

# Anders WÄnman

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

820  
citations

586496

16  
h-index

563245

28  
g-index

41  
all docs

41  
docs citations

41  
times ranked

551  
citing authors

#	ARTICLE	IF	CITATIONS
1	Jaw-neck motor strategy during jaw-opening with resistance load. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 514-521.	1.3	0
2	The association between myofascial orofacial pain with and without referral and widespread pain. <i>Acta Odontologica Scandinavica</i> , 2022, 80, 481-486.	0.9	3
3	Association between signs of hyperalgesia and reported frequent pain in jaw-face and head. <i>Acta Odontologica Scandinavica</i> , 2021, 79, 188-193.	0.9	6
4	Internet-based treatment for adolescents with symptomatic temporomandibular joint disc displacement with reduction. A randomized controlled clinical trial. <i>Acta Odontologica Scandinavica</i> , 2021, 79, 473-481.	0.9	4
5	Even mild catastrophic thinking is related to pain intensity in individuals with painful temporomandibular disorders. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 1193-1200.	1.3	7
6	Prevalence of temporomandibular disorder in adult patients with chronic pain. <i>Scandinavian Journal of Pain</i> , 2021, 21, 41-47.	0.5	7
7	The outcome of a temporomandibular joint compression test for the diagnosis of arthralgia is confounded by concurrent myalgia. <i>Clinical Oral Investigations</i> , 2020, 24, 97-102.	1.4	4
8	Treatment outcome of supervised exercise, home exercise and bite splint therapy, respectively, in patients with symptomatic disc displacement with reduction: A randomised clinical trial. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 143-149.	1.3	41
9	The Course of Orofacial Pain and Jaw Disability After Whiplash Trauma. <i>Spine</i> , 2020, 45, E140-E147.	1.0	4
10	The feasibility of gym-based exercise therapy for patients with persistent neck pain. <i>Scandinavian Journal of Pain</i> , 2020, 20, 261-272.	0.5	0
11	"I was cracking more than everyone else": young adults' daily life experiences of hypermobility and jaw disorders. <i>European Journal of Oral Sciences</i> , 2020, 128, 74-80.	0.7	4
12	Jaw-neck motor function in the acute stage after whiplash trauma. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 834-842.	1.3	2
13	Jaw Exercises in the Treatment of Temporomandibular Disorders—An International Modified Delphi Study. <i>Journal of Oral and Facial Pain and Headache</i> , 2019, 39, 389-398.	0.7	17
14	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
15	Patients' perceived treatment need owing to temporomandibular disorders and perceptions of related treatment in dentistry—A mixed-method study. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 792-799.	1.3	4
16	Patients' 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
17	The implementation of a decision-tree did not increase decision-making in patients with temporomandibular disorders in the public dental health service. <i>Acta Odontologica Scandinavica</i> , 2019, 77, 394-399.	0.9	2
18	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

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19	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
20	Decision-making in dentistry related to temporomandibular disorders: a 5-yr follow-up study. <i>European Journal of Oral Sciences</i> , 2018, 126, 493-499.	0.7	6
21	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
22	Factors associated with clinical decision-making in relation to treatment need for temporomandibular disorders. <i>Acta Odontologica Scandinavica</i> , 2016, 74, 134-141.	0.9	11
23	Associations between craniomandibular disorders, sociodemographic factors and self-perceived general and oral health in an adult population. <i>Acta Odontologica Scandinavica</i> , 2014, 72, 1054-1065.	0.9	24
24	Prevalence of signs and symptoms indicative of temporomandibular disorders and headaches in 35-, 50-, 65- and 75-year-olds living in Västerbotten, Sweden. <i>Acta Odontologica Scandinavica</i> , 2014, 72, 458-465.	0.9	34
25	Grin(d) and Bear it: Narratives from Sami Women With and Without Temporomandibular Disorders. A Qualitative Study. <i>Journal of Oral and Facial Pain and Headache</i> , 2014, 28, 243-251.	0.7	7
26	Endurance to physical strain in patients with temporomandibular disorders: a case-control study. <i>Acta Odontologica Scandinavica</i> , 2012, 70, 455-462.	0.9	11
27	Self-reported impact on daily life activities related to temporomandibular disorders, headaches, and neck-shoulder pain among women in a Sami population living in Northern Sweden. <i>Journal of Orofacial Pain</i> , 2012, 26, 215-24.	1.7	9
28	Changes in tooth mortality between 1990 and 2002 among adults in Västerbotten County, Sweden: influence of socioeconomic factors, general health, smoking, and dental care habits on tooth mortality. <i>Swedish Dental Journal</i> , 2011, 35, 77-88.	0.7	14
29	Reciprocal influence on the incidence of symptoms in trigeminally and spinally innervated areas. <i>European Journal of Pain</i> , 2010, 14, 366-371.	1.4	46
30	Does a dose-response relation exist between spinal pain and temporomandibular disorders?. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 28.	0.8	66
31	Incidence and prevalence of temporomandibular joint pain and dysfunction. A one-year prospective study of university students. <i>Acta Odontologica Scandinavica</i> , 2007, 65, 119-127.	0.9	26
32	Back pain in relation to musculoskeletal disorders in the jaw-face: A matched case-control study. <i>Pain</i> , 2007, 131, 311-319.	2.0	73
33	Temporomandibular disorders among smokers and nonsmokers: a longitudinal cohort study. <i>Journal of Orofacial Pain</i> , 2005, 19, 209-17.	1.7	8
34	Longitudinal course of symptoms of craniomandibular disorders in men and women: A 10-year follow-up study of an epidemiologic sample. <i>Acta Odontologica Scandinavica</i> , 1996, 54, 337-342.	0.9	66
35	Need and demand for dental treatment A comparison between an evaluation based on an epidemiologic study of 35-, 50-, and 65-year-olds and performed dental treatment of matched age groups. <i>Acta Odontologica Scandinavica</i> , 1995, 53, 318-324.	0.9	26
36	Temporomandibular joint sounds in adolescents: A longitudinal study. <i>Oral Surgery, Oral Medicine, and Oral Pathology</i> , 1990, 69, 2-9.	0.6	41

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37	Two-year longitudinal study of symptoms of mandibular dysfunction in adolescents. Acta Odontologica Scandinavica, 1986, 44, 321-331.	0.9	40
38	Two-year longitudinal study of symptoms of mandibular dysfunction in adolescents. Acta Odontologica Scandinavica, 1986, 44, 333-342.	0.9	27
39	Relationship between signs and symptoms of mandibular dysfunction in adolescents. Community Dentistry and Oral Epidemiology, 1986, 14, 225-230.	0.9	25
40	Mandibular dysfunction in adolescents Prevalence of symptoms. Acta Odontologica Scandinavica, 1986, 44, 47-54.	0.9	44
41	Mandibular dysfunction in adolescents II. Prevalence of signs. Acta Odontologica Scandinavica, 1986, 44, 55-62.	0.9	55