

لیست عناوین مقالات چاپ شده در ۳ سال اخیر (۱۴۰۰-۱۳۹۷)

ردیف	عنوان مقاله	سال چاپ	نام مجله	نمایه و ایمپکت فاکتور مجله	جایگاه نویسنده در مقاله		
					اول	مسئول	سایر
۱	Nursing work intention, stress, and professionalism in response to the COVID-19 outbreak in Iran: A cross-sectional study	2021	Work	ISI; IF= 1.56, Q2	*		
۲	Evaluation of knowledge and health behavior of University of Medical Sciences students about the prevention of COVID-19	2021	Work	ISI; IF= 1.56, Q2	*		
۳	Investigation of SARS-CoV-2 virus on nozzle surfaces of fuel supply stations in North West of Iran	2021	Science of the Total Environment	ISI; IF= 7.98, Q1	*		
۴	The healthy behaviours and COVID-19 mortality among Iranian women: a case-control study	2021	BMC Women's Health	ISI; IF= 2.98, Q1	*		
۵	SARS-CoV-2 in municipal wastewater treatment plant, collection network, and hospital wastewater	2021	Environmental Science and Pollution Research	ISI; IF= 4.5, Q1	*		
۶	Economic burden of cardiovascular diseases before and after Iran's health transformation plan: evidence from a referral hospital of Iran	2021	Cost Effectiveness and Resource Allocation	ISI; IF= 2.0, Q2		*	
۷	Alcohol-related mortality during the COVID-19 outbreak in Iran: a commentary on happening a crisis amid another crisis	2021	Journal of Substance Use	ISI; IF= 1.0, Q3		*	
۸	Environmental and economics-related factors of smoking among Iranian adults aged 35-70: a PERSIAN cohort-based cross-sectional study	2021	Environmental Science and Pollution Research	ISI; IF= 4.5, Q1	*		
۹	Evaluating the health promoting schools in Iran: across-sectional study	2021	Health Education	EISI, Q2			
۱۰	Cost-effectiveness analysis of two routine therapeutic methods for Helicobacter pylori eradication: A Persian cohort-based study	2021	Gastroenterology and Hepatology from Bed to Bench	Scopus, PubMed, Embase, Q3		*	
۱۱	Investigation of SARS CoV-2 virus in environmental surface	2021	Environmental Research	ISI; IF= 6.5, Q1	*		
۱۲	Evaluation of masks' internal and external surfaces used by health care workers and patients in coronavirus-2 (SARS-CoV-2) wards	2021	Environmental Research	ISI; IF= 6.5, Q1	*		
۱۳	Investigation of SARS-CoV-2 in hospital indoor air of COVID-19 patients' ward with impinger method	2021	Environmental Science and Pollution Research	ISI; IF= 4.5, Q1	*		
۱۴	Investigating the relationship between occupation and SARS-CoV2	2021	Work	ISI; IF= 1.56, Q2	*		

