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Occurrence and fate of 17 β -estradiol in water resources and wastewater in Ahvaz, Iran

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Global Nest Journal, 2016, 18, 855-866.

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#	Paper	IF	Citations
24	Electrocoagulation process to Chemical and Biological Oxygen Demand treatment from carwash grey water in Ahvaz megacity, Iran. <i>Data in Brief</i> , 2017 , 11, 634-639	1.2	24
23	Adsorption Removal of 17 β Estradiol from Water by Rice Straw-Derived Biochar with Special Attention to Pyrolysis Temperature and Background Chemistry. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	24
22	Cationic Surfactant-modified Clay as an Adsorbent for the Removal of Synthetic Dyes from Aqueous Solutions. <i>International Journal of Chemical Reactor Engineering</i> , 2018 , 16,	1.2	16
21	Association of toxicochemical and microbiological quality of bottled mineral water in Birjand city, Iran. <i>Toxin Reviews</i> , 2018 , 37, 138-143	2.3	11
20	Adsorption of Congo Red Dye from Aqueous Solutions by Montmorillonite as a Low-cost Adsorbent. <i>International Journal of Chemical Reactor Engineering</i> , 2018 , 16,	1.2	11
19	A health risk assessment of heavy metals in people consuming Sohan in Qom, Iran. <i>Toxin Reviews</i> , 2018 , 37, 278-286	2.3	42
18	Photodegradation of 17 β Estradiol on silica gel and natural soil by UV treatment. <i>Environmental Pollution</i> , 2018 , 242, 1236-1244	9.3	9
17	Mycoremediation of 17 β Estradiol Using <i>Trichoderma citrinoviride</i> Strain AJAC3 along with Enzyme Studies. <i>Environmental Progress and Sustainable Energy</i> , 2019 , 38, 13142	2.5	10
16	Removal of heavy metals by conventional water treatment plants using poly aluminum chloride. <i>Toxin Reviews</i> , 2019 , 38, 127-134	2.3	11
15	Hospital admission of exposure to air pollution in Ahvaz megacity during 2010-2013. <i>Clinical Epidemiology and Global Health</i> , 2020 , 8, 550-556	1.8	16
14	A novel micro-ferrous dosing strategy for enhancing biological phosphorus removal from municipal wastewater. <i>Science of the Total Environment</i> , 2020 , 704, 135453	10.2	28
13	Preparation of ferric oxide-aluminium oxide carbon nanofiber nanocomposites for ultrasound-assisted dispersive magnetic solid phase extraction of 17-beta estradiol in wastewater. <i>Emerging Contaminants</i> , 2020 , 6, 162-171	5.8	9
12	Synthesis and fouling resistance of capsaicin derivatives containing amide groups. <i>Science of the Total Environment</i> , 2020 , 710, 136361	10.2	10
11	The use of peracetic acid for estrogen removal from urban wastewaters: E2 as a case study. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 114	3.1	4
10	Emerging contaminants in the water bodies of the Middle East and North Africa (MENA): A critical review. <i>Science of the Total Environment</i> , 2021 , 754, 142177	10.2	26
9	Tuning ZnO/GO p-n heterostructure with carbon interlayer supported on clay for visible-light catalysis: Removal of steroid estrogens from water. <i>Chemical Engineering Journal</i> , 2021 , 420, 127668	14.7	8
8	Efficiency of hospital wastewater treatment system in removal of level of toxic, microbial, and organic pollutant. <i>Toxin Reviews</i> , 1-10	2.3	2

7	Electrochemical evaluation of organic pollutant estradiol in industrial effluents. <i>Journal of Environmental Chemical Engineering</i> , 2021 , 9, 105723	6.8	3
6	Cancer treatment drugs and endocrine-disrupting chemicals release and fate in hospital wastewater. 2020 , 203-239		1
5	The Presence of 17 Beta-Estradiol in the Environment: Health Effects and Increasing Environmental Concerns. <i>International Journal of Epidemiologic Research</i> , 2018 , 5, 151-158	0.5	2
4	Benzo[a]pyrene Decomposition by UV/ZnO Process: Treatment Condition Optimization by Design of Experiments. <i>Polycyclic Aromatic Compounds</i> , 1-10	1.3	1
3	Health Endpoint of Exposure to Criteria Air Pollutants in Ambient Air of on a Populated in Ahvaz City, Iran.. <i>Frontiers in Public Health</i> , 2022 , 10, 869656	6	1
2	Association of the efficiency of hemodialysis instruments in the removal of microbial and chemical pollutant. 10,		0
1	Full sexual maturity-cycle exposure to environmentally relevant concentrations of 17Estradiol decreases reproductive capacity of zebrafish. 2024 , 137, 580-592		0