

Mohammad Malakootian

List of Publications by Year in descending order

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117
papers

2,934
citations

172457

29
h-index

214800

47
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121
all docs

121
docs citations

121
times ranked

2725
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination and seasonal analysis of physicochemical characterization and metal(oid)s of landfill leachate in Bushehr port along the Persian Gulf. <i>Toxin Reviews</i> , 2023, 42, 161-175.	3.4	9
2	Correlation between heavy metal concentration and oxidative potential of street dust. <i>Air Quality, Atmosphere and Health</i> , 2022, 15, 731-738.	3.3	13
3	Ecological and Probabilistic Health Risk Assessment of Heavy Metals in Topsoils, Southeast of Iran. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2022, 108, 737-744.	2.7	4
4	Association of As, Pb, Cr, and Zn urinary heavy metals levels with predictive indicators of cardiovascular disease and obesity in children and adolescents. <i>Chemosphere</i> , 2022, 294, 133664.	8.2	38
5	Synthesis of Fe ₃ O ₄ @PAC as a magnetic nano-composite for adsorption of dibutyl phthalate from the aqueous medium: Modeling, analysis and optimization using the response surface methodology. <i>Surfaces and Interfaces</i> , 2022, 31, 101981.	3.0	9
6	Occurrence, seasonal distribution, and ecological risk assessment of microplastics and phthalate esters in leachates of a landfill site located near the marine environment: Bushehr port, Iran as a case. <i>Science of the Total Environment</i> , 2022, 842, 156838.	8.0	85
7	Spatial distribution and correlations among elements in smaller than 75µm street dust: ecological and probabilistic health risk assessment. <i>Environmental Geochemistry and Health</i> , 2021, 43, 567-583.	3.4	24
8	Electrochemical determination of hydroxylamine in water samples using modified screen-printed electrode with TiO ₂ /GO. <i>International Journal of Environmental Analytical Chemistry</i> , 2021, 101, 35-47.	3.3	5
9	Degradation of Ciprofloxacin Using Ultrasound/ZnO/Oxone Process from Aqueous Solution-Lab-Scale Analysis and Optimization. <i>BioNanoScience</i> , 2021, 11, 306-313.	3.5	6
10	Removal efficiency of phenol by ozonation process with calcium peroxide from aqueous solutions. <i>Applied Water Science</i> , 2021, 11, 1.	5.6	13
11	The removal of tetracycline with biogenic CeO ₂ nanoparticles in combination with US/PMS process from aqueous solutions: kinetics and mechanism. <i>Water Science and Technology</i> , 2021, 83, 1470-1482.	2.5	12
12	CoFe ₂ O ₄ @Methylcellulose as a New Magnetic Nano Biocomposite for Sonocatalytic Degradation of Reactive Blue 19. <i>Journal of Polymers and the Environment</i> , 2021, 29, 2660-2675.	5.0	34
13	CoFe ₂ O ₄ @methylcellulose synthesized as a new magnetic nanocomposite to tetracycline adsorption: modeling, analysis, and optimization by response surface methodology. <i>Journal of Polymer Research</i> , 2021, 28, 1.	2.4	33
14	Novel catalytic degradation of Diazinon with ozonation/mg-Al layered double hydroxides: optimization, modeling, and dispersive liquid-liquid microextraction. <i>Journal of Environmental Health Science & Engineering</i> , 2021, 19, 1299-1311.	3.0	5
15	Advanced treatment of effluent extended aeration process using biological aerated filter (BAF) with natural media: modification in media, design and backwashing process. <i>AMB Express</i> , 2021, 11, 100.	3.0	5
16	Effect of titanium dioxide nanoparticles on DNA methylation of human peripheral blood mononuclear cells. <i>Toxicology Research</i> , 2021, 10, 1045-1051.	2.1	7
17	Synthesis of Fe ₃ O ₄ nanoparticles @Trioctylmethylammonium thiosalicylat (TOMATS) as a new magnetic nanoadsorbent for adsorption of ciprofloxacin in aqueous solution. <i>Zeitschrift Fur Physikalische Chemie</i> , 2021, 235, 885-908.	2.8	4
18	Synergetic metronidazole removal from aqueous solutions using combination of electro-persulfate process with magnetic Fe ₃ O ₄ @AC nanocomposites: nonlinear fitting of isotherms and kinetic models. <i>Zeitschrift Fur Physikalische Chemie</i> , 2021, 235, 1297-1321.	2.8	2

