Johanna Tanner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Healthâ€related quality of life in patients with chronic orofacial pain compared with other chronic pain patients. Clinical and Experimental Dental Research, 2022, , .	1.9	2
2	Comparison of Axis II psychosocial assessment methods of RDC/TMD and DC/TMD as part of DC/TMDâ€FIN phase II validation studies in tertiary care Finnish TMD pain patients. Journal of Oral Rehabilitation, 2021, 48, 1295-1306.	3.0	7
3	FiberförstÇkta tandersätningar. Aktuel Nordisk Odontologi, 2019, 44, 173-184.	0.1	0
4	Early Biofilm Formation on UV Light Activated Nanoporous TiO ₂ Surfaces <i>In Vivo</i> . International Journal of Biomaterials, 2018, 2018, 1-8.	2.4	3
5	Zirconia single crowns and multiple-unit FDPs—An up to 8 -year retrospective clinical study. Journal of Dentistry, 2018, 79, 96-101.	4.1	31
6	Clinical Evaluation of Fiber-Reinforced Composite Restorations in Posterior Teeth - Results of 2.5 Year Follow-up. Open Dentistry Journal, 2018, 12, 476-485.	0.5	17
7	The anisotropicity of the flexural properties of an occlusal device material processed by stereolithography. Journal of Prosthetic Dentistry, 2016, 116, 811-817.	2.8	65
8	Fiber-Reinforced Dental Materials in the Restoration of Root-Canal Treated Teeth. , 2016, , 67-86.		4
9	Five-year survival of 3-unit fiber-reinforced composite fixed partial dentures in the posterior area. Dental Materials, 2010, 26, 954-960.	3.5	44
10	Adherence of Streptococcus mutans to Fiber-Reinforced Filling Composite and Conventional Restorative Materials. Open Dentistry Journal, 2009, 3, 227-232.	0.5	29
11	Five-year survival of 3-unit fiber-reinforced composite fixed partial dentures in the anterior area. Dental Materials, 2009, 25, 820-827.	3.5	69
12	Early plaque formation on fibre-reinforced composites in vivo. Clinical Oral Investigations, 2005, 9, 154-160.	3.0	63
13	Adsorption of parotid saliva proteins and adhesion ofStreptococcus mutansATCC 21752 to dental fiber-reinforced composites. , 2003, 66B, 391-398.		59
14	Effect of water storage of E-glass fiber-reinforced composite on adhesion of Streptococcus mutans. Biomaterials, 2001, 22, 1613-1618.	11.4	38
15	Adherence ofStreptococcus mutans to an E-glass fiber-reinforced composite and conventional restorative materials used in prosthetic dentistry. , 2000, 49, 250-256.		46