	*		ISI; IF= 6.5, Q1	Building and Environment	2021	Characteristics and health risk assessment of heavy metals in indoor air of waterpipe cafés	۱۵
	*		ISI; IF= 4.5, Q1	Environmental Science and Pollution Research	2021	COVID-19 and beliefs about tobacco use: an online cross-sectional study in Iran	۱۶
		*	ISI; IF= 3.07, Q1	Particuology	2021	Long term exposure to ambient air particulate matter and mortality effects in Megacity of Tehran, Iran: 2012-2017	۱۷
*			ISI; IF= 4.5, Q1	Environmental Science and Pollution Research	2021	Exposure to BTEX concentration and the related health risk assessment in printing and copying centers	۱۸
*			ISI; IF= 6.5, Q1	Environmental Research	2021	Level of air BTEX in urban, rural and industrial regions of Bandar Abbas, Iran; indoor-outdoor relationships and probabilistic health risk assessment	۱۹
*			ISI; IF= 3.3, Q1	BMC Public Health	2021	The effect of price on cigarette consumption, distribution, and sale in Tehran: a qualitative study	۲۰
*			ISI; IF= 4.5, Q1	Environmental Science and Pollution Research	2021	Detection of SARS-CoV-2 in the indoor air of intensive care unit (ICU) for severe COVID-19 patients and its surroundings: considering the role of environmental conditions	۲۱
	*		ISI; IF= 4.5, Q1	Environmental Science and Pollution Research	2021	Characteristics of flavored and non-flavored waterpipe tobacco users: a real-world setting study	۲۲
	*		ISI; IF= 2.2, Q3	Journal of Environmental Health Science and Engineering	2021	Latent class analysis of initial nicotine dependence among adult waterpipe smokers	۲۳
*			ISI; IF= 1.76, Q2	Nursing Open	2021	Exploring nurses' perception of taking care of patients with coronavirus disease (COVID-19): A qualitative study	۲۴
		*	ISI; IF= 2.43, Q2	Public Health	2021	Behavioural change theories: a necessity for managing COVID-19	۲۵
		*	ISI; IF= 2.25, Q1	The Journal of nervous and mental disease	2021	Managing Back to School Anxiety During a COVID-19 Outbreak	۲۶
		*	ISI; IF= 2.96, Q2	Dementia and Geriatric Cognitive Disorders Extra	2021	COVID-19 Has Made the Elderly Lonelier	۲۷
	*		ESCI (ISI), Scopus, PubMed,, Q2	International Journal of Dentistry	2021	Epidemiology of Supernumerary Teeth in 5000 Radiography Films: Investigation of Patients Referring to the Clinics of Ardabil in 2015-2020	۲۸

		*	ISI; IF= 4.98, Q2	Biomass Conversion and Biorefinery	2021	Statistical modeling of phenolic compounds adsorption onto low-cost adsorbent prepared from aloe vera leaves wastes using CCD-RSM optimization: effect of parameters, isotherm, and kinetic studies	۲۹
	*		Scopus, PubMed, Q2	Asian Pacific Journal of Cancer Prevention	2021	The Predictors of Sexual Satisfaction among Iranian Women with Breast Cancer	۳۰
		*	ISI; IF= 7.08, Q1	Chemosphere	2021	Application of a fluidized three-dimensional electrochemical reactor with Ti/SnO ₂ -Sb/beta-PbO ₂ anode and granular activated carbon particles for degradation and mineralization of 2,4-dichlorophenol: Process optimization and degradation pathway	۳۱
	*		ISI; IF= 5.5, Q1	Journal of Water Process Engineering	2021	Application of Box-Behnken design for optimizing parameters of hexavalent chromium removal from aqueous solutions using Fe ₃ O ₄ loaded on activated carbon prepared from alga: Kinetics and equilibrium study	۳۲
		*	ISI; IF= 5.9, Q1	Journal of Environmental Chemical Engineering	2021	Highly effective degradation of 2,4-Dichlorophenoxyacetic acid herbicide in a three-dimensional sono-electro-Fenton (3D/SEF) system using powder activated carbon (PAC)/Fe ₃ O ₄ as magnetic particle electrode	۳۳
	*		ISI; IF= 5.9, Q1	Journal of Environmental Chemical Engineering	2021	Enhanced electrocatalytic degradation of bisphenol A by graphite/beta-PbO ₂ anode in a three-dimensional electrochemical reactor	۳۴
		*	ISI; IF= 4.98, Q2	Biomass Conversion and Biorefinery	2021	Applications of advanced oxidation processes (electro-Fenton and sono-electro-Fenton) for degradation of diazinon insecticide from aqueous solutions: optimization and modeling using RSM-CCD, influencing factors, evaluation of toxicity, and degradation pathway	۳۵
		*	ISI; IF= 4.98, Q2	Biomass Conversion and Biorefinery	2021	Enhancing the efficiency of electrochemical, Fenton, and electro-Fenton processes using SS316 and SS316/beta-PbO ₂ anodes to remove oxytetracycline antibiotic from aquatic environments	۳۶
*			ISI; IF= 6.79, Q1	Journal of Environmental Management	2021	Process modeling, characterization, optimization, and mechanisms of fluoride adsorption using magnetic agro-based adsorbent	۳۷
		*	ISI; IF= 3.5, Q1	RSC Advances	2021	Moving-bed biofilm reactor combined with three-dimensional electrochemical pretreatment (MBBR-3DE) for 2,4-D herbicide treatment: application for real wastewater, improvement of biodegradability	۳۸

