

# Daniele Manfredini

## List of Publications by Year in descending order

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Version: 2024-02-01

131  
papers

5,349  
citations

94381

37  
h-index

98753

67  
g-index

131  
all docs

131  
docs citations

131  
times ranked

3217  
citing authors

#	ARTICLE	IF	CITATIONS
1	Research diagnostic criteria for temporomandibular disorders: a systematic review of axis I epidemiologic findings. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2011, 112, 453-462.	1.6	497
2	Epidemiology of Bruxism in Adults: A Systematic Review of the Literature. <i>Journal of Orofacial Pain</i> , 2013, 27, 99-110.	1.7	472
3	Relationship between bruxism and temporomandibular disorders: a systematic review of literature from 1998 to 2008. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2010, 109, e26-e50.	1.6	310
4	Efficacy of Botulinum Toxin in Treating Myofascial Pain in Bruxers: A Controlled Placebo Pilot Study. <i>Cranio - Journal of Craniomandibular Practice</i> , 2008, 26, 126-135.	0.6	158
5	Age peaks of different RDC/TMD diagnoses in a patient population. <i>Journal of Dentistry</i> , 2010, 38, 392-399.	1.7	148
6	Psychosocial impairment in temporomandibular disorders patients. RDC/TMD axis II findings from a multicentre study. <i>Journal of Dentistry</i> , 2010, 38, 765-772.	1.7	141
7	Management of sleep bruxism in adults: a qualitative systematic literature review. <i>Journal of Oral Rehabilitation</i> , 2015, 42, 862-874.	1.3	133
8	Is Bruxism a Risk Factor for Dental Implants? A Systematic Review of the Literature. <i>Clinical Implant Dentistry and Related Research</i> , 2014, 16, 460-469.	1.6	115
9	Current Concepts of Bruxism. <i>International Journal of Prosthodontics</i> , 2017, 30, 437-438.	0.7	115
10	Prevalence of psychosocial impairment in temporomandibular disorder patients: A systematic review. <i>Journal of Oral Rehabilitation</i> , 2018, 45, 881-889.	1.3	102
11	Self-reported bruxism mirrors anxiety and stress in adults. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2013, 18, e7-e11.	0.7	95
12	Theories on possible temporal relationships between sleep bruxism and obstructive sleep apnea events. An expert opinion. <i>Sleep and Breathing</i> , 2015, 19, 1459-1465.	0.9	93
13	Myofascial Pain of the Jaw Muscles: Comparison of Short-Term Effectiveness of Botulinum Toxin Injections and Fascial Manipulation Technique. <i>Cranio - Journal of Craniomandibular Practice</i> , 2012, 30, 95-102.	0.6	90
14	Arthrocentesis of the temporomandibular joint: a proposal for a single-needle technique. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 106, 483-486.	1.6	84
15	The bruxism construct: From cut-off points to a continuum spectrum. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 991-997.	1.3	82
16	Associations between tooth wear and dental sleep disorders: A narrative overview. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 765-775.	1.3	79
17	Towards a Standardized Tool for the Assessment of Bruxism (STAB) – Overview and general remarks of a multidimensional bruxism evaluation system. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 549-556.	1.3	79
18	A one-year case series of arthrocentesis with hyaluronic acid injections for temporomandibular joint osteoarthritis. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 103, e14-e22.	1.6	78

