

SÄjnke Harder

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5437069/publications.pdf>

Version: 2024-02-01

10
papers

256
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

343
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular leakage at implant-abutment connection – in vitro investigation of tightness of internal conical implant-abutment connections against endotoxin penetration. <i>Clinical Oral Investigations</i> , 2010, 14, 427-432.	3.0	105
2	Influence of the drill material and method of cooling on the development of intrabony temperature during preparation of the site of an implant. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2013, 51, 74-78.	0.8	65
3	Assessment of lipopolysaccharide microleakage at conical implant-abutment connections. <i>Clinical Oral Investigations</i> , 2012, 16, 1377-1384.	3.0	29
4	Surface contamination of dental implants assessed by gene expression analysis in a whole blood in vitro assay. A preliminary study. <i>Journal of Clinical Periodontology</i> , 2012, 39, 987-994.	4.9	12
5	Analysis of the intrainplant microflora of two-piece dental implants. <i>Clinical Oral Investigations</i> , 2013, 17, 1135-1142.	3.0	12
6	Intraosseous Temperature Changes During Implant Site Preparation: In Vitro Comparison of Thermocouples and Infrared Thermography. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018, 33, 72-78.	1.4	11
7	Antimicrobial filling of implant cavities. <i>Journal of Prosthetic Dentistry</i> , 2010, 103, 321-322.	2.8	7
8	Changes in proinflammatory gene expression in human whole blood after contact with UV-conditioned implant surfaces. <i>Clinical Oral Investigations</i> , 2019, 23, 3731-3738.	3.0	5
9	In vitro proinflammatory gene expression changes in human whole blood after contact with plasma-treated implant surfaces. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2019, 47, 1255-1261.	1.7	5
10	Single-cell adhesion of human osteoblasts on plasma-conditioned titanium implant surfaces in vitro. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2020, 109, 103841.	3.1	5