

Renate Deinzer

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,621
citations

257450

24
h-index

289244

40
g-index

41
all docs

41
docs citations

41
times ranked

1636
citing authors

#	ARTICLE	IF	CITATIONS
1	What characterizes effective tooth brushing of daily users of powered versus manual toothbrushes?. BMC Oral Health, 2022, 22, 10.	2.3	6
2	Effectiveness of brushing teeth in patients with reduced oral hygiene by laypeople: a randomized, controlled study. BMC Oral Health, 2021, 21, 225.	2.3	5
3	Tooth brushing performance in adolescents as compared to the best-practice demonstrated in group prophylaxis programs: an observational study. BMC Oral Health, 2021, 21, 359.	2.3	11
4	Good role models? Tooth brushing capabilities of parents: a video observation study. BMC Oral Health, 2021, 21, 469.	2.3	5
5	Oral cleanliness in daily users of powered vs. manual toothbrushes – a cross-sectional study. BMC Oral Health, 2019, 19, 96.	2.3	18
6	Toothbrushing behavior in children – an observational study of toothbrushing performance in 12 year olds. BMC Oral Health, 2019, 19, 68.	2.3	24
7	Endocrine and psychological stress response in simulated doctor-patient interactions in medical education. Psychoneuroendocrinology, 2019, 105, 172-177.	2.7	9
8	Finding an upper limit of what might be achievable by patients: oral cleanliness in dental professionals after self-performed manual oral hygiene. Clinical Oral Investigations, 2018, 22, 839-846.	3.0	9
9	Toothbrushing: to the best of one's abilities is possibly not good enough. BMC Oral Health, 2018, 18, 167.	2.3	27
10	Reduced Cortisol Output during Public Speaking Stress in Ostracized Women. Frontiers in Psychology, 2017, 8, 60.	2.1	24
11	Training in different brushing techniques in relation to efficacy of oral hygiene in young adults: a randomized controlled trial. Journal of Clinical Periodontology, 2016, 43, 46-52.	4.9	24
12	Effectiveness of Computer-Based Training on Toothbrush Skills of Patients Treated With Crowns: A Randomized Controlled Trial. Journal of Periodontology, 2016, 87, 1333-1342.	3.4	16
13	Identification of a novel feline large granular lymphoma cell line (S87) as non-MHC-restricted cytotoxic T-cell line and assessment of its genetic instability. Veterinary Immunology and Immunopathology, 2016, 177, 24-34.	1.2	4
14	Coping as mediator of the relationship between stress and itch in patients with atopic dermatitis: a regression and mediation analysis. Experimental Dermatology, 2015, 24, 148-150.	2.9	37
15	Oral Health, Psychology of. , 2015, , 279-283.		2
16	Principles in prevention of periodontal diseases. Journal of Clinical Periodontology, 2015, 42, S5-11.	4.9	205
17	What Is the Best Predictor for Oral Cleanliness After Brushing? Results From an Observational Cohort Study. Journal of Periodontology, 2015, 86, 101-107.	3.4	23
18	Toothbrushing and flossing behaviour in young adults – a video observation. Clinical Oral Investigations, 2015, 19, 851-858.	3.0	58

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19	Establishment of a New Marginal Plaque Index With High Sensitivity for Changes in Oral Hygiene. Journal of Periodontology, 2014, 85, 1730-1738.	3.4	35
20	Psychophysiological Effects of Stress Management in Patients with Atopic Dermatitis: A Randomized Controlled Trial. Acta Dermato-Venereologica, 2013, 93, 57-61.	1.3	45
21	Effects of Pre-Experience of Social Exclusion on Hypothalamus-Pituitary-Adrenal Axis and Catecholaminergic Responsiveness to Public Speaking Stress. PLoS ONE, 2013, 8, e60433.	2.5	8
22	Oral and Written Instruction of Oral Hygiene: A Randomized Trial. Journal of Periodontology, 2012, 83, 1206-1212.	3.4	32
23	Improving Oral Hygiene Skills by Computer-Based Training: A Randomized Controlled Comparison of the Modified Bass and the Fones Techniques. PLoS ONE, 2012, 7, e37072.	2.5	45
24	Endocrine and psychological stress responses in a simulated emergency situation. Psychoneuroendocrinology, 2011, 36, 98-108.	2.7	80
25	No effect of social exclusion on salivary cortisol secretion in women in a randomized controlled study. Psychoneuroendocrinology, 2010, 35, 1294-1298.	2.7	46
26	Pre-experience of social exclusion suppresses cortisol response to psychosocial stress in women but not in men. Hormones and Behavior, 2010, 58, 891-897.	2.1	44
27	Alterations of postawakening cortisol parameters during a prolonged stress period. Hormones and Behavior, 2010, 58, 405-409.	2.1	15
28	More to learn about: periodontitis-related knowledge and its relationship with periodontal health behaviour. Journal of Clinical Periodontology, 2009, 36, 756-764.	4.9	47
29	Daytime variations of interleukin-1 β in gingival crevicular fluid. European Journal of Oral Sciences, 2008, 116, 18-22.	1.5	17
30	Acute Stress Induces Proinflammatory Signaling at Chronic Inflammation Sites. Psychosomatic Medicine, 2008, 70, 906-912.	2.0	43
31	Stress, oral health behaviour and clinical outcome. British Journal of Health Psychology, 2005, 10, 269-283.	3.5	55
32	Effects of experimental gingivitis on crevicular PGE2 in a split mouth trial. Journal of Clinical Periodontology, 2004, 31, 501-505.	4.9	3
33	Acute stress effects on local IL-1 β responses to pathogens in a human in vivo model. Brain, Behavior, and Immunity, 2004, 18, 458-467.	4.1	51
34	Effects of plaque, psychological stress and gender on crevicular IL-1 β and IL-1 α secretion. Journal of Clinical Periodontology, 2003, 30, 238-248.	4.9	38
35	Effects of academic stress on oral hygiene - a potential link between stress and plaque-associated disease?. Journal of Clinical Periodontology, 2001, 28, 459-464.	4.9	82
36	After-effects of stress on crevicular interleukin-1 β . Journal of Clinical Periodontology, 2000, 27, 74-77.	4.9	37

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37	Methodological considerations in the assessment of gingival crevicular fluid volume. Journal of Clinical Periodontology, 2000, 27, 481-488.	4.9	37
38	Prolonged reduction of salivary immunoglobulin A (sIgA) after a major academic exam. International Journal of Psychophysiology, 2000, 37, 219-232.	1.0	120
39	Increase in gingival inflammation under academic stress. Journal of Clinical Periodontology, 1998, 25, 431-433.	4.9	52
40	Dynamics of Stress-Related Decrease of Salivary Immunoglobulin A (sIgA): Relationship to Symptoms of the Common Cold and Studying Behavior. Behavioral Medicine, 1998, 23, 161-169.	1.9	86
41	Situational effects in trait assessment: The FPI, NEOFFI, and EPI questionnaires. European Journal of Personality, 1995, 9, 1-23.	3.1	96