

# A Jokstad

## List of Publications by Year in descending order

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Version: 2024-02-01

114  
papers

2,296  
citations

218677

26  
h-index

233421

45  
g-index

120  
all docs

120  
docs citations

120  
times ranked

2027  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication, workflow and delivery of reconstruction: Summary and consensus statements of group 4. The 6th EAO Consensus Conference 2021. <i>Clinical Oral Implants Research</i> , 2021, 32, 336-341.	4.5	7
2	Quantification of porosity in composite resins delivered by injectable syringes using X-ray microtomography. <i>Biomaterial Investigations in Dentistry</i> , 2020, 7, 86-95.	1.8	5
3	Oral health professionals must use the correct terminology when explaining risks for complications and undesirable health outcomes as a basis for informed consent for clinical treatment. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 313-315.	1.9	1
4	Dog-assisted therapy in the dental clinic. Part B. Hazards and assessment of potential risks to the health and safety of the dental therapy dog. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 701-711.	1.9	9
5	Dog-assisted therapy in the dental clinic: Part A – Hazards and assessment of potential risks to the health and safety of humans. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 692-700.	1.9	7
6	Please do not feel bad, identifying the precise study design used in clinical research may be a challenge. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 181-183.	1.9	1
7	Who can claim the ownership to the blueprints of my body parts?. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 107-108.	1.9	1
8	Quo Vadis, Cochrane Collaboration?. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 3-6.	1.9	2
9	<i>Clinical and Experimental Dental Research</i> celebrates 5 years and the relay baton can be handed over. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 585-587.	1.9	0
10	The 2018 AAP/EFP classification of periodontal diseases, a focus on “risks” as a faux ami and language gone on holiday. <i>Clinical and Experimental Dental Research</i> , 2019, 5, 449-451.	1.9	5
11	The art of amusing the public while conducting research may be fruitful. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 37-39.	1.9	0
12	Medline indexing of the latest research findings in dental research has stopped. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 3-5.	1.9	0
13	20 years of Evidence-Based Dentistry – How have our patients benefited?. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 227-229.	1.9	1
14	Saving patients by pulling their teeth out – but killing them softly afterwards with dental implants?. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 149-151.	1.9	0
15	Systematic review of clinical and patient-reported outcomes following oral rehabilitation on dental implants with a tapered compared to a non-tapered implant design. <i>Clinical Oral Implants Research</i> , 2018, 29, 41-54.	4.5	28
16	Group 1 ITI Consensus Report: The influence of implant length and design and medications on clinical and patient-reported outcomes. <i>Clinical Oral Implants Research</i> , 2018, 29, 69-77.	4.5	126
17	Quality dentistry and ethical dental practice. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 103-104.	1.9	0
18	Investigational Clinical Trial of a Prototype Optoelectronic Computer-Aided Navigation Device for Dental Implant Surgery. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018, 33, 679-692.	1.4	4

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19	Patient-reported outcomes (PROs) versus patient-reported outcome measures (PROMs) – Is there a difference?. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 61-62.	1.9	15
20	Computer-assisted technologies used in oral rehabilitation and the clinical documentation of alleged advantages – a systematic review. <i>Journal of Oral Rehabilitation</i> , 2017, 44, 261-290.	3.0	28
21	Launching a new journal on the Internet in an era of fake science news and predatory publishing – doing the right thing and doing the thing right. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 3-4.	1.9	3
22	Why did Professor Per-Ingvar Brånemark never receive the Nobel Prize in Medicine?. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 79-80.	1.9	4
23	Accuracy of digital appliances for use in dentistry for dummies. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 43-44.	1.9	2
24	A Systematic Review of the Role of Implant Design in the Rehabilitation of the Edentulous Maxilla. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 31, s43-s99.	1.4	16
25	Cochrane Collaboration Systematic Reviews may be based on trials not approved by a research ethics committee. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 179-182.	1.9	3
26	The disorder of disorders in current nosology. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 123-125.	1.9	1
27	The approval of clinical research by an independent ethics committee – a compulsory requirement and not a matter of the investigator's choosing. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 163-164.	1.9	2
28	Register-based observational studies – who will endorse that maternal smoking lowers the odds for developing hay fever and eczema?. <i>Clinical and Experimental Dental Research</i> , 2017, 3, 207-208.	1.9	1
29	Benchmarking Outcomes in Implant Prosthodontics: Partial Fixed Dental Prostheses and Crowns Supported by Implants with a Turned Surface over 10 to 28 Years at the University of Toronto. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 880-892.	1.4	5
30	Perioperative use of non-steroidal anti-inflammatory drugs might impair dental implant osseointegration. <i>Clinical Oral Implants Research</i> , 2016, 27, e1-7.	4.5	24
31	Prevalence among adolescents in Bergen, Western Norway, of temporomandibular disorders according to the DC/TMD criteria and examination protocol. <i>Acta Odontologica Scandinavica</i> , 2016, 74, 449-455.	1.6	47
32	Dentists and new digital appliances – to buy or delay until the next model?. <i>Clinical and Experimental Dental Research</i> , 2016, 2, 177-178.	1.9	1
33	Has the pressure to publish or perish in academia been overtaken by a need to also generate a prominent h-index?. <i>Clinical and Experimental Dental Research</i> , 2016, 2, 3-5.	1.9	1
34	The young scientist's guide to win the award for best presentation. <i>Clinical and Experimental Dental Research</i> , 2016, 2, 83-84.	1.9	0
35	Maxillary 3-implant removable prostheses without palatal coverage on locator abutments – a case series. <i>Clinical Oral Implants Research</i> , 2016, 27, 1193-1199.	4.5	12
36	Secondary caries and microleakage. <i>Dental Materials</i> , 2016, 32, 11-25.	3.5	82

