

Birgitta Haggman-Henrikson

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,544
citations

318942

23
h-index

371746

37
g-index

60
all docs

60
docs citations

60
times ranked

1189
citing authors

#	ARTICLE	IF	CITATIONS
1	RECOMMENDATIONS FOR USE AND SCORING OF ORAL HEALTH IMPACT PROFILE VERSIONS. Journal of Evidence-based Dental Practice, 2022, 22, 101619.	0.7	33
2	Exercise therapy for whiplash-associated disorders: a systematic review and meta-analysis. Scandinavian Journal of Pain, 2022, 22, 232-261.	0.5	1
3	THE VOICE OF THE PATIENT IN OROFACIAL PAIN MANAGEMENT. Journal of Evidence-based Dental Practice, 2022, 22, 101648.	0.7	12
4	Leave no one behind: easy and valid assessment of orofacial pain. The Lancet Global Health, 2022, 10, e184.	2.9	3
5	Pain's Adverse Impact on Training-Induced Performance and Neuroplasticity: A Systematic Review. Brain Imaging and Behavior, 2022, 16, 2281-2306.	1.1	3
6	The impact of gender of the examiner on orofacial pain perception and pain reporting among healthy volunteers. Clinical Oral Investigations, 2022, 26, 3033-3040.	1.4	4
7	Jaw's neck motor strategy during jaw opening with resistance load. Journal of Oral Rehabilitation, 2022, 49, 514-521.	1.3	0
8	The association between myofascial orofacial pain with and without referral and widespread pain. Acta Odontologica Scandinavica, 2022, 80, 481-486.	0.9	3
9	The impact of orofacial appearance on oral health-related quality of life: A systematic review. Journal of Oral Rehabilitation, 2021, 48, 271-281.	1.3	38
10	Dental patients' functional, pain-related, aesthetic, and psychosocial impact of oral conditions on quality of life—Project overview, data collection, quality assessment, and publication bias. Journal of Oral Rehabilitation, 2021, 48, 246-255.	1.3	20
11	Mapping Oral Disease Impact with a Common Metric (MOM)—Project summary and recommendations. Journal of Oral Rehabilitation, 2021, 48, 305-307.	1.3	17
12	Conceptualizing the clinical decision-making process in managing temporomandibular disorders: A qualitative study. European Journal of Oral Sciences, 2021, 129, e12811.	0.7	5
13	Even mild catastrophic thinking is related to pain intensity in individuals with painful temporomandibular disorders. Journal of Oral Rehabilitation, 2021, 48, 1193-1200.	1.3	7
14	The outcome of a temporomandibular joint compression test for the diagnosis of arthralgia is confounded by concurrent myalgia. Clinical Oral Investigations, 2020, 24, 97-102.	1.4	4
15	Jaw-neck movement integration in 6-year-old children differs from that of adults. Journal of Oral Rehabilitation, 2020, 47, 27-35.	1.3	4
16	Treatment of temporomandibular joint luxation: a systematic literature review. Clinical Oral Investigations, 2020, 24, 61-70.	1.4	20
17	The Course of Orofacial Pain and Jaw Disability After Whiplash Trauma. Spine, 2020, 45, E140-E147.	1.0	4
18	The feasibility of gym-based exercise therapy for patients with persistent neck pain. Scandinavian Journal of Pain, 2020, 20, 261-272.	0.5	0

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19	Increasing gender differences in the prevalence and chronification of orofacial pain in the population. <i>Pain</i> , 2020, 161, 1768-1775.	2.0	63
20	Impact of Catastrophizing in Patients with Temporomandibular Disordersâ€”A Systematic Review. <i>Journal of Oral and Facial Pain and Headache</i> , 2020, 34, 379-397.	0.7	20
21	The impact of oroâ€œfacial pain conditions on oral healthâ€related quality of life: A systematic review. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1052-1064.	1.3	39
22	Jawâ€neck motor function in the acute stage after whiplash trauma. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 834-842.	1.3	2
23	Prevalence and normative values for jaw functional limitations in the general population in Sweden. <i>Oral Diseases</i> , 2019, 25, 580-587.	1.5	9
24	Tinnitus as a comorbidity to temporomandibular disordersâ€”A systematic review. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 87-99.	1.3	38
25	Multimodal Sensory Stimulation of the Masseter Muscle Reduced Precision but Not Accuracy of Jaw-Opening Movements. <i>Frontiers in Neuroscience</i> , 2019, 13, 1083.	1.4	0
26	The Effect of Microdialysis Catheter Insertion on Glutamate and Serotonin Levels in Masseter Muscle in Patients with Myofascial Temporomandibular Disorders and Healthy Controls. <i>Diagnostics</i> , 2019, 9, 14.	1.3	4
27	The Role of Trauma and Whiplash Injury in TMD. , 2019, , 13-32.		0
28	Patientsâ€™ experiences of supervised jaw-neck exercise among patients with localized TMD pain or TMD pain associated with generalized pain. <i>Acta Odontologica Scandinavica</i> , 2019, 77, 495-501.	0.9	8
29	Relationship Between Psychosocial Factors and Pain in the Jaw and Neck Regions Shortly After Whiplash Trauma. <i>Journal of Oral and Facial Pain and Headache</i> , 2019, 33, 213-219.	0.7	1
30	Benefits of implementing pain-related disability and psychological assessment in dental practice for patients with temporomandibular pain and other oral health conditions. <i>Journal of the American Dental Association</i> , 2018, 149, 422-431.	0.7	31
31	Diagnostic accuracy of three screening questions (3Q/TMD) in relation to the DC/TMD in a specialized orofacial pain clinic. <i>Acta Odontologica Scandinavica</i> , 2018, 76, 380-386.	0.9	27
32	The effect of supervised exercise on localized TMD pain and TMD pain associated with generalized pain. <i>Acta Odontologica Scandinavica</i> , 2018, 76, 6-12.	0.9	17
33	Mind the Gap: A Systematic Review of Implementation of Screening for Psychological Comorbidity in Dental and Dental Hygiene Education. <i>Journal of Dental Education</i> , 2018, 82, 1065-1076.	0.7	17
34	Decisionâ€making in dentistry related to temporomandibular disorders: a 5â€yr followâ€up study. <i>European Journal of Oral Sciences</i> , 2018, 126, 493-499.	0.7	6
35	Outcome of three screening questions for temporomandibular disorders (3Q/TMD) on clinical decisionâ€making. <i>Journal of Oral Rehabilitation</i> , 2017, 44, 573-579.	1.3	16
36	Effects on jaw function shortly after whiplash trauma. <i>Journal of Oral Rehabilitation</i> , 2017, 44, 941-947.	1.3	11

