## Ingemar Abrahamsson

List of Publications by Year in descending order

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236612 360668 3,139 35 25 35 g-index citations h-index papers 35 35 35 2386 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	De novo alveolar bone formation adjacent to endosseous implants. Clinical Oral Implants Research, 2003, 14, 251-262.	1.9	596
2	Early bone formation adjacent to rough and turned endosseous implant surfaces. An experimental study in the dog. Clinical Oral Implants Research, 2004, 15, 381-392.	1.9	404
3	The mucosal barrier at implant abutments of different materials. Clinical Oral Implants Research, 2008, 19, 635-641.	1.9	219
4	Morphogenesis of the peri-implant mucosa: an experimental study in dogs. Clinical Oral Implants Research, 2007, 18, 1-8.	1.9	211
5	Spontaneous progression of periâ€implantitis at different types of implants. An experimental study in dogs. I: clinical and radiographic observations. Clinical Oral Implants Research, 2008, 19, 997-1002.	1.9	149
6	Spontaneous progression of ligatured induced periâ€implantitis at implants with different surface characteristics. An experimental study in dogs II: histological observations. Clinical Oral Implants Research, 2009, 20, 366-371.	1.9	126
7	Implant surface characteristics influence the outcome of treatment of peri-implantitis: an experimental study in dogs. Journal of Clinical Periodontology, 2011, 38, 58-64.	2.3	116
8	The mucosal barrier at implant abutments of different materials. Clinical Oral Implants Research, 2008, 19, 635-641.	1.9	101
9	Tissue Characteristics at Microthreaded Implants: An Experimental Study in Dogs. Clinical Implant Dentistry and Related Research, 2006, 8, 107-113.	1.6	99
10	Spontaneous progression of experimental periâ€implantitis at implants with different surface characteristics: An experimental study in dogs. Journal of Clinical Periodontology, 2012, 39, 182-187.	2.3	96
11	Temporal sequence of hard and soft tissue healing around titanium dental implants. Periodontology 2000, 2015, 68, 135-152.	6.3	96
12	Effects of different implant surfaces and designs on marginal boneâ€level alterations: a review. Clinical Oral Implants Research, 2009, 20, 207-215.	1.9	92
13	Implant stability in relation to osseointegration: an experimental study in the Labrador dog. Clinical Oral Implants Research, 2009, 20, 313-318.	1.9	90
14	Early healing of implants placed into fresh extraction sockets: an experimental study in the beagle dog. II: ridge alterations. Journal of Clinical Periodontology, 2009, 36, 688-697.	2.3	72
15	Quality of reporting of experimental research in implant dentistry. Critical aspects in design, outcome assessment and model validation. Journal of Clinical Periodontology, 2012, 39, 6-27.	2.3	71
16	Tissue Reactions to Abutment Shift: An Experimental Study in Dogs. Clinical Implant Dentistry and Related Research, 2003, 5, 82-88.	1.6	68
17	Healing at fluorideâ€modified implants placed in wide marginal defects: an experimental study in dogs. Clinical Oral Implants Research, 2008, 19, 153-159.	1.9	59
18	Probe penetration in periodontal and peri-implant tissues: An experimental study in the beagle dog. Clinical Oral Implants Research, 2006, 17, 601-605.	1.9	55

#	Article	IF	CITATIONS
19	Peri-implant hard and soft tissue integration to dental implants made of titanium and gold. Clinical Oral Implants Research, 2007, 18, 269-274.	1.9	50
20	Early healing of implants placed into fresh extraction sockets: an experimental study in the beagle dog. III: <i>soft tissue findings</i> . Journal of Clinical Periodontology, 2009, 36, 1059-1066.	2.3	48
21	The effect of the local use of chlorhexidine in surgical treatment of experimental periâ€implantitis in dogs. Journal of Clinical Periodontology, 2015, 42, 196-203.	2.3	46
22	Effect of cleansing of biofilm formed on titanium discs. Clinical Oral Implants Research, 2015, 26, 931-936.	1.9	43
23	Subcrestal placement of twoâ€part implants. Clinical Oral Implants Research, 2009, 20, 226-231.	1.9	38
24	Microbiota in experimental periodontitis and periâ€implantitis in dogs. Clinical Oral Implants Research, 2014, 25, 1094-1098.	1.9	37
25	Deposition of nanometer scaled calciumâ€phosphate crystals to implants with a dual acidâ€etched surface does not improve early tissue integration. Clinical Oral Implants Research, 2013, 24, 57-62.	1.9	28
26	Reâ€osseointegration following reconstructive surgical therapy of experimental periâ€implantitis. A preâ€clinical in vivo study. Clinical Oral Implants Research, 2019, 30, 447-456.	1.9	23
27	Marginal bone level and survival of short and standardâ€length implants after 3 years: An Open Multiâ€Center Randomized Controlled Clinical Trial. Clinical Oral Implants Research, 2018, 29, 894-906.	1.9	22
28	Spontaneous progression of experimental periâ€implantitis in augmented and pristine bone: A preâ€clinical in vivo study. Clinical Oral Implants Research, 2020, 31, 192-200.	1.9	22
29	Threeâ€Dimensional buccal bone anatomy and aesthetic outcome of single dental implants replacing maxillary incisors. Clinical Oral Implants Research, 2016, 27, 956-963.	1.9	21
30	Healing at Implants Placed in an Alveolar Ridge with a Sloped Configuration: An Experimental Study in Dogs. Clinical Implant Dentistry and Related Research, 2014, 16, 62-69.	1.6	11
31	Effect of biofilm formation on implant abutments with an antiâ€bacterial coating: A preâ€clinical in vivo study. Clinical Oral Implants Research, 2021, 32, 756-766.	1.9	9
32	Periâ€implant tissue healing at implants with different designs and placement protocols: An experimental study in dogs. Clinical Oral Implants Research, 2018, 29, 873-880.	1.9	7
33	Influence of implant geometry and osteotomy design on early bone healing: A preâ€elinical in vivo study. Clinical Oral Implants Research, 2021, 32, 1190-1199.	1.9	5
34	A personâ€centred, theoryâ€based, behavioural intervention programme for improved oral hygiene in adolescents: A randomized clinical field study. Journal of Clinical Periodontology, 2022, 49, 378-387.	2.3	5
35	Accuracy of boneâ€level assessments following reconstructive surgical treatment of experimental periâ€implantitis. Clinical Oral Implants Research, 2022, 33, 433-440.	1.9	4