells in vitro.  
**Biomaterials**. 2004 Feb;**25(4):625-31**.

Hohoff A, Stamm T, Kaied I, Danesh G, Ehmer U, Joos U.  
Combined space management through Delaire/Joos osteotomy and postoperative orthodontic treatment. A retrospective longitudinal study.  
**Int J Oral Maxillofac Surg**. 2004 Jan;**33(1):19-24**.

Stamm T, Meier N, Hohoff A, Meyer U, Heinecke A, Joos U.  
Are collimated low-dose digital radiographs valid for performing Delaire's architectural analysis? **Int J Oral Maxillofac Surg**. 2003 Dec;**32(6):600-5**

Büchter A, Kleinheinz J, Joos U, Meyer U.  
[Primary implant stability with different bone surgery techniques. An in vitro study of the mandible of the minipig]. **Mund Kiefer Gesichtschir**. 2003 Nov;**7(6):351-5**.

Büchter A, Kruse-Lösler B, Joos U, Kleinheinz J.  
[Odontogenic foci--possible etiology of urticaria?].  
**Mund Kiefer Gesichtschir**. 2003 Nov;**7(6):335-8**.

Blume O, Seper L, Meyer U, Piffkó J, Joos U.  
[Experimental and clinical study of the stability of an osteosynthesis plate for the atrophic mandible]. **Mund Kiefer Gesichtschir**. 2003 Nov;**7(6):323-9**. Epub 2003 Oct 7. German.

Kiattavorncharoen S, Joos U, Brinkschmidt C, Werkmeister R.  
Aneurysmal bone cyst of the mandible: a case report.  
**Int J Oral Maxillofac Surg**. 2003 Aug;**32(4):419-22**. Review.

Meyer U, Wiesmann HP, Fillies T, Joos U.  
Early tissue reaction at the interface of immediately loaded dental implants.  
**Int J Oral Maxillofac Surg**. 2003 Jul-Aug;**18(4):489-99**.

Meyer U, Wiesmann HP, Runte C, Fillies T, Meier N, Lueth T, Joos U.  
Evaluation of accuracy of insertion of dental implants and prosthetic treatment by computer-aided navigation in minipigs.  
**Br J Oral Maxillofac Surg**. 2003 Apr;**41(2):102-8**.

Piffkó J, Homann Ch, Schuon R, Joos U, Meyer U.  
[Experimental study on the biomechanical stability of different internal fixators for use in the mandible].  
**Mund Kiefer Gesichtschir**. 2003 Jan;**7(1):1-6**. Epub 2002 Oct 11. German.

Kleinheinz J, Wiesmann HP, Stratmann U, Joos U.  
[Evaluating angiogenesis and osteogenesis modified by vascular endothelial growth factor (VEGF)]. **Mund Kiefer Gesichtschir**. 2002 May;**6(3):175-82**. German.

Handschel J, Wiesmann HP, Stratmann U, Kleinheinz J, Meyer U, Joos U.  
TCP is hardly resorbed and not osteoconductive in a non-loading calvarial model.  
**Biomaterials. 2002 Apr;23(7):1689-95.**

Meyer U, Stamm T, Meier N, Joos U.  
First experience with a public domain computer-aided surgical system.  
**Br J Oral Maxillofac Surg. 2002 Apr;40(2):96-104.**

Hohoff A, Meier N, Stamm T, Ehmer U, Joos U.  
Optimizing presurgical orthodontic planning by means of the transverse coordinate simulation system (TCSS). **J Craniomaxillofac Surg. 2002 Apr;30(2):75-86.**

Stamm T, Meyer U, Meier N, Ehmer U, Joos U.  
Public domain computer-aided surgery (CAS) in orthodontic and maxillofacial surgery.  
**J Orofac Orthop. 2002 Jan;63(1):62-75.**

Piffko J, Meyer U, Joos U.  
[Possibilities and limitations in evaluating treatment concepts in lip-jaw-palate clefts].  
**Mund Kiefer Gesichtschir. 2002 Jan;6(1):49-52. Review. German**

Meyer U, Meyer T, Wiesmann HP, Kruse-Lösler B, Vollmer D, Stratmann U, Joos U.  
Mechanical tension in distraction osteogenesis regulates chondrocytic differentiation.  
**Int J Oral Maxillofac Surg. 2001 Dec;30(6):522-30.**

Kruse-Lösler B, Meyer U, Flören C, Joos U.  
Influence of distraction rates on the temporomandibular joint position and cartilage morphology in a rabbit model of mandibular lengthening.  
**J Oral Maxillofac Surg. 2001 Dec;59(12):1452-9; discussion 1460-1.**

Meyer U, Wiesmann HP, Meyer T, Schulze-Osthoff D, Jäsche J, Kruse-Lösler B, Joos U.  
Microstructural investigations of strain-related collagen mineralization.  
**Br J Oral Maxillofac Surg. 2001 Oct;39(5):381-9.**

