

<b>Title</b>	<b>Journal</b>	<b>year</b>
Occurrence of non-steroidal anti-inflammatory drugs in Tehran source water, municipal and hospitalwastewaters, and their ecotoxicological risk assessment	Environmental Monitoring and Assessment	2015
Synthesis and characterization of a coated Fe-Ag@ZnO nanorod for the purification of a polluted environmental solution under simulated sunlight irradiation	Materials Letters	2015
Electrochemical catalytic degradation and biodegradability enhancement of real textile wastewater by anodic and cathodic reaction	Environmental engineering and management journal	2015
Related Factors of the Preventing Behaviors of HIV/AIDS among Young People: Applying the Extended Health Belief Model (EHBM)	International Journal of Pediatrics	2015
Optimization of sonochemical degradation of amoxicillin by sulfate radicals in aqueous solution using response surface methodology	Journal of Molecular Liquids	2016
N,S co-doped TiO <sub>2</sub> nanoparticles and nanosheets in simulated solar light for photocatalytic degradation of non-steroidal anti-inflammatory drugs in water: a comparative study	Journal of Chemical Technology and Biotechnology	2016
Enhanced sonochemical degradation of tetracycline by sulfate radicals	Water Science and Technology	2016
A Survey of the quantity and type of biological aerosols in selected wards of a teaching hospital in Ghazvin	Electronic Physician	2016
Assessment of background gamma radiation and determination of excess lifetime cancer risk in Sabzevar city, Iran in 2014	Tehran University Medical Journal	2016
Economic burden of thalassemia major in Iran, 2015	Journal of Research in Health Sciences	2016
Premarital sexual intercourse-related individual factors among Iranian adolescents: A qualitative study	Iranian Red Crescent Medical Journal	2016
Experimental and modeling study on adsorption of cationic methylene blue dye onto mesoporous biochars prepared from agrowaste	Desalination and Water Treatment	2016
Removal of atrazine as an organic micro-pollutant from aqueous solutions: a comparative study	Process Safety and Environmental Protection	2016
Removal of tetracycline antibiotic from contaminated water media by multi-walled carbon nanotubes: Operational variables, kinetics, and equilibrium studies	Water Science and Technology	2016
Removing heavy metals from Isfahan composting leachate by horizontal subsurface flow constructed wetland	Environmental Science and Pollution Research	2016
Chemical composition of PM <sub>10</sub> and its in vitro toxicological impacts on lung cells during the Middle Eastern Dust (MED) storms in Ahvaz, Iran	Environmental Pollution	2016
Water-soluble and organic extracts of ambient PM <sub>2.5</sub> in Tehran air: assessment of genotoxic effects on human lung epithelial cells (A549) by the Comet assay	Toxin Reviews	2016
Water solution polishing of nitrate using potassium permanganate modified zeolite: parametric experiments, kinetics and equilibrium analysis	global nest journal	2016
Estimation of the residential radon levels and the annual effective dose in dwellings of Shiraz, Iran, in 2015	Electronic Physician	2016
Adsorption of fluoride over a metal organic framework UiO-66 functionalized with amine groups and optimization with response surface methodology	Journal of Molecular Liquids	2016
Evidences for confirmation of an epidemic in acute respiratory syndrome crisis among residents of Ahvaz November 2013	Iranian Journal of Epidemiology	2016

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<b>Evaluation of endotoxin concentration and reducing its level during treatment process in a drinking water treatment plant in Tehran</b>	<b>journalof Mazandaran University of Medical Sciences</b>	<b>2017</b>
<b>Phytoremediation of Total Petroleum Hydrocarbons From Highly Saline and Clay Soil Using Sorghum halepense (L.) Pers. and Aeluropus littoralis (Guna) Parl</b>	<b>Soil and Sediment Contamination</b>	<b>2017</b>
<b>Landfill site selection using GIS and AHP: a case study: Behbahan, Iran</b>	<b>KSCE Journal of Civil Engineering</b>	<b>2017</b>
<b>Physicochemical characterization of ambient PM2.5 in Tehran air and its potential cytotoxicity in human lung epithelial cells</b>	<b>Science of the Total Environment</b>	<b>2017</b>
<b>Optimizing Parameters on Nanophotocatalytic Degradation of Ibuprofen Using UVC/ZnO Processes by Response Surface Methodology</b>	<b>POLISH JOURNAL OF ENVIRONMENTAL STUDIES</b>	<b>2017</b>
<b>Investigation of gene expressions in differentiated cell derived bone marrow stem cells during bone morphogenetic protein-4 treatments with Fourier transform infrared spectroscopy</b>	<b>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</b>	<b>2017</b>