

# Stefan Ka Ihde

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

347  
citations

1040056

9  
h-index

839539

18  
g-index

27  
all docs

27  
docs citations

27  
times ranked

330  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of radiation therapy on craniofacial and dental implants: a review of the literature. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 107, 56-65.	1.4	135
2	The therapeutic use of botulinum toxin in cervical and maxillofacial conditions: an evidence-based review. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2007, 104, e1-e11.	1.4	50
3	The use of finite element analysis to model bone-implant contact with basal implants. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 39-48.	1.4	21
4	Restoration of the Atrophied Mandible Using Basal Osseointegrated Implants and Fixed Prosthetic Superstructures. Implant Dentistry, 2001, 10, 41-45.	1.3	14
5	Indications and treatment modalities with corticobasal jaw implants. Annals of Maxillofacial Surgery, 2019, 9, 379.	0.7	12
6	Comparison of implant survival with implants placed in acceptable and compromised bone: a literature review. Journal of Maxillofacial and Oral Surgery, 2009, 8, 1-7.	1.4	11
7	Differential diagnosis of stafne idiopathic bone cyst with Digital Volume Tomography (DVT). Journal of Maxillofacial and Oral Surgery, 2010, 9, 80-81.	1.4	11
8	Modeling of load transmission and distribution of deformation energy before and after healing of basal dental implants in the human mandible. Biomedizinische Technik, 2011, 56, 53-58.	0.8	11
9	BENDABLE VS. ANGLULATED DENTAL IMPLANTS: CONSIDERATION OF ELASTIC AND PLASTIC MATERIAL PROPERTIES BASED ON EXPERIMENTAL IMPLANT MATERIAL DATA AND FEA. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2008, 152, 309-316.	0.6	10
10	Bite Reconstruction in the Aesthetic Zone Using One-Piece Bicortical Screw Implants. Case Reports in Dentistry, 2018, 2018, 1-4.	0.5	7
11	Assessment of Stability of Craniofacial Implants by Resonant Frequency Analysis. Journal of Craniofacial Surgery, 2016, 27, e185-e189.	0.7	6
12	IMPLEMENTATION OF CONTACT DEFINITIONS CALCULATED BY FEA TO DESCRIBE THE HEALING PROCESS OF BASAL IMPLANTS. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2008, 152, 169-173.	0.6	6
13	Functional and esthetic indication for dental implant treatment and immediate loading (2) Case report and considerations: Typical attitudes of dentists (and their unions) toward tooth extractions and the prevention of early, effective, and helpful dental implant treatment in the European union. Annals of Maxillofacial Surgery, 2019, 9, 470.	0.7	5
14	TIME ANALYSIS OF HARD AND SOFT BOLUS PROCESSING. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2007, 151, 327-332.	0.6	5
15	Salt impregnation of implant materials. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 107, 790-795.	1.4	4
16	Critical appraisal regarding the publication "Implant survival between endo-osseous dental implants in immediate loading, delayed loading, and basal immediate loading dental implants: A 3-Year follow-up" as published in ann maxillofac surg 2017;7; 237-44, by the Authors R. Gharg (Corresponding) Tj ETQq000 rgBT / Overlock 1	0.7	1
17	Dental implant treatment and immediate functional loading (1). Case report and considerations: Extended treatment options using the strategic implantÂ® and indications and objectives for comprehensive dental implant treatment. Annals of Maxillofacial Surgery, 2019, 9, 465.	0.7	4
18	Effects of corticobasal implant protrusion inside the nasal and maxillary sinus. Annals of Maxillofacial Surgery, 2020, 10, 114.	0.7	4

#	ARTICLE	IF	CITATIONS
19	CASE REPORT: RESTORATION OF EDENTULOUS MANDIBLE WITH 4 BOI IMPLANTS IN AN IMMEDIATE LOAD PROCEDURE. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2004, 148, 195-198.	0.6	3
20	Considerations regarding dental implant surfaces, bone reaction and â€œPeri-implantitisâ€. Annals of Maxillofacial Surgery, 2018, 8, 365.	0.7	3
21	Peri-Implantitis: A New Definition Proposal Based on Unnatural Spatial Arrangement and Late Mechanical Coupling between Two Cortical Bone Layers during Osseointegration Phase Part II. Applied Sciences (Switzerland), 2022, 12, 5589.	2.5	3
22	Esthetic indication for dental implant treatment and immediate loading (3). Case report and considerations regarding the aspect of the patient's right to self-determination in medical decision-making. Annals of Maxillofacial Surgery, 2020, 10, 213.	0.7	1
23	Peri-Implantitis: A New Definition Proposal Based on Unnatural Spatial Arrangement and Late Mechanical Coupling between Two Cortical Bone Layers during Osseointegration Phase: Part I. Applied Sciences (Switzerland), 2022, 12, 4317.	2.5	1
24	Experimental investigation of the temperature during bone drilling using thermocouples and numerical finite element analysis. Biotechnology and Biotechnological Equipment, 2021, 35, 1263-1273.	1.3	0
25	The Assessment of the Maximum Heat Production and Cooling Effectiveness of Three Different Drill Types (Conical vs. Cylindrical vs. Horizontal) during Implant Bed Preparationâ€”An In Vitro Study. Applied Sciences (Switzerland), 2021, 11, 9961.	2.5	0
26	A Single-Step implant treatment of a patient presenting with a high smile line (Gummy Smile) â€œ Surgical, prosthetic, and financial considerations of full-mouth rehabilitation with one-piece implants anchored in cortical bone - A case report. Annals of Maxillofacial Surgery, 2020, 10, 512.	0.7	0