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37	The wonderful aspects of Open Access publishing and the unfortunate dark side. <i>Clinical and Experimental Dental Research</i> , 2015, 1, 1-2.	1.9	2
38	Open access publishing is a logical evolutionary extension of evidence-based medicine. <i>Clinical and Experimental Dental Research</i> , 2015, 1, 47-48.	1.9	2
39	Symptoms Reported by Head and Neck Cancer Patients during Radiotherapy and Association with Mucosal Ulceration Site and Size: An Observational Study. <i>PLoS ONE</i> , 2015, 10, e0129001.	2.5	8
40	New 3D technologies applied to assess the long-term clinical effects of misfit of the full jaw fixed prosthesis on dental implants. <i>Clinical Oral Implants Research</i> , 2015, 26, 1129-1134.	4.5	45
41	Accuracy of a novel prototype dynamic computer-assisted surgery system. <i>Clinical Oral Implants Research</i> , 2015, 26, 882-890.	4.5	76
42	Single implant-supported crowns in the aesthetic zone: patient satisfaction with aesthetic appearance compared with appraisals by laypeople and dentists. <i>Clinical Oral Implants Research</i> , 2015, 26, 1113-1120.	4.5	18
43	Immediate function on the day of surgery compared with a delayed implant loading process in the mandible: a randomized clinical trial over 5 years. <i>Clinical Oral Implants Research</i> , 2014, 25, 1325-1335.	4.5	32
44	Evaluation of a modular palatal lift prosthesis with a silicone velar lamina for hypernasal patients. <i>Journal of Prosthetic Dentistry</i> , 2014, 112, 663-671.	2.8	3
45	Assessment of Cancer Therapy-Induced Oral Mucositis Using a Patient-Reported Oral Mucositis Experience Questionnaire. <i>PLoS ONE</i> , 2014, 9, e91733.	2.5	28
46	Some evidence for the management temporomandibular joint disorders. <i>Evidence-Based Dentistry</i> , 2012, 13, 27-28.	0.8	1
47	Methodological challenges in the study of dental occlusion. <i>Journal of Oral Rehabilitation</i> , 2012, 39, 480-488.	3.0	5
48	The Effectiveness of Lasers to Reduce Dentinal Hypersensitivity Remains Unclear. <i>Journal of Evidence-based Dental Practice</i> , 2012, 12, 231-232.	1.5	6
49	Dental implant suprastructures using cobalt-chromium alloy compared with gold alloy framework veneered with ceramic or acrylic resin: a retrospective cohort study up to 18 years. <i>Clinical Oral Implants Research</i> , 2012, 23, 853-860.	4.5	19
50	The Effectiveness of Lasers to Reduce Dentinal Hypersensitivity Remains Unclear. <i>Journal of Evidence-based Dental Practice</i> , 2011, 11, 178-179.	1.5	5
51	Comparison of two early loading protocols in full arch reconstructions in the edentulous maxilla using the Cresco prosthetic system: a three-arm parallel group randomized-controlled trial. <i>Clinical Oral Implants Research</i> , 2011, 22, 455-463.	4.5	10
52	The evidence for endorsing the use of short dental implants remains inconclusive. <i>Evidence-Based Dentistry</i> , 2011, 12, 99-101.	0.8	10
53	Summary of: Thirty-five year review of a mercury monitoring service for Scottish dental practices. <i>British Dental Journal</i> , 2011, 210, 122-123.	0.6	0
54	Can dental implants osseointegrate in oral cancer patients?. <i>Evidence-Based Dentistry</i> , 2011, 12, 82-83.	0.8	2

