

	ORIGINALARBEITEN- ERSTAUTOR	Status	Wertung	Impact
1	<p><u>Histometry of Bone Apposition around Three Types of Dental Implants.</u> Weinlaender M., Kenney, E.B., Lekovic V., Beumer J., Moy P., Lewis S.</p> <p>Int J Oral Maxillofac Implants 7:4, 491 - 496, 1992</p>	printed	3	1.972
2	<p><u>Raman Microprobe Investigation of the Mineral Phases of three commercially available Plasma- flame - sprayed Hydroxyapatite coated Dental Implants.</u> M.Weinlaender; F. Adar; J. Beumer; E.B. Kenney; P.Moy</p> <p>Journal of Materials Science: Materials in Medicine 3,397 - 401, 1992</p>	printed	1	1.508
3	<p><u>Histomorphometric and fluorescence microscopic evaluation of interfacial bone healing around three different dental implants before and after radiation therapy.</u> Weinlaender M, Beumer J, Kenney E.B., Lekovic V., Holmes R., Moy P.K. and Plenk H.Jr.</p> <p>Int J Oral Maxillofac Implants 21:2,855-867, 2006</p>	printed	3	1.972
4	<p><u>Gingivomorphometry- Esthetic evaluation of the Crown- mucogingival complex. A new method of collection and measurement of standardized and reproducible data in intraoral photography.</u> M. Weinländer, V. Lekovic, S. Spadijer- Gostovic, M. Bilicic, G. Krennmair and Hanns Plenk Jr.</p> <p>Clin Oral Imp Res, (20) 526-30, 2009</p>	printed	5	2.756

	ORIGINALARBEITEN ERSTAUTOR	Status	Wertung	Impact
5	<p>Implant- Prosthodontic Rehabilitation of Patients with Rheumatic Disorders. M. Weinländer, G. Krennmair, E. Piehslinger</p> <p>Int J Prosthod , 23(1)151-57, 2010</p>	printed	3	1.374
6	<p><u>Removable implant – Prosthodontic rehabilitation of the edentulous mandible: 5 –year results of different prosthesis anchoring concepts.</u> M. Weinländer, E. Piehslinger, G. Krennmair</p> <p>Int J Oral Maxillofac Implants 25(3), 2010</p>	printed	3	1.972
7	<p><u>Patentschrift :</u> <u>Gingivomorphometriegerät: Device for the Production of Photographic Images in the Mouth Region.</u> <u>Vorrichtung zur Herstellung von Photographischen Aufnahmen im Mundbereich.</u> Internationale Veröffentlichungsnummer WO2009/040010 A4 Internationales Veröffentlichungsdatum 2. April 2009 M. Weinländer</p>		5	
8	<p><u>Soft tissue development around abutments with a circular macro-groove in healed sites of partially edentulous posterior maxillae and mandibles. A clinical pilot study.</u> M. Weinländer, V. Lekovic, S. Spadijer- Gostovic, B. Milicic, W. Wegscheider and E. Piehslinger</p> <p>Clinical Oral Imp Res 22,2011; 743-752</p>	printed	5	2.756

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
9	<p><u>Craniofacial Defects and Osseointegrated Implants: Six Year Follow- up Report on the Success rates of Craniofacial Implants at UCLA.</u> E. Roumanas, R. Nishimura, J. Beumer III., P. Moy, M. Weinlaender, J. Lorant,</p> <p>Int. J Oral & Maxilliofacial Implants Vol 9, Number 579 -585; 1994</p>	printed	3	1.972
10	<p><u>A Bone Regenerative Approach to Alveolar Ridge Maintainance Following Tooth Extraction. Report of 10 Cases.</u> V. Lekovic, E.B.Kenney, M.Weinlaender, T. Han, P. Klokkevold, M. Nedic, M. Orsini.</p> <p>J Perio 68;6: 563-571; 1997</p>	printed	3	1.961
11	<p><u>Histologic Evaluation of Guided Tissue Regeneration Using four Different Barrier membranes; A Furcation Study in Dogs.</u> V. Lekovic, P. Klokkevold, E. B.Kenney, B. Dimitrijevic, Mila Nedic, M. Weinlaender.</p> <p>J Perio 69: 54-61; 1998</p>	printed	3	1.961
12	<p><u>Evaluation of Periosteal Membranes and Coronally Positioned Flaps in the Treatment of Class II Furcation Defects: A Comparative Clinical Study in Humans.</u> V. Lekovic, P. R. Klokkevold; E. B. Kenney; Paulo Camargo, M. Nedic, M. Weinlaender.</p> <p>J. Perio 69; 9: 1050 –1055; 1998</p>	printed	3	1.961