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19	Temporomandibular Joint Disorders in Patients With Different Facial Morphology. A Systematic Review of the Literature. <i>Journal of Oral and Maxillofacial Surgery</i> , 2016, 74, 29-46.	0.5	77
20	Hyaluronic Acid In the Treatment of TMJ Disorders: A Systematic Review of the Literature. <i>Cranio - Journal of Craniomandibular Practice</i> , 2010, 28, 166-176.	0.6	72
21	Correlation of RDC/TMD axis I diagnoses and axis II pain-related disability. A multicenter study. <i>Clinical Oral Investigations</i> , 2011, 15, 749-756.	1.4	66
22	Distribution of diagnoses in a population of patients with temporomandibular disorders. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2012, 114, e35-e41.	0.2	66
23	Orthodontics is temporomandibular disorderâ€œneutral. <i>Angle Orthodontist</i> , 2016, 86, 649-654.	1.1	64
24	Age-Related Differences in Temporomandibular Disorder Diagnoses. <i>Cranio - Journal of Craniomandibular Practice</i> , 2012, 30, 103-109.	0.6	58
25	Medications and addictive substances potentially inducing or attenuating sleep bruxism and/or awake bruxism. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 343-354.	1.3	58
26	Etiopathogenesis of disk displacement of the temporomandibular joint: A review of the mechanisms. <i>Indian Journal of Dental Research</i> , 2009, 20, 212.	0.1	56
27	Is there enough evidence to use botulinum toxin injections for bruxism management? A systematic literature review. <i>Clinical Oral Investigations</i> , 2017, 21, 727-734.	1.4	55
28	Evaluation of the Effectiveness of Biobehavioral Therapy in the Treatment of Temporomandibular Disorders: A Literature Review. <i>Behavioral Medicine</i> , 2007, 33, 101-118.	1.0	53
29	Distribution of depression, somatization and pain-related impairment in patients with chronic temporomandibular disorders. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180210.	0.7	53
30	Dental malocclusion is not related to temporomandibular joint clicking: a logistic regression analysis in a patient population. <i>Angle Orthodontist</i> , 2014, 84, 310-315.	1.1	52
31	Assessment of Anxiety and Coping Features in Bruxers: A Portable Electromyographic and Electrocardiographic Study. <i>Journal of Oral and Facial Pain and Headache</i> , 2016, 30, 249-254.	0.7	50
32	Comparison of 2 Hyaluronic Acid Drugs for the Treatment of Temporomandibular Joint Osteoarthritis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2012, 70, 2522-2530.	0.5	49
33	Ecological Momentary Assessment and Intervention Principles for the Study of Awake Bruxism Behaviors, Part 1: General Principles and Preliminary Data on Healthy Young Italian Adults. <i>Frontiers in Neurology</i> , 2019, 10, 169.	1.1	46
34	Sleep bruxism and temporomandibular disorders: A scoping review of the literature. <i>Journal of Dentistry</i> , 2021, 111, 103711.	1.7	45
35	Bruxism: Overview of Current Knowledge and Suggestions for Dental Implants Planning. <i>Cranio - Journal of Craniomandibular Practice</i> , 2011, 29, 304-312.	0.6	44
36	Prosthetic planning in patients with temporomandibular disorders and/or bruxism: A systematic review. <i>Journal of Prosthetic Dentistry</i> , 2017, 117, 606-613.	1.1	42