	*		ISI; IF= 4.61, Q1	Environmental Geochemistry and Health	2021	Assessment of types of bacterial bio-aerosols and concentrations in the indoor air of gyms	۳۹
		*	ISI; IF= 4.5, Q1	Environmental Science and Pollution Research	2021	Health risk assessment of heavy metals in dust particles precipitated on the screen of computer monitors	۴۰
	*		ISI; IF= 2.27, Q2	Journal of Dispersion Science and Technology	2021	Evaluation of the efficiency of magnetized clinoptilolite zeolite with Fe ₃ O ₄ nanoparticles on the removal of basic violet 16 (BV16) dye from aqueous solutions	۴۱
*			ISI; IF= 6.72, Q1	Tobacco Control	۲۰۲۰	Waterpipe Tobacco Smoking: A Potential Conduit of COVID-19	۴۲
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Five insights from the Global Burden of Disease Study 2019	۴۳
	*		ISI; IF= 4.97, Q1	Building and Environment	2020	Characteristics and health risk assessment of heavy metals in indoor air of waterpipe cafés	۴۴
*			ISI; IF= 3.47, Q1	Environmental Geochemistry and Health	۲۰۲۰	Occurrence, potential sources, in vitro bioaccessibility and health risk assessment of heavy metal in indoor dust from different microenvironment of Bushehr, Iran	۴۵
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019	۴۶
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019	۴۷
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Global burden of 87 risk factors in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019	۴۸
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019	۴۹
*			ISI; IF= 1.9, Q2	Water, Air, and Soil Pollution	۲۰۲۰	Efficiency of Zeolite Coated with Zero-Valent Iron Nanoparticles for Removal of Humic Acid from Aqueous Solutions	۵۰
*			ISI; IF= 5.06, Q1	Journal of Molecular Liquids	۲۰۲۰	Regression and mathematical modeling of fluoride ion adsorption from contaminated water using a magnetic versatile biomaterial & chelating agent: Insight on production & experimental approaches, mechanism and effects of potential interferers	۵۱

*			ISI; IF= 3.2, Q1	Environmental Science and Pollution Research	۲۰۲۰	Green preparation of activated carbon from pomegranate peel coated with zero-valent iron nanoparticles (nZVI) and isotherm and kinetic studies of amoxicillin removal in water	۵۲
*			ISI; IF= 4.76, Q1	Arabian Journal of Chemistry	۲۰۲۰	A novel silica supported chitosan/glutaraldehyde as an efficient sorbent in solid phase extraction coupling with HPLC for the determination of Penicillin G from water and wastewater samples	۵۳
	*		ISI; IF= 3.53, Q1	Journal of Exposure Science and Environmental Epidemiology	۲۰۲۰	The effects of ventilation and building characteristics on indoor air quality in waterpipe cafés	۵۴
*			ISI; IF= 21.59, Q1	The Lancet Global Health	۲۰۲۰	Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17	۵۵
*			ISI; IF= 21.59, Q1	The Lancet Global Health	۲۰۲۰	Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000–17	۵۶
*			ISI; IF= 60.39, Q1	The Lancet	۲۰۲۰	Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000-17: Analysis for the Global Burden of Disease Study 2017	۵۷
	*		ISI; IF= 1.93, Q2	Environmental Monitoring and Assessment	۲۰۲۰	Gamma radiation in the mineral hot springs of Ardabil, Iran: Assessment of Environmental Dose Rate and health risk for swimmers	۵۸
	*		ISI; IF= 1.43, Q1	Tobacco Induced Diseases	۲۰۲۰	Descriptive characteristics of hospitalized adult smokers and never-smokers with COVID-19	۵۹
	*		ISI; IF= 4.21, Q1	Advanced Powder Technology	۲۰۲۰	A novel, eco-friendly and green synthesis of PPAC-ZnO and PPAC-nZVI nanocomposite using pomegranate peel: Cephalexin adsorption experiments, mechanisms, isotherms and kinetics	۶۰
	*		ISI; IF= 0.85, Q3	Desalination and Water Treatment	۲۰۲۰	Application of powdered activated carbon coated with zinc oxide nanoparticles prepared using a green synthesis in removal of reactive blue 19 and reactive black-5: Adsorption isotherm and kinetic models	۶۱
*			ISI; IF= 3.59, Q1	Microchemical Journal	۲۰۲۰	Particulate matters and bioaerosols during Middle East dust storms events in Ilam, Iran	۶۲
*			pubmed	Journal of Renal Injury Prevention	۲۰۲۰	COVID-19 and acute kidney injury; A case report	۶۳
	*		ISI; IF= 1.44, Q2	International Journal of Environmental	۲۰۲۰	Potential of using green adsorbent of humic acid removal from aqueous solutions: equilibrium, kinetics, thermodynamic and regeneration studies	۶۴

