Publications Template

#	Research Title	Field	Abstract	Year of Publication Publishing	Publishing Link "URL"
1	Removal of phenol from Aqueous solution by Adsorption on local Egyptian Bentonite"	Chemical and Petrochemical Eng		2012	http://www.jofamericanscience.org
2	Utilization of Bentonite as an AdsprpentMaterial in the Removal of Iron (III),	Chemical and Enviromental Eng		2012	https://www.researchgate.net/publication/269632080
3	Treatment of Petrochemical Wastewater Containing Phenolic Compounds by Electrocoagulation Using a Fixed Bed Electrochemical Reactor	Chemical and Enviromental Eng		2013	http://www.electrochemsci.org/papers/vol8/801015[illegible]4.p
	Modification of Fractional Precipitation Method to Determine Wax Content in Western Egyptian	Chemical and Petrochemical Eng		2014	http://ijettjournal.org/archive/ijett-v8p218

	Crude Oils.				
	Removal of Cr(VI) ions from waste water by electrocoagulation using iron electrode	Chemical and Enviromental Eng		2015	https://www.sciencedirect.com/science/article/pii/S111006211500003
	Experimental Study on Solvent Extractionof Quseir Oil Shale in Egypt	Chemical andPetroleum Eng		2015	https://www.researchgate.net/publication/280009387
	Modeling and Simulation of Gauze Reactor of Ammonia Oxidation	Chemical and Petroleum Eng		2016	http://www.sciencepublishinggroup.com/journal/paperinfo?journalid=224&doi=10.11648
	Study on the Removal of Water Hardness by Electrocoagulation Technique",	Chemical and Enviromental Eng		2017	http://www.iscientific.org/wp-content/uploads/2018/02/1-IJCBS-17-12-
	A Novel Technique for Water Hardness Removal by Using Polystyrene	Chemical and Enviromental Eng		2018	http://www.ajbasweb.com/old/ajbas/2018/July/126-138(20
	removal of Zinc from Aqueous Solution Using Activated Oil Shale	Chemical and Enviromental Eng		2019	https://www.hindawi.com/journals/jchem/2019/4261210
	Comparative Study of Polymethyl Acrylate, its Hydrazide Derivative with Commercial Surfactants for Flow Improvements in	Chemical and petrochemical Eng		2020	https://www.vurup.sk/petroleum/2020/volume-62/

	Waxy Crude Oil				
	Raw Gas Oil Production from Waste Plastic by Vacuum Pyrolysis”	Chemical and Polymer Eng		2020	https://www.google.com/search?safe=strict&client=refo
	”Pyrolysis of low-density polyethylene waste plastics using mixtures of catalysts	Chemical and Polymer Eng		2020	https://www.google.com/url?sa=t&rct.
	Use of spent oil shale to remove methyl red dye from aqueous solutions	Chemical and Env.Eng		2020	https://www.aimspress.com/article/10.3934/matersci.2020.3.
	Use of Hydrazide Derivative of Poly Methylacrylate for the Removal of Cupric ions from Solutions	Chemical and Polymer Eng		2020	http://www.aimspress.com/journal/Materials