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37	Research routes on improved sleep bruxism metrics: Toward a standardised approach. <i>Journal of Sleep Research</i> , 2021, 30, e13320.	1.7	41
38	Treatment Effectiveness of Arthrocentesis Plus Hyaluronic Acid Injections in Different Age Groups of Patients With Temporomandibular Joint Osteoarthritis. <i>Journal of Oral and Maxillofacial Surgery</i> , 2012, 70, 2048-2056.	0.5	38
39	Association between magnetic resonance signs of temporomandibular joint effusion and disk displacement. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2009, 107, 266-271.	1.6	37
40	Efficacy and Safety of Botulinum Toxin Type A on Persistent Myofascial Pain: A Randomized Clinical Trial. <i>Toxins</i> , 2020, 12, 395.	1.5	37
41	Predictive Value of Combined Clinically Diagnosed Bruxism and Occlusal Features For TMJ Pain. <i>Cranio - Journal of Craniomandibular Practice</i> , 2010, 28, 105-113.	0.6	35
42	Smartphone-based application for EMA assessment of awake bruxism: compliance evaluation in a sample of healthy young adults. <i>Clinical Oral Investigations</i> , 2020, 24, 1395-1400.	1.4	35
43	Oral frailty and neurodegeneration in Alzheimer's disease. <i>Neural Regeneration Research</i> , 2021, 16, 2149.	1.6	34
44	Bruxism definition: Past, present, and future – What should a prosthodontist know?. <i>Journal of Prosthetic Dentistry</i> , 2022, 128, 905-912.	1.1	34
45	Temporomandibular joint click sound and magnetic resonance-depicted disk position: Which relationship?. <i>Journal of Dentistry</i> , 2008, 36, 256-260.	1.7	32
46	Surface Electromyography Findings in Unilateral Myofascial Pain Patients: Comparison of Painful vs Non Painful Sides. <i>Pain Medicine</i> , 2013, 14, 1848-1853.	0.9	32
47	Bruxism Is Unlikely to Cause Damage to the Periodontium: Findings From a Systematic Literature Assessment. <i>Journal of Periodontology</i> , 2015, 86, 546-555.	1.7	31
48	Correlates and genetics of self-reported sleep and awake bruxism in a nationwide twin cohort. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1110-1119.	1.3	31
49	Total temporomandibular joint replacement: A clinical case with a proposal for post-surgical rehabilitation. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2008, 36, 403-409.	0.7	30
50	Association of possible sleep bruxism in children with different chronotype profiles and sleep characteristics. <i>Chronobiology International</i> , 2018, 35, 633-642.	0.9	29
51	Signal acquisition and analysis of ambulatory electromyographic recordings for the assessment of sleep bruxism: A scoping review. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 846-871.	1.3	29
52	Occlusal Equilibration for the Management of Temporomandibular Disorders. <i>Oral and Maxillofacial Surgery Clinics of North America</i> , 2018, 30, 257-264.	0.4	28
53	Pain Predictors in a Population of Temporomandibular Disorders Patients. <i>Journal of Clinical Medicine</i> , 2020, 9, 452.	1.0	28
54	COVID-19 pandemic and the psyche, bruxism, temporomandibular disorders triangle. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, , 1-6.	0.6	28

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55	Relationship of self-reported sleep bruxism and awake bruxism with chronotype profiles in Italian dental students. <i>Cranio - Journal of Craniomandibular Practice</i> , 2019, 37, 147-152.	0.6	27
56	Diagnostic accuracy of the use of parental-reported sleep bruxism in a polysomnographic study in children. <i>International Journal of Paediatric Dentistry</i> , 2017, 27, 318-325.	1.0	26
57	Kinesiographic recordings of jaw movements are not accurate to detect magnetic resonance-diagnosed temporomandibular joint (TMJ) effusion and disk displacement: findings from a validation study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2012, 114, 457-463.	0.2	23
58	Family and School Environmental Predictors of Sleep Bruxism in Children. <i>Journal of Orofacial Pain</i> , 2013, 27, 135-141.	1.7	23
59	Are occlusal features associated with different temporomandibular disorder diagnoses in bruxers?. <i>Cranio - Journal of Craniomandibular Practice</i> , 2014, 32, 283-288.	0.6	23
60	Association between signs and symptoms of bruxism and presence of tori: a systematic review. <i>Clinical Oral Investigations</i> , 2017, 21, 2789-2799.	1.4	23
61	Frequency of temporomandibular disorders diagnoses based on RDC/TMD in a Polish patient population. <i>Cranio - Journal of Craniomandibular Practice</i> , 2018, 36, 1-7.	0.6	23
62	Treating Temporomandibular Disorders in the 21st Century: Can We Finally Eliminate the "Third Pathway"? <i>Journal of Oral and Facial Pain and Headache</i> , 2020, 34, 206-216.	0.7	23
63	Short-term effects of arthrocentesis plus viscosupplementation in the management of signs and symptoms of painful TMJ disc displacement with reduction. A pilot study. <i>Oral and Maxillofacial Surgery</i> , 2010, 14, 29-34.	0.6	22
64	Awake bruxism frequency and psychosocial factors in college preparatory students. <i>Cranio - Journal of Craniomandibular Practice</i> , 2023, 41, 178-184.	0.6	21
65	Arthrocentesis of the Temporomandibular Joint: Systematic Review and Clinical Implications of Research Findings. <i>Journal of Oral and Facial Pain and Headache</i> , 2021, 35, 17-29.	0.7	21
66	The diagnostic potential of static body-sway recording in orthodontics: a systematic review. <i>European Journal of Orthodontics</i> , 2013, 35, 696-705.	1.1	20
67	Jaw clenching effects in relation to two extreme occlusal features: patterns of diagnoses in a TMD patient population. <i>Cranio - Journal of Craniomandibular Practice</i> , 2014, 32, 45-50.	0.6	20
68	Study of Associated Factors With Probable Sleep Bruxism Among Adolescents. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 1369-1376.	1.4	20
69	Ecological Momentary Assessment and Intervention Principles for the Study of Awake Bruxism Behaviors, Part 2: Development of a Smartphone Application for a Multicenter Investigation and Chronological Translation for the Polish Version. <i>Frontiers in Neurology</i> , 2019, 10, 170.	1.1	20
70	Self-reported awake bruxism and chronotype profile: a multicenter study on Brazilian, Portuguese and Italian dental students. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, 39, 113-118.	0.6	20
71	Awake Bruxism—Single-Point Self-Report versus Ecological Momentary Assessment. <i>Journal of Clinical Medicine</i> , 2021, 10, 1699.	1.0	20
72	Effects of invisible orthodontic retainers on masticatory muscles activity during sleep: a controlled trial. <i>Progress in Orthodontics</i> , 2018, 19, 24.	1.3	19