				Analytical Chemistry			
*			ISI; IF= 1.44, Q2	International Journal of Environmental Analytical Chemistry	۲۰۲۰	Efficiency of activated carbon prepared from scrap tires magnetized by Fe ₃ O ₄ nanoparticles: characterisation and its application for removal of reactive blue19 from aquatic solutions	۶۵
*			ISI; IF= 1.44, Q2	International Journal of Environmental Analytical Chemistry	۲۰۲۰	Spatial distribution and contamination of heavy metals in surface water, groundwater and topsoil surrounding Moghan's tannery site in Ardabil, Iran	۶۶
	*		ISI; IF= 3.2, Q1	Environmental Science and Pollution Research	۲۰۲۰	COVID-19 and beliefs about tobacco use: an online cross-sectional study in Iran	۶۷
*			ISI; IF= 2.69, Q2	Korean Journal of Chemical Engineering	۲۰۲۰	Magnetic nanocomposite of filamentous algae activated carbon for efficient elimination of cephalixin from aqueous media	۶۸
*			ISI; IF= 0.85, Q3	Desalination and Water Treatment	۲۰۲۰	Silica-functionalized graphene oxide/ZnO as a photocatalyst for degradation of pirimiphos-methyl from aqueous solutions	۶۹
*			ISI; IF= 3.99, Q1	Scientific Reports	2019	Air pollutants associated with smoking in indoor/outdoor of waterpipe cafés in Tehran, Iran: Concentrations, affecting factors and health risk assessment	۷۰
	*		ISI; IF= 3.59, Q1	Microchemical Journal	2019	Exposure and risk assessment of BTEX in indoor air of gyms in Tehran, Iran	۷۱
	*		ISI; IF= 4.97, Q1	Building and Environment	2019	Formaldehyde and acetaldehyde in the indoor air of waterpipe cafés: Measuring exposures and assessing health effects	۷۲
	*		ISI; IF= 3.59, Q1	Microchemical Journal	2019	Exposure to high levels of PM _{2.5} and PM ₁₀ in the metropolis of Tehran and the associated health risks during 2016–2017	۷۳
*			ISI; IF= 42.77, Q1	Nature	2019	Mapping 123 million neonatal, infant and child deaths between 2000 and 2017	۷۴
	*		ISI; IF= 3.2, Q1	Environmental Science and Pollution Research	2019	Bioaerosols in the waterpipe cafés: genera, levels, and factors influencing their concentrations	۷۵
	*		ISI; IF= 4.97, Q1	Building and Environment	2019	Exposure and risk assessment of PAHs in indoor air of waterpipe cafés in Ardebil, Iran	۷۶
*			ISI; IF= 0.85, Q3	Desalination and Water Treatment	2019	Comparison of zero valent iron and zinc oxide green nanoparticles loaded on activated carbon for efficient removal of methylene blue	۷۷
*			ISI; IF= 3.2, Q1	Environmental Science and Pollution Research	2019	Levels and health risk assessments of particulate matters (PM 2.5 and PM 10) in indoor/outdoor air of waterpipe cafés in Tehran, Iran	۷۸