Anastassov GE, Joos U.  
Comprehensive management of cleft lip and palate deformities.  
**J Oral Maxillofac Surg. 2001 Sep;59(9):1062-75; discussion 1075-7.**

Kleinheinz J, Joos U.  
Imaging of cartilage and mimic muscles with MRI: anatomic study in healthy volunteers and patients with unilateral cleft lip and palate. **Cleft Palate Craniofac J. 2001 Jul;38(4):291-8.**  
Meyer U, Terodde M, Joos U, Wiesmann HP.  
[Mechanical stimulation of osteoblasts in cell culture].  
**Mund Kiefer Gesichtschir. 2001 May;5(3):166-72.**

Handschel J, Sunderkötter C, Kruse-Lösler B, Prott FJ, Meyer U, Piffko J, Joos U.  
Late effects of radiotherapy on oral mucosa in humans.  
**Eur J Oral Sci. 2001 Apr;109(2):95-102.**

Meyer U, Vollmer D, Runte C, Bourauel C, Joos U.  
Bone loading pattern around implants in average and atrophic edentulous maxillae: a finite-element analysis. **J Craniomaxillofac Surg. 2001 Apr;29(2):100-5.**

Meyer U, Vollmer D, Runte C, Bourauel C, Joos U.  
Bone loading pattern around implants in average and atrophic edentulous maxillae: a finite-element analysis. **J Maxillofac Surg.** 2001 Apr;**29(2):100-105.**

Joos U, Piffko J, Meyer U.  
[Treatment of frontobasal trauma and polytrauma].  
**Mund Kiefer Gesichtschir.** 2001 Mar;**5(2):86-93. Review.**

Peuker ET, Werkmeister R, Pera F, Joos U, Filler TJ.  
[Surgical procedures in mouth, jaw and facial surgery in Thiel embalmed body donors].  
**Mund Kiefer Gesichtschir.** 2001 Mar;**5(2):141-3. German.**

Wiesmann H, Hartig M, Stratmann U, Meyer U, Joos U.  
Electrical stimulation influences mineral formation of osteoblast-like cells in vitro.  
**Biochim Biophys Acta.** 2001 Feb **5;1538(1):28-37.**

Meyer U, Meyer T, Schlegel W, Scholz H, Joos U.  
Tissue differentiation and cytokine synthesis during strain-related bone formation in distraction osteogenesis. **Br J Oral Maxillofac Surg.** 2001 Feb;**39(1):22-9.**

Handsche J, Sunderkötter C, Prott FJ, Meyer U, Kruse-Lösler B, Joos U.  
Increase of RM3/1-positive macrophages in radiation-induced oral mucositis.  
**J Pathol.** 2001 Feb;**193(2):242-7.**

Handsche J, Figgenger L, Joos U.  
[Forensic evaluation of injuries to nerves and jaw bone after wisdom tooth extraction from the viewpoint of current jurisprudence]. **Mund Kiefer Gesichtschir.** 2001 Jan;**5(1):44-8. German.**

Joos U, Piffko J, Meyer U.  
[New aspects in managing mandibular fractures].  
**Mund Kiefer Gesichtschir.** 2001 Jan;**5(1):2-16. German.**

Kleier C, Kleinheinz J, Stamm T, Joos U.  
[Prospective cephalometric evaluation of a new 3-dimensional adjustable osteosynthesis system for sagittal ramus osteotomy]. **Mund Kiefer Gesichtschir.** 2000 Sep;**4(5):296-300.**

Werkmeister R, Zöllner B, Kiattavorncharoen S, Joos U.  
[Evaluating form and function of the nose after open rhinoplasty in unilateral lip-maxillopalatal clefts]. **Mund Kiefer Gesichtschir.** 2000 Sep;**4(5):270-3. German**

Stratmann U, Mokrys K, Meyer U, Kleinheinz J, Joos U, Dirksen D, Bollmann F.  
Clinical anatomy and palpability of the inferior lateral pterygoid muscle. **J Prosthet Dent.** 2000 May;**83(5):548-54.**

Joos U, Vollmer D, Kleinheinz J.  
[Effect of implant geometry on strain distribution in peri-implant bone].  
**Mund Kiefer Gesichtschir.** 2000 May;**4(3):143-7. German.**

Kleinheinz J, Stamm T, Meier N, Wiesmann HP, Ehmer U, Joos U.  
Three-dimensional magnetic resonance imaging of the orbit in craniofacial malformations and trauma.  
**Int J Adult Orthodon Orthognath Surg.** 2000 Spring;**15(1):64-8.**

Vollmer D, Meyer U, Joos U, Vègh A, Piffko J.  
Experimental and finite element study of a human mandible.  
**J Craniomaxillofac Surg. 2000 Apr;28(2):91-6.**

Meyer U, Kleinheinz J, Handschel J, Kruse-Lösler B, Weingart D, Joos U.  
Oral findings in three different groups of immunocompromised patients.  
**J Oral Pathol Med. 2000 Apr;29(4):153-8.**

