

Jan Gottlow

List of Publications by Year in Descending Order

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Version: 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

4,729
citations

23
h-index

27
g-index

27
ext. papers

4,966
ext. citations

4.9
avg, IF

4.79
L-index

#	Paper	IF	Citations
27	Mechanical property assessment of bone healing around a titanium-zirconium alloy dental implant. <i>Clinical Implant Dentistry and Related Research</i> , 2014 , 16, 913-9	3.9	23
26	Evaluation of a new titanium-zirconium dental implant: a biomechanical and histological comparative study in the mini pig. <i>Clinical Implant Dentistry and Related Research</i> , 2012 , 14, 538-45	3.9	99
25	An experimental comparison of two different clinically used implant designs and surfaces. <i>Clinical Implant Dentistry and Related Research</i> , 2012 , 14 Suppl 1, e204-12	3.9	42
24	An experimental evaluation of a new craniofacial implant using the rabbit tibia model: Part II. Biomechanical findings. <i>Otology and Neurotology</i> , 2010 , 31, 840-5	2.6	17
23	An experimental evaluation of a new craniofacial implant using the rabbit tibia model: part I. Histologic findings. <i>Otology and Neurotology</i> , 2010 , 31, 832-9	2.6	14
22	Periodontal wound healing following GTR therapy of dehiscence-type defects in the monkey: short-, medium- and long-term healing. <i>Journal of Clinical Periodontology</i> , 2005 , 32, 905-14	7.7	23
21	Immediate occlusal loading of Brånemark TiUnite implants placed predominantly in soft bone: 1-year results of a prospective clinical study. <i>Clinical Implant Dentistry and Related Research</i> , 2003 , 5 Suppl 1, 47-56	3.9	162
20	Immediate loading of Brånemark System TiUnite and machined-surface implants in the posterior mandible: a randomized open-ended clinical trial. <i>Clinical Implant Dentistry and Related Research</i> , 2003 , 5 Suppl 1, 57-63	3.9	202
19	Immediate occlusal loading of Brånemark implants applied in various jawbone regions: a prospective, 1-year clinical study. <i>Clinical Implant Dentistry and Related Research</i> , 2001 , 3, 204-13	3.9	185
18	Guided tissue regeneration update. <i>International Dental Journal</i> , 1998 , 48, 386-98	2.2	32
17	Treatment of intrabony defects by different surgical procedures. A literature review. <i>Journal of Periodontology</i> , 1998 , 69, 303-13	4.6	133
16	The influence of the design of two different bioresorbable barriers on the results of guided tissue regeneration therapy. An intra-individual comparative study in the monkey. <i>Journal of Periodontology</i> , 1995 , 66, 605-12	4.6	42
15	Clinical use of a bioresorbable matrix barrier in guided tissue regeneration therapy. Case series. <i>Journal of Periodontology</i> , 1994 , 65, 967-75	4.6	104
14	Guided tissue regeneration using bioresorbable and non-resorbable devices: initial healing and long-term results. <i>Journal of Periodontology</i> , 1993 , 64, 1157-65	4.6	199
13	Development of the biological concept of guided tissue regeneration [animal and human studies]. <i>Periodontology 2000</i> , 1993 , 1, 26-35	12.9	305
12	Guided Tissue Regeneration using bioresorbable and nonresorbable devices. <i>Journal of Japanese Society of Periodontology</i> , 1993 , 35, 37-37	0.1	1
11	Maintenance of new attachment gained through guided tissue regeneration. <i>Journal of Clinical Periodontology</i> , 1992 , 19, 315-7	7.7	94

10	Healing of maxillary and mandibular bone defects using a membrane technique. An experimental study in monkeys. <i>Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery</i> , 1990 , 24, 13-9		177
9	Guided tissue regeneration following treatment of recession-type defects in the monkey. <i>Journal of Periodontology</i> , 1990 , 61, 680-5	4.6	92
8	Healing of bone defects by guided tissue regeneration. <i>Plastic and Reconstructive Surgery</i> , 1988 , 81, 672-67	4.7	718
7	New attachment formation by guided tissue regeneration. <i>Journal of Periodontal Research</i> , 1987 , 22, 252-4	4.3	142
6	Role of "diseased" root cementum in healing following treatment of periodontal disease. An experimental study in the dog. <i>Journal of Periodontal Research</i> , 1986 , 21, 496-503	4.3	106
5	New attachment formation in the human periodontium by guided tissue regeneration. Case reports. <i>Journal of Clinical Periodontology</i> , 1986 , 13, 604-16	7.7	634
4	Treatment of localized gingival recessions with coronally displaced flaps and citric acid. An experimental study in the dog. <i>Journal of Clinical Periodontology</i> , 1986 , 13, 57-63	7.7	47
3	Healing following citric acid conditioning of roots implanted into bone and gingival connective tissue. <i>Journal of Periodontal Research</i> , 1984 , 19, 214-220	4.3	38
2	New attachment formation as the result of controlled tissue regeneration. <i>Journal of Clinical Periodontology</i> , 1984 , 11, 494-503	7.7	528
1	The regenerative potential of the periodontal ligament. An experimental study in the monkey. <i>Journal of Clinical Periodontology</i> , 1982 , 9, 257-65	7.7	570