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55	Patients undergoing craniofacial tumour ablation surgery may benefit from having the implants placed simultaneously instead of waiting. Evidence-Based Dentistry, 2010, 11, 22-23.	0.8	1
56	Patients undergoing craniofacial tumour ablation surgery may benefit from having the implants placed simultaneously instead of waiting. Evidence-Based Dentistry, 2010, 11, 52-53.	0.8	1
57	The Bond Between Resin Composite Restorations and Dentin may Degrade in the Mouth Over Time. Journal of Evidence-based Dental Practice, 2010, 10, 21-22.	1.5	1
58	After 10 Years Seven out of Ten Fixed Dental Prostheses (FDP) Remain Intact and Nine out of Ten FDPs Remain in Function Following Biological and Technical Complications That Have Been Repaired. Journal of Evidence-based Dental Practice, 2010, 10, 39-40.	1.5	11
59	The NTI-tss device may be used successfully in the management of bruxism and TMD. Evidence-Based Dentistry, 2009, 10, 23-23.	0.8	11
60	Editorial. Journal of Oral Rehabilitation, 2008, 35, 1-1.	3.0	78
61	Implants and/or teeth: consensus statements and recommendations. Journal of Oral Rehabilitation, 2008, 35, 2-8.	3.0	47
62	Where can I learn how to place dental implants? Perspectives from Scandinavia and Canada. International Journal of Oral and Maxillofacial Surgery, 2008, 37, 593-596.	1.5	2
63	Oral implants – the future. Australian Dental Journal, 2008, 53, S89-S93.	1.5	9
64	Interventions for replacing missing teeth: surgical techniques for placing dental implants. The Cochrane Library, 2008, , CD003606.	2.8	1
65	Function. Consensus report of Working Group 3. Clinical Oral Implants Research, 2007, 18, 189-192.	4.5	4
66	Is there a superiority of multimodal as opposed to simple therapy in patients with temporomandibular disorders? A qualitative systematic review of the literature. Clinical Oral Implants Research, 2007, 18, 138-150.	4.5	76
67	Amalgam waste management. International Dental Journal, 2006, 56, 147-153.	2.6	24
68	Implant retained or conventional dentures, which give more patients satisfaction?. Evidence-Based Dentistry, 2006, 7, 96-97.	0.8	8
69	A systematic review of the scientific documentation of fixed partial dentures made from fiber-reinforced polymer to replace missing teeth. Journal of Prosthetic Dentistry, 2006, 96, 321.	2.8	1
70	Implant survival in augmented maxillary sinus is more variable than that of implants placed in posterior maxilla. Evidence-Based Dentistry, 2005, 6, 99-99.	0.8	0
71	Ninety-four per cent of combined tooth-implant fixed partial dentures survive 5 years. Evidence-Based Dentistry, 2005, 6, 98-98.	0.8	1
72	Fluoride tablet programs in healthy elderly subjects: distribution of fluoride in saliva and plaque with tablets in different sites. Acta Odontologica Scandinavica, 2005, 63, 65-72.	1.6	3

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73	Cutting edge research that will impact future oral health care. International Dental Journal, 2005, 55, 45-54.	2.6	1
74	Wear of teeth due to occupational exposure to airborne olivine dust. Acta Odontologica Scandinavica, 2005, 63, 294-299.	1.6	12
75	Clinical comparison between two different splint designs for temporomandibular disorder therapy. Acta Odontologica Scandinavica, 2005, 63, 218-226.	1.6	54
76	Common complications with implants and implant prostheses. Evidence-Based Dentistry, 2004, 5, 70-71.	0.8	6
77	A survey of the use of mandibular implant overdentures in 10 countries. Journal of Prosthetic Dentistry, 2004, 92, 201.	2.8	16
78	No evidence supports differences in clinical performance of ceramic inlays and other posterior restorations. Evidence-Based Dentistry, 2003, 4, 31-31.	0.8	0
79	The International Dental Research Agenda – The FDI World Dental Federation. Journal of Dental Research, 2003, 82, 156-157.	5.2	1
80	Quality of dental implants. International Dental Journal, 2003, 53, 409-443.	2.6	152
81	Interventions for replacing missing teeth: different types of dental implants. The Cochrane Library, 2003, , CD003815.	2.8	7
82	Interventions for replacing missing teeth: preprosthetic surgery versus dental implants. , 2002, , CD003604.		4
83	Interventions for replacing missing teeth: hyperbaric oxygen therapy for irradiated patients who require dental implants. , 2002, , CD003603.		6
84	Prosthodontics 21: towards a new era?. Evidence-Based Dentistry, 2002, 3, 2-4.	0.8	0
85	How long do dental restorations last?. Evidence-Based Dentistry, 2002, 3, 89-90.	0.8	0
86	How long do fillings last?. Evidence-Based Dentistry, 2002, 3, 96-99.	0.8	7
87	Quality of dental restorations FDI Commission Project 2 – 95. International Dental Journal, 2001, 51, 117-158.	2.6	150
88	Evidence-based dentistry at the FDI Meeting, Paris. Evidence-Based Dentistry, 2000, 2, 86-87.	0.8	0
89	CEREC shows high survival rate at 4 years. Evidence-Based Dentistry, 2000, 2, 39-39.	0.8	0
90	Clinical trial of gingival retraction cords. Journal of Prosthetic Dentistry, 1999, 81, 258-261.	2.8	37