Joos U, Kleinheinz J.  
Reconstruction of the severely resorbed (Class VI) jaws: routine or exception?  
**J Craniomaxillofac Surg. 2000 Feb;28(1):1-4**

Hartig M, Joos U, Wiesmann HP.  
Capacitively coupled electric fields accelerate proliferation of osteoblast-like primary cells and increase bone extracellular matrix formation in vitro.  
**Eur Biophys J. 2000;29(7):499-506.**

Meyer U, Vollmer D, Homann C, Schuon R, Benthaus S, Végh A, Felszegi E, Joos U, Piffkò J.  
[Experimental and finite-element models for the assessment of mandibular deformation under mechanical loading]. **Mund Kiefer Gesichtschir. 2000 Jan;4(1):14-20. German.**

Werkmeister R, Brandt B, Joos U.  
Clinical relevance of erbB-1 and -2 oncogenes in oral carcinomas.  
**Oral Oncol. 2000 Jan;36(1):100-5**

Werkmeister R, Brandt B, Joos U.  
Aberrations of erbB-1 and erbB-2 oncogenes in non-dysplastic leukoplakias of the oral cavity. **Br J Oral Maxillofac Surg. 1999 Dec;37(6):477-80.**

Handschel J, Kleinheinz J, Kelker M, Reuter I, Joos U.  
Reproducible X-ray projection geometry in edentulous patients.  
**Dentomaxillofac Radiol. 1999 Nov;28(6):368-71.**

Meyer U, Meyer T, Wiesmann HP, Stratmann U, Kruse-Lösler B, Maas H, Joos U.  
The effect of magnitude and frequency of interfragmentary strain on the tissue response to distraction osteogenesis.  
**J Oral Maxillofac Surg. 1999 Nov;57(11):1331-9; discussion 1340-1.**

Werkmeister R, Fillies T, Brandt B, Groner B, Weis W, Joos U.  
Chemosensitivity testing of oral cancer cells treated with a p185neu-specific agent. **Eur J Oral Sci. 1999 Oct;107(5):338-43.**

Handschel J, Prott FJ, Sunderkötter C, Metze D, Meyer U, Joos U.  
Irradiation induces increase of adhesion molecules and accumulation of beta2-integrin-expressing cells in humans.  
**Int J Radiat Oncol Biol Phys. 1999 Sep 1;45(2):475-81.**

Meyer U, Meyer T, Vosshans J, Joos U.  
Decreased expression of osteocalcin and osteonectin in relation to high strains and decreased mineralization in mandibular distraction osteogenesis.  
**J Craniomaxillofac Surg. 1999 Aug;27(4):222-7.**



Kleinheinz J, Anastassov GE, Joos U.

Indications for treatment of subcondylar mandibular fractures.

**J Craniomaxillofac Trauma. 1999 Summer;5(2):17-23; discussion 24-6.**

Meyer U, Weingart D, Deng MC, Scheld HH, Joos U.

Heart transplants--assessment of dental procedures.

**Clin Oral Investig. 1999 Jun;3(2):79-83.**

Meyer U, Benthous S, Du Chesne A, Wannhof H, Zöllner B, Joos U.

[Examining patients with facial skull fractures from an etiological and legal perspective].

**Mund Kiefer Gesichtschir. 1999 May;3(3):152-7. German.**

Joos U.

An adjustable bone fixation system for sagittal split ramus osteotomy: preliminary report.

**Br J Oral Maxillofac Surg. 1999 Apr;37(2):99-103.**

Meyer U, Wiesmann HP, Kruse-Lösler B, Handschel J, Stratmann U, Joos U.

Strain-related bone remodeling in distraction osteogenesis of the mandible.

**Plast Reconstr Surg. 1999 Mar;103(3):800-7.**

Werkmeister R, Szulczewski D, Walteros-Benz P, Joos U.

Rehabilitation with dental implants of oral cancer patients.

**J Craniomaxillofac Surg. 1999 Feb;27(1):38-41.**

Piffkò J, Bänkfalvi A, Joos U, Ofner D, Krassort M, Schmid KW.

Immunophenotypic analysis of normal mucosa and squamous cell carcinoma of the oral cavity. **Cancer Detect Prev. 1999;23(1):45-56.**

Meyer T, Meyer U, Stratmann U, Wiesmann HP, Joos U.

Identification of apoptotic cell death in distraction osteogenesis.

**Cell Biol Int. 1999;23(6):439-46.**

Joos U, Meyer U, Tkotz T, Weingart D.

Use of a mandibular fracture score to predict the development of complications.

**J Oral Maxillofac Surg. 1999 Jan;57(1):2-5; discussion 5-7.**

Szulczewski DH, Kleinheinz J, Werkmeister R, Meyer U, Roth S, Joos U.

[Regeneration of mouth mucosa in the buccal plane following graft procurement for reconstruction of bulbar urethral stenoses].

**Mund Kiefer Gesichtschir. 1999 Jan;3(1):34-7. German.**

Anastassov GE, Joos U, Zöllner B.

