

CITATION REPORT

List of articles citing

Registration of 3-dimensional facial photographs for clinical use

DOI: 10.1016/j.joms.2009.10.017

Journal of Oral and Maxillofacial Surgery, 2010, 68, 2391-401.

Source: <https://exaly.com/paper-pdf/48001843/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

#	Paper	IF	Citations
106	3D Stereophotogrammetric assessment of pre- and postoperative volumetric changes in the cleft lip and palate nose. 2010 , 39, 534-40		62
105	Evolution of 3D surface imaging systems in facial plastic surgery. 2011 , 19, 591-602, vii		49
104	Variation of the face in rest using 3D stereophotogrammetry. 2011 , 40, 1252-7		45
103	Three-dimensional stereophotogrammetric method of quantifying the effect of botulinum toxin type A injections on masseter hypertrophy. 2012 , 130, 376e-378e		1
102	Alar cartilage grafts for repair of complex tip defects: cosmetic surgery in aid of reconstructive surgery. 2012 , 130, 378e-380e		1
101	One year postoperative hard and soft tissue volumetric changes after a BSSO mandibular advancement. 2012 , 41, 1137-45		23
100	Three-dimensional evaluation of changes in lip position from before to after orthodontic appliance removal. 2012 , 142, 410-8		11
99	Methods to quantify soft-tissue based facial growth and treatment outcomes in children: a systematic review. 2012 , 7, e41898		34
98	Three-Dimensional Imaging and Software Advances in Orthodontics. 2012 ,		3
97	Research and Clinical Applications of Facial Analysis in Dentistry. 2012 ,		2
96	Understanding human diseases with high-throughput quantitative measurement and analysis of molecular signatures. 2013 , 56, 213-9		3
95	Orthodontic soft-tissue parameters: a comparison of cone-beam computed tomography and the 3dMD imaging system. 2013 , 144, 672-81		28
94	3-dimensional facial simulation in orthognathic surgery: is it accurate?. <i>Journal of Oral and Maxillofacial Surgery</i> , 2013 , 71, 1406-14	1.8	55
93	Reconstruction of a traumatic frontoparietal defect using three-dimensional imaging and lipofilling. 2013 , 66, 1295-7		2
92	Three dimensional evaluation of facial asymmetry after mandibular reconstruction: validation of a new method using stereophotogrammetry. 2013 , 42, 19-25		39
91	Unilateral condylar hyperplasia: a 3-dimensional quantification of asymmetry. 2013 , 8, e59391		15
90	[3D-imaging and analysis for plastic surgery by smartphone and tablet: an alternative to professional systems?]. 2014 , 46, 97-104		22

89	Three-dimensional stereophotogrammetry: a novel method in volumetric measurement of infantile hemangioma. 2014 , 31, 118-22		15
88	Comparison of three-dimensional surface-imaging systems. 2014 , 67, 489-97		137
87	Postoperative swelling after orthognathic surgery: a prospective volumetric analysis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014 , 72, 2241-7	1.8	51
86	Stereophotogrammetric evaluation of tooth-induced labial protrusion. 2014 , 23, 347-52		8
85	Comparison of the accuracy of digital stereophotogrammetry and projection moiré profilometry for three-dimensional imaging of the face. 2014 , 43, 654-62		16
84	3D stereophotogrammetry facial analysis of Angle I subjects: gender comparison. 2015 , 44, 137-142		2
83	Development of a three-dimensional hand model using 3D stereophotogrammetry: Evaluation of landmark reproducibility. 2015 , 68, 709-16		14
82	Nasal changes after orthognathic surgery for patients with prognathism and Class III malocclusion: analysis using three-dimensional photogrammetry. 2015 , 114, 112-23		24
81	Accuracy of three-dimensional soft tissue predictions in orthognathic surgery after Le Fort I advancement osteotomies. 2015 , 53, 153-7		23
80	A new 3D approach to evaluate facial profile changes following BSSO. 2015 , 43, 1994-9		12
79	Reproducibility of natural head position in normal Chinese people. 2015 , 148, 503-10		13
78	Three-dimensional changes in nose and upper lip volume after orthognathic surgery. 2015 , 44, 83-9		31
77	An enhanced method for registration of dental surfaces partially scanned by a 3D dental laser scanning. 2015 , 118, 11-22		11
76	Reproducibility of the lip position at rest: A 3-dimensional perspective. 2016 , 149, 757-65		14
75	Three-dimensional stereophotogrammetry as an accurate tool for analyzing lymphedema of the hand. 2016 , 10, 40-46		9
74	Three-dimensional soft tissue analysis of the hand: a novel method to investigate effects of acromegaly. 2016 , 39, 429-434		4
73	Quantification of facial asymmetry: A comparative study of landmark-based and surface-based registrations. 2016 , 44, 1131-6		27
72	3D Facial Effects of a Simulated Dental Build-up. 2016 , 28, 397-404		4