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19	Green synthesis and application of heterogeneous iron oxide based nanoparticles for dairy wastewater treatment by Photo-Fenton processes. <i>Zeitschrift Fur Physikalische Chemie</i> , 2021, 235, 683-705.	2.8	1
20	Photocatalytic degradation of ciprofloxacin antibiotic by TiO ₂ nanoparticles immobilized on a glass plate. <i>Chemical Engineering Communications</i> , 2020, 207, 56-72.	2.6	140
21	A study on the photocatalytic degradation of <i>p</i> -Nitroaniline on glass plates by Thermo-Immobilized ZnO nanoparticle. <i>Inorganic and Nano-Metal Chemistry</i> , 2020, 50, 124-135.	1.6	45
22	Photooxidation Process Efficiency (UV/O ₃) for <i>p</i> -nitroaniline Removal from Aqueous Solutions. <i>Ozone: Science and Engineering</i> , 2020, 42, 420-427.	2.5	13
23	Removal of Phenol from Steel Plant Wastewater in Three Dimensional Electrochemical (TDE) Process using CoFe ₂ O ₄ @AC/H ₂ O ₂ . <i>Zeitschrift Fur Physikalische Chemie</i> , 2020, 234, 1661-1679.	2.8	26
24	Biogenic Silver Nanoparticles/Hydrogen Peroxide/Ozone: Efficient Degradation of Reactive Blue 19. <i>BioNanoScience</i> , 2020, 10, 34-41.	3.5	9
25	Advanced oxidation processes for the removal of organophosphorus pesticides in aqueous matrices: A systematic review and meta-analysis. <i>Chemical Engineering Research and Design</i> , 2020, 134, 292-307.	5.6	116
26	Efficiency of novel Fe/charcoal/ultrasonic micro-electrolysis strategy in the removal of Acid Red 18 from aqueous solutions. <i>Journal of Environmental Chemical Engineering</i> , 2020, 8, 103553.	6.7	27
27	Degradation of <i>p</i> -nitroaniline from aqueous solutions using ozonation/Mg-Al layered double hydroxides integrated with the sequencing batch moving bed biofilm reactor. <i>Journal of the Taiwan Institute of Chemical Engineers</i> , 2020, 113, 241-252.	5.3	8
28	Pd nanoparticles supported on Fe ₃ O ₄ @SiO ₂ -Schiff base as an efficient magnetically recoverable nanocatalyst for Suzuki-Miyaura coupling reaction. <i>Research on Chemical Intermediates</i> , 2020, 46, 4595-4609.	2.7	21
29	Removal of heavy metals by Escherichia coli (E. coli) biofilm placed on zeolite from aqueous solutions (case study: the wastewater of Kerman Bahonar Copper Complex). <i>Applied Water Science</i> , 2020, 10, 1.	5.6	15
30	Study of radon concentration of drinking water sources in adjacent areas of Sabzevaran fault. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2020, 326, 1437-1446.	1.5	6
31	Studying radon concentration in drinking water resources in Zarand city (Iran) and its villages. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2020, 326, 33-39.	1.5	6
32	[TBP]2SO ₄ ionic liquid catalyst for 4MCR of pyridazinoindazole, indazolophthalazine and pyrazolophthalazine derivatives. <i>Molecular Diversity</i> , 2020, , 1.	3.9	5
33	Introducing new and effective catalysts for the synthesis of pyridazino[1,2-a]indazole, indazolo[2,1-b]phthalazine and pyrazolo[1,2-b]phthalazine derivatives. <i>MethodsX</i> , 2020, 7, 100823.	1.6	3
34	Evaluation of the activated carbon coated with multiwalled carbon nanotubes in removal of ciprofloxacin from aqueous solutions. <i>Applied Water Science</i> , 2020, 10, 1.	5.6	25
35	Purification of diazinon pesticide by sequencing batch moving-bed biofilm reactor after ozonation/Mg-Al layered double hydroxides pre-treated effluent. <i>Separation and Purification Technology</i> , 2020, 242, 116754.	7.9	30
36	Ionic liquid-assisted sol-gel synthesis of Fe ₂ O ₃ -TiO ₂ for enhanced photocatalytic degradation of bisphenol a under UV illumination: Modeling and optimization using response surface methodology. <i>Optik</i> , 2020, 204, 164229.	2.9	14