Evaluation of the results of delayed rhinoplasty in cleft lip and palate patients. Functional and aesthetic implications and factors that affect successful nasal repair.

**Br J Oral Maxillofac Surg. 1998 Dec;36(6):416-24.**

Kleier C, Werkmeister R, Joos U.

[Zinc and vitamin A deficiency in diseases of the mouth mucosa].

**Mund Kiefer Gesichtschir. 1998 Nov;2(6):320-5. German.**

Wiesmann HP, Chi L, Stratmann U, Plate U, Fuchs H, Joos U, Höhling HJ.

Sutural mineralization of rat calvaria characterized by atomic-force microscopy and transmission electron microscopy. **Cell Tissue Res. 1998 Oct;294(1):93-7.**

Joos U, Kleinheinz J.

Therapy of condylar neck fractures. **Int J Oral Maxillofac Surg.** 1998 Aug;**27(4):247-54.**

Joos U, Mann W, Gilsbach J.

Microsurgical treatment of midfacial tumours involving the skull base.

**J Craniomaxillofac Surg.** 1998 Aug;**26(4):226-34. Review.**

Kruse-Lösler B, Kleinheinz J, Werkmeister R, Piffko J, Metze D, Joos U.

[Gigantic proliferating trichilemmal cyst of the scalp with central carcinoma and lymph node metastasis]. **Mund Kiefer Gesichtschir.** 1998 Jul;**2(4):216-9. German.**

Kleinheinz J, Stamm T, Meier N, Wiesmann HP, Joos U.

[MRI 3D imaging of the orbits in craniofacial abnormalities and injuries].

**Mund Kiefer Gesichtschir.** 1998 May;**2 Suppl 1:S91-3. German**

Handschel J, Prött FJ, Meyer U, Kleinheinz J, Walde M, Joos U.

[Prospective study of the pathology of radiation-induced mucositis].

**Mund Kiefer Gesichtschir.** 1998 May;**2(3):131-5. German.**

Joos U.

Functional treatment of craniosynostoses during childhood.

**Br J Oral Maxillofac Surg.** 1998 Apr;**36(2):91-8.**

Joos U, Anastassov GE.

Treatment of craniofacial midline clefts in association with hamartomas: report of three cases. **J Oral Maxillofac Surg.** 1998 Mar;**56(3):383-92.**

Werkmeister R, Weingart D, Joos U.

[Surgical correction of the sagittal shift of the jaws in severe alveolar atrophy].

**Rev Stomatol Chir Maxillofac.** 1998 Feb;**98(6):359-62. French.**

Schul C, Wassmann H, Skopp GB, Marinov M, Wölfer J, Schuierer G, Joos U, Willich N.

Surgical management of intraosseous skull base tumors with aid of Operating Arm System.

**Comput Aided Surg.** 1998;**3(6):312-9.**

Piffkò J, Bänkfalvi A, Tory K, Füzési L, Bryne M, Ofner D, Kusch F, Joos U, Schmid KW.

Molecular assessment of p53 abnormalities at the invasive front of oral squamous cell carcinomas. **Head Neck.** 1998 Jan;**20(1):8-15**

Kleinheinz J, Anastassov GE, Joos U.

Ultrasonographic versus conventional diagnostic procedures in dislocated subcondylar mandibular fractures. **J Craniomaxillofac Trauma.** 1997 Fall;**3(2):40-2.**

Piffkò J, Bänkfalvi A, Ofner D, Rasch D, Joos U, Schmid KW.

Standardized AgNOR analysis of the invasive tumour front in oral squamous cell carcinomas.

**J Pathol.** 1997 Aug;**182(4):450-6..**

Wiechmann D, Ehmer U, Joos U, Dörr-Neudeck K.

[A prefabricated, calibrated double-base procedure--KDMMS. For the simulation and 3-dimensional planning using an articulator in orthognathic surgery].

**Rev Stomatol Chir Maxillofac.** 1997 Aug;**98(2):91-5. French.**

Wiesmann HP, Tkotz T, Joos U, Zierold K, Stratmann U, Szuwart T, Plate U, Höhling HJ.

Magnesium in newly formed dentin mineral of rat incisor.

**J Bone Miner Res. 1997 Mar;12(3):380-3.**

Meyer U, Kleinheinz J, Gaubitz M, Schulz M, Weingart D, Joos U.

[Oral manifestations in patients with systemic lupus erythematosus].

**Mund Kiefer Gesichtschir. 1997 Mar;1(2):90-4. German.**

Piffkò J, Bánkfalvi A, Ofner D, Rasch D, Joos U, Schmid KW.

Standardized demonstration of silver-stained nucleolar organizer regions-associated proteins in archival oral squamous cell carcinomas and adjacent non-neoplastic mucosa.

**Mod Pathol. 1997 Feb;10(2):98-104.**

Kleinheinz J, Meyer U, Büchner T, Kösters G, Weingart D, Joos U.