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91	Evidence- based healthcare: avoiding ivory tower research?. Evidence-Based Dentistry, 1998, 1, 5-6.	0.8	7
92	Determinants of Quality in Operative Dentistry. Critical Reviews in Oral Biology and Medicine, 1998, 9, 464-479.	4.4	7
93	A definition of prosthetic dentistry. International Journal of Prosthodontics, 1998, 11, 295-301.	1.7	13
94	Assessment of the periapical and clinical status of crowned teeth over 25 years. Journal of Dentistry, 1997, 25, 97-105.	4.1	145
95	Ten years' clinical evaluation of three luting cements. Journal of Dentistry, 1996, 24, 309-315.	4.1	62
96	Oral health in institutionalized elderly people in 1993 compared with in 1980. Acta Odontologica Scandinavica, 1996, 54, 303-308.	1.6	60
97	The teaching of all-ceramic restorations in Scandinavian dental schools: A survey. Acta Odontologica Scandinavica, 1996, 54, 200-204.	1.6	4
98	The reporting of pain, somatic complaints, and anxiety in a group of patients with TMD before and 2 years after treatment: sex differences. Journal of Orofacial Pain, 1996, 10, 263-9.	1.7	25
99	The age of restorations in situ. Acta Odontologica Scandinavica, 1994, 52, 234-242.	1.6	84
100	Clinical performance of three anterior restorative materials over 10 years. Quintessence International, 1994, 25, 101-8.	0.1	0
101	Oral hygiene, periodontal conditions and carious lesions in patients treated with dental bridges. A 15-year clinical and radiographic follow-up study. Journal of Clinical Periodontology, 1993, 20, 482-489.	4.9	80
102	Five-year study of Class II restorations in permanent teeth using amalgam, glass polyalkenoate (ionomer) cermet and resin-based composite materials. Journal of Dentistry, 1993, 21, 338-343.	4.1	77
103	Dental Amalgam and Mercury. Basic and Clinical Pharmacology and Toxicology, 1992, 70, 308-313.	0.0	36
104	Assessment of marginal degradation of restorations on impressions. Acta Odontologica Scandinavica, 1991, 49, 15-25.	1.6	3
105	Influence of cavity depth on marginal degradation of amalgam restorations. Acta Odontologica Scandinavica, 1991, 49, 65-71.	1.6	4
106	Replacement reasons and service time of class-II amalgam restorations in relation to cavity design. Acta Odontologica Scandinavica, 1991, 49, 109-127.	1.6	28
107	Analyses of long-term clinical behavior of class-II amalgam restorations. Acta Odontologica Scandinavica, 1991, 49, 47-63.	1.6	41
108	Mercury excretion and occupational exposure of dental personnel. Community Dentistry and Oral Epidemiology, 1990, 18, 143-148.	1.9	28

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109	Clinical variables affecting the marginal degradation of amalgam restorations. Acta Odontologica Scandinavica, 1990, 48, 379-387.	1.6	7
110	Cavity design and marginal degradation of the occlusal part of class-II amalgam restorations. Acta Odontologica Scandinavica, 1990, 48, 389-397.	1.6	6
111	Longevity of posterior restorations. International Dental Journal, 1990, 40, 11-7.	2.6	70
112	The dimensions of everyday class-II cavity preparations for amalgam. Acta Odontologica Scandinavica, 1989, 47, 89-99.	1.6	11
113	The quality of routine class II cavity preparations for amalgam. Acta Odontologica Scandinavica, 1989, 47, 53-64.	1.6	11
114	Cavity designs for class II amalgam restorations: A literature review and a suggested system for evaluation. Acta Odontologica Scandinavica, 1987, 45, 257-273.	1.6	11