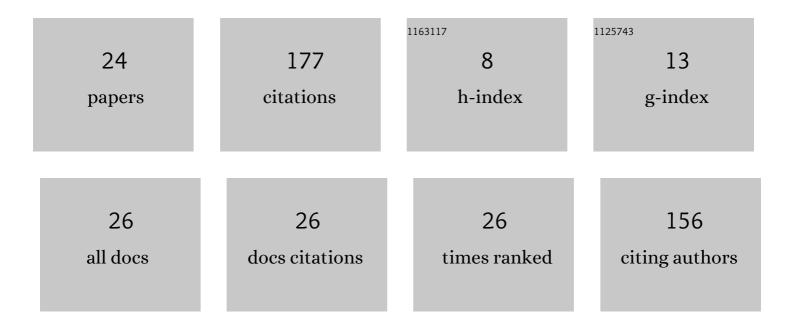
Yoshiki Ishida

List of Publications by Year in descending order

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Υσεμικί Ιεμίσλ

#	Article	IF	CITATIONS
1	Importance of bitewing radiographs for the early detection of interproximal carious lesions and the impact on healthcare expenditure in Japan. Annals of Translational Medicine, 2022, 10, 2-2.	1.7	4
2	Accuracy of a Method to Monitor Root Position Using a 3D Digital Crown/Root Model during Orthodontic Treatments. Tomography, 2022, 8, 550-559.	1.8	2
3	Application of fused deposition modeling technology for fabrication jigs of three-point bending test for dental composite resins. Journal of the Mechanical Behavior of Biomedical Materials, 2022, 130, 105172.	3.1	1
4	Current Implementation of Digital Dentistry for Removable Prosthodontics in US Dental Schools. International Journal of Dentistry, 2022, 2022, 1-10.	1.5	9
5	Tongue Pressure Declines Early on in Patients with Malocclusion. Applied Sciences (Switzerland), 2022, 12, 4618.	2.5	1
6	Diagnosis of Tooth Prognosis Using Artificial Intelligence. Diagnostics, 2022, 12, 1422.	2.6	12
7	Efficacy of bisphosphonates in detection of early enamel caries using NIR fluorescence imaging and inhibition of caries progression. International Journal of Medical Sciences, 2021, 18, 2971-2980.	2.5	2
8	Association between cognitive health and masticatory conditions: a descriptive study of the national database of the universal healthcare system in Japan. Aging, 2021, 13, 7943-7952.	3.1	9
9	An In Vivo Spectrophotometric Analysis of Gingival Acrylic Shade Guide. Materials, 2021, 14, 1768.	2.9	4
10	3D digital analysis of tooth movement with magnets and elastics in vitro. Heliyon, 2021, 7, e07507.	3.2	0
11	Polymerization Shrinkage of Short Fiber Reinforced Dental Composite Using a Confocal Laser Analysis. Polymers, 2021, 13, 3088.	4.5	3
12	The Effect of Implant Length and Diameter on Stress Distribution around Single Implant Placement in 3D Posterior Mandibular FE Model Directly Constructed Form In Vivo CT. Materials, 2021, 14, 7344.	2.9	4
13	Effects of Removal Conditions on Mercury Amount Remaining in the Oral Cavity and inside Drainage System after Removing Dental Amalgams. International Journal of Environmental Research and Public Health, 2021, 18, 13135.	2.6	2
14	Electric and Manual Oral Hygiene Routines Affect Plaque Index Score Differently. International Journal of Environmental Research and Public Health, 2021, 18, 13123.	2.6	4
15	Dimensional Accuracy of Dental Casting Patterns Fabricated Using Consumer 3D Printers. Polymers, 2020, 12, 2244.	4.5	10
16	Mechanical Properties of Selective Laser Sintering Pure Titanium and Ti-6Al-4V, and Its Anisotropy. Materials, 2020, 13, 5081.	2.9	11
17	Reliability of Different Bending Test Methods for Dental Press Ceramics. Materials, 2020, 13, 5162.	2.9	15
18	Effect of Magnet Position on Tipping and Bodily Tooth Movement in Magnetic Force-Driven Orthodontics. Materials, 2020, 13, 3588.	2.9	2

Υοςηικί Ισηίδα

#	Article	IF	CITATIONS
19	Development of a Weight-Drop Impact Testing Method for Dental Applications. Polymers, 2020, 12, 2803.	4.5	о
20	Effect of resin composite filler on digital imaging fiber-optic transillumination. Dental Materials Journal, 2019, 38, 839-844.	1.8	2
21	Cephalometric Measurements Of Non-Syndromic Oligodontia In Early Dental Age In A Japanese Population. Clinical, Cosmetic and Investigational Dentistry, 2019, Volume 11, 357-365.	1.6	3
22	3D digital analysis of magnetic force-driven orthodontic tooth movement. Heliyon, 2019, 5, e02861.	3.2	5
23	Correlations among bending test methods for dental hard resins. Dental Materials Journal, 2017, 36, 491-496.	1.8	10
24	Dimensional accuracy of dental casting patterns created by 3D printers. Dental Materials Journal, 2016, 35, 250-256.	1.8	62