[Oral manifestations of acute leukemia]. **Mund Kiefer Gesichtschir. 1997 Feb;1(1):57-60.**

Piffkò J, Bánkfalvi A, Ofner D, Bryne M, Rasch D, Joos U, Böcker W, Schmid KW.

Prognostic value of histobiological factors (malignancy grading and AgNOR content) assessed at the invasive tumour front of oral squamous cell carcinomas.

**Br J Cancer. 1997;75(10):1543-6.**

Werkmeister R, Brandt B, Joos U.

The erbB oncogenes as prognostic markers in oral squamous cell carcinomas.

**Am J Surg. 1996 Dec;172(6):681-3.**

Piffkò J, Bánkfalvi A, Ofner D, Kusch F, Böcker W, Joos U, Schmid KW.

In situ assessment of cell proliferation at the invasive front of oral squamous cell carcinomas. **Virchows Arch. 1996 Nov;429(4-5):229-34.**

Piffkò J, Bánkfalvi A, Klauke K, Dreier R, Joos U, Böcker W, Schmid KW.

Unaltered strong immunohistochemical expression of CD44-v6 and -v5 isoforms during development and progression of oral squamous cell carcinomas.

**J Oral Pathol Med. 1996 Oct;25(9):502-6.**

Plate U, Tkotz T, Wiesmann HP, Stratmann U, Joos U, Höhling HJ.

Early mineralization of matrix vesicles in the epiphyseal growth plate.

**J Microsc. 1996 Jul;183(Pt 1):102-7.**

Weingart D, Joos U.

[Differential indications for various therapeutic osteosynthesis concepts in mandibular fractures]. **Fortschr Kiefer Gesichtschir. 1996;41:71-4. German.**

Joos U.

[Therapy of orbital fractures]. **Fortschr Kiefer Gesichtschir. 1996;41:32-8. German.**

Piffkò J, Bánkfalvi Á A, Öfner D, Tötsch M, Berens A, Joos U, Böcker W, Schmid KW.

Proliferative (MIB1, mdm2) Versus Anti-Proliferative (p53) Markers in Head and Neck Cancer. An Immunohistochemical Study.

**Pathol Oncol Res. 1996;2(1-2):37-42.**

Piffkò J, Bánkfalvi A, Ofner D, Berens A, Tkotz T, Joos U, Böcker W, Schmid KW.

Expression of p53 protein in oral squamous cell carcinomas and adjacent non-tumorous mucosa of the floor of the mouth: an archival immunohistochemical study using wet autoclave pretreatment for antigen retrieval.

**J Oral Pathol Med. 1995 Sep;24(8):337-42.**

Joos U.

Skeletal growth after muscular reconstruction for cleft lip, alveolus and palate. **Br J Oral Maxillofac Surg.** 1995 Jun;**33(3):139-44.**

Piffko J, Bankfalvi A, Ofner D, Joos U, Böcker W, Schmid KW.

Immunohistochemical detection of p53 protein in archival tissues from squamous cell carcinomas of the oral cavity using wet autoclave antigen retrieval.

**J Pathol.** 1995 May;**176(1):69-75.**

Knode H, Bendorf G, Weingart D, Joos U.

Fabrication of all-ceramic In-Ceram implant-supported bridges: a case report.

**Pract Periodontics Aesthet Dent.** 1995 Jan-Feb;**7(1):39-45;**

Bagambisa FB, Joos U, Schilli W.

Mechanisms and structure of the bond between bone and hydroxyapatite ceramics.

**J Biomed Mater Res.** 1993 Aug;**27(8):1047-55.**

Joos U, Weingart D, Hoevels S.

Strip osteotomy and radical osteotomy in the treatment of craniosynostosis. An experimental animal study. **J Craniomaxillofac Surg.** 1993 Apr;**21(3):89-92.**

Weingart D, Joos U, Fakler O.

[Complications after removal of autologous bone transplants for repair of lip-maxillary-palatal clefts]. **Fortschr Kiefer Gesichtschir.** 1993;**38:132-4. German.**

Weingart D, Joos U, Hürzeler MB, Knode H.

Restoration of maxillary residual ridge atrophy using Le Fort I osteotomy with simultaneous endosseous implant placement: technical report.

**Int J Oral Maxillofac Implants.** 1992 Winter;**7(4):529-35.**

Weingart D, Hellerich U, Joos U.

[Carcinoma in a 40-year chronic oro-antral communication].

**Dtsch Z Mund Kiefer Gesichtschir.** 1991 Sep-Oct;**15(5):356-9.**

Göz G, Joos U.

[Orthodontic surgical treatment of class III—the electromyographic effects on the masticatory and facial musculatures].

**Fortschr Kieferorthop.** 1991 Jun;**52(3):188-92.**

Choi BH, Kleinheinz J, Joos U, Komposch G.

Sucking efficiency of early orthopaedic plate and teats in infants with cleft lip and palate.