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
13	<p><u>Preservation of Alveolar Bone in Extraction Sockets using Bioabsorbable Membranes.</u> V. Lekovic, P. Camargo, P. Klokkevold, M. Weinlaender, E.B. Kenney, B. Dimitrijevic, M. Nedic. J. Perio 69;9 : 1044- 1049; 1998</p>	printed	3	1.961
14	<p><u>A Controlled Reentry Study on the Effectiveness of Bovine Porous Mineral Used in Combination with a Collagen Membrane of Porcine Origin in the Treatment of Intra-bony Defects in Humans.</u> P. Camargo, V. Lekovic, M. Weinlaender, M. Nedic, N. Vasilic, E.B. Kenney J. Clin. Periodontol 27: 889-896; 2000</p>	printed	5	3.913
15	<p><u>A Comparison Between Enamel Matrix Proteins Used Alone or in Combination with Bovine Porous Bone Mineral in the Treatment of Intra-bony Periodontal Defects in Humans.</u> V. Lekovic, P. Camargo, M. Weinlaender, M. Nedic, Z. Aleksic, E.B. Kenney. J. Perio 71; 1110-1116; 2000</p>	printed	3	1.961
16	<p><u>Influence of a bioactive glass alloplast on changes in alveolar process dimensions exodontia.</u> P. Camargo, V. Lekovic, M. Weinlaender, P.R. Klokkevold, E.B. Kenney, B. Dimitrijevic, M. Nedic, S. Jancovic and M. Orsini. Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics, 90: 581-586; 2000</p>	printed	3	1.581

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
17	<p><u>Combination use of bovine porous bone mineral, enamel matrix proteins and an absorbable membrane in intrabony periodontal defects in humans.</u> V. Lekovic, P. M. Camargo, M. Weinlaender, E. B. Kenney and N. Vasilic.</p> <p>J Perio, 72(5): 583-589; 2001</p>	printed	3	1.961
18	<p><u>The Effectiveness of Enamel Matrix Proteins Used in Combination with Bovine Porous Bone Mineral in the Treatment of Intrabony Defects in Humans.</u> : A reentry study of twenty-four cases. P. Camargo, V. Lekovic, M. Weinlaender, N. Vasilic, and E.B. Kenney.</p> <p>J Clin Perio 28(11): 1016-1022; 2001</p>	printed	5	3.193
19	<p><u>The Use of Bovine Porous Bone Mineral in Combination With Enamel Matrix Proteins or With an Autologous Fibrinogen/Fibronectin System in the Treatment of Intrabony Periodontal Defects in Humans.</u> V. Lekovic, P.M. Camargo, M. Weinlaender, N. Vasilic, M. Djordjevic and E.B. Kenney</p> <p>J Perio 72(9): 1157-1163, 2001</p>	printed	3	1.961
20	<p><u>Comparison of Platelet- rich Plasma, Bovine Porous Bone Mineral and Guided Tissue Regeneration against Platelet-rich Plasma and Bovine Porous Bone mineral in the Treatment of Intrabony Defects: A Reentry Study.</u> V. Lekovic, P.M. Camargo, M. Weinlaender, N. Vasilic and E.B. Kenney ,</p> <p>J Perio, 73(2): 198-205; 2002</p>	printed	3	1.961