71	Evaluation of Facial Volume Changes after Rejuvenation Surgery Using a 3-Dimensional Camera. 2016 , 36, 379-87		21
70	Evaluation of Soft Tissue Changes Around the Lips After Mandibular Setback Surgery With Minimal Orthodontics Using Three-Dimensional Stereophotogrammetry. <i>Journal of Oral and Maxillofacial Surgery</i> , 2016 , 74, 1044-54	1.8	5
69	Social smile reproducibility using 3-D stereophotogrammetry and reverse engineering technology. 2016 , 86, 448-55		11
68	The effect of aging on the three-dimensional aspect of the hand: A pilot study. 2017 , 70, 495-500		1
67	Documentation of the Face. 2017 , 9-14		
66	A new method for three-dimensional evaluation of the cranial shape and the automatic identification of craniosynostosis using 3D stereophotogrammetry. 2017 , 46, 819-826		25
65	Establishment of a Reliable Horizontal Reference Plane for 3-Dimensional Facial Soft Tissue Evaluation Before and After Orthognathic Surgery. 2017 , 78, S139-S147		14
64	A systematic review of soft-to-hard tissue ratios in orthognathic surgery. Part IV: 3D analysis - Is there evidence?. 2017 , 45, 1278-1286		14
63	Comparison of Facial Measurement using Cone-Beam Computed Tomography and Three-Dimensional Photography. 2017 ,		
62	Three-dimensional assessment of soft tissue changes associated with bone-anchored maxillary protraction protocols. 2017 , 152, 336-347		11
61	Does Fat Grafting Influence Postoperative Edema in Orthognathic Surgery?. 2017 , 28, 1906-1910		17
60	Accuracy and reproducibility of the DAVID SLS-2 scanner in three-dimensional facial imaging. 2017 , 45, 1662-1670		13
59	Three-dimensional evaluation of social smile symmetry. 2017 , 87, 96-103		10
58	Validation of a new three-dimensional imaging system using comparative craniofacial anthropometry. 2017 , 39, 23		11
57	Volumetric comparison of maxillofacial soft tissue morphology: computed tomography in the supine position versus three-dimensional optical scanning in the sitting position. 2018 , 125, 351-357		3
56	Are Portable Stereophotogrammetric Devices Reliable in Facial Imaging? A Validation Study of VECTRA H1 Device. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 1772-1784	1.8	40
55	Three-Dimensional Imaging of the Face: A Comparison Between Three Different Imaging Modalities. 2018 , 38, 579-585		36
54	Three-Dimensional Digital Stereophotogrammetry in Cleft Care. 2018 , 363-377		

53	Virtual Incision Pattern Planning using Three-Dimensional Images for Optimization of Syndactyly Surgery. 2018 , 6, e1694	4
52	An eFTD-VP framework for efficiently generating patient-specific anatomically detailed facial soft tissue FE mesh for craniomaxillofacial surgery simulation. 2018 , 17, 387-402	3
51	Validation of the Vectra H1 portable three-dimensional photogrammetry system for facial imaging. 2018 , 47, 403-410	58
50	Difference in nasolabial features between awake and asleep infants with bilateral cleft lip: Anthropometric measurements using three-dimensional stereophotogrammetry. 2018 , 41, 129-136	1
49	Craniomaxillofacial Reconstruction Based on 3D Modeling. 2018 , 55-65	1
48	A comparison between 2D and 3D methods of quantifying facial morphology. 2019 , 5, e01880	6
47	Craniofacial 3D Imaging. 2019 ,	0
46	Effect of skin tone on the accuracy of hybrid and passive stereophotogrammetry. 2019 , 72, 1564-1569	2
45	Long-Term Nasal Growth after Primary Rhinoplasty for Bilateral Cleft Lip Nose Deformity: A Three-Dimensional Photogrammetric Study with Comparative Analysis. 2019 , 8,	19
44	High-Fidelity Anthropometric Facial Measurements Can Be Obtained From a Single Stereophotograph From the Vectra H1 3-Dimensional Camera. 2019 , 56, 1164-1170	5
43	3D Imaging for Craniofacial Anomalies. 2019 , 237-252	1
42	Development of three-dimensional facial expression models using morphing methods for fabricating facial prostheses. 2019 , 63, 66-72	16
41	Lip position analysis of young women with different skeletal patterns during posed smiling using 3-dimensional stereophotogrammetry. 2019 , 155, 64-70	3
40	Validation of two handheld devices against a non-portable three-dimensional surface scanner and assessment of potential use for intraoperative facial imaging. 2020 , 73, 141-148	15
39	Secondary Unilateral Cleft Rhinoplasty Using Natural Curvature of Rib Cartilage as Alar Rim Graft: A Three-Dimensional Evaluation of Long-Term Results. 2020 , 145, 775-779	7
38	Pitfalls and Promise of 3-dimensional Image Comparison for Craniofacial Surgical Assessment. 2020 , 8, e2847	5
37	Three-Dimensional Stereophotogrammetry Assessment of Facial Asymmetry in Facial Palsy. 2020 , 31, 893-897	2
36	Three-dimensional facial volume analysis using algorithm-based personalized aesthetic templates. 2020 , 49, 1379-1384	3

