

# Thomas J J Maal

## List of Publications by Year in descending order

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122  
papers

4,440  
citations

94433

37  
h-index

138484

58  
g-index

124  
all docs

124  
docs citations

124  
times ranked

3834  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of the patient-reported "Facial Function Scale" for facioscapulothoracic muscular dystrophy. <i>Disability and Rehabilitation</i> , 2023, 45, 1530-1535.	1.8	2
2	Strength testing of low-cost 3D-printed transtibial prosthetic socket. <i>Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine</i> , 2022, 236, 367-375.	1.8	10
3	Holographic Augmented Reality for DIEP Flap Harvest. <i>Plastic and Reconstructive Surgery</i> , 2021, 147, 25e-29e.	1.4	26
4	Validation of the OrthoGnathicAnalyser 2.0"3D accuracy assessment tool for bimaxillary surgery and genioplasty. <i>PLoS ONE</i> , 2021, 16, e0246196.	2.5	17
5	Advanced Diagnostics and Three-dimensional Virtual Surgical Planning in Orbital Reconstruction. <i>Atlas of the Oral and Maxillofacial Surgery Clinics of North America</i> , 2021, 29, 79-96.	1.0	5
6	Three-Dimensional Imaging of the Chest Wall: A Comparison Between Three Different Imaging Systems. <i>Journal of Surgical Research</i> , 2021, 259, 332-341.	1.6	9
7	Prediction of the Facial Growth Direction is Challenging. <i>Communications in Computer and Information Science</i> , 2021, , 665-673.	0.5	4
8	What is the value of 3D virtual reality in understanding acetabular fractures?. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2020, 30, 109-116.	1.4	25
9	Virtual setup in orthodontics: planning and evaluation. <i>Clinical Oral Investigations</i> , 2020, 24, 2385-2393.	3.0	23
10	Reliability and Agreement of 3D Anthropometric Measurements in Facial Palsy Patients Using a Low-Cost 4D Imaging System. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2020, 28, 1817-1824.	4.9	14
11	Photographic documentation and severity quantification of pectus excavatum through three-dimensional optical surface imaging. <i>Journal of Visual Communication in Medicine</i> , 2020, 43, 190-197.	0.6	6
12	Optical imaging versus CT and plain radiography to quantify pectus severity: a systematic review and meta-analysis. <i>Journal of Thoracic Disease</i> , 2020, 12, 1475-1487.	1.4	13
13	Improving Lives in Three Dimensions: The Feasibility of 3D Printing for Creating Personalized Medical Aids in a Rural Area of Sierra Leone. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 905-909.	1.4	15
14	Uniform 3D meshes to establish normative facial averages of healthy infants during the first year of life. <i>PLoS ONE</i> , 2019, 14, e0217267.	2.5	11
15	Comparison of 3-Dimensional and Augmented Reality Kidney Models With Conventional Imaging Data in the Preoperative Assessment of Children With Wilms Tumors. <i>JAMA Network Open</i> , 2019, 2, e192633.	5.9	53
16	Toward Holographic-Guided Surgery. <i>Surgical Innovation</i> , 2019, 26, 86-94.	0.9	79
17	Three-dimensional facial development of children with unilateral cleft lip and palate during the first year of life in comparison with normative average faces. <i>PeerJ</i> , 2019, 7, e7302.	2.0	12
18	Three-Dimensional Imaging of the Face: A Comparison Between Three Different Imaging Modalities. <i>Aesthetic Surgery Journal</i> , 2018, 38, 579-585.	1.6	74

