

# Norbert Enkling

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4645037/publications.pdf>

Version: 2024-02-01

32  
papers

753  
citations

471509

17  
h-index

526287

27  
g-index

33  
all docs

33  
docs citations

33  
times ranked

874  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental anxiety in a representative sample of residents of a large German city. <i>Clinical Oral Investigations</i> , 2006, 10, 84-91.	3.0	86
2	Effect of platform switching on peri-implant bone levels: a randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2011, 22, 1185-1192.	4.5	65
3	The severity of human peri-implantitis lesions correlates with the level of submucosal microbial dysbiosis. <i>Journal of Clinical Periodontology</i> , 2018, 45, 1498-1509.	4.9	60
4	Retention force of plastic clips on implant bars: a randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2012, 23, 1377-1384.	4.5	50
5	Open or submerged healing of implants with platform switching: a randomized, controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2011, 38, 374-384.	4.9	46
6	Tactile sensibility of single-tooth implants and natural teeth. <i>Clinical Oral Implants Research</i> , 2007, 18, 231-236.	4.5	38
7	Chewing efficiency, bite force and oral health-related quality of life with narrow diameter implants – a prospective clinical study: results after one year. <i>Clinical Oral Implants Research</i> , 2017, 28, 476-482.	4.5	36
8	In-vitro cytocompatibility of dental resin monomers on osteoblast-like cells. <i>Journal of Dentistry</i> , 2017, 65, 76-82.	4.1	34
9	Comparative study of four retentive anchor systems for implant supported overdentures – retention force changes. <i>Gerodontology</i> , 2009, 26, 268-272.	2.0	33
10	Tactile Sensibility of Single-Tooth Implants and Natural Teeth Under Local Anesthesia of the Natural Antagonistic Teeth. <i>Clinical Implant Dentistry and Related Research</i> , 2012, 14, 273-280.	3.7	29
11	A prospective cohort study on survival and success of one-piece mini-implants with associated changes in oral function: Five-year outcomes. <i>Clinical Oral Implants Research</i> , 2019, 30, 570-577.	4.5	29
12	Internal bacterial colonization of implants: association with peri-implant bone loss. <i>Clinical Oral Implants Research</i> , 2015, 26, 957-963.	4.5	27
13	Osseoperception: active tactile sensibility of osseointegrated dental implants. <i>International Journal of Oral and Maxillofacial Implants</i> , 2010, 25, 1159-67.	1.4	25
14	Retention force measurement of telescopic crowns. <i>Clinical Oral Investigations</i> , 2010, 14, 607-611.	3.0	23
15	Influence of the lubricant and the alloy on the wear behaviour of attachments. <i>Gerodontology</i> , 2011, 28, 221-226.	2.0	23
16	Vinylsiloxanether: A New Impression Material. Clinical Study of Implant Impressions with Vinylsiloxanether versus Polyether Materials. <i>Clinical Implant Dentistry and Related Research</i> , 2012, 14, 144-151.	3.7	22
17	Clinical outcomes and bone level alterations around one-piece mini dental implants retaining mandibular overdentures: 5-year follow-up of a prospective cohort study. <i>Clinical Oral Implants Research</i> , 2020, 31, 549-556.	4.5	19
18	Investigating interocclusal perception in tactile teeth sensibility using symmetric and asymmetric analysis. <i>Clinical Oral Investigations</i> , 2010, 14, 683-690.	3.0	17

#	ARTICLE	IF	CITATIONS
19	Bone resorption in different parts of the mandible in patients restored with an implant overdenture. A retrospective radiographic analysis. <i>Clinical Oral Implants Research</i> , 2016, 27, 267-272.	4.5	15
20	Long-term changes in oral health-related quality of life over a period of 5 years in patients treated with narrow diameter implants: A prospective clinical study. <i>Journal of Dentistry</i> , 2018, 75, 84-90.	4.1	15
21	In vitro cytotoxicity of different dental resin-cements on human cell lines. <i>Journal of Materials Science: Materials in Medicine</i> , 2021, 32, 4.	3.6	8
22	Evolution of in vivo assessed retention forces in one-piece mini dental implant-retained mandibular overdentures: 5-year follow-up of a prospective clinical trial. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 968-976.	3.7	7
23	Precision of fit and retention force of cast non-precious crowns on standard titanium implant-abutment with different design and height. <i>Clinical Oral Implants Research</i> , 2014, 25, 451-457.	4.5	6
24	Space requirement of a prefabricated bar on two interforaminal implants: a prospective clinical study. <i>Clinical Oral Implants Research</i> , 2015, 26, 143-148.	4.5	6
25	Comparison of Digital Self-Assessment Systems and Faculty Feedback for Tooth Preparation in a Preclinical Simulation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13218.	2.6	6
26	Short strategic implants for mandibular removable partial dentures: One-year results from a pilot randomized crossover abutment type study. <i>Clinical Oral Implants Research</i> , 2021, 32, 1176-1189.	4.5	5
27	Soft tissue response to different abutment materials: A controlled and randomized human study using an experimental model. <i>Clinical Oral Implants Research</i> , 2022, , .	4.5	5
28	Platform switching in two-implant bar-retained mandibular overdentures: 1-year results from a split-mouth randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2020, 31, 968-979.	4.5	4
29	Comparison of irrigation protocols for the internal decontamination of dental implants—results of in vitro and in vivo studies. <i>Clinical Oral Implants Research</i> , 2021, 32, 1168-1175.	4.5	4
30	Influence of the loading protocol and platform-switching in two-implant bar-retained overdentures: 3-year results from a randomized controlled equivalence clinical trial. <i>Clinical Oral Implants Research</i> , 2021, , .	4.5	3
31	Novel method to obtain human non-separated histological samples for the assessment of peri-implant soft tissue response: A feasibility study. <i>Clinical Oral Implants Research</i> , 2021, 32, 401-409.	4.5	1
32	Dental phobia is no contraindication for oral implant therapy. <i>Quintessence International</i> , 2013, 44, 363-71.	0.4	1