

Edward Ellis

List of Publications by Year in Descending Order

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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.

31
papers

546
citations

14
h-index

23
g-index

32
ext. papers

713
ext. citations

2.1
avg, IF

4.45
L-index

#	Paper	IF	Citations
31	Combination of Rigid and Nonrigid Fixation Versus Nonrigid Fixation for Bilateral Mandibular Fractures: A Multicenter Randomized Controlled Trial. <i>Journal of Oral and Maxillofacial Surgery</i> , 2020 , 78, 1781-1794	1.8	3
30	Barriers to Full Text Journal Publication of Abstracts Presented at Annual AAOMS Meetings. <i>Journal of Oral and Maxillofacial Surgery</i> , 2020 , 684-687	1.8	0
29	Complications of Mandibular Fracture Repair and Secondary Reconstruction. <i>Seminars in Plastic Surgery</i> , 2020 , 34, 225-231	2	2
28	Modified Temporomandibular Joint Disc Repositioning With Mini-screw Anchor: Part II-Stability Evaluation by Magnetic Resonance Imaging. <i>Journal of Oral and Maxillofacial Surgery</i> , 2019 , 77, 273-279	1.8	9
27	Are Office-Based Oral and Maxillofacial Surgical Procedures Profitable? A Benefit-Cost Analysis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2019 , 77, 2205-2214	1.8	1
26	Trends associated with debt loads among oral and maxillofacial surgery chief residents. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2019 , 128, 590-596	2	0
25	The effect of disc repositioning and post-operative functional splint for the treatment of anterior disc displacement in juvenile patients with Class II malocclusion. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2019 , 47, 66-72	3.6	7
24	Does encountering the facial nerve during surgical management of mandibular condylar process fractures increase the risk of facial nerve weakness? A systematic review and meta-regression analysis. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018 , 46, 1223-1231	3.6	10
23	Is there more to the clinical outcome in posttraumatic reconstruction of the inferior and medial orbital walls than accuracy of implant placement and implant surface contouring? A prospective multicenter study to identify predictors of clinical outcome. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018 , 46, 570-587	3.6	19
22	Temporomandibular Joint Disc Repositioning by Suturing Through Open Incision: A Technical Note. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 948-954	1.8	6
21	Planning of skull reconstruction based on a statistical shape model combined with geometric morphometrics. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2018 , 13, 519-529	3.9	32
20	A Comparison of Clinical Follow-Up of Different Total Temporomandibular Joint Replacement Prostheses: A Systematic Review and Meta-Analysis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 294-303	1.8	31
19	Comparison of bone adaptation after modification in biomet standard alloplastic temporomandibular joint prostheses. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018 , 46, 1707-1711	3.6	5
18	Clinical and Radiologic Follow-Up of Zimmer Biomet Stock Total Temporomandibular Joint Replacement After Surgical Modifications. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018 , 76, 2518-2524 ^{1.8}	1.8	9
17	Scaffold-free cartilage cell sheet combined with bone-phase BMSCs-scaffold regenerate osteochondral construct in mini-pig model. <i>American Journal of Translational Research (discontinued)</i> , 2018 , 10, 2997-3010	3	7
16	Does the surgical approach for treating mandibular condylar fractures affect the rate of seventh cranial nerve injuries? A systematic review and meta-analysis based on a new classification for surgical approaches. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018 , 46, 398-412	3.6	43
15	Virtual reconstruction of midface defects using statistical shape models. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017 , 45, 461-466	3.6	20

14	Regeneration of subcutaneous tissue-engineered mandibular condyle in nude mice. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017 , 45, 855-861	3.6	16
13	Does Orthognathic Surgery Cause or Cure Temporomandibular Disorders? A Systematic Review and Meta-Analysis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2017 , 75, 1835-1847	1.8	43
12	Simultaneous treatment of temporomandibular joint ankylosis with severe mandibular deficiency by standard TMJ prosthesis. <i>Scientific Reports</i> , 2017 , 7, 45271	4.9	15
11	Computer-assisted surgical planning and simulation for unilateral condylar benign lesions causing facial asymmetry. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017 , 123, 453-458	2	4
10	Do patients with malocclusion have a higher prevalence of temporomandibular disorders than controls both before and after orthognathic surgery? A systematic review and meta-analysis. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017 , 45, 1716-1723	3.6	16
9	3-D computed tomography measurement of mandibular growth after costochondral grafting in growing children with temporomandibular joint ankylosis and jaw deformity. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2017 , 124, 333-338	2	7
8	Tooth-Size Discrepancies in Patients Requiring Mandibular Advancement Surgery. <i>Journal of Oral and Maxillofacial Surgery</i> , 2016 , 74, 2481-2486	1.8	6
7	An algorithm for the treatment of noncondylar mandibular fractures. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014 , 72, 939-49	1.8	18
6	Surgical approaches to the orbit in primary and secondary reconstruction. <i>Facial Plastic Surgery</i> , 2014 , 30, 537-44	1.2	11
5	Management of bilateral mandibular angle fractures with combined rigid and nonrigid fixation. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014 , 72, 106-11	1.8	25
4	An algorithm for the treatment of isolated zygomatico-orbital fractures. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014 , 72, 1975-83	1.8	50
3	Subcondylar fractures. <i>Facial Plastic Surgery Clinics of North America</i> , 2012 , 20, 365-82	2.4	13
2	A prospective study of 3 treatment methods for isolated fractures of the mandibular angle. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010 , 68, 2743-54	1.8	78
1	Method to determine when open treatment of condylar process fractures is not necessary. <i>Journal of Oral and Maxillofacial Surgery</i> , 2009 , 67, 1685-90	1.8	40