**Int J Oral Maxillofac Surg.** 1991 Jun;**20(3):167-9.**

Schulte EK, Joos U, Kasper M, Eckert HM.

Cytological detection of epithelial dysplasia in the oral mucosa using Feulgen-DNA-image cytometry. **Diagn Cytopathol.**1991;**7(4):436-41.**

Joos U.

[The development of the treatment of collum fractures in childhood].

**Dtsch Zahnarztl Z.** 1991 Jan;**46(1):38-40. German.**

Schilli W, Joos U.

[Treatment of pan-facial fractures]. **Fortschr Kiefer Gesichtschir.** 1991;**36:36-8. German.**

Joos U, Gilsbach J.

[Therapy of cerebrospinal fluid fistula in midfacial fractures].

**Fortschr Kiefer Gesichtschir. 1991;36:136-8. German.**

Otten JE, Ruschmann JA, Joos U.

[Free border movement of the mandible after operations for prognathism].

**Inf Orthod Kieferorthop. 1991;23(3):397-405. German.**

Bagambisa FB, Joos U, Schilli W.

Interaction of osteogenic cells with hydroxylapatite implant materials in vitro and in vivo.

Int J Oral Maxillofac

**Implants. 1990 Fall;5(3):217-26.**

Hürzeler MB, Knode H, Weingart D, Joos U.

[Rehabilitation of an edentulous patient with implant supported all-porcelain bridges after orthognathic surgery].

**Parodontol. 1990 Aug;1(3):263-76. German.**

Bagambisa FB, Joos U.

Preliminary studies on the phenomenological behaviour of osteoblasts cultured on

hydroxyapatite ceramics. **Biomaterials. 1990 Jan;11(1):50-6.**

Wiens S, Otten JE, Joos U.

[Postoperative analgesics consumption]. **Dtsch Zahnarztl Z. 1990 Jan;45(1):40-2. German.**

Joos U.

Muscle reconstruction in primary cleft lip surgery. J

**Craniomaxillofac Surg. 1989 Dec;17 Suppl 1:8-10.**

Joos U.

Evaluation of the result of surgery on cleft lip and palate and skeletal growth determinants of the cranial base. **J Craniomaxillofac Surg. 1989 Dec;17 Suppl 1:23-5.**

Joos U, Gilsbach J, Otten JE.

Thirteen years' experience with stable osteosynthesis of craniofacial fractures.

**Neurosurg Rev. 1989;12 Suppl 1:88-93.**

Jeckel N, Rakosi T, Joos U.

[Appliance possibilities in the rehabilitation of restricted habitual mandibular movements].

**Fortschr Kieferorthop. 1988 Aug;49(4):331-41. German.**

Jeckel N, Fabinger A, Rakosi T, Joos U, Schilli W.

[Motivation in the treatment of cheilognathopalatoschisis patients--a psychosocial study].

**Fortschr Kieferorthop. 1987 Aug;48(4):254-61. German.**

Jeckel N, Rakosi T, Joos U.

The neuromuscular reaction to continuous dynamic jaw extension in cases with restricted mouth opening. **J Craniomaxillofac Surg. 1987 Apr;15(2):94-8.**

Joos U, Friedburg H.

[Visualization of the course of the mimetic musculature by magnetic resonance tomography].

**Fortschr Kiefer Gesichtschir. 1987;32:125-7.**

Göz G, Joos U, Schilli W.

The influence of lip function on the sagittal and transversal development of the maxilla in cleft patients. **Scand J Plast Reconstr Surg Hand Surg. 1987;21(1):31-4.**

Joos U.

The importance of muscular reconstruction in the treatment of cleft lip and palate.

**Scand J Plast Reconstr Surg Hand Surg. 1987;21(1):109-13.**

Jonas I, Kappert HF, Rieder E, Rakosi T, Schilli W, Joos U.

[Effect of cheiloplasty on dentofacial development in patients with cheilognathopalatoschisis]. **Fortschr Kieferorthop. 1986 Oct;47(5):400-11. German.**

Göz G, Rakosi T, Joos U.

[Motivation and the orthodontic-surgical management of patients].

**Fortschr Kieferorthop. 1986 Aug;47(4):295-303. German.**

Göz G, Joos U.

[Orthodontic-oral surgical cooperation for dysgnathic patients].

**Quintessenz. 1986 Jun;37(6):1043-53. German.**

Joos U, Rixecker H.

[Dental surgery in patients with blood clotting disorders].

**Dtsch Zahnarzt Z. 1986 Apr;41(4):426-7. German**

Schilli W, Joos U.

[Progress in oral surgery]. **Quintessenz. 1986 Mar;37(3):381-402. German.**

Joos U, Mann W.

[Odontogenic infections in the oral cavity].

**Freie Zahnarzt. 1985 Aug;29(8):31-3. German.**

Jeckel N, Göz G, Joos U, Rakosi T.

[Continuous dynamic jaw widening: a method of overcoming traumatically limited mouth opening]. **Dtsch Z Mund Kiefer Gesichtschir. 1985 Jul-Aug;9(4):269-72. German**

Joos U.

