

Lars W Schropp

List of Publications by Citations

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

38
papers

1,185
citations

16
h-index

34
g-index

40
ext. papers

1,333
ext. citations

3.2
avg, IF

4.36
L-index

#	Paper	IF	Citations
38	Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2003 , 23, 313-23	2.1	440
37	Bone healing following immediate versus delayed placement of titanium implants into extraction sockets: a prospective clinical study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2003 , 18, 189-99	2.8	121
36	Patient experience of, and satisfaction with, delayed-immediate vs. delayed single-tooth implant placement. <i>Clinical Oral Implants Research</i> , 2004 , 15, 498-503	4.8	66
35	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. <i>Journal of Clinical Periodontology</i> , 2005 , 32, 480-7	7.7	60
34	Interproximal papilla levels following early versus delayed placement of single-tooth implants: a controlled clinical trial. <i>International Journal of Oral and Maxillofacial Implants</i> , 2005 , 20, 753-61	2.8	57
33	Planning of dental implant size with digital panoramic radiographs, CBCT-generated panoramic images, and CBCT cross-sectional images. <i>Clinical Oral Implants Research</i> , 2014 , 25, 690-5	4.8	34
32	Factors affecting patient movement and re-exposure in cone beam computed tomography examination. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2015 , 119, 572-8	2	32
31	Clinical outcome and patient satisfaction following full-flap elevation for early and delayed placement of single-tooth implants: a 5-year randomized study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2008 , 23, 733-43	2.8	32
30	Impact of conventional tomography on prediction of the appropriate implant size. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2001 , 92, 458-63		31
29	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, 278-86	4.8	26
28	Radiographic signs of pathology determining removal of an impacted mandibular third molar assessed in a panoramic image or CBCT. <i>Dentomaxillofacial Radiology</i> , 2017 , 46, 20160330	3.9	26
27	Calibration of radiographs by a reference metal ball affects preoperative selection of implant size. <i>Clinical Oral Investigations</i> , 2009 , 13, 375-81	4.2	26
26	Shade matching assisted by digital photography and computer software. <i>Journal of Prosthodontics</i> , 2009 , 18, 235-41	3.9	23
25	Comparison of panoramic and conventional cross-sectional tomography for preoperative selection of implant size. <i>Clinical Oral Implants Research</i> , 2011 , 22, 424-9	4.8	21
24	Movement characteristics in young patients and the impact on CBCT image quality. <i>Dentomaxillofacial Radiology</i> , 2016 , 45, 20150426	3.9	20
23	Early, delayed, or late single implant placement: 10-year results from a randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2014 , 25, 1359-65	4.8	18
22	Fate of the buccal bone at implants placed early, delayed, or late after tooth extraction analyzed by cone beam CT: 10-year results from a randomized, controlled, clinical study. <i>Clinical Oral Implants Research</i> , 2015 , 26, 492-500	4.8	16

21	Radiographic observers ability to recognize patient movement during cone beam CT. <i>Dentomaxillofacial Radiology</i> , 2014 , 43, 20130449	3.9	16
20	Mandibular canal-related parameters interpreted in panoramic images and CBCT of mandibular third molars as risk factors to predict sensory disturbances of the inferior alveolar nerve. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2019 , 48, 1094-1101	2.9	15
19	Use of cone beam computed tomography to assess significant imaging findings related to mandibular third molar impaction. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017 , 124, 506-516	2	15
18	Impact of CBCT on treatment decision related to surgical removal of impacted maxillary third molars: does CBCT change the surgical approach?. <i>Dentomaxillofacial Radiology</i> , 2019 , 48, 20190209	3.9	13
17	Factors affecting the possibility to detect buccal bone condition around dental implants using cone beam computed tomography. <i>Clinical Oral Implants Research</i> , 2017 , 28, 1082-1088	4.8	12
16	An ex vivo study of automated motion artefact correction and the impact on cone beam CT image quality and interpretability. <i>Dentomaxillofacial Radiology</i> , 2018 , 47, 20180013	3.9	11
15	Detection of patient movement during CBCT examination using video observation compared with an accelerometer-gyroscope tracking system. <i>Dentomaxillofacial Radiology</i> , 2017 , 46, 20160289	3.9	11
14	Accuracy of video observation and a three-dimensional head tracking system for detecting and quantifying robot-simulated head movements in cone beam computed tomography. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017 , 123, 721-728	2	10
13	Implant image quality in dental radiographs recorded using a customized imaging guide or a standard film holder. <i>Clinical Oral Implants Research</i> , 2012 , 23, 55-9	4.8	6
12	Marginal bone loss and resorption of second molars related to maxillary third molars in panoramic images compared with CBCT. <i>Dentomaxillofacial Radiology</i> , 2019 , 48, 20180313	3.9	6
11	Accuracy of detecting and measuring buccal bone thickness adjacent to titanium dental implants-a cone beam computed tomography in vitro study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2018 , 126, 432-438	2	6
10	Evaluation of the RB-RB/LB-LB mnemonic rule for recording optimally projected intraoral images of dental implants: an in vitro study. <i>Dentomaxillofacial Radiology</i> , 2012 , 41, 298-304	3.9	4
9	Image-stitching artefacts and distortion in CCD-based cephalograms and their association with sensor type and head movement: study. <i>Dentomaxillofacial Radiology</i> , 2020 , 49, 20190315	3.9	3
8	Prevalence and severity of image-stitching artifacts in charge-coupled device-based cephalograms of orthodontic patients. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2020 , 129, 158-164	3	3
7	Accuracy of cone-beam computed tomography is limited at implant sites with a thin buccal bone: A laboratory study. <i>Journal of Periodontology</i> , 2021 , 92, 592-601	4.6	3
6	Effect of computer-assisted-learning and simulation clinics on dental students cognitive and performance skills: panoramic image errors related to patient's head position. <i>Dentomaxillofacial Radiology</i> , 2020 , 49, 20200154	3.9	1
5	Accuracy and Reliability of Intraoral Radiographs in Determining the Cleanliness of Root Canals after Endodontic Retreatment. <i>European Endodontic Journal</i> , 2017 , 2, 1-5	1.5	1
4	Sella Turcica Area and Location of Point Sella in Cephalograms Acquired with Simulated Patient Head Movements. <i>Journal of Contemporary Dental Practice</i> , 2021 , 22, 207-214	0.7	0

- 3 Long-term radiographic assessment of titanium implants installed in maxillary areas grafted with autogenous bone blocks using two predefined sets of success criteria. *Clinical Implant Dentistry and Related Research*, **2019**, 21, 845-852 3.9
- 2 Reliability of radiographic findings in large FOV CBCTs of mandibular third molars as basis for pre-operative patient information. *Acta Odontologica Scandinavica*, **2021**, 1-8 2.2
- 1 Sella Turcica Area and Location of Point Sella in Cephalograms Acquired with Simulated Patient Head Movements. *Journal of Contemporary Dental Practice*, **2021**, 22, 207-214 0.7