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19	The facial effects of tooth wear rehabilitation as measured by 3D stereophotogrammetry. <i>Journal of Dentistry</i> , 2018, 73, 105-109.	4.1	6
20	Virtual Incision Pattern Planning using Three-Dimensional Images for Optimization of Syndactyly Surgery. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2018, 6, e1694.	0.6	4
21	Effects of sterilization on the mechanical properties of poly(methyl methacrylate) based personalized medical devices. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2018, 81, 168-172.	3.1	35
22	The advantages of advanced computer-assisted diagnostics and three-dimensional preoperative planning on implant position in orbital reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018, 46, 715-721.	1.7	28
23	Should Virtual Mirroring Be Used in the Preoperative Planning of an Orbital Reconstruction?. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018, 76, 380-387.	1.2	31
24	Implant-oriented navigation in orbital reconstruction. Part 1: technique and accuracy study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2018, 47, 395-402.	1.5	18
25	Validation of 3D documentation of palatal soft tissue shape, color, and irregularity with intraoral scanning. <i>Clinical Oral Investigations</i> , 2018, 22, 1303-1309.	3.0	38
26	Integration of digital dental casts in cone beam computed tomography scans—a clinical validation study. <i>Clinical Oral Investigations</i> , 2018, 22, 1215-1222.	3.0	20
27	Maxillofacial prosthetic rehabilitation: A survey on the quality of life. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 780-786.	2.8	33
28	Toward a higher accuracy in orthognathic surgery by using intraoperative computer navigation, 3D surgical guides, and/or customized osteosynthesis plates: A systematic review. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018, 46, 2108-2119.	1.7	46
29	Accuracy of Three Software Applications for Breast Volume Calculations from Three-Dimensional Surface Images. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 858-865.	1.4	27
30	Applications and limitations of using patient-specific 3D printed molds in autologous breast reconstruction. <i>European Journal of Plastic Surgery</i> , 2018, 41, 571-576.	0.6	20
31	Postoperative socket irrigation with drinking tap water reduces the risk of inflammatory complications following surgical removal of third molars: a multicenter randomized trial. <i>Clinical Oral Investigations</i> , 2017, 21, 71-83.	3.0	22
32	A novel semi-automatic segmentation protocol for volumetric assessment of alveolar cleft grafting procedures. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 685-689.	1.7	30
33	A new method for three-dimensional evaluation of the cranial shape and the automatic identification of craniosynostosis using 3D stereophotogrammetry. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2017, 46, 819-826.	1.5	43
34	Comparison of two- and three-dimensional assessment methods of nasolabial appearance in cleft lip and palate patients. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 1220-1226.	1.7	15
35	The orbit first! A novel surgical treatment protocol for secondary orbitozygomatic reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 1043-1050.	1.7	22
36	An innovative method of planning and displaying flap volume in DIEP flap breast reconstructions. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2017, 70, 871-875.	1.0	20

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37	Three-dimensional analysis of condylar remodeling and skeletal relapse following bimaxillary surgery: A 2-year follow-up study. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 1311-1318.	1.7	24
38	The effects of surgically assisted rapid maxillary expansion (SARME) on the dental show and chin projection. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 1835-1841.	1.7	12
39	Natural variation of the zygomaticomaxillary complex symmetry in normal individuals. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 1927-1933.	1.7	13
40	Facial improvement after mandibular midline distraction and surgically assisted rapid maxillary expansion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 523-542.	1.7	0
41	Single-Step Resection of an Intraosseous Meningioma and Cranial Reconstruction: Technical Note. <i>World Neurosurgery</i> , 2017, 108, 225-229.	1.3	25
42	Immediate implant placement: the fate of the buccal crest. A retrospective cone beam computed tomography study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2017, 46, 1600-1606.	1.5	22
43	An accuracy study of computer-planned implant placement in the augmented maxilla using osteosynthesis screws. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2017, 46, 511-517.	1.5	12
44	Depth accuracy of the RealSense F200: Low-cost 4D facial imaging. <i>Scientific Reports</i> , 2017, 7, 16263.	3.3	30
45	A New 3D Tool for Assessing the Accuracy of Bimaxillary Surgery: The OrthoGnathicAnalyser. <i>PLoS ONE</i> , 2016, 11, e0149625.	2.5	94
46	Accuracy of virtually 3D planned resection templates in mandibular reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2016, 44, 1828-1832.	1.7	34
47	An analysis of pose in 3D stereophotogrammetry of the breast. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1609-1613.	1.0	11
48	3-Dimensional CBCT analysis of mandibular asymmetry in unilateral condylar hyperplasia. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2016, 44, 1970-1976.	1.7	35
49	Three-dimensional stereophotogrammetry as an accurate tool for analyzing lymphedema of the hand. <i>JPRAS Open</i> , 2016, 10, 40-46.	0.9	12
50	Three-dimensional soft tissue analysis of the hand: a novel method to investigate effects of acromegaly. <i>European Journal of Plastic Surgery</i> , 2016, 39, 429-434.	0.6	9
51	Measuring zygomaticomaxillary complex symmetry three-dimensionally with the use of mirroring and surface based matching techniques. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2016, 44, 1706-1712.	1.7	16
52	Quantification of facial asymmetry: A comparative study of landmark-based and surface-based registrations. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2016, 44, 1131-1136.	1.7	43
53	3D Facial Effects of a Simulated Dental Build-up. <i>Journal of Esthetic and Restorative Dentistry</i> , 2016, 28, 397-404.	3.8	5
54	Three-dimensional evaluation of the alar cinch suture after Le Fort I osteotomy. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2016, 45, 1309-1314.	1.5	11