[Bone regeneration after cyst surgery]. **Dtsch Zahnarzt Z. 1985 Jun;40(6):661-3. German.**

Otten JE, Joos U, Schilli W.

[Carcinogenesis in the apex of the cyst-forming odontogenic epithelium].

**Dtsch Zahnarzt Z. 1985 Jun;40(6):544-7 passim. German.**

Mann WJ, Joos U.

[Bacterial and viral infections of the oral cavity].

**Freie Zahnarzt. 1985 Jun;29(6):70, 72. German.**

Joos U, Göz G, Schilli W.

[Complication rate as a selection criterion in orthodontic operations].

**Fortschr Kiefer Gesichtschir. 1985;30:86-8. German.**

Stoll P, Joos U, Schilli W.

[Prevention of dish face in the care of mid-face fractures. Treatment principles and their indications from the current viewpoint].

**Fortschr Kiefer Gesichtschir. 1985;30:121-4. German.**

Joos U, Göz G, Schilli W.  
Experience with sagittal splitting of the horizontal ramus in mandibular prognathism.  
**J Maxillofac Surg. 1984 Apr;12(2):71-2..**

Göz G, Joos U, Schilli W.  
Position of anterior teeth following surgical correction of prognathism.  
**J Maxillofac Surg. 1984 Feb;12(1):33-5.**

Stoll P, Schilli W, Joos U.  
The stabilization of midface-fractures in the vertical dimension.  
**J Maxillofac Surg. 1983 Dec;11(6):248-51.**

Fabinger A, Krekeler G, Joos U, Vogel D.  
[Filling of apical bone defects after tooth root resection with collagen--a comparative clinical study]. **Schweiz Monatsschr Zahnheilkd. 1983 Jan;93(1):37-40. German.**

Gernet W, Joos U, Leonhardt KE, Niederdellman H.  
[Follow-up studies on the functional state in total tooth replacement after preprosthetic measures on the mandibular prosthesis support]. **Dtsch Zahnarztl Z. 1982 Feb;37(2):152-4.**

Joos U, Gernet W, Muzzolini F.  
[Mandibular resorption following vestibuloplasty and lowering of the floor of the mouth].  
**Dtsch Zahnarztl Z. 1982 Feb;37(2):117-20. German.**

Joos U, Mittermayer C, Schilli W, Kaden A.  
[Effect of collagen, hydroxylapatite and Gelastyp-S on a cell culture].  
**Dtsch Zahnarztl Z. 1982 Jan;37(1):22-4. German.**

Niederdellmann H, Uhlig G, Joos U.  
[Elastic behavior of the human mandible under functional load].  
**Quintessenz. 1981 Jun;32(6):1113-7. German.**

Akuamoa-Boateng E, Cesteleyn L, Joos U, Niederdellmann H.  
[2 modified technics for the surgical correction of true prognathism: oblique ostectomy and sagittal splitting with ostectomy in the horizontal rami, both time with functionally stable osteosynthesis].  
**Acta Stomatol Belg. 1981;78(4):267-86.Dutch.**

Joos U, Härle F.  
[Mandibular resorption after vestibuloplasty and deepening of the mouth floor].  
**Dtsch Zahnarztl Z. 1980 Nov;35(11):986-8. German.**

Klaiber B, Düker J, Joos U, Perino W.  
[Pulp reaction and formation of hard substances after direct capping with a lyophilized collagen preparation]. **Dtsch Zahnarztl Z. 1980 Aug;35(8):809-11. German.**

Joos U, Ochs G, Ries PE.  
Influence of Collagenfleece on bone regeneration.  
**Biomaterials. 1980 Jan;1(1):23-6.**

Joos U, Ochs G.  
[Heterologous collagen as crystallization germ for bone mineralization].  
**Dtsch Zahnarztl Z. 1980 Jan;35(1):15-7. German.**

Klaiber B, Mittermayer C, Kaden P, Joos U.  
[Characteristics of human dental pulp cells in cell cultures].  
**Dtsch Zahnarztl Z. 1979 Nov;34(11):846-50. German.**

Joos U, Ochs G.  
[Effect of dissolved heterologous collagen on human platelet aggregation].  
**Dtsch Zahnarztl Z. 1979 Jan;34(1):35-7. German**

Joos U, Krekeler G.  
[Collagen fleece as a local hemostyptic in patients with blood coagulation disorders].  
**ZWR. 1978 Sep 10;87(17):810-2. German.**

Ewers R, Joos U.  
[Temporary bridging of defects in mandibular resections with osteosynthesis methods].  
**Dtsch Zahnarztl Z. 1977 Apr;32(4):332-3. German.**



## **Buchbeiträge**

**2013**

Joos U , Meyer U

Load related aspects of implant osseointegration

In Ewers R und Lambrecht J.Th (eds) Oral implants, Bioactivating concepts

Quintessence Ltd. London 2013

**2011**

Meyer U, Wiesmann HP, Neunzehn J, Joos U.