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
21	<p><u>Platelet – rich plasma and bovine porous bone mineral combined with guided tissue regeneration in the treatment of intrabony defects in humans.</u> P. Camargo, V. Lekovic, M. Weinlaender, N. Vasilic, M. Madzarevic and E.B. Kenney.,</p> <p>J Periodontal Res.2,37(4): 300-6; 2002</p>	printed	5	2.038
22	<p><u>Effectiveness of a combination of platelet- rich plasma, bovine porous bone mineral and guided tissue regeneration in the treatment of mandibular grade II molar furcations in humans.</u> V. Lekovic, M. P. Camargo, M. Weinlaender, N. Vasilic, Z. Aleksic and E.B. Kenney.</p> <p>J Clin Perio 30(8): 746-51; 2003</p>	printed	5	3.193
23	<p><u>Provisional Implants for Anchoring Removable Interim Prosthesis in Edentulous Jaws: A Clinical Study.</u> G Krennmair, M Weinlaender, S Schmidinger.</p> <p>Int J Oral Maxillofac Implants; 18: 4,582-588; 2003</p>	printed	3	1.972
24	<p><u>A reentry Study on the use of bovine porous bone mineral, guided tissue regeneration and platelet-rich plasma in the treatment of intrabony defects in humans.</u> P.M. Camargo, V. Lekovic, M. Weinlaender, N. Vasilic, M. Madzarevic, and E. B. Kenney</p> <p>International Journal of Periodontics and Restorative Dentistry. 25(1): 49-25; 2005</p>	printed	3	1.768

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
25	<u>Clinical Outcome and Prosthodontic Compensation of Tilted Interforaminal Implants for Mandibular Overdentures.</u> G. Krennmair , R. Fürhauser, M. Krainhöfer, M. Weinländer , E. Piehslinger. Int J Oral Maxillofac Implants 20: 6,923-929; 2005	printed	3	1.972
26	<u>Computerized Tomography – Assisted calculation of Sinus Augmentation Volume.</u> G. Krennmair, M. Krainhöfer, H. Mayer, M. Weinländer , E. Piehslinger. Int J Oral Maxillofac Implants 21:6,1-7; 2005	printed	3	1.972
27	<u>Maxillary Interim Overdentures Retained by Splinted or Unsplinted Provisional Implants.</u> G. Krennmair , R. Fürhauser, M. Weinländer , <u>E. Piehslinger</u> Int J Prosthodont 18:3,195-200; 2005	printed	3	1.374
28	<u>Implant-supported mandibular overdentures retained with ball or telescopic crown attachments: a 3-year prospective study.</u> . Krennmair G, Weinländer M , Krainhöfer M, Piehslinger E. Int J Prosthodont 19 (2):164-70; 2006	printed	3	1.374

	ORIGINALARBEITEN KOAUTOR	Status	Wertung	Impact
29	Provisional Implants for Immediate Restauration of Partially Edentulous Jaws: A Clinical Study. G. Krennmair, M. Krainhöfer, M. Weinländer , E. Piehslinger. Int. J Oral Maxillofac Implants 23(4)714-725; 2008	printed	3	1.972
30	A surgical Re-Entry on the influence of Platelet –Rich Plasma in Enhancing the regenerative Effects of Bovine Porous Bone Mineral and Guided Tissue Regeneration in the Treatment of Intrabony Defects in Humans. P. Camargo, V. Lekovic, M. Weinlaender , T. Resnik, M. Pavlovic, J Periodontol 80(6), 915-23; 2009	printed	3	1.961
31	Mechanical Stability of immediate-loaded Implants with various Surfaces and Designs- A pilot Study in Dogs. J Neugebauer, M Weinländer , V Lekovic, KH Linne von Berg, JE Zoeller Int J Oral Maxillofac Implants 24(6),1083 -92; 2009	printed	3	1.972
32	Implant Prosthodontic Rehabilitation of Anterior Partial Edentulism: A clinical Review. G. Krennmair, R.Seemann, M.Weinländer , W. Wegscheider, and E. Piehslinger Int J Oral Maxillofac Implants 2010	accepted	3	(1.972)