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73	Association between proxy-reported sleep bruxism and quality of life aspects in Colombian children of different social layers. <i>Clinical Oral Investigations</i> , 2017, 21, 1351-1358.	1.4	18
74	Sleep behaviors in children with different frequencies of parental-reported sleep bruxism. <i>Journal of Dentistry</i> , 2017, 66, 83-90.	1.7	17
75	Agreement between jaw muscle activity measurement with portable single-channel electromyography and polysomnography in children. <i>International Journal of Paediatric Dentistry</i> , 2018, 28, 33-42.	1.0	17
76	Correlation Between Sleep-Time Masseter Muscle Activity and Tooth Wear: An Electromyographic Study. <i>Journal of Oral and Facial Pain and Headache</i> , 2019, 33, 199-204.	0.7	17
77	Smartphone-based evaluation of awake bruxism behaviours in a sample of healthy young adults: findings from two University centres. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 989-995.	1.3	17
78	Prevalence of static and dynamic dental malocclusion features in subgroups of temporomandibular disorder patients: Implications for the epidemiology of the TMD-occlusion association. <i>Quintessence International</i> , 2015, 46, 341-9.	0.3	17
79	Utility of Smartphone-based real-time report (Ecological Momentary Assessment) in the assessment and monitoring of awake bruxism: A multiple-week interval study in a Portuguese population of university students. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 1307-1313.	1.3	16
80	Correlation Between Physical and Psychosocial Findings in a Population of Temporomandibular Disorder Patients. <i>International Journal of Prosthodontics</i> , 2020, 33, 155-159.	0.7	15
81	An assessment of the usefulness of jaw kinesiography in monitoring temporomandibular disorders. <i>Journal of the American Dental Association</i> , 2013, 144, 397-405.	0.7	14
82	Psychosocial and Behavioral Factors in Awake Bruxism—Self-Report versus Ecological Momentary Assessment. <i>Journal of Clinical Medicine</i> , 2021, 10, 4447.	1.0	14
83	Ecological Momentary Assessment of Awake Bruxism with a Smartphone Application Requires Prior Patient Instruction for Enhanced Terminology Comprehension: A Multi-Center Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 3444.	1.0	14
84	A comparison trial between three treatment modalities for the management of myofascial pain of jaw muscles: A preliminary study. <i>Cranio - Journal of Craniomandibular Practice</i> , 2018, 36, 1-5.	0.6	13
85	Evidence-based dentistry or meta-analysis illness? A commentary on current publishing trends in the field of temporomandibular disorders and bruxism. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 1-4.	1.3	13
86	Myositis ossificans traumatica of the temporalis muscle: a case report and diagnostic considerations. <i>Oral and Maxillofacial Surgery</i> , 2012, 16, 221-225.	0.6	12
87	Relationship between self-reported bruxism and periodontal status: Findings from a cross-sectional study. <i>Journal of Periodontology</i> , 2020, 91, 1049-1056.	1.7	12
88	Why using "harmless behaviour"™, "risk factor"™ and "protective factor"™ as terms describing the various possible consequences of bruxism is still the best option. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 762-763.	1.3	12
89	Transitioning to chronic temporomandibular disorder pain: A combination of patient vulnerabilities and iatrogenesis. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 1077-1088.	1.3	12
90	Temporal relationship between sleep-time masseter muscle activity and apnea/hypopnea events: A pilot study. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 47-53.	1.3	12

