

David Faustino Ñngelo

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

170
citations

1307366

7
h-index

1125617

13
g-index

20
all docs

20
docs citations

20
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporomandibular joint arthroscopy: inverted portal technique for more effective retrodiscal coablation. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2022, 51, 1074-1077.	0.7	2
2	Temporomandibular joint arterial variability. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2022, 50, 150-155.	0.7	1
3	Unilateral temporomandibular joint discectomy without interposal material in patients with disc perforation or fragmentation: A prospective study. <i>Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology</i> , 2022, 34, 375-380.	0.2	1
4	Routine ear canal and tympanic membrane inspection after temporomandibular joint arthroscopy â€œ Correspondence. <i>International Journal of Surgery</i> , 2022, 101, 106646.	1.1	1
5	Hearing changes after temporomandibular joint arthroscopy: a prospective study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2021, 50, 1491-1495.	0.7	2
6	Comment on: A Modified Technique of Temporomandibular Joint Arthroscopic Operative Surgery of the Superior and Inferior Joint Spaces. <i>Journal of Maxillofacial and Oral Surgery</i> , 2021, 20, 512-513.	0.6	0
7	Biological Treatments for Temporomandibular Joint Disc Disorders: Strategies in Tissue Engineering. <i>Biomolecules</i> , 2021, 11, 933.	1.8	11
8	Synovial entrapment in alloplastic temporomandibular joint replacement. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2021, 50, 1628-1631.	0.7	1
9	A randomized controlled preclinical trial on 3 interposal temporomandibular joint disc implants: TEMPOJIMSâ€™ Phase 2. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2021, 15, 852-868.	1.3	6
10	Surgical complications related to temporomandibular joint arthroscopy: a prospective analysis of 39 single-portal versus 43 double-portal procedures. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2021, 50, 1089-1094.	0.7	8
11	The ESTMJS (European Society of Temporomandibular Joint Surgeons) Consensus and Evidence-Based Recommendations on Management of Condylar Dislocation. <i>Journal of Clinical Medicine</i> , 2021, 10, 5068.	1.0	6
12	A letter to the editor on â€œRoot of helix inter tragus notch incision (RHITNI) for temporomandibular open surgeryâ€œ. <i>International Journal of Surgery</i> , 2020, 83, 233-234.	1.1	4
13	Multi-Material Implants for Temporomandibular Joint Disc Repair: Tailored Additive Manufacturing Production. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 342.	2.0	11
14	Preclinical randomized controlled trial of bilateral discectomy versus bilateral discopexy in Black Merino sheep temporomandibular joint: TEMPOJIMS â€œ Phase 1- histologic, imaging and body weight results. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018, 46, 688-696.	0.7	10
15	Effects of bilateral discectomy and bilateral discopexy on black Merino sheep rumination kinematics: TEMPOJIMS â€œ phase 1 â€œ pilot blinded, randomized preclinical study. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018, 46, 346-355.	0.7	7
16	The role of curvilinear distraction system in pediatric obstructive sleep apnea: A case report. <i>Cranio - Journal of Craniomandibular Practice</i> , 2018, 36, 65-69.	0.6	0
17	Preclinical Animal Models for Temporomandibular Joint Tissue Engineering. <i>Tissue Engineering - Part B: Reviews</i> , 2018, 24, 171-178.	2.5	51
18	Bioengineered Temporomandibular Joint Disk Implants: Study Protocol for a Two-Phase Exploratory Randomized Preclinical Pilot Trial in 18 Black Merino Sheep (TEMPOJIMS). <i>JMIR Research Protocols</i> , 2017, 6, e37.	0.5	10

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19	Choosing sheep (<i>Ovis aries</i>) as animal model for temporomandibular joint research: Morphological, histological and biomechanical characterization of the joint disc. <i>Morphologie</i> , 2016, 100, 223-233.	0.5	35
20	Early magnetic resonance imaging control after temporomandibular joint arthrocentesis. <i>Annals of Maxillofacial Surgery</i> , 2015, 5, 255.	0.2	3