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37	Evaluating Nanoparticles Decorated on Fe ₃ O ₄ @SiO ₂ -Schiff Base (Fe ₃ O ₄ @SiO ₂ -APTMS-HBA) in Adsorption of Ciprofloxacin from Aqueous Environments. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2020, 30, 3540-3551.	3.7	32
38	Efficiency of ozonation process with calcium peroxide in removing heavy metals (Pb, Cu, Zn, Ni, Cd) from aqueous solutions. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	30
39	Investigation of physicochemical parameters in drinking water resources and health risk assessment: a case study in NW Iran. <i>Environmental Earth Sciences</i> , 2020, 79, 1.	2.7	28
40	Green synthesis and application of heterogeneous iron oxide based nanoparticles for dairy wastewater treatment by Photo-Fenton processes. <i>Zeitschrift Fur Physikalische Chemie</i> , 2020, .	2.8	0
41	Experimental data on the removal of phenol by electro-H ₂ O ₂ in presence of UV with response surface methodology. <i>MethodsX</i> , 2019, 6, 1188-1193.	1.6	27
42	Preparation and characterization of Fe/TiO ₂ in the presence of ionic liquid to optimize the photocatalytic degradation of acetaminophen using the response surface methodology. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 14878-14889.	2.2	7
43	Ciprofloxacin removal by electro-activated persulfate in aqueous solution using iron electrodes. <i>Applied Water Science</i> , 2019, 9, 1.	5.6	29
44	A facile and green method for synthesis of ZnFe ₂ O ₄ @CMC as a new magnetic nanophotocatalyst for ciprofloxacin removal from aqueous media. <i>MethodsX</i> , 2019, 6, 1575-1580.	1.6	30
45	Removal of metronidazole from wastewater by Fe/charcoal micro electrolysis fluidized bed reactor. <i>Journal of Environmental Chemical Engineering</i> , 2019, 7, 103457.	6.7	57
46	Removal of ciprofloxacin from aqueous solution by electro-activated persulfate oxidation using aluminum electrodes. <i>Water Science and Technology</i> , 2019, 80, 587-596.	2.5	16
47	Removal of antibiotics from aqueous solutions by nanoparticles: a systematic review and meta-analysis. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8444-8458.	5.3	90
48	Optimization of ciprofloxacin removal from aqueous solutions by a novel semi-fluid Fe/charcoal micro-electrolysis reactor using response surface methodology. <i>Chemical Engineering Research and Design</i> , 2019, 123, 299-308.	5.6	25
49	Facile and green synthesis of ZnFe ₂ O ₄ @CMC as a new magnetic nanophotocatalyst for ciprofloxacin degradation from aqueous media. <i>Chemical Engineering Research and Design</i> , 2019, 129, 138-151.	5.6	83
50	Evaluation of Clay Soil Efficacy Carrying Zero-Valent Iron Nanoparticles to Remove Nitrate From Aqueous Solutions. <i>Journal of Water Chemistry and Technology</i> , 2019, 41, 29-35.	0.6	5
51	Comparison of Optimal Hedging Policies for Hydropower Reservoir System Operation. <i>Water (Switzerland)</i> , 2019, 11, 121.	2.7	14
52	Removal Efficiency of Cu ²⁺ and Zn ²⁺ from Industrial Wastewater by Using Microbial Desalination Cell. <i>Journal of Water Chemistry and Technology</i> , 2019, 41, 334-339.	0.6	5
53	ZnO nanoparticles immobilized on the surface of stones to study the removal efficiency of 4-nitroaniline by the hybrid advanced oxidation process (UV/ZnO/O ₃). <i>Journal of Molecular Structure</i> , 2019, 1176, 766-776.	3.6	66
54	Degradation and removal of p-nitroaniline from aqueous solutions using a novel semi-fluid Fe/charcoal micro-electrolysis reactor. <i>Korean Journal of Chemical Engineering</i> , 2019, 36, 217-225.	2.7	16

