Efficacy and safety of a novel stabilized stannous fluori dentifrice for dentinal hypersensitivity

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Citation Report

#	Article	IF	Citations
1	Protective benefits of a stabilised stannous-containing fluoride dentifrice against erosive acid damage. International Dental Journal, 2014, 64, 29-34.	2.6	28
2	Protective effects of SnF2 â€“ Part I. Mineral solubilisation studies on powdered apatite. International Dental Journal, 2014, 64, 4-10.	2.6	15
3	Novel Air Stimulation MR-Device for Intraoral Quantitative Sensory Cold Testing. Frontiers in Human Neuroscience, 2016, 10, 335.	2.0	3
4	Effects of dentifrices differing in fluoride compounds on artificial enamel caries lesions in vitro. Odontology / the Society of the Nippon Dental University, 2017, 105, 36-45.	1.9	17
5	The rise of dentine hypersensitivity and tooth wear in an ageing population. British Dental Journal, 2017, 223, 293-297.	0.6	26
6	Three randomized studies of dentine hypersensitivity reduction after shortâ€term SnF₂ toothpaste use. Journal of Clinical Periodontology, 2019, 46, 1105-1115.	4.9	10
7	Randomised clinical studies investigating immediate and short-term efficacy of an occluding toothpaste in providing dentine hypersensitivity relief. BMC Oral Health, 2019, 19, 98.	2.3	8
8	Efficacy of an anhydrous stannous fluoride toothpaste for relief of dentine hypersensitivity: A randomized clinical study. Journal of Clinical Periodontology, 2020, 47, 962-969.	4.9	5
9	Long-Term Effectiveness of Treating Dentin Hypersensitivity with Bifluorid 10 and Futurabond U: A Split-Mouth Randomized Double-Blind Clinical Trial. Journal of Clinical Medicine, 2021, 10, 2085.	2.4	11
10	Efficacy of an occluding toothpaste on dentinal hypersensitivity over 14 days. BDJ Open, 2021, 7, 26.	2.1	3
11	Fluoride varnish as root canal sealer: a scanning electron microscopy and bacterial penetration study. Iranian Endodontic Journal, 2015, 10, 64-8.	0.8	5