*			ISI; IF= 0.85, Q3	Desalination and Water Treatment	2019	Optimization of sonochemical decomposition of ciprofloxacin antibiotic in US/PS/NZVI process by CCD-RSM method	۷۹
*			ISI; IF= 4.87, Q1	Ecotoxicology and Environmental Safety	2019	Phthalate acid esters (PAEs) accumulation in coastal sediments from regions with different land use configuration along the Persian Gulf	۸۰
	*		ISI; IF= 4.87, Q1	Ecotoxicology and Environmental Safety	2018	Corrigendum to “BTEX in indoor air of beauty salons: Risk assessment, levels and factors influencing their concentrations”[Ecotoxicol. Environ. Saf. 159 (2018) 102–108] (S0147651318303440) (10.1016/j.ecoenv.2018.04.044))	۸۱
*			ISI; IF= 4.87, Q1	Ecotoxicology and Environmental Safety	2018	Corrigendum to “Characteristics and health effects of BTEX in a hot spot for urban pollution” [Ecotoxicol. Environ. Saf. 155 (2018) 133–143] (S0147651318301556) (10.1016/j.ecoenv.2018.02.065))	۸۲
*			ISI; IF= 6.79, Q1	Environmental Pollution	2018	Characteristics and health effects of formaldehyde and acetaldehyde in an urban area in Iran	۸۳
*			ISI; IF= 2.8, Q1	Aerosol and Air Quality Research	2018	Seasonal variation in culturable bioaerosols in a wastewater treatment plant	۸۴
	*		ISI; IF= 4.87, Q1	Ecotoxicology and Environmental Safety	2018	BTEX in indoor air of beauty salons: Risk assessment, levels and factors influencing their concentrations	۸۵
*			ISI; IF= 4.87, Q1	Ecotoxicology and Environmental Safety	2018	Characteristics and health effects of BTEX in a hot spot for urban pollution	۸۶
	*		Scopus	Data in Brief	2018	Data on cephalixin removal using powdered activated carbon (PPAC) derived from pomegranate peel	۸۷
*			ISI; IF= 5.06, Q1	Journal of Molecular Liquids	2018	Enhancement of methylene blue adsorption onto activated carbon prepared from Date Press Cake by low frequency ultrasound	۸۸
	*		ISI; IF= 0.85, Q3	Desalination and Water Treatment	2018	Comparative evaluation of nitrate adsorption from aqueous solutions using green and red local montmorillonite adsorbents	۸۹
*			ISI; IF= 7.53, Q1	Bioresource Technology	2018	Preparation, characterization and Cr(VI) adsorption evaluation of NaOH-activated carbon produced from Date Press Cake; an agro-industrial waste	۹۰
	*		ISI; IF= 2.21, Q2	Environmental Technology (United Kingdom)	2018	Green synthesis of nano-zero-valent iron from Nettle and Thyme leaf extracts and their application for the removal of cephalixin antibiotic from aqueous solutions	۹۱

	*		ISI; IF= 2.69, Q2	Korean Journal of Chemical Engineering	2018	Application of ZnO and TiO ₂ nanoparticles coated onto montmorillonite in the presence of H ₂ O ₂ for efficient removal of cephalexin from aqueous solutions	۹۲
	*		Scopus	Data in Brief,	2018	Data of furfural adsorption on nano zero valent iron (NZVI) synthesized from Nettle extract	۹۳
	*		ISI; IF= 2.3, Q2	Human and Ecological Risk Assessment	2018	Hydrogen sulfide concentrations in indoor air of thermal springs	۹۴
	*		ISI; IF= 1.12, Q3	Environmental Engineering and Management Journal	2018	Effect of molasses addition as biodegradable material on phenol removal under anaerobic conditions	۹۵