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37	Pharmacological treatment of oro-facial pain – health technology assessment including a systematic review with network meta-analysis. <i>Journal of Oral Rehabilitation</i> , 2017, 44, 800-826.	1.3	81
38	Validity of three screening questions (3Q-TMD) in relation to the DC-TMD. <i>Journal of Oral Rehabilitation</i> , 2016, 43, 729-736.	1.3	69
39	Does induced masseter muscle pain affect integrated jaw-neck movements similarly in men and women?. <i>European Journal of Oral Sciences</i> , 2016, 124, 546-553.	0.7	4
40	Pain and Disability in the Jaw and Neck Region following Whiplash Trauma. <i>Journal of Dental Research</i> , 2016, 95, 1155-1160.	2.5	27
41	Temporomandibular pain and jaw dysfunction at different ages covering the lifespan – A population based study. <i>European Journal of Pain</i> , 2016, 20, 532-540.	1.4	132
42	Jaw-opening accuracy is not affected by masseter muscle vibration in healthy men. <i>Experimental Brain Research</i> , 2014, 232, 3501-3508.	0.7	10
43	Risk factors associated with incidence and persistence of frequent headaches. <i>Acta Odontologica Scandinavica</i> , 2014, 72, 788-794.	0.9	6
44	Prevalence of whiplash trauma in TMD patients: a systematic review. <i>Journal of Oral Rehabilitation</i> , 2014, 41, 59-68.	1.3	49
45	Increased sternocleidomastoid, but not trapezius, muscle activity in response to increased chewing load. <i>European Journal of Oral Sciences</i> , 2013, 121, 443-449.	0.7	31
46	Experimental masseter muscle pain alters jaw-neck motor strategy. <i>European Journal of Pain</i> , 2013, 17, 995-1004.	1.4	20
47	Altered thermal sensitivity in facial skin in chronic whiplash-associated disorders. <i>International Journal of Oral Science</i> , 2013, 5, 150-154.	3.6	7
48	Temporomandibular Disorder Pain After Whiplash Trauma: A Systematic Review. <i>Journal of Orofacial Pain</i> , 2013, 27, 217-226.	1.7	39
49	Frequent jaw-face pain in chronic Whiplash-Associated Disorders. <i>Swedish Dental Journal</i> , 2011, 35, 123-31.	0.7	12
50	Impaired jaw function and eating difficulties in whiplash-associated disorders. <i>Swedish Dental Journal</i> , 2008, 32, 171-7.	0.7	17
51	Jaw-neck dysfunction in whiplash-associated disorders. <i>Archives of Oral Biology</i> , 2007, 52, 404-408.	0.8	47
52	Head Immobilization can Impair Jaw Function. <i>Journal of Dental Research</i> , 2006, 85, 1001-1005.	2.5	25
53	Endurance during Chewing in Whiplash-associated Disorders and TMD. <i>Journal of Dental Research</i> , 2004, 83, 946-950.	2.5	38
54	Head Movements during Chewing: Relation to Size and Texture of Bolus. <i>Journal of Dental Research</i> , 2004, 83, 864-868.	2.5	55

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55	Deranged jaw-neck motor control in whiplash-associated disorders. <i>European Journal of Oral Sciences</i> , 2004, 112, 25-32.	0.7	38
56	Disturbed Jaw Behavior in Whiplash-associated Disorders during Rhythmic Jaw Movements. <i>Journal of Dental Research</i> , 2002, 81, 747-751.	2.5	22
57	Disturbed Jaw Behavior in Whiplash-associated Disorders during Rhythmic Jaw Movements. <i>Journal of Dental Research</i> , 2002, 81, 747-751.	2.5	50
58	Wireless optoelectronic recordings of mandibular and associated head-neck movements in man: a methodological study. <i>Journal of Oral Rehabilitation</i> , 2000, 27, 227-238.	1.3	54
59	Co-ordinated Mandibular and Head-Neck Movements during Rhythmic Jaw Activities in Man. <i>Journal of Dental Research</i> , 2000, 79, 1378-1384.	2.5	180
60	Evaluation of skin- versus teeth-attached markers in wireless optoelectronic recordings of chewing movements in man. <i>Journal of Oral Rehabilitation</i> , 1998, 25, 527-534.	1.3	44