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55	Optimizing the photocatalytic process of removing diazinon pesticide from aqueous solutions and effluent toxicity assessment via a response surface methodology approach. <i>Rendiconti Lincei</i> , 2019, 30, 155-165.	2.2	15
56	Photocatalytic ozonation degradation of ciprofloxacin using ZnO nanoparticles immobilized on the surface of stones. <i>Journal of Dispersion Science and Technology</i> , 2019, 40, 846-854.	2.4	52
57	Potential impact of global warming on river runoff coming to Jor reservoir, Malaysia by integration of LARS-WG with artificial neural networks. <i>Environmental Health Engineering and Management</i> , 2019, 6, 139-149.	0.7	2
58	Adsorption of Sulfur Dioxide on Clinoptilolite/Nano Iron Oxide and Natural Clinoptilolite. <i>Health Scope</i> , 2019, In Press, .	0.6	15
59	Investigation of the efficiency of microbial desalination cell in removal of arsenic from aqueous solutions. <i>Desalination</i> , 2018, 438, 19-23.	8.2	36
60	Modeling photocatalytic degradation of diazinon from aqueous solutions and effluent toxicity risk assessment using <i>Escherichia coli</i> LMG 15862. <i>AMB Express</i> , 2018, 8, 59.	3.0	14
61	Comparison Studies of Raw and Oxidized Multi-Walled Carbon Nanotubes H ₂ SO ₄ /HNO ₃ to Remove p-Nitroaniline from Aqueous Solution. <i>Journal of Water Chemistry and Technology</i> , 2018, 40, 327-333.	0.6	7
62	Preparation of CoFe ₂ O ₄ /activated carbon@chitosan as a new magnetic nanobiocomposite for adsorption of ciprofloxacin in aqueous solutions. <i>Water Science and Technology</i> , 2018, 78, 2158-2170.	2.5	80
63	Reactive orange 16 dye adsorption from aqueous solutions by psyllium seed powder as a low-cost biosorbent: kinetic and equilibrium studies. <i>Applied Water Science</i> , 2018, 8, 1.	5.6	39
64	Preparation and characterization of modified sepiolite for the removal of Acid green 20 from aqueous solutions: isotherm, kinetic and process optimization. <i>Applied Water Science</i> , 2018, 8, 1.	5.6	16
65	Removal of phenol from steel wastewater by combined electrocoagulation with photo-Fenton. <i>Water Science and Technology</i> , 2018, 78, 1260-1267.	2.5	34
66	The removal of amoxicillin from aquatic solutions using the TiO ₂ /UV-C nanophotocatalytic method doped with trivalent iron. <i>Applied Water Science</i> , 2018, 8, 1.	5.6	51
67	Effects of pistachio processing wastewater on treatment efficiency of urban wastewater using activated sludge process. <i>Environmental Health Engineering and Management</i> , 2018, 5, 167-174.	0.7	3
68	Removal efficiency of nickel and lead from industrial wastewater using microbial desalination cell. <i>Applied Water Science</i> , 2017, 7, 3617-3624.	5.6	24
69	Removal of metoprolol from water by sepiolite-supported nanoscale zero-valent iron. <i>Journal of Environmental Chemical Engineering</i> , 2017, 5, 3490-3499.	6.7	32
70	How to use composite indicator and linear programming model for determine sustainable tourism. <i>Journal of Environmental Health Science & Engineering</i> , 2017, 15, 9.	3.0	9
71	Optimization of photochemical decomposition acetamiprid pesticide from aqueous solutions and effluent toxicity assessment by <i>Pseudomonas aeruginosa</i> BCRC using response surface methodology. <i>AMB Express</i> , 2017, 7, 159.	3.0	12
72	Efficiency of electro-Fenton process in removing Acid Red 18 dye from aqueous solutions. <i>Chemical Engineering Research and Design</i> , 2017, 111, 138-147.	5.6	59

