Lars W Schropp

List of Publications by Year
in descending order

39 papers	1,497 citations	393982 19 h-index	315357 38 g-index
40 all docs	40 docs citations	40 times ranked	1640 citing authors

#	Article	IF	Citations
1	Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. International Journal of Periodontics and Restorative Dentistry, 2003, 23, 313-23.	0.4	495
2	Bone healing following immediate versus delayed placement of titanium implants into extraction sockets: a prospective clinical study. International Journal of Oral and Maxillofacial Implants, 2003, 18, 189-99.	0.6	150
3	Patient experience of, and satisfaction with, delayed-immediate vs. delayed single-tooth implant placement. Clinical Oral Implants Research, 2004, 15, 498-503.	1.9	78
4	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. Journal of Clinical Periodontology, 2005, 32, 480-487.	2.3	66
5	Interproximal papilla levels following early versus delayed placement of single-tooth implants: a controlled clinical trial. International Journal of Oral and Maxillofacial Implants, 2005, 20, 753-61.	0.6	61
6	Planning of dental implant size with digital panoramic radiographs, <scp>CBCT</scp>â€generated panoramic images, and <scp>CBCT</scp> crossâ€sectional images. Clinical Oral Implants Research, 2014, 25, 690-695.	1.9	48
7	Impact of conventional tomography on prediction of the appropriate implant size. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2001, 92, 458-463.	1.6	45
8	Shade Matching Assisted by Digital Photography and Computer Software. Journal of Prosthodontics, 2009, 18, 235-241.	1.7	42
9	Radiographic signs of pathology determining removal of an impacted mandibular third molar assessed in a panoramic image or CBCT. Dentomaxillofacial Radiology, 2017, 46, 20160330.	1.3	41
10	Factors affecting patient movement and re-exposure in cone beam computed tomography examination. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 119, 572-578.	0.2	40
11	Clinical outcome and patient satisfaction following full-flap elevation for early and delayed placement of single-tooth implants: a 5-year randomized study. International Journal of Oral and Maxillofacial Implants, 2008, 23, 733-43.	0.6	34
12	Calibration of radiographs by a reference metal ball affects preoperative selection of implant size. Clinical Oral Investigations, 2009, 13, 375-381.	1.4	32
13	Papilla dimension and soft tissue level after early vs. delayed placement of singleâ€tooth implants: 10â€year results from a randomized controlled clinical trial. Clinical Oral Implants Research, 2015, 26, 278-286.	1.9	32
14	Comparison of panoramic and conventional cross-sectional tomography for preoperative selection of implant size. Clinical Oral Implants Research, 2011, 22, 424-429.	1.9	30
15	Movement characteristics in young patients and the impact on CBCT image quality. Dentomaxillofacial Radiology, 2016, 45, 20150426.	1.3	30
16	Impact of CBCT on treatment decision related to surgical removal of impacted maxillary third molars: does CBCT change the surgical approach?. Dentomaxillofacial Radiology, 2019, 48, 20190209.	1.3	26
17	Early, delayed, or late single implant placement: 10â€year results from a randomized controlled clinical trial. Clinical Oral Implants Research, 2014, 25, 1359-1365.	1.9	25
18	Fate of the buccal bone at implants placed early, delayed, or late after tooth extraction analyzed by cone beam <scp>CT</scp>: 10â€year results from a randomized, controlled, clinical study. Clinical Oral Implants Research, 2015, 26, 492-500.	1.9	25

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19	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. International Journal of Oral and Maxillofacial Surgery, 2019, 48, 1094-1101.	0.7	25
20	An ex vivo study of automated motion artefact correction and the impact on cone beam CT image quality and interpretability. Dentomaxillofacial Radiology, 2018, 47, 20180013.	1.3	22
21	Use of cone beam computed tomography to assess significant imaging findings related to mandibular third molar impaction. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 124, 506-516.	0.2	19
22	Factors affecting the possibility to detect buccal bone condition around dental implants using cone beam computed tomography. Clinical Oral Implants Research, 2017, 28, 1082-1088.	1.9	19
23	Radiographic observers' ability to recognize patient movement during cone beam CT. Dentomaxillofacial Radiology, 2014, 43, 20130449.	1.3	16
24	Detection of patient movement during CBCT examination using video observation compared with an accelerometer-gyroscope tracking system. Dentomaxillofacial Radiology, 2017, 46, 20160289.	1.3	14
25	Marginal bone loss and resorption of second molars related to maxillary third molars in panoramic images compared with CBCT. Dentomaxillofacial Radiology, 2019, 48, 20180313.	1.3	13
26	Accuracy of video observation and a three-dimensional head tracking system for detecting and quantifying robot-simulated head movements in cone beam computed tomography. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, 721-728.	0.2	12
27	Accuracy of coneâ€beam computed tomography is limited at implant sites with a thin buccal bone: A laboratory study. Journal of Periodontology, 2021, 92, 592-601.	1.7	11
28	Trends of endodontic and periapical status in adult DanishÂpopulations from 1997 to 2009: A repeated crossâ€sectional study. International Endodontic Journal, 2022, 55, 164-176.	2.3	9
29	Accuracy of detecting and measuring buccal bone thickness adjacent to titanium dental implantsâ€”a cone beam computed tomography in vitro study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2018, 126, 432-438.	0.2	8
30	Implant image quality in dental radiographs recorded using a customized imaging guide or a standard film holder. Clinical Oral Implants Research, 2012, 23, 55-59.	1.9	7
31	Evaluation of the RBâ€“RB/LBâ€“LB mnemonic rule for recording optimally projected intraoral images of dental implants: anin vitrostudy. Dentomaxillofacial Radiology, 2012, 41, 298-304.	1.3	6
32	Prevalence and severity of image-stitching artifacts in charge-coupled deviceâ€“based cephalograms of orthodontic patients. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2020, 129, 158-164.	0.2	4
33	Effect of computer-assisted-learning and simulation clinics on dental studentsâ€™ cognitive and performance skills: panoramic image errors related to patientâ€™s head position. Dentomaxillofacial Radiology, 2020, 49, 20200154.	1.3	4
34	Image-stitching artefacts and distortion in CCD-based cephalograms and their association with sensor type and head movement: ex vivo study. Dentomaxillofacial Radiology, 2020, 49, 20190315.	1.3	3
35	Longâ€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.	1.6	2
36	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.	0.2	1

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37	Accuracy and Reliability of Intraoral Radiographs in Determining the Cleanliness of Root Canals after Endodontic Retreatment. European Endodontic Journal, 2017, 2, 1-5.	0.4	1
38	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.	0.2	1
39	Reliability of radiographic findings in large FOV CBCTs of mandibular third molars as basis for pre-operative patient information. Acta Odontologica Scandinavica, 2022, 80, 210-217.	0.9	0