Amir

List of Publications by Year
in descending order

13 papers	**166** citations	1477746 **6** h-index	1125271 **13** g-index
14 all docs	**14** docs citations	**14** times ranked	**203** citing authors

#	Article	IF	Citations
1	Data on drinking water quality using water quality index (WQI) and assessment of groundwater quality for irrigation purposes in Qorveh&Dehgolan, Kurdistan, Iran. Data in Brief, 2018, 20, 375-386.	0.5	50
2	Data on Nitrateâ€"Nitrite pollution in the groundwater resources a Sonqor plain in Iran. Data in Brief, 2018, 20, 394-401.	0.5	30
3	Predicting needlestick and sharps injuries and determining preventive strategies using a Bayesian network approach in Tehran, Iran. Epidemiology and Health, 2018, 40, e2018042.	0.8	21
4	Data on investigating the nitrate concentration levels and quality of bottled water in Torbat-e Heydarieh, Khorasan razavi province, Iran. Data in Brief, 2018, 20, 463-467.	0.5	18
5	Data on health risk assessment of fluoride in drinking water in the Khash city of Sistan and Baluchistan province, Iran. Data in Brief, 2018, 21, 1508-1513.	0.5	9
6	Poly (amidoamine) generation 6 functionalized Fe3O4@SiO2/GPTMS coreâ€"shell magnetic NPs as a new adsorbent for Arsenite adsorption: kinetic, isotherm and thermodynamic studies. Journal of Environmental Health Science & Engineering, 2020, 18, 253-265.	1.4	9
7	Persulphate activation under UV radiation for cyclophosphamide degradation and mineralisation in aqueous solution. International Journal of Environmental Analytical Chemistry, 2022, 102, 6752-6765.	1.8	6
8	Data on aluminum concentration in drinking water distribution network of rural water supply in Sistan and Baluchistan province, Iran. Data in Brief, 2018, 20, 1804-1809.	0.5	5
9	Data on estimation for sodium absorption ratio: Using artificial neural network and multiple linear regressions. Data in Brief, 2018, 20, 1462-1467.	0.5	5
10	Data on health risk assessment of fluoride in water distribution network of Iranshahr, Iran. Data in Brief, 2018, 20, 1446-1452.	0.5	5
11	Ecological modeling and distribution analysis of digger scorpions: Odontobuthus doriae, Odonthubutus bidentatus (Scorpiones: Buthidae) and Scorpio maurus (Scorpiones: Scorpionidae) in Iran using the maximum entropy method. Applied Entomology and Zoology, 2020, 55, 17-24.	0.6	5
12	Microbiological dataset of rural drinking water supplies in Zahedan, Iran. Data in Brief, 2018, 20, 609-613.	0.5	1
13	Human, Forest and vegetation health metrics of ground-level ozone (SOMO35, AOT40f and AOT40v) in Tehran. Journal of Environmental Health Science & Engineering, 2020, 18, 1351-1358.	1.4	1