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55	A novel method for fusion of intra-oral scans and cone-beam computed tomography scans for orthognathic surgery planning. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2016, 44, 160-166.	1.7	39
56	Regional facial asymmetries and attractiveness of the face. <i>European Journal of Orthodontics</i> , 2016, 38, 602-608.	2.4	19
57	Does powdering of the dentition increase the accuracy of fusing 3D stereophotographs and digital dental casts. <i>European Journal of Orthodontics</i> , 2016, 38, 440-445.	2.4	3
58	3D stereophotogrammetry in upper-extremity lymphedema: An accurate diagnostic method. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 241-247.	1.0	42
59	Orbital volume analysis: validation of a semi-automatic software segmentation method. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2016, 11, 11-18.	2.8	58
60	Quantitative Assessment of Orbital Implant Position "A Proof of Concept. <i>PLoS ONE</i> , 2016, 11, e0150162.	2.5	18
61	Development of a three-dimensional hand model using 3D stereophotogrammetry: Evaluation of landmark reproducibility. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 709-716.	1.0	16
62	3D analysis of condylar remodelling and skeletal relapse following bilateral sagittal split advancement osteotomies. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 462-468.	1.7	73
63	Clinical relevance of cone beam computed tomography in mandibular third molar removal: A multicentre, randomised, controlled trial. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 2158-2167.	1.7	60
64	Regional facial asymmetries in unilateral orofacial clefts. <i>European Journal of Orthodontics</i> , 2015, 37, 636-642.	2.4	31
65	Predictability in orbital reconstruction. A human cadaver study, part III: Implant-oriented navigation for optimized reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 2050-2056.	1.7	37
66	Accuracy of three-dimensional soft tissue simulation in bimaxillary osteotomies. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 329-335.	1.7	48
67	Eye tracker based study: Perception of faces with a cleft lip and nose deformity. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 1620-1625.	1.7	35
68	Predictability in orbital reconstruction: A human cadaver study. Part I: Endoscopic-assisted orbital reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 2034-2041.	1.7	25
69	Three-Dimensional Facial Simulation in Bilateral Sagittal Split Osteotomy: A Validation Study of 100 Patients. <i>Journal of Oral and Maxillofacial Surgery</i> , 2015, 73, 961-970.	1.2	33
70	Nasolabial symmetry and esthetics in cleft lip and palate: analysis of 3D facial images. <i>Clinical Oral Investigations</i> , 2015, 19, 1833-1842.	3.0	31
71	A new 3D approach to evaluate facial profile changes following BSSO. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 1994-1999.	1.7	13
72	Predictability in orbital reconstruction: A human cadaver study. Part II: Navigation-assisted orbital reconstruction. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 2042-2049.	1.7	41