	ORIGINALARBEITEN ERSTAUTOR/ISBN	Status	Wertung	Impact
33	<u>Tierexperimentelle Untersuchungen zur Auffüllung von Knochendefekten mit Hydroxylapatitkeramik.</u> M.Weinländer ; F.Grundschober; H.Plenk Jr. Z Stomatol 84/5: 195-205, 1987 Stomatologiepreis 1986 (National Scientific Award)	printed	0	0
34	<u>In vitro Untersuchungen verschiedener Hydroxylapatitmaterialien.</u> M.Weinländer ; H.Plenk Jr.; E.Hallwachs; A. Nikiforov Z Stomatol 85/7: 399-404; 1988	printed	0	0
35	<u>Bone Growth around Dental Implants.</u> Weinlaender M. Dent Clin North Am, Vol 35, No 3, 585-601; 1991	printed	0	0
36	<u>Gingivomorphometrie – Computer-assistierte ästhetische Beurteilung des dentogingivalen Komplexes.</u> M. Weinländer , G.Krennmair, E. Piehslinger und W. Wegscheider Implantologie Journal – Zeitschrift der Deutschen Gesellschaft für Zahnärztliche Implantologie e. V. 2010	accepted	0	0
	ORIGINALARBEITEN KOAUTOR/ISBN			
38	<u>Die Behandlung von interradikulären Parodontaldefekten.</u> V.Lekovic; M.Weinländer ; G.Watzek Z Stomatol 85/6: 351-358; 1988	printed	0	0

39	<p>Histologische und klinisch-röntgenologische Nachuntersuchung humaner endogener Knochendefekte nach Auffüllung mit Hydroxylapatit-Keramik- Granulaten.</p> <p>R. Hauptner, M. Gitsch, W. Lill, M. Matejka, G. Watzek und M. Weinländer</p> <p>Z Stomatol 87/10: 535-545; 1990</p>	printed	0	0
40	<p><u>Implantatoberflächenanalysen vor und nach deren Reinigung mittels "Radiofrequency glow discharge treatment"</u></p> <p>C.Ulm, J.Wernisch, G.Mailath, P.Solar, M.Weinländer, G.Watzek;</p> <p>Z Zahnärztl Implantol 10, 47-50; 1994</p>	printed	0	0
41	<p><u>Uncovering Implants: A review of the UCLA Modification of second Stage Surgical Technique for uncovering Implants.</u></p> <p>E.B.Kenney; M.Weinlaender; P.Moy;</p> <p>Calif Dent Assoc Journal; 17, No.3: 18-22; 1989</p>	printed	0	0
42	<p><u>Soft Tissue Modifications of Surgical Techniques for Placement and Uncovering of Dental Implants.</u></p> <p>P.K.Moy; M.Weinlaender; E.B.Kenney.</p> <p>Dent Clin North Am, Vol 33/4; 665 - 683; 1989</p>	printed	0	0
43	<p><u>Histomorphometrische Analyse einer Sinusbodenaugmentation mit Bio-Oss und Kinn- Knochentransplantaten (Ein Fallbericht)</u></p> <p>L. Chyplik, K.Grossschmidt, M. Weinländer, und H. Plenk.</p>	printed	0	0