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91	Development of a Quality-Assessment Tool for Experimental Bruxism Studies: Reliability and Validity. <i>Journal of Orofacial Pain</i> , 2013, 27, 111-122.	1.7	11
92	Therapeutic effectiveness of a combined counseling plus stabilization appliance treatment for myofascial pain of the jaw muscles: A pilot study. <i>Cranio - Journal of Craniomandibular Practice</i> , 2017, 35, 180-186.	0.6	11
93	Comparative analysis of jaw morphology and temporomandibular disorders: A three-dimension imaging study. <i>Cranio - Journal of Craniomandibular Practice</i> , 2020, 38, 158-167.	0.6	11
94	Self-reported sleep bruxism among Finnish symphony orchestra musicians: Associations with perceived sleep-related problems and psychological stress. <i>Cranio - Journal of Craniomandibular Practice</i> , 2023, 41, 323-330.	0.6	11
95	No significant differences between conservative interventions and surgical interventions for TMJ disc displacement without reduction. <i>Evidence-Based Dentistry</i> , 2014, 15, 90-91.	0.3	10
96	Oral appliances for the treatment of obstructive sleep apnea in patients with low C-PAP compliance: a long-term case series. <i>Cranio - Journal of Craniomandibular Practice</i> , 2014, 32, 254-259.	0.6	10
97	Magnetic Resonance Imaging Evaluation of Closed-Mouth TMJ Disc-Condyle Relationship in a Population of Patients Seeking for Temporomandibular Disorders Advice. <i>Pain Research and Management</i> , 2021, 2021, 1-8.	0.7	10
98	Gut Bless Your Pain Roles of the Gut Microbiota, Sleep, and Melatonin in Chronic Orofacial Pain and Depression. <i>Biomedicines</i> , 2022, 10, 1528.	1.4	10
99	Interrelationship between temporomandibular joint osteoarthritis (OA) and cervical spine pain: Effects of intra-articular injection with hyaluronic acid. <i>Cranio - Journal of Craniomandibular Practice</i> , 2017, 35, 276-282.	0.6	9
100	Surgical treatment of chronic temporomandibular joint dislocation: A case report. <i>Oral and Maxillofacial Surgery</i> , 2008, 12, 43-46.	0.6	8
101	Comparison of magnetic resonance imaging findings in temporomandibular joints of the two sides. <i>Clinical Oral Investigations</i> , 2014, 18, 499-506.	1.4	8
102	Dental Angle class asymmetry and temporomandibular disorders. <i>Journal of Orofacial Orthopedics</i> , 2017, 78, 253-258.	0.5	8
103	Indexes of jaw muscle function in asymptomatic individuals with different occlusal features. <i>Clinical and Experimental Dental Research</i> , 2018, 4, 263-267.	0.8	8
104	Prevalence of Function-Dependent Temporomandibular Joint and Masticatory Muscle Pain, and Predictors of Temporomandibular Disorders among Patients with Lyme Disease. <i>Journal of Clinical Medicine</i> , 2019, 8, 929.	1.0	8
105	Frequency of Sleep Bruxism Behaviors in Healthy Young Adults over a Four-Night Recording Span in the Home Environment. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 195.	1.3	8
106	Management of temporomandibular joint degenerative disorders with human amniotic membrane: Hypothesis of action. <i>Medical Hypotheses</i> , 2017, 104, 68-71.	0.8	7
107	Personality traits are potentially associated with the presence of chronic temporomandibular joint pain in patients without effusion as determined by T-2 weighted magnetic resonance. <i>Cranio - Journal of Craniomandibular Practice</i> , 2018, 36, 91-97.	0.6	7
108	Orofacial pain experience among symphony orchestra musicians in Finland is associated with reported stress, sleep bruxism and disrupted sleep Independent of the instrument group. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 807-812.	1.3	7

