

Mãrcio Grossi

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

595
citations

840776

11
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

681
citing authors

#	ARTICLE	IF	CITATIONS
1	Can hard and/or soft occlusal splints reduce the bite force transmitted to the teeth and temporomandibular joint discs? A finite element method analysis. <i>Cranio - Journal of Craniomandibular Practice</i> , 2023, 41, 298-305.	1.4	11
2	Size, shape, alignment, and arrangement—4 steps to optimize dentofacial composition in smile design by using the patient-centered concept: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2022, , .	2.8	0
3	Quality of life in young and middle age adult temporomandibular disorders patients and asymptomatic subjects: a systematic review and meta-analysis. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 83.	2.4	32
4	Subjective sleep quality and temporomandibular disorders: Systematic literature review and meta-analysis. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 1380-1394.	3.0	16
5	Sleep Disorders in Patients with Temporomandibular Disorders (TMD) in an Adult Population—Based Cross-Sectional Survey in Southern Brazil. <i>International Journal of Prosthodontics</i> , 2020, 33, 9-13.	1.7	12
6	Violência contra mulheres idosas em Manaus. <i>Textos & Contextos (Porto Alegre)</i> , 2020, 19, e37325.	0.0	3
7	Depression and Somatization in Patients with Temporomandibular Disorders in a Population-Based Cross-Sectional Study in Southern Brazil. <i>International Journal of Prosthodontics</i> , 2019, 32, 248-250.	1.7	6
8	General Health Quality of Life in Patients with Temporomandibular Disorders in a Population-Based Cross-Sectional Study in Southern Brazil. <i>International Journal of Prosthodontics</i> , 2019, 32, 237-240.	1.7	6
9	Gender differences in temporomandibular disorders in adult populational studies: A systematic review and meta-analysis. <i>Journal of Oral Rehabilitation</i> , 2018, 45, 720-729.	3.0	225
10	Stress Distribution Study Using the Finite Element Method in Three Different Implant-Supported Fixed Complete-Arch Mandibular Protheses. <i>International Journal of Prosthodontics</i> , 2016, 29, 299-302.	1.7	10
11	Letter to the Editor. <i>Journal of Oral Rehabilitation</i> , 2016, 43, 159-160.	3.0	1
12	Marginal Bone Loss in Implants Placed in the Maxillary Sinus Grafted With Anorganic Bovine Bone: A Prospective Clinical and Radiographic Study. <i>Journal of Periodontology</i> , 2016, 87, 880-887.	3.4	6
13	Prevalence of Temporomandibular Disorders in an Adult Brazilian Community Population Using the Research Diagnostic Criteria (Axes I and II) for Temporomandibular Disorders (The Maringá Study). <i>International Journal of Prosthodontics</i> , 2015, 28, 600-609.	1.7	74
14	Analysis of the Effects of a Mandibular Advancement Device on Sleep Bruxism Using Polysomnography, the BiteStrip, the Sleep Assessment Questionnaire, and Occlusal Force. <i>International Journal of Prosthodontics</i> , 2014, 27, 119-126.	1.7	24
15	Effects of the bite splint 15-day treatment termination in patients with temporomandibular disorder with a clinical history of sleep bruxism: a longitudinal single-cohort study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2012, 114, 740-748.	0.4	9
16	Analysis of the influence of a mandibular advancement device on sleep and sleep bruxism scores by means of the BiteStrip and the Sleep Assessment Questionnaire. <i>International Journal of Prosthodontics</i> , 2010, 23, 204-13.	1.7	18
17	Irritable bowel syndrome patients versus responding and nonresponding temporomandibular disorder patients: a neuropsychologic profile comparative study. <i>International Journal of Prosthodontics</i> , 2008, 21, 201-9.	1.7	15
18	Maximum occlusal force and medial mandibular flexure in relation to vertical facial pattern: a cross-sectional study. <i>Head & Face Medicine</i> , 2007, 3, 18.	2.1	21

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19	Sleep and depression as risk indicators for temporomandibular disorders in a cross-cultural perspective: a case-control study. <i>International Journal of Prosthodontics</i> , 2006, 19, 154-61.	1.7	39
20	Sensory and Affective Components of Orofacial Pain: Is it all in your Brain?. <i>Critical Reviews in Oral Biology and Medicine</i> , 2001, 12, 455-468.	4.4	28
21	Reduced neuropsychologic measures as predictors of treatment outcome in patients with temporomandibular disorders. <i>Journal of Orofacial Pain</i> , 2001, 15, 329-39.	1.7	30