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73	Performance evaluation of household water treatment systems used in Kerman for removal of cations and anions from drinking water. <i>Applied Water Science</i> , 2017, 7, 4437-4447.	5.6	2
74	Use of bauxite from active Iranian mines for the removal of fluoride from drinking water. <i>Environmental Health Engineering and Management</i> , 2017, 4, 217-224.	0.7	5
75	Phenol Removal from Aqueous Solution by Adsorption Process: Study of The Nanoparticles Performance Prepared from Alo vera and Mesquite (Prosopis) Leaves. <i>Scientia Iranica</i> , 2017, .	0.4	2
76	Study of the Efficiency of Proxone Method as Advanced Oxidation Process to Remove 4-Chlorophenol from Aqueous Solution. <i>Majallah-i Dānishgāh-i Ārshād-i Pizishk-i Ālām</i> , 2017, 25, 133-143.	0.0	1
77	Efficiency investigation of photo-Fenton process in removal of sodium dodecyl sulphate from aqueous solutions. <i>Desalination and Water Treatment</i> , 2016, 57, 24444-24449.	1.0	13
78	Preparation and characterization of TiO ₂ incorporated 13X molecular sieves for photocatalytic removal of acetaminophen from aqueous solutions. <i>Chemical Engineering Research and Design</i> , 2016, 104, 334-345.	5.6	36
79	Heavy metals bioaccumulation in fish of southern Iran and risk assessment of fish consumption. <i>Environmental Health Engineering and Management</i> , 2016, 3, 61-68.	0.7	25
80	Investigation of type and density of bio-aerosols in air samples from educational hospital wards of Kerman city, 2014. <i>Environmental Health Engineering and Management</i> , 2016, 3, 197-202.	0.7	4
81	Removal of Tetracycline Antibiotic From Aqueous Solutions Using Modified Pumice With Magnesium Chloride. <i>Jentashapir Journal of Health Research</i> , 2016, In Press, .	0.2	4
82	INVESTIGATION OF AMMONIUM ION ADSORPTION ONTO REGENERATED SPENT BLEACHING EARTH: PARAMETERS AND EQUILIBRIUM STUDY. <i>Environmental Engineering and Management Journal</i> , 2016, 15, 773-782.	0.6	4
83	Evaluating the efficacy of alumina/carbon nanotube hybrid adsorbents in removing Azo Reactive Red 198 and Blue 19 dyes from aqueous solutions. <i>Chemical Engineering Research and Design</i> , 2015, 96, 125-137.	5.6	78
84	Determination of radon concentration in drinking water resources of villages nearby Lalehzar fault and evaluation the annual effective dose. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2015, 304, 805-815.	1.5	5
85	NICKEL (II) REMOVAL FROM INDUSTRIAL PLATING EFFLUENT BY FENTON PROCESS. <i>Environmental Engineering and Management Journal</i> , 2015, 14, 837-842.	0.6	32
86	Hexavalent chromium removal by titanium dioxide photocatalytic reduction and the effect of phenol and humic acid on its removal efficiency. <i>International Journal of Environmental Health Engineering</i> , 2015, 4, 19.	0.4	10
87	Radon concentration in drinking water in villages nearby Rafsanjan fault and evaluation the annual effective dose. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2014, 302, 1167-1176.	1.5	14
88	Simultaneous determination of hydroxylamine and phenol using a nanostructure-based electrochemical sensor. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 7431-7441.	2.7	85
89	Bacterial-aerosol emission from wastewater treatment plant. <i>Desalination and Water Treatment</i> , 2013, 51, 4478-4488.	1.0	28
90	Urban Dust Fall Concentration and Its Properties in Kerman City, Iran. <i>Health Scope</i> , 2013, 1, 192-198.	0.6	8

