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Survey of Fluoride Concentration in Drinking Water Sources and Prevalence of DMFT in the 12 Years Old Students in Behshar City

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#	Paper	IF	Citations
22	Evaluating the effectiveness of a hybrid sorbent resin in removing fluoride from water. <i>International Journal of Environmental Science and Technology</i> , 2009 , 6, 629-632	3.3	39
21	Nitrate removal from aqueous solutions by nanofiltration. <i>Desalination and Water Treatment</i> , 2011 , 29, 326-330		24
20	Possibility of application of kenaf fibers (<i>Hibiscus cannabinus</i> L.) in water hardness reduction. <i>Desalination and Water Treatment</i> , 2014 , 52, 6257-6262		5
19	Quantitative and qualitative characteristics of condensate water of home air-conditioning system in Iran. <i>Desalination and Water Treatment</i> , 2015 , 53, 1834-1839		6
18	Geochemical study of groundwater conditions with special emphasis on fluoride concentration, Iran. <i>Desalination and Water Treatment</i> , 2016 , 57, 22392-22399		31
17	Daily Fluoride Intake from Iranian Green Tea: Evaluation of Various Flavorings on Fluoride Release. <i>Environmental Health Insights</i> , 2016 , 10, 59-63	1.4	6
16	National and sub-national drinking water fluoride concentrations and prevalence of fluorosis and of decayed, missed, and filled teeth in Iran from 1990 to 2015: a systematic review. <i>Environmental Science and Pollution Research</i> , 2016 , 23, 5077-98	5.1	27
15	Application of nanofilter in removal of phosphate, fluoride and nitrite from groundwater. <i>Desalination and Water Treatment</i> , 2016 , 57, 11782-11788		35
14	Bentonite and montmorillonite nanoparticles effectiveness in removal of fluoride from water solutions. <i>Journal of Water and Health</i> , 2017 , 15, 555-565	2.2	31
13	Fluoride concentration level in rural area in Poldasht city and daily fluoride intake based on drinking water consumption with temperature. <i>Data in Brief</i> , 2017 , 13, 312-315	1.2	36
12	Correlation between drinking water fluoride and TSH hormone by ANNs and ANFIS. <i>Journal of Environmental Health Science & Engineering</i> , 2018 , 16, 11-18	2.9	5
11	Health risk assessment to fluoride in drinking water of rural residents living in the Poldasht city, Northwest of Iran. <i>Ecotoxicology and Environmental Safety</i> , 2018 , 148, 426-430	7	198
10	Forecast optimal fluoride concentration data in drinking water according to the ambient temperature in Golestan, Iran. <i>Environmental Quality Management</i> , 2019 , 28, 117-121	0.8	3
9	Presence of fluoride in water diminishes fast the SPR peak of silver nanocrystals showing large red shift with quick sedimentation - A fast sensing and fast removal case. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2021 , 249, 119306	4.4	4
8	Relationship of fluoride in drinking water with blood pressure and essential hypertension prevalence: a systematic review and meta-analysis. <i>International Archives of Occupational and Environmental Health</i> , 2021 , 94, 1137-1146	3.2	2
7	A switchable sensor and scavenger: detection and removal of fluorinated chemical species by a luminescent metal-organic framework. <i>Chemical Science</i> , 2021 , 12, 14189-14197	9.4	3
6	Effect of Long-term Pumping on Fluoride Concentration Levels in Groundwater: A Case Study from East of Blue Nile Communities of Sudan. <i>Journal of Applied Sciences</i> , 2012 , 12, 1345-1354	0.3	2

5	Comparison of skin test reactivity of two endodontic biomaterials in rabbits. <i>Pakistan Journal of Biological Sciences</i> , 2012 , 15, 250-4	0.8	4
4	Determination of the Decayed, Missing, Filled Teeth Index in Iranian Students: A Case Study of Zahedan City. <i>Health Scope</i> , 2012 , 1, 84-88	1.1	5
3	Evaluation of Decay and Filling Dental Index in the 7 Years Old Children of Iran and Its Relationship with Economic Inequity. <i>Journal of Comprehensive Pediatrics</i> , 2017 , In Press,	0.7	
2	Survey of the Fluoride Concentration in Drinking Water Sources and Determination of DMFT Index in 9-12 Years Old Students in Garmsar City, Semnan, Iran. <i>Journal of Environment and Health Sciences</i> , 2018 , 4, 13-19	1	
1	Evaluation of Drinking Water Quality in Sardasht, Rabat, and Mirabad Using Schoeller Diagram. <i>Pajouhan Scientific Journal</i> , 2018 , 16, 6-13	0.1	