35	Primary Rhinoplasty Does Not Interfere with Nasal Growth: A Long-Term Three-Dimensional Morphometric Outcome Study in Patients with Unilateral Cleft. 2020 , 145, 1223-1236	13
34	Nasolabial shape and aesthetics in unilateral cleft lip and palate: an analysis of nasolabial shape using a mean 3D facial template. 2021 , 50, 267-272	1
33	Three-dimensional stereophotogrammetry measurement of facial asymmetry in patients with congenital muscular torticollis: a non-invasive method. 2021 , 50, 835-842	0
32	A Retrospective Evaluation of Facial Volume in Patients Submitted to Bimaxillary Orthognathic Surgery Using 3D Stereophotogrammetry. 2021 , 6, 247275122199027	
31	3D, 4D, Mobile APP, VR, AR, and MR Systems in Facial Palsy. 2021 , 405-425	
30	Reproducibility of 3D scanning in the periorbital region. 2021 , 11, 3671	2
29	Facial shape affects self-perceived facial attractiveness. 2021 , 16, e0245557	3
28	Three-dimensional nasolabial changes after maxillary advancement osteotomy in class III individuals: a systematic review and meta-analysis. 2021 ,	
27	Valid 3D surface superimposition references to assess facial changes during growth. 2021 , 11, 16456	3
26	The Effect of Absorbable and Non-Absorbable Sutures on Nasal Width Following Cinch Sutures in Orthognathic Surgery. 2021 , 13, 1495	1
25	Three-dimensional virtual planning in mandibular advancement surgery: Soft tissue prediction based on deep learning. 2021 , 49, 775-782	2
24	Evaluation of 3D Face-Scan images obtained by stereophotogrammetry and smartphone camera. 2021 , 19, 669-678	0
23	Accuracy of an automated method of 3D soft tissue landmark detection. 2021 , 43, 622-630	4
22	Methods to quantify soft tissue-based cranial growth and treatment outcomes in children: a systematic review. 2014 , 9, e89602	10
21	Development of a Three-Dimensional Hand Model Using Three-Dimensional Stereophotogrammetry: Assessment of Image Reproducibility. 2015 , 10, e0136710	6
20	Three-Dimensional Accuracy of Facial Scan for Facial Deformities in Clinics: A New Evaluation Method for Facial Scanner Accuracy. 2017 , 12, e0169402	39
19	Breast volumetric analysis for aesthetic planning in breast reconstruction: a literature review of techniques. 2016 , 5, 212-26	31
18	10 Fysionomie deel 2. 2013 , 147-157	

- 17 Ortodontide 3 Boyutlu Stereofotogrametri.
- 16 Methods used for facial morphology research. **2019**, 119, 13-17
- 15 Superimposition of serial 3-dimensional facial photographs to assess changes over time: A systematic review. **2021**, 1
- 14 Three-dimensional analysis of autologous costal cartilage in Asian secondary unilateral cleft rhinoplasty.. **2022**,
- 13 Three-Dimensional Digital Image Analysis of Skeletal and Soft Tissue Points A and B after Orthodontic Treatment with Premolar Extraction in Bimaxillary Protrusive Patients.. **2022**, 11,
- 12 An evaluation of three-dimensional facial changes after surgically assisted rapid maxillary expansion (SARME): an observational study.. **2022**, 22, 155 ○
- 11 Volumetric effect and patient satisfaction after facial fat grafting. Publish Ahead of Print,
- 10 3D stereophotogrammetry in children and adolescents with Scleroderma En Coup De Sabre/Parry-Romberg Syndrome: Description of a novel method for monitoring disease progression.
- 9 Integration accuracy of craniofacial cone-beam computed tomography images with three-dimensional facial scans according to different registration areas. **2022**, ○
- 8 Soft tissue evaluation after maxillary protraction with RPE or with the ALT-RAMEC protocol. ○
- 7 What is the impact of Miniscrew-Assisted Rapid Palatal Expansion on the midfacial soft tissues? A prospective three-dimensional stereophotogrammetry study. ○
- 6 3-dimensional analysis of nasal soft tissue alterations following maxillary Lefort I advancement with and without impaction using 3D photogrammetry scanner. ○
- 5 The average three-dimensional face for different sex and age groups in a Dutch population. **2023**, ○
- 4 Three-dimensional morphometric analysis of facial units in virtual smiling facial images with different smile expressions. **2023**, 15, 1 ○
- 3 Anthropometric Comparison of 3-Dimensional Facial Scan Taken With a Low-Cost Facial Scanner With Cone-Beam Computed Tomography Scan. Publish Ahead of Print, ○
- 2 Three-dimensional quantitative analysis of temporal region morphology in Chinese young adult. 11, e14226 ○
- 1 Three-dimensional Quantitative Standards for Assessing Outcomes of Facial Lipotransfer: A Review. ○