

# Adrian U Jin Yap

## List of Publications by Year in descending order

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85  
papers

1,748  
citations

318942

23  
h-index

388640

36  
g-index

85  
all docs

85  
docs citations

85  
times ranked

1540  
citing authors

#	ARTICLE	IF	CITATIONS
1	Severity and form of temporomandibular disorder symptoms: Functional, physical, and psychosocial impacts. <i>Cranio - Journal of Craniomandibular Practice</i> , 2024, 42, 142-149.	0.6	2
2	Psychological distress and well-being: their association with temporomandibular disorder symptoms. <i>Cranio - Journal of Craniomandibular Practice</i> , 2024, 42, 285-291.	0.6	6
3	Comparative clinical evaluation of removable partial denture frameworks fabricated traditionally or with selective laser melting: A randomized controlled trial. <i>Journal of Prosthetic Dentistry</i> , 2024, 131, 42-49.	1.1	3
4	Rasch validation of the oral health impact profile for temporomandibular disorders. <i>Oral Diseases</i> , 2023, 29, 714-724.	1.5	2
5	Diagnostic accuracy of the short-form Fonseca Anamnestic Index in relation to the Diagnostic Criteria for Temporomandibular Disorders. <i>Journal of Prosthetic Dentistry</i> , 2022, 128, 977-983.	1.1	13
6	Stress and emotional distress: their associations with somatic and temporomandibular disorder-related symptoms. <i>Psychology, Health and Medicine</i> , 2022, 27, 876-887.	1.3	11
7	A qualitative study of dental professionals' and patients' knowledge and perceptions of the impact of periodontal disease on systemic health and quality of life. <i>Community Dentistry and Oral Epidemiology</i> , 2022, 50, 375-383.	0.9	3
8	Comparison of psychological states and oral health-related quality of life of patients with differing severity of temporomandibular disorders. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 177-185.	1.3	19
9	Self-Reported Symptoms of Temporomandibular Disorders: Relationship with Psychologic Well-Being, Psychologic Distress, and Oral Health-Related Quality of Life. <i>International Journal of Prosthodontics</i> , 2022, 35, 45-52.	0.7	9
10	Viability of the quintessential 5 temporomandibular disorder symptoms as a TMD screener. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2022, 133, 643-649.	0.2	14
11	Degenerative temporomandibular joint diseases and their relation with sleep and emotional disturbance. <i>Cranio - Journal of Craniomandibular Practice</i> , 2022, , 1-8.	0.6	2
12	Psychometric properties of the Malay Fonseca Anamnestic Index for temporomandibular disorders. <i>Cranio - Journal of Craniomandibular Practice</i> , 2022, , 1-8.	0.6	0
13	Functional, physical and psychosocial impact of degenerative temporomandibular joint disease. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 301-308.	1.3	6
14	Is there a comorbid relationship between temporomandibular disorders and otologic signs/symptoms?: An umbrella review. <i>Cranio - Journal of Craniomandibular Practice</i> , 2022, , 1-14.	0.6	0
15	Temporomandibular disorder symptoms in young adults: Three-dimensional impact on oral health-related quality of life. <i>Journal of Oral Rehabilitation</i> , 2022, 49, 769-777.	1.3	3
16	Dental fear and anxiety in Asian youths: response components and inducing stimuli. <i>Clinical Oral Investigations</i> , 2022, 26, 5953-5960.	1.4	3
17	Subtypes of acute and chronic temporomandibular disorders: Their relation to psychological and sleep impairments. <i>Oral Diseases</i> , 2021, 27, 1498-1506.	1.5	13
18	Age-related differences in diagnostic categories, psychological states and oral health-related quality of life of adult temporomandibular disorder patients. <i>Journal of Oral Rehabilitation</i> , 2021, 48, 361-368.	1.3	35

