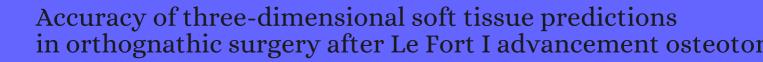
## CITATION REPORT List of articles citing



DOI: 10.1016/j.bjoms.2014.11.001 British Journal of Oral and Maxillofacial Surgery, 2015, 53, 153-7.

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#	Paper	IF	Citations
31	A review of computer-aided oral and maxillofacial surgery: planning, simulation and navigation. <i>Expert Review of Medical Devices</i> , <b>2016</b> , 13, 1043-1051	3.5	28
30	Accuracy of three-dimensional facial soft tissue simulation in post-traumatic zygoma reconstruction. <i>International Journal of Oral and Maxillofacial Surgery</i> , <b>2016</b> , 45, 1665-1670	2.9	6
29	Design, development and clinical validation of computer-aided surgical simulation system for streamlined orthognathic surgical planning. <i>International Journal of Computer Assisted Radiology and Surgery</i> , <b>2017</b> , 12, 2129-2143	3.9	30
28	A systematic review of soft-to-hard tissue ratios in orthognathic surgery. Part IV: 3D analysis - Is there evidence?. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , <b>2017</b> , 45, 1278-1286	3.6	14
27	The accuracy of three-dimensional prediction of soft tissue changes following the surgical correction of facial asymmetry: An innovative concept. <i>International Journal of Oral and Maxillofacial Surgery</i> , <b>2017</b> , 46, 1517-1524	2.9	15
26	Orthognathic Surgery: A Review of Articles Published in 2014-2015. <i>Journal of Maxillofacial and Oral Surgery</i> , <b>2017</b> , 16, 284-291	0.9	2
25	Accuracy and reliability of landmark-based, surface-based and voxel-based 3D cone-beam computed tomography superimposition methods. <i>Orthodontics and Craniofacial Research</i> , <b>2017</b> , 20, 22	7- <u>3</u> 36	24
24	Accuracy of three-dimensional soft tissue prediction for Le Fort I osteotomy using Dolphin 3D software: a pilot study. <i>International Journal of Oral and Maxillofacial Surgery</i> , <b>2017</b> , 46, 289-295	2.9	24
23	Three-dimensional photography for the evaluation of facial profiles in obstructive sleep apnoea. <i>Respirology</i> , <b>2018</b> , 23, 618-625	3.6	5
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21	Accuracy of soft tissue prediction in surgery-first treatment concept in orthognathic surgery: A prospective study. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , <b>2018</b> , 46, 1455-1460	3.6	18
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18	3D Soft-Tissue Prediction Methodologies for Orthognathic Surgery Literature Review. <i>Applied Sciences (Switzerland)</i> , <b>2019</b> , 9, 4550	2.6	13
17	Variation in UK Deanery publication rates in the British Journal of Oral and Maxillofacial Surgery: where are the current 'hot spots'?. <i>British Journal of Oral and Maxillofacial Surgery</i> , <b>2021</b> , 59, e48-e64	1.4	2
16	Deep Simulation of Facial Appearance Changes Following Craniomaxillofacial Bony Movements in Orthognathic Surgical Planning <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 12904, 459-468	0.9	1
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14	Development of novel artificial intelligence systems to predict facial morphology after orthognathic surgery and orthodontic treatment in Japanese patients. <i>Scientific Reports</i> , <b>2021</b> , 11, 158	5 <b>3</b> <sup>.9</sup>	4
13	Accuracy of 3-dimensional soft tissue prediction for orthognathic surgery in a Chinese population. <i>Journal of Stomatology, Oral and Maxillofacial Surgery</i> , <b>2021</b> ,	1.7	Ο
12	A Guide to Bilateral Cleft Lip Markings: An Anthropometric Study of the Normal Cupid's Bow. <i>Cleft Palate-Craniofacial Journal</i> , <b>2021</b> , 10556656211036329	1.9	1
11	Patterns of Mandibular Fractures in South Australia: Epidemiology, Treatment, and Clinical Outcomes. <i>Journal of Craniofacial Surgery</i> , <b>2021</b> ,	1.2	1
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8	The Accuracy of Conformation of a Generic Surface Mesh for the Analysis of Facial Soft Tissue Changes. <i>PLoS ONE</i> , <b>2016</b> , 11, e0152381	3.7	9
7	Is the degree of facial swelling after dental extraction sufficient to justify the current delays to radiotherapy mask production? A pilot evaluation of postextraction swelling using 3D photography Clinical and Experimental Dental Research, 2022,	1.9	
6	Deep learning for biomechanical modeling of facial tissue deformation in orthognathic surgical planning <i>International Journal of Computer Assisted Radiology and Surgery</i> , <b>2022</b> , 1	3.9	2
5	The Accuracy of Computer-Assisted Surgical Planning in Predicting Soft Tissue Responses After Le Fort I Osteotomy: Retrospective Analysis. Publish Ahead of Print,		O
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