Bone tissue engineering. In: Ferri J, Hunziker EB (eds.): Preprosthetic and maxillofacial Surgery. Biomaterials, bone grafting and tissue engineering, Woodhead Publishing Limited 2011.

Joos U, Wiesmann HP, Neunzehn J, Meyer U.

Applications of biomaterials in alveolar and maxillofacial bone reconstruction.

In: Ferri J, Hunziker EB (eds.): Preprosthetic and maxillofacial Surgery. Biomaterials, bone grafting and tissue engineering, Woodhead Publishing Limited 2011.

**2009**

Alterstraumatologie. Prophylaxe, Therapie und Rehabilitation. Raschke MJ, Stange R (Hrsg.) Mitherausgeber: Joos UK et al. Elsevier Urban & Fischer München Jena 2009

Joos U.

Tissue engineering strategies in dental implantology. In: Meyer U, Meyer T, Handschel J, Wiesmann HP (Hrsg.): Fundamentals of tissue engineering and regenerative medicine. Springer Berlin 2009, S. 839

**2006**

Klinische Oralpathologie. Kompaktes, interdisziplinäres Nachschlagewerk für Zahn-, Mund- und Kieferheilkunde. Hrsg. Bankfalvi A, Piffko J, Joos U. International Medical College [www.med-college.de](http://www.med-college.de) 2006

**2005**

Handbuch Geriatrie. Lehrbuch für Praxis und Klinik. Hrsg.: Raem AM, Fenger H, Kolb GF, Pientka L, Rychlik R, Vömel T. Mitherausgeber: Joos U et al. Deutsche Krankenhaus Verlagsgesellschaft mbH Düsseldorf 2005

**2001**

Meyer U, Joos U, Kruse-Lösler B, Meyer Th.

Mechanically induced tissue response during distraction. In: Samchukow ML, Cope JB, Cherkashin AM (eds.): Craniofacial distraction osteogenesis. Mosby Inc., St. Louis 2001, p. 42

**2000**

Joos U.

Long-term results after functional repair of unilateral cleft lip, alveolus and palate. In: Precious D (ed.): Oral and Maxillofacial Surgery Clinics of North America. Saunders. Philadelphia 2000

Joos U, Wiesmann HP, Neunzehn J, Meyer U.  
Applications of biomaterials in alveolar and maxillofacial bone reconstruction. In: Precious D (ed.): Oral and Maxillofacial Surgery Clinics of North America. Saunders. Philadelphia 2000

### **1999**

Joos U., Piffko J.  
Skull base tumors - role of microsurgical techniques. In: Ward Booth P, Schendel SA, Hausamen JE (eds.): Maxillofacial Surgery. Volume 1, p. 475. Harcourt Brace 1999

Meyer, U., Kruse-Lösler, B., Joos, U.  
Basic cell and tissue reactions in distraction osteogenesis of the mandible. Cranial and facial bone distraction processes. 1999, Monduzzi Editore, Bologna  
Meyer, U., Kruse-Lösler, B., Joos, U.,  
Influence of distraction rates on compression related degenerative alterations in the TMJ. Cranial and facial bone distraction processes. 1999, Monduzzi Editore, Bologna

### **1995**

Joos U.  
Mißbildungen  
Buchbeitrag: Lexikon der Zahnmedizin. 6. Auflage.  
Hrsg.: Hofmann-Axthelm  
Quintessenz Berlin 1995

### **1992**

Joos U.  
Surgical Management of Skeletal Open Bite.  
Buchbeitrag: Modern Practice in Orthognathic and Reconstructive Surgery.  
Volume III, S. 2060  
Hrsg.: W. H. Bell  
W. B. Saunders Company Philadelphia 1992

### **1990**

Joos U.  
Klinisch relevante Syndrome im Kopfbereich.  
Buchbeitrag: Praxis der Zahnheilkunde 10/!. Mund-Kiefer-Gesichtschirurgie I.  
Hrsg: H. H. Horch Urban & Schwarzenberg 1990 2. Auflage, S. 277

Joos U.  
Dentoalveoläre Chirurgie in der Mund-Kiefer-Gesichtschirurgie.  
Buchbeitrag: Fortschritte der Kiefer- und Gesichtschirurgie.  
Sonderband anlässlich des 40-jährigen Jubiläums der  
Deutschen Gesellschaft für Mund-, Kiefer- und Gesichtschirurgie.  
Jahrbuch.  
Hrsg: H. Scheunemann, N. Schwenzer, W. Busch  
Georg Thieme Stuttgart - New York 1990

**1985**

Schilli W, Niederdellmann H, Härle F, Joos U.

Stable Osteosynthesis in Treatment of Dentofacial Deformity. In: Surgical Correction of Dentofacial Deformities. New Concepts. Volume III, S. 490. Hrsg.: W.H. Bell

W.B. Saunders Company Philadelphia 1985