Salah