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91	Isotherms and kinetics studies of biosorption nickel (II) and chromium (VI) from aqueous solution by dried activated sludge. International Journal of Environmental Health Engineering, 2012, 1, 2.	0.4	4
92	Management of Non-Revenue Water in Distribution Network and Conveyor Lines; a Case Study. Health Scope, 2012, 1, 147-152.	0.6	7
93	Efficiency of perlite as a low cost adsorbent applied to removal of Pb and Cd from paint industry effluent. Desalination and Water Treatment, 2011, 26, 243-249.	1.0	12
94	Nitrate removal from aqueous solutions by nanofiltration. Desalination and Water Treatment, 2011, 29, 326-330.	1.0	32
95	Survey efficiency of electrocoagulation on nitrate removal from aqueous solution. International Journal of Environmental Science and Technology, 2011, 8, 107-114.	3.5	59
96	Fluoride removal using Regenerated Spent Bleaching Earth (RSBE) from groundwater: Case study on Kuhbonan water. Desalination, 2011, 277, 244-249.	8.2	36
97	Performance evaluation of electrocoagulation process using iron-rod electrodes for removing hardness from drinking water. Desalination, 2010, 255, 67-71.	8.2	144
98	Removal of heavy metals from paint industry's wastewater using Leca as an available adsorbent. International Journal of Environmental Science and Technology, 2009, 6, 183-190.	3.5	122
99	Pb and Co removal from paint industries effluent using wood ash. International Journal of Environmental Science and Technology, 2008, 5, 217-222.	3.5	60
100	Investigating the use of ozonation process with calcium peroxide for the removal of reactive blue 19 dye from textile wastewater. , 0, 118, 336-341.		2
101	Investigating the removal of tetracycline antibiotic from aqueous solution using synthesized Fe ₃ O ₄ @cuttlebone magnetic nanocomposite. , 0, 221, 343-358.		5
102	A comparison of the effectiveness of electrocoagulation to coagulation processes using ferric chloride for the removal of cadmium from aqueous solution. , 0, 78, 215-220.		7
103	Investigating the use of ozonation process with calcium peroxide for the removal of metronidazole antibiotic from aqueous solutions. , 0, 77, 315-320.		7
104	O ₃ /UV photo-oxidation process for the removal of reactive yellow 3 dye from wastewater. , 0, 81, 322-326.		3
105	Photocatalytic degradation of the antibiotic ciprofloxacin by ZnO nanoparticles immobilized on a glass plate. , 0, , 304-314.		22
106	Removal of bisphenol A from aqueous solutions by modified-carbonized date pits by ZnO nano-particles. , 0, 95, 144-151.		23
107	Investigation of single-walled carbon nanotubes in removal of Penicillin G (Benzyl penicillin sodium) from aqueous environments. , 0, 124, 248-255.		22
108	Removal of cyanide from synthetic wastewater by combined coagulation and advanced oxidation process. , 0, 133, 204-211.		5

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109	Removal of nonylphenol from aqueous solutions using carbonized date pits modified with ZnO nanoparticles. , 0, 141, 140-148.		28
110	Removal of lead from battery industry wastewater by <i>Chlorella vulgaris</i> as green micro-algae (Case) Tj ETQq0 0 0 rgBT /Overloçk 10 Tf 50		12
111	Investigation of adsorption efficiency of Cu ²⁺ and Zn ²⁺ by red soil and activated bentonite from acid copper mine drainage. , 0, 144, 172-184.		18
112	Metronidazole adsorption on CoFe ₂ O ₄ /activated carbon@chitosan as a new magnetic biocomposite: modelling, analysis, and optimization by response surface methodology. , 0, 164, 215-227.		25
113	Synthesis and stabilization of ZnO nanoparticles on a glass plate to study the removal efficiency of acid red 18 by hybrid advanced oxidation process (ultraviolet/ZnO/ultrasonic). , 0, 170, 325-336.		25
114	Ciprofloxacin removal from aqueous media by adsorption process: a systematic review and meta-analysis. , 0, 229, 252-282.		14
115	Sulfate concentration effects on organic load and major effective parameters in stabilization ponds: A case study. , 0, 75, 79-84.		0
116	Evaluation of reverse osmosis for improving quality of water utilized in hemodialysis devices (case) Tj ETQq0 0 0 rgBT /Overloçk 10 Tf 50		
117	Risk assessment of pesticides in agriculture farms Jiroft city and effect of drinking water resources using Arc-GIS software. International Journal of Environmental Analytical Chemistry, 0, , 1-15.	3.3	3