

Peter Gehrke med dent

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/2592087/peter-gehrke-med-dent-publications-by-year.pdf>

Version: 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18
papers

453
citations

8
h-index

19
g-index

19
ext. papers

526
ext. citations

3.4
avg, IF

3.3
L-index

#	Paper	IF	Citations
18	Das konometrische Konzept für implantatgetragene Einzelkronen: die definitive Befestigung ohne Zement oder Schrauben. <i>Zwr</i> , 2021 , 130, 85-92	0.1	
17	Bacterial translocation and microgap formation at a novel conical indexed implant abutment system for single crowns. <i>Clinical Oral Investigations</i> , 2021 , 1	4.2	0
16	Marginal Adaptation and Microbial Leakage at Conometric Prosthetic Connections for Implant-Supported Single Crowns: An In Vitro Investigation. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	4
15	Influence of margin location and luting material on the amount of undetected cement excess on CAD/CAM implant abutments and cement-retained zirconia crowns: an in-vitro study. <i>BMC Oral Health</i> , 2019 , 19, 111	3.7	13
14	The Influence of an Ultrasonic Cleaning Protocol for CAD/CAM Abutment Surfaces on Cell Viability and Inflammatory Response. <i>In Vivo</i> , 2019 , 33, 689-698	2.3	5
13	Computer-aided planning of soft tissue augmentation with prosthetic guidance for the establishment of a natural mucosal contour in late implant placement. <i>Journal of Esthetic and Restorative Dentistry</i> , 2019 , 31, 553-560	3.5	0
12	Does the manual insertion torque of smartpegs affect the outcome of implant stability quotients (ISQ) during resonance frequency analysis (RFA)?. <i>International Journal of Implant Dentistry</i> , 2019 , 5, 42	2.8	7
11	Influence of scaling procedures on the integrity of titanium nitride coated CAD/CAM abutments. <i>Journal of Advanced Prosthodontics</i> , 2018 , 10, 197-204	2.2	1
10	Marginal and Internal Adaptation of Hybrid Abutment Assemblies After Central and Local Manufacturing, Respectively. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018 , 33, 808-814	2.8	4
9	Evaluation of concordance between CAD/CAM and clinical positions of abutment shoulder against mucosal margin: an observational study. <i>BMC Oral Health</i> , 2018 , 18, 73	3.7	5
8	Zirkonoxidabutment auf Titanklebebasis – eine aktuelle Literaturübersicht. <i>Zwr</i> , 2018 , 127, 346-355	0.1	
7	Incidence of undetected cement on CAD/CAM monolithic zirconia crowns and customized CAD/CAM implant abutments. A prospective case series. <i>Clinical Oral Implants Research</i> , 2017 , 28, 774-778	4.8	13
6	In vitro fatigue and fracture resistance of one- and two-piece CAD/CAM zirconia implant abutments. <i>International Journal of Oral and Maxillofacial Implants</i> , 2015 , 30, 546-54	2.8	57
5	Microscopical and chemical surface characterization of CAD/CAM zirconia abutments after different cleaning procedures. A qualitative analysis. <i>Journal of Advanced Prosthodontics</i> , 2015 , 7, 151-9	2.2	24
4	Retentive strength of two-piece CAD/CAM zirconia implant abutments. <i>Clinical Implant Dentistry and Related Research</i> , 2014 , 16, 920-5	3.9	45
3	Reproducibility of the implant crown aesthetic index--rating aesthetics of single-implant crowns and adjacent soft tissues with regard to observer dental specialization. <i>Clinical Implant Dentistry and Related Research</i> , 2009 , 11, 201-13	3.9	18
2	Reproducibility of the pink esthetic score--rating soft tissue esthetics around single-implant restorations with regard to dental observer specialization. <i>Journal of Esthetic and Restorative Dentistry</i> , 2008 , 20, 375-84; discussion 385	3.5	49

- 1 Inflammatory infiltrate, microvessel density, nitric oxide synthase expression, vascular endothelial growth factor expression, and proliferative activity in peri-implant soft tissues around titanium and zirconium oxide healing caps. *Journal of Periodontology*, **2006**, 77, 73-80 4.6 207