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19	Periodontal disease and quality of life: Umbrella review of systematic reviews. <i>Journal of Periodontal Research</i> , 2021, 56, 1-17.	1.4	44
20	Comparison of emotional disturbance, sleep, and life quality in adult patients with painful temporomandibular disorders of different origins. <i>Clinical Oral Investigations</i> , 2021, 25, 4097-4105.	1.4	11
21	Impact of light-curing distance on the effectiveness of cure of bulk-fill resin-based composites. <i>Saudi Dental Journal</i> , 2021, 33, 1184-1189.	0.5	12
22	Temporomandibular disorders in prospective orthodontic patients:. <i>Angle Orthodontist</i> , 2021, 91, 377-383.	1.1	20
23	Simulation design and studentsâ€™ satisfaction with homeâ€based simulation learning in oral health therapy. <i>Journal of Dental Education</i> , 2021, 85, 847-855.	0.7	7
24	Temporomandibular disorder subtypes, emotional distress, impaired sleep, and oral healthâ€related quality of life in Asian patients. <i>Community Dentistry and Oral Epidemiology</i> , 2021, 49, 543-549.	0.9	21
25	Temporomandibular disorder severity and diagnostic groups: Their associations with sleep quality and impairments. <i>Sleep Medicine</i> , 2021, 80, 218-225.	0.8	9
26	Perceived quality of life among oral health therapy and dental students: A crossâ€cultural comparison. <i>International Journal of Dental Hygiene</i> , 2021, 19, 323-331.	0.8	1
27	Vital pulp therapy in carious pulpâ€exposed permanent teeth: an umbrella review. <i>Clinical Oral Investigations</i> , 2021, 25, 6743-6756.	1.4	25
28	Accuracy of the Fonseca Anamnestic Index for identifying pain-related and/or intra-articular Temporomandibular Disorders. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, , 1-8.	0.6	13
29	Psychological well-being and distress: Their associations with temporomandibular disorder symptoms and interrelationships. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, 132, 163-171.	0.2	7
30	Somatic and temporomandibular disorder symptoms - Idioms of psychological distress in Southeast Asian youths. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, , 1-8.	0.6	10
31	Number and type of temporomandibular disorder symptoms: their associations with psychological distress and oral health-related quality of life. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, 132, 288-296.	0.2	11
32	Psychometric properties of the Indonesian Fonseca anamnestic index and the presence/severity of temporomandibular disorders among Indonesian young adults. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, , 1-8.	0.6	2
33	Association between hypoplastic condyles and temporomandibular joint disc displacements: a cone beam computed tomography and magnetic resonance imaging metrical analysis. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2020, 49, 932-939.	0.7	10
34	Prevalence of temporomandibular disorders in patients seeking orthodontic treatment: A systematic review. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 270-280.	1.3	52
35	Quality of life of patients with endodontically treated teeth: A systematic review. <i>Australian Endodontic Journal</i> , 2020, 46, 130-139.	0.6	10
36	Impact of pain-related temporomandibular disorders on jaw functional limitation, psychological distress and quality of life in postoperative class III East Asian patients. <i>Clinical Oral Investigations</i> , 2020, 24, 953-961.	1.4	5

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37	Clinical protocol for managing acute disc displacement without reduction: a magnetic resonance imaging evaluation. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2020, 49, 361-368.	0.7	13
38	Psychometric evaluation of the Chinese version of the Fonseca anamnestic index for temporomandibular disorders. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 313-318.	1.3	32
39	Outcomes of endodontically treated cracked teeth: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2020, 24, 465-473.	1.4	23
40	The Arabic Fonseca Anamnestic Index: Psychometric properties and use for screening temporomandibular disorders in prospective orthodontic patients. <i>Cranio - Journal of Craniomandibular Practice</i> , 2020, , 1-8.	0.6	8
41	Interrelationships between pain-related temporomandibular disorders, somatic and psychological symptoms in Asian youths. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1077-1083.	1.3	14
42	Increased chemokine RANTES in synovial fluid and its role in early-stage degenerative temporomandibular joint disease. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 1150-1160.	1.3	19
43	Is Temporomandibular Joint Disc Displacement without Reduction a Plausible Cause of Condylar Hypoplasia? A Case Report. <i>Current Research in Dentistry</i> , 2019, 1, 68-73.	1.0	1
44	Associations between symptoms of temporomandibular disorders, quality of life and psychological states in Asian Military Personnel. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 330-339.	1.3	23
45	Effect of staining beverages on color and translucency of CAD/CAM composites. <i>Journal of Esthetic and Restorative Dentistry</i> , 2018, 30, E9-E17.	1.8	48
46	Impact of dietary solvents on flexural properties of bulk-fill composites. <i>Saudi Dental Journal</i> , 2018, 30, 232-239.	0.5	17
47	Dynamic analysis of bulk-fill composites: Effect of food-simulating liquids. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2017, 74, 183-188.	1.5	10
48	Degenerative temporomandibular joint changes associated with recent-onset disc displacement without reduction in adolescents and young adults. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2017, 45, 408-413.	0.7	63
49	Metric analysis of disc-condyle relation with different splint treatment positions in patients with TMJ disc displacement. <i>Journal of Applied Oral Science</i> , 2017, 25, 483-489.	0.7	23
50	Reliability, failure probability, and strength of resin-based materials for CAD/CAM restorations. <i>Journal of Applied Oral Science</i> , 2016, 24, 447-452.	0.7	27
51	Depth of cure of contemporary bulk-fill resin-based composites. <i>Dental Materials Journal</i> , 2016, 35, 503-510.	0.8	66
52	Sleep Disturbance and Psychologic Distress: Prevalence and Risk Indicators for Temporomandibular Disorders in a Chinese Population. <i>Journal of Oral and Facial Pain and Headache</i> , 2015, 29, 24-30.	0.7	52
53	Condylar remodeling accompanying splint therapy: a cone-beam computerized tomography study of patients with temporomandibular joint disk displacement. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2012, 114, 259-265.	0.2	39
54	Effect of staining solutions on color of pre-reacted glass-ionomer containing composites. <i>Dental Materials Journal</i> , 2012, 31, 384-388.	0.8	20