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73	The role of mandibular proximal segment rotations on skeletal relapse and condylar remodelling following bilateral sagittal split advancement osteotomies. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2015, 43, 1716-1722.	1.7	39
74	Evaluation of the anterior mandibular donor site one year after secondary reconstruction of an alveolar cleft: 3-dimensional analysis using cone-beam computed tomography. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2015, 53, 719-724.	0.8	5
75	Further delineation of the KBC syndrome phenotype caused by ANKRD11 aberrations. <i>European Journal of Human Genetics</i> , 2015, 23, 1176-1185.	2.8	67
76	Three-dimensional changes in nose and upper lip volume after orthognathic surgery. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2015, 44, 83-89.	1.5	45
77	A Clinically Relevant Accuracy Study of Computer-Planned Implant Placement in the Edentulous Maxilla Using Mucosa-Supported Surgical Templates. <i>Clinical Implant Dentistry and Related Research</i> , 2015, 17, 343-352.	3.7	45
78	An Accuracy Study of Computer-Planned Implant Placement in the Augmented Maxilla Using Mucosa-Supported Surgical Templates. <i>Clinical Implant Dentistry and Related Research</i> , 2015, 17, 1154-1163.	3.7	38
79	Three-dimensional facial analysis in acromegaly: a novel tool to quantify craniofacial characteristics after long-term remission. <i>Pituitary</i> , 2015, 18, 126-134.	2.9	19
80	Development of a Three-Dimensional Hand Model Using Three-Dimensional Stereophotogrammetry: Assessment of Image Reproducibility. <i>PLoS ONE</i> , 2015, 10, e0136710.	2.5	6
81	A Novel Region-Growing Based Semi-Automatic Segmentation Protocol for Three-Dimensional Condylar Reconstruction Using Cone Beam Computed Tomography (CBCT). <i>PLoS ONE</i> , 2014, 9, e111126.	2.5	54
82	Three-Dimensional Stereophotogrammetry: A Novel Method in Volumetric Measurement of Infantile Hemangioma. <i>Pediatric Dermatology</i> , 2014, 31, 118-122.	0.9	21
83	Accuracy of Assessing the Mandibular Canal on Cone-Beam Computed Tomography: A Validation Study. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014, 72, 666-671.	1.2	17
84	A clinically relevant validation method for implant placement after virtual planning. <i>Clinical Oral Implants Research</i> , 2013, 24, 1265-1272.	4.5	36
85	Accuracy of bone surface size and cortical layer thickness measurements using cone beam computerized tomography. <i>Clinical Oral Implants Research</i> , 2013, 24, 793-797.	4.5	14
86	Evaluation of Condylar Resorption Before and After Orthognathic Surgery. <i>Seminars in Orthodontics</i> , 2013, 19, 106-115.	1.4	26
87	Validation of cephalic index measurements in scaphocephaly. <i>Child's Nervous System</i> , 2013, 29, 1007-1014.	1.1	35
88	Three-dimensional evaluation of soft tissue changes in the orofacial region after tooth-borne and bone-borne surgically assisted rapid maxillary expansion. <i>Clinical Oral Investigations</i> , 2013, 17, 2017-2024.	3.0	33
89	Development and reproducibility of a 3D stereophotogrammetric reference frame for facial soft tissue growth of babies and young children with and without orofacial clefts. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2013, 42, 2-8.	1.5	17
90	The use of cone-beam computed tomography for orthodontic purposes. <i>Seminars in Orthodontics</i> , 2013, 19, 196-203.	1.4	23