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109	Comparison between conventional and computerised methods in the assessment of an occlusal scheme. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 221-228.	1.3	7
110	Histopathology of the temporomandibular joint disc: Findings in 30 samples from joints with degenerative disease. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 1025-1034.	1.3	7
111	Ultrasonography has an acceptable diagnostic efficacy for temporomandibular disc displacement. <i>Evidence-Based Dentistry</i> , 2012, 13, 84-85.	0.3	6
112	A better definition of counselling strategies is needed to define effectiveness in temporomandibular disorders management. <i>Evidence-Based Dentistry</i> , 2013, 14, 118-119.	0.3	6
113	Human Amniotic Membrane Positioning in the Surgical Treatment of Temporomandibular Joint Degenerative Disorder. <i>Case Reports in Surgery</i> , 2019, 2019, 1-5.	0.2	6
114	Tinnitus in Temporomandibular Disorders patients: any clinical implications from research findings?. <i>Evidence-Based Dentistry</i> , 2019, 20, 30-31.	0.3	5
115	Differences between palpation and static/dynamic tests to diagnose painful temporomandibular disorders in patients with Lyme disease. <i>Clinical Oral Investigations</i> , 2019, 23, 4411-4416.	1.4	5
116	Two commentaries on interventions for the management of temporomandibular joint osteoarthritis. <i>Evidence-Based Dentistry</i> , 2013, 14, 5-7.	0.3	4
117	A cone-beam computerized tomography assessment of the relationship between upper incisors inclination and articular eminence features in orthodontically untreated patients with different facial type. <i>Journal of the World Federation of Orthodontists</i> , 2016, 5, 56-63.	0.9	3
118	How to label bruxism that is a sign of a disorder? That's the question! Response to letter by Meira e Cruz & Ettl (2018). <i>Journal of Oral Rehabilitation</i> , 2018, 45, 922-923.	1.3	3
119	Do Tourist Attractions of An Itinerary Pull Cruise Ship Lines? A Logit Model Estimation for Southern Hemisphere Destinations. <i>Tourism Planning and Development</i> , 2020, 17, 37-45.	1.3	3
120	Evaluation of interleukin-1 beta and the ratio of interleukin-1 beta to interleukin-1 receptor antagonist in gingival crevicular fluid during orthodontic canine retraction. <i>Dental and Medical Problems</i> , 2021, 58, 47-54.	0.7	3
121	Letter to the Editor: Authors' Response. <i>Journal of Periodontology</i> , 2016, 87, 3-4.	1.7	2
122	Customized Appliance Device for Force Detection in Bruxism Individuals: An Observational Study. <i>International Journal of Dentistry</i> , 2022, 2022, 1-8.	0.5	2
123	A Conservative Surgical Approach to Temporomandibular Joint Ankylosis. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 988-990.	0.3	1
124	Methadone maintenance treatment may be associated with bruxism in male prisoners. <i>Journal of Evidence-based Dental Practice</i> , 2016, 16, 202-204.	0.7	1
125	STAB: A response to the commentary "Questions on the clinical applicability on the international consensus on the assessment of bruxism" by Skarmeta and Hormazabal Navarrete. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1574-1576.	1.3	1
126	PERCEIVING PAIN: Authors' response. <i>Journal of the American Dental Association</i> , 2013, 144, 984-988.	0.7	0



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127	Response to Letter by Dr. Santana-Penin. Pain Medicine, 2014, 15, 342-343.	0.9	0
128	Mismanagement of dentoalveolar pain. Journal of the American Dental Association, 2021, , .	0.7	0
129	Computer-assisted surgery with custom prostheses and human amniotic membrane in a patient with bilateral class IV TMJ reankylosis: a case report. Cell and Tissue Banking, 2021, , 1.	0.5	0
130	Sleep bruxism, chronotype, and cardiovascular issues “ an interesting triad. Dr. J�nia Serra-Negra et al.’s reply. Cranio - Journal of Craniomandibular Practice, 2021, 39, 459-460.	0.6	0
131	The effect of singing on pain and psychological well-being in a patient population with pain-related temporomandibular disorders. Journal of Oral Rehabilitation, 2022, 49, 841-848.	1.3	0