عناوین و موضوعات ارائه شده در ژورنال کلاب – سال ۹۷ و ۹۸

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ارانه دهنده	عنوان
زهره اکبری	Electrochemical disinfection
	using a modified reticulated
	vitreous carbon cathode for
	drinking water treatment
شهلا كريميان	Health risk assessment of
	PAHs, PCBs and OCPs in
	atmospheric air of municipal solid waste landfill in Novi
	Sad, Serbia Adsorption mechanism and
زهره مقیسه	effect of moisture contents on
	ciprofloxacin removal by three-dimensional porous
	graphene hydrogel
.1 1	Treatment of highly polluted
مهسا مرادی	industrial wastewater by
	means of sequential aerobic
	biological oxidation-ozone
	based AOPs
هاوژد: اولدالله	Degradation of refractory
معورین اندن حجی	organics from biologically
	treated incineration leachate
	by VUV/O3
;هرا علىزاده	Control of emerging
J 3 3	contaminants by the
	combination of
	electrochemical processes and
	membrane bioreactors
سميرا محمدي	Reduction of reagent
	requirements and sludge
	generation in Fenton's
	oxidation of landfill leachate
	by synergistically
	incorporating forward osmosis
	and humic acid recovery Kinetics of oxidative
الهام اسمان باشيز	degradation/mineralization
	pathways of the antibiotic
	tetracycline by the novel
	heterogeneous electro-Fenton
	process with solid catalyst
	chalcopyrite
	شهلا کریمیان زهره مقیسه مهسا مرادی هاوژین اماناللهی زهرا علیزاده

97/1 • / 1 9	فرزانه فنایی	Development of bioreactors
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	for comparative study of
		natural attenuation,
		biostimulation, and
		bioaugmentation of
		petroleum-hydrocarbon
		contaminated soil
۹٧/١٠/٠۵	زهرا امیری	Electrocoagulation using
		aluminium anodes activated
		with Mg, In and Zn alloying
		elements
97/+9/٢١	سمیه اکبری	Adsorptive removal of an
		anionic dye Congo red by
		flower-like hierarchical
		magnesium oxide (MgO)-
		graphene oxide composite
		microspheres
97/+9/+7	زهره اکبری	Electrochemical nitrate
		reduction by using a novel
		Co3O4/Ti cathode
٩٧/٠٨/٣٣	محسن رضایی	Enhanced removal of gaseous
	G 7 C	1,3-dichlorobenzene in
		biotrickling filters by
		rhamnolipid and Mg (II)
٩٧/٠٨/٠٢	هاوژين امان اللهي	The green school project: A
	3, 2, 2,3,	means of speeding up
		sustainable development?
97/+7/+4	مهسا مرادي	International evolution of fat,
		oil and grease (FOG) waste
		management e A review