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91	Oromandibular Reconstruction Using 3D Planned Triple Template Method. <i>Journal of Oral and Maxillofacial Surgery</i> , 2013, 71, e243-e247.	1.2	27
92	Reconstruction of a traumatic frontoparietal defect using three-dimensional imaging and lipofilling. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 1295-1297.	1.0	3
93	Three dimensional evaluation of facial asymmetry after mandibular reconstruction: validation of a new method using stereophotogrammetry. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2013, 42, 19-25.	1.5	56
94	Validation of a novel semi-automated method for three-dimensional surface rendering of condyles using cone beam computed tomography data. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2013, 42, 1023-1029.	1.5	37
95	Unilateral Condylar Hyperplasia: A 3-Dimensional Quantification of Asymmetry. <i>PLoS ONE</i> , 2013, 8, e59391.	2.5	24
96	Volumetric changes of the nose and nasal airway 2 years after tooth-borne and bone-borne surgically assisted rapid maxillary expansion. <i>European Journal of Oral Sciences</i> , 2013, 121, 450-456.	1.5	45
97	Accuracy and Reliability of a Novel Method for Fusion of Digital Dental Casts and Cone Beam Computed Tomography Scans. <i>PLoS ONE</i> , 2013, 8, e59130.	2.5	26
98	Evidence supporting the use of cone-beam computed tomography in orthodontics. <i>Journal of the American Dental Association</i> , 2012, 143, 241-252.	1.5	94
99	One year postoperative hard and soft tissue volumetric changes after a BSSO mandibular advancement. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2012, 41, 1137-1145.	1.5	31
100	Three-dimensional prospective evaluation of tooth-borne and bone-borne surgically assisted rapid maxillary expansion. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2012, 40, 757-762.	1.7	52
101	The clinical relevance of bifid and trifid mandibular canals. <i>Oral and Maxillofacial Surgery</i> , 2012, 16, 147-151.	1.3	51
102	Integration of Digital Dental Casts in Cone-Beam Computed Tomography Scans. <i>ISRN Dentistry</i> , 2012, 2012, 1-6.	1.5	21
103	Digital three-dimensional image fusion processes for planning and evaluating orthodontics and orthognathic surgery. A systematic review. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011, 40, 341-352.	1.5	239
104	Variation of the face in rest using 3D stereophotogrammetry. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011, 40, 1252-1257.	1.5	61
105	The use of cone beam CT for the removal of wisdom teeth changes the surgical approach compared with panoramic radiography: a pilot study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011, 40, 834-839.	1.5	104
106	Accuracy and Reproducibility of Voxel Based Superimposition of Cone Beam Computed Tomography Models on the Anterior Cranial Base and the Zygomatic Arches. <i>PLoS ONE</i> , 2011, 6, e16520.	2.5	122
107	3D stereophotogrammetric analysis of lip and nasal symmetry after primary cheiloseptoplasty in complete unilateral cleft lip repair. <i>Rhinology</i> , 2011, 49, 546-553.	1.3	14
108	Postoperative volume increase of facial soft tissue after percutaneous versus endonasal osteotomy technique in rhinoplasty using 3D stereophotogrammetry. <i>Rhinology</i> , 2011, 49, 121-126.	1.3	25

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109	Reproducibility of 3 Different Tracing Methods Based on Cone Beam Computed Tomography in Determining the Anatomical Position of the Mandibular Canal. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010, 68, 811-817.	1.2	49
110	Registration of 3-Dimensional Facial Photographs for Clinical Use. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010, 68, 2391-2401.	1.2	118
111	Optimized Anisotropic Rotational Invariant Diffusion Scheme on Cone-Beam CT. <i>Lecture Notes in Computer Science</i> , 2010, 13, 221-228.	1.3	43
112	An external neck brace to support the peristomal fixation of an automatic stoma valve (ASV): 3D stereophotogrammetrical assessment. <i>Acta Oto-Laryngologica</i> , 2010, 130, 851-858.	0.9	7
113	A comparison between 2D and 3D cephalometry on CBCT scans of human skulls. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2010, 39, 156-160.	1.5	85
114	3D Stereophotogrammetric assessment of pre- and postoperative volumetric changes in the cleft lip and palate nose. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2010, 39, 534-540.	1.5	82
115	Cone-beam CT in the assessment of mandibular invasion by oral squamous cell carcinoma: results of the preliminary study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2010, 39, 436-439.	1.5	63
116	A comparison between two-dimensional and three-dimensional cephalometry on frontal radiographs and on cone beam computed tomography scans of human skulls. <i>European Journal of Oral Sciences</i> , 2009, 117, 300-305.	1.5	56
117	Evaluation of reproducibility and reliability of 3D soft tissue analysis using 3D stereophotogrammetry. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 267-273.	1.5	187
118	3D evaluation of the lingual fracture line after a bilateral sagittal split osteotomy of the mandible. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 1244-1249.	1.5	62
119	Integration of digital dental casts in 3-dimensional facial photographs. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2008, 134, 820-826.	1.7	90
120	The accuracy of matching three-dimensional photographs with skin surfaces derived from cone-beam computed tomography. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2008, 37, 641-646.	1.5	112
121	3D stereophotogrammetry for the assessment of tracheostoma anatomy. <i>Acta Oto-Laryngologica</i> , 2008, 128, 1248-1254.	0.9	12
122	A semi-automatic three-dimensional technique using a regionalized facial template enables facial growth assessment in healthy children from 1.5 to 5.0 years of age. <i>PeerJ</i> , 0, 10, e13281.	2.0	1