	Implantologie 4:419-430; 2000			
44	<u>A Guided Tissue Regeneration Approach to Alveolar Bone Maintenance Following Tooth Extraction.</u> V. Lekovic, E.B. Kenney, M.Weinlaender , M. Nedic, B. Dimitrijevic, M. Orsini. Balk J Stom, Vol 1, Nr 1, 23- 31; 1997	printed	0	0
45	<u>Implantatgetragene Deckprothesen im Unterkiefer auf Kugelgeschieben oder Teleskopkronen. Eine Prospektive Dreijahresstudie.</u> G. Krennmair, M. Weinländer , M. Krainhöfer, E. Piehlinger. Implantologie 14(3), 235-243; 2006	printed	0	0
46	<u>Histomorphometrische und fluoreszenzmikroskopische Analyse der Knochenheilung im Kontaktbereich von drei verschiedenen Dentalimplantaten vor und nach Strahlentherapie.</u> M. Weinländer , J. Beumer III, E. B. Kenney, V. Lekovic, R. Holmes, P. Moy und H. Plenk Jr. Implantologie 15 (2): 179-193; 2007	printed	0	0

	FALLBERICHT ERSTAUTOR/ISBN			
47	<u>Die Verwendung von provisorischen Sofortimplantaten (Übergangsimplantaten) für transitorische Versorgungen einer implantologischen Behandlungsplanung. Chirurgische und prothetische Aspekte.</u> Michael Weinländer , Gerald Krennmair, Stefan Schmidinger. Praxisthema; Stomatologie a8-a14, 2; 2003	printed	0	0

	BUCHBEITRÄGE ERST UND KOAUTOR	Status	Wertung	Impact
1	<p><u>TCP Impurities in HA Granules and Cristallinity Changes in Plasmaflame sprayed HA coatings detected by Spectroscopical Methods and their Biological Consequences.</u> M.Weinlaender, H. Plenk Jr., F.Adar, R. Holmes, April 4-7, IRTEC- CNR, Bioceramics in the Human Body, Ed: A. Ravaglioli (317); ISBN 1-85166-748-2, 1991</p>	printed	0	0
2	<p><u>Oberflächengestaltung enossaler Implantate.</u> M. Weinländer: in Enossale Implantate in der oralen Chirurgie." (4) 101-129G.Watzek, Ed. Quintessenz Verlagsges. Berlin, ISBN 3-87652-946-8, 1993</p>	printed	0	0
3	<p><u>Implants in the irradiated bone.</u> M. Weinlaender, J. Beumer III: in : Implants in Qualitatively Compromised Bone. (10) 145-162,G.Watzek Ed,Quintessenz Verlagsges., Berlin ISBN 1850970505,2004</p>	printed	0	0
4	<p><u>Stimulation of Bone growth around Dental Implants.</u> M. Weinlaender in: Perspektive I Dostignuca Stomatologije. Srpska Akademija Nauka Umetnosti Akademija Medicinskih Nauka SLD –A Stomatoloski Fakultet u Beogradu. Belgrade, 65-84; ISBN 86-904351-0.7, 2003.</p>	printed	0	0
5	<p><u>Investigation of the Mineral Phases on the Surfaces of Dental Implants by the Raman Microprobe Mole.</u> F. Adar; M.Weinlaender in "Microbeam Analysis 1989" P.E. Russel Ed. San Francisco Press, San Francisco, CA 159-162, 1989</p>	printed	0	0

	PROJEKTE	Status	Wertung	Impact
1	<p>Schrödinger Stipendium, - Fonds zur Förderung der Wissenschaften</p> <p>1987-1988</p> <p>1988 -1989 - für ein zweites Jahr verlängert.</p> <p>Projektnummer: J 0235</p> <p>Projekttitel: Parodontalchirurgie mit Knochenersatzmittel</p> <p>Forschungsstätte: Dental School, University of California at Los Angeles, UCLA, CA, USA, Dept.of Periodontology</p>		10	

		<u>PUNKTE</u>	<u>IMPAKT FAKTOR</u>
8	ORIGINALARBEITEN I/1a/1b/1c Erstautor	28	12.802
24	ORIGINALARBEITEN I/1a/1b Koautor	80	44.994
1	Projekt (Schrödinger Stipendium)	10	
	Gesamtpunkte - Wissenschaft	118	57.796