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55	Effect of Early Water Exposure on the Strength of Glass Ionomer Restoratives. Operative Dentistry, 2006, 31, 584-589.	0.6	30
56	Corrosion behaviour of high copper dental amalgams. Journal of Oral Rehabilitation, 2004, 31, 595-599.	1.3	11
57	BIORESTORATIVE MATERIALS IN DENTISTRY. Biomaterials Engineering and Processing Series, 2004, , 5-1-5-16.	0.0	0
58	Post-gel polymerization contraction of "low shrinkage" composite restoratives. Operative Dentistry, 2004, 29, 182-7.	0.6	27
59	Marginal gap formation of composites in dentine: effect of water storage. Journal of Oral Rehabilitation, 2003, 30, 236-242.	1.3	16
60	Comparison of flexural properties of composite restoratives using the ISO and mini-flexural tests. Journal of Oral Rehabilitation, 2003, 30, 171-177.	1.3	100
61	Physico-mechanical properties of a fast-set highly viscous GIC restorative. Journal of Oral Rehabilitation, 2003, 30, 1-8.	1.3	76
62	Effects of cyclic loading on occlusal contact area wear of composite restoratives. Dental Materials, 2002, 18, 149-158.	1.6	31
63	Environmental damage and occlusal contact area wear of composite restoratives. Journal of Oral Rehabilitation, 2002, 29, 87-97.	1.3	48
64	Occlusal contact area (OCA) wear of two new composite restoratives. Journal of Oral Rehabilitation, 2002, 29, 194-200.	1.3	12
65	Clinical TMD, pain-related disability and psychological status of TMD patients. Journal of Oral Rehabilitation, 2002, 29, 374-380.	1.3	54
66	Mechanical properties of two restorative reinforced glass-ionomer cements. Journal of Oral Rehabilitation, 2002, 29, 682-688.	1.3	45
67	Experimental studies on a new bioactive material: HAIonomer cements. Biomaterials, 2002, 23, 955-962.	5.7	95
68	Effects of cyclic temperature changes on hardness of composite restoratives. Operative Dentistry, 2002, 27, 25-9.	0.6	7
69	Effectiveness of composite cure with pulse activation and soft-start polymerization. Operative Dentistry, 2002, 27, 44-9.	0.6	22
70	Post-gel shrinkage with pulse activation and soft-start polymerization. Operative Dentistry, 2002, 27, 81-7.	0.6	26
71	Effects of in-office tooth whiteners on hardness of tooth-colored restoratives. Operative Dentistry, 2002, 27, 137-41.	0.6	54
72	Influence of ZOE temporary restorations on microleakage in composite restorations. Operative Dentistry, 2002, 27, 142-6.	0.6	9

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73	Effects of cyclic temperature changes on water sorption and solubility of composite restoratives. Operative Dentistry, 2002, 27, 147-53.	0.6	18
74	Surface finish of a new hybrid aesthetic restorative material. Operative Dentistry, 2002, 27, 161-6.	0.6	38
75	Surface texture of resin-modified glass ionomer cements: effects of finishing/polishing time. Operative Dentistry, 2002, 27, 462-7.	0.6	4
76	Changes in flexural properties of composite restoratives after aging in water. Operative Dentistry, 2002, 27, 468-74.	0.6	18
77	On-line computerized diagnosis of pain-related disability and psychological status of TMD patients: a pilot study. Journal of Oral Rehabilitation, 2001, 28, 78-87.	1.3	11
78	Chemical degradation of composite restoratives. Journal of Oral Rehabilitation, 2001, 28, 1015-1021.	1.3	6
79	Comparative wear ranking of dental restoratives with the BIOMAT wear simulator. Part II. An SEM evaluation. Journal of Oral Rehabilitation, 2000, 27, 52-59.	1.3	7
80	The effect of polishing systems on microleakage of tooth coloured restoratives: Part 1. Conventional and resin-modified glass-ionomer cements. Journal of Oral Rehabilitation, 2000, 27, 117-123.	1.3	15
81	The effect of polishing systems on microleakage of tooth-coloured restoratives. Part 2: Composite and polyacid-modified composite resins. Journal of Oral Rehabilitation, 2000, 27, 205-210.	1.3	7
82	Effects of aging on repair of resin-modified glass-ionomer cements. Journal of Oral Rehabilitation, 2000, 27, 422-427.	1.3	13
83	Comparison of marginal sealing ability of new generation bonding systems. Journal of Oral Rehabilitation, 1998, 25, 666-671.	1.3	11
84	Influence of finishing time on marginal sealing ability of new generation composite bonding systems. Journal of Oral Rehabilitation, 1998, 25, 871-876.	1.3	25
85	Association of temporomandibular disorders severity with otologic and concomitant pain symptoms in Asian youths. Cranio - Journal of Craniomandibular Practice, 0, , 1-7.	0.6	0