

# Flemming Isidor

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

2,671  
citations

279798

23  
h-index

182427

51  
g-index

59  
all docs

59  
docs citations

59  
times ranked

2111  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does implantoplasty affect the failure strength of narrow and regular diameter implants? A laboratory study. <i>Clinical Oral Investigations</i> , 2021, 25, 2203-2211.	3.0	8
2	Marginal and internal fit of crowns based on additive or subtractive manufacturing. <i>Biomaterial Investigations in Dentistry</i> , 2021, 8, 87-91.	1.8	8
3	A clinical and radiographic study of implants placed in autogenous bone grafts covered by either a platelet-rich fibrin membrane or deproteinised bovine bone mineral and a collagen membrane: a pilot randomised controlled clinical trial with a 2-year follow-up. <i>International Journal of Implant Dentistry</i> , 2021, 7, 8.	2.7	11
4	Prevalence of <i>Aggregatibacter actinomycetemcomitans</i> and Periodontal Findings among 14 to 15-Year Old Danish Adolescents: A Descriptive Cross-Sectional Study. <i>Pathogens</i> , 2020, 9, 1054.	2.8	12
5	Histology of augmented autogenous bone covered by a platelet-rich fibrin membrane or deproteinized bovine bone mineral and a collagen membrane: A pilot randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2020, 31, 694-704.	4.5	9
6	Cone beam computed tomography evaluation of staged lateral ridge augmentation using platelet-rich fibrin or resorbable collagen membranes in a randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2019, 30, 277-284.	4.5	15
7	Accuracy of crowns based on digital intraoral scanning compared to conventional impression—a split-mouth randomised clinical study. <i>Clinical Oral Investigations</i> , 2019, 23, 4043-4050.	3.0	36
8	Accuracy of Intra-oral Scans Compared to Conventional Impression in Vitro. <i>Primary Dental Journal</i> , 2019, 8, 34-39.	0.6	8
9	Marginal bone level in two Danish cross-sectional population samples in 1997–1998 and 2007–2008. <i>Acta Odontologica Scandinavica</i> , 2018, 76, 357-363.	1.6	4
10	Calcium phosphate precipitation in experimental gaps between fluoride-containing fast-setting calcium silicate cement and dentin. <i>European Journal of Oral Sciences</i> , 2018, 126, 118-125.	1.5	8
11	&lt;i>In vitro&lt;/i> cytotoxic evaluation of novel fast-setting calcium silicate cement compositions and dental materials using colorimetric methyl-thiazolyl-tetrazolium assay. <i>Journal of Oral Science</i> , 2018, 60, 82-88.	1.7	19
12	Three-dimensional evaluation of changes in upper airway volume in growing skeletal Class II patients following mandibular advancement treatment with functional orthopedic appliances. <i>Angle Orthodontist</i> , 2018, 88, 552-559.	2.4	28
13	Effect of Software Version on the Accuracy of an Intraoral Scanning Device. <i>International Journal of Prosthodontics</i> , 2018, 31, 375-376.	1.7	53
14	Evaluation of Operating Time and Patient Perception Using Conventional Impression Taking and Intraoral Scanning for Crown Manufacture: A Split-mouth, Randomized Clinical Study. <i>International Journal of Prosthodontics</i> , 2018, 31, 55-59.	1.7	21
15	The impact of smoking on marginal bone loss in a 10-year prospective longitudinal study. <i>Community Dentistry and Oral Epidemiology</i> , 2017, 45, 59-65.	1.9	14
16	Marginal Bone Loss after Ten Years in an Adult Danish Population: A Radiographic Study. <i>Oral Health &amp; Preventive Dentistry</i> , 2017, 15, 183-189.	0.5	1
17	Survival of Composite Resin Restorations of severely Decayed Primary Anterior Teeth retained by Glass Fiber Posts or Reversed-orientated Metal Posts. <i>International Journal of Clinical Pediatric Dentistry</i> , 2016, 9, 109-113.	0.8	13
18	Functional and Esthetic Comparison of Metal-Ceramic and All-Ceramic Posterior Three-Unit Fixed Dental Prostheses. <i>International Journal of Prosthodontics</i> , 2016, 29, 473-481.	1.7	22

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19	Comparison of radiographic and histological assessment of peri-implant bone around oral implants. <i>Clinical Oral Implants Research</i> , 2016, 27, 782-786.	4.5	16
20	Diametral tensile strength of novel fast-setting calcium silicate cement. <i>Dental Materials Journal</i> , 2016, 35, 559-563.	1.8	16
21	Comparison of Metal-Ceramic and All-Ceramic Three-Unit Posterior Fixed Dental Prostheses: A 3-Year Randomized Clinical Trial. <i>International Journal of Prosthodontics</i> , 2016, 29, 259-264.	1.7	41
22	Apatite precipitation on a novel fast-setting calcium silicate cement containing fluoride. <i>Acta Biomaterialia Odontologica Scandinavica</i> , 2016, 2, 68-78.	4.0	19
23	Factors influencing severity of peri-implantitis. <i>Clinical Oral Implants Research</i> , 2016, 27, 7-12.	4.5	41
24	The patient undergoing implant therapy. Summary and consensus statements. The 4th EAO Consensus Conference 2015. <i>Clinical Oral Implants Research</i> , 2015, 26, 64-67.	4.5	53
25	Papilla dimension and soft tissue level after early vs. delayed placement of single-tooth implants: 10-year results from a randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2015, 26, 278-286.	4.5	32
26	Histologic and histomorphometric evaluation of peri-implant bone of immediate or delayed occlusal-loaded non-implanted implants in the posterior mandible – an experimental study in monkeys. <i>Clinical Oral Implants Research</i> , 2014, 25, 1311-1318.	4.5	9
27	Optimization of jaw muscle activity and fine motor control during repeated biting tasks. <i>Archives of Oral Biology</i> , 2014, 59, 1342-1351.	1.8	29
28	Patient satisfaction and esthetic outcome after immediate placement and provisionalization of single-tooth implants involving a definitive individual abutment. <i>Clinical Oral Implants Research</i> , 2014, 25, 1245-1250.	4.5	65
29	Comparison of fatigue resistance and failure modes between metal-ceramic and all-ceramic crowns by cyclic loading in water. <i>Journal of Dentistry</i> , 2014, 42, 1613-1620.	4.1	22
30	Immediate placement and provisionalization of single-tooth implants involving a definitive individual abutment: a clinical and radiographic retrospective study. <i>Clinical Oral Implants Research</i> , 2013, 24, 652-658.	4.5	18
31	Detection of vertical root fractures by cone-beam computerized tomography in endodontically treated teeth with fiber-resin and titanium posts: an in vitro study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2013, 115, e49-e57.	0.4	26
32	Patient satisfaction and aesthetic outcome of implant-supported single-tooth replacements performed by dental students: a retrospective evaluation 8 to 12 years after treatment. <i>European Journal of Oral Implantology</i> , 2013, 6, 387-95.	1.2	12
33	Correspondence between conventional and digitised radiographs for assessment of marginal bone. <i>Oral Health &amp; Preventive Dentistry</i> , 2013, 11, 203-9.	0.5	2
34	Prediction of future marginal bone level: a radiographic study. <i>Journal of Clinical Periodontology</i> , 2011, 38, 933-938.	4.9	4
35	Outcome of implant-supported single-tooth replacements performed by dental students. A 10-year clinical and radiographic retrospective study. <i>European Journal of Oral Implantology</i> , 2010, 3, 37-46.	1.2	22
36	Risk factors for tooth loss in an adult population: a radiographic study. <i>Journal of Clinical Periodontology</i> , 2008, 35, 1059-1065.	4.9	34

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37	Marginal bone loss over 5 years in an adult Danish population. Oral Health & Preventive Dentistry, 2007, 5, 113-8.	0.5	2
38	Influence of forces on peri-implant bone. Clinical Oral Implants Research, 2006, 17, 8-18.	4.5	424
39	Marginal bone level in an adult Danish Population. Oral Health & Preventive Dentistry, 2006, 4, 119-27.	0.5	7
40	Risk indicators for a reduced marginal bone level in the individual. Oral Health & Preventive Dentistry, 2006, 4, 215-22.	0.5	5
41	Clinical and radiographic performance of delayed-immediate single-tooth implant placement associated with peri-implant bone defects. A 2-year prospective, controlled, randomized follow-up report. Journal of Clinical Periodontology, 2005, 32, 480-487.	4.9	66
42	Interproximal papilla levels following early versus delayed placement of single-tooth implants: a controlled clinical trial. International Journal of Oral and Maxillofacial Implants, 2005, 20, 753-61.	1.4	61
43	Patient experience of, and satisfaction with, delayed-immediate vs. delayed single-tooth implant placement. Clinical Oral Implants Research, 2004, 15, 498-503.	4.5	78
44	Histological evaluation of peri-implant bone at implants subjected to occlusal overload or plaque accumulation. Clinical Oral Implants Research, 1997, 8, 1-9.	4.5	282
45	Loss of osseointegration caused by occlusal load of oral implants. A clinical and radiographic study in monkeys.. Clinical Oral Implants Research, 1996, 7, 143-152.	4.5	423
46	A clinical evaluation of porcelain inlays. Journal of Prosthetic Dentistry, 1995, 74, 140-144.	2.8	43
47	Resin-bonded prostheses for posterior teeth. Journal of Prosthetic Dentistry, 1992, 68, 239-243.	2.8	18
48	Periodontal Conditions Following Treatment With Distally Extending Cantilever Bridges or Removable Partial Dentures in Elderly Patients. A 5-Year Study. Journal of Periodontology, 1990, 61, 21-26.	3.4	58
49	Influence of pontic material on alveolar mucosal conditions. European Journal of Oral Sciences, 1988, 96, 442-447.	1.5	2
50	Influence of oral hygiene on the mucosal conditions beneath bridge pontics. European Journal of Oral Sciences, 1987, 95, 475-482.	1.5	3
51	Long-term effect of surgical and non-surgical periodontal treatment. A 5-year clinical study. Journal of Periodontal Research, 1986, 21, 462-472.	2.7	133
52	The significance of coronal growth of periodontal ligament tissue for new attachment formation. Journal of Clinical Periodontology, 1986, 13, 145-150.	4.9	110
53	New attachment - reattachment following reconstructive periodontal surgery. Journal of Clinical Periodontology, 1985, 12, 728-735.	4.9	69
54	New attachment formation on citric acid treated roots. Journal of Periodontal Research, 1985, 20, 421-430.	2.7	19

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55	Cantilevered fixed partial dentures in a geriatric population: Preliminary report. Journal of Prosthetic Dentistry, 1985, 54, 467-473.	2.8	17
56	The effect of root planing as compared to that of surgical treatment. Journal of Clinical Periodontology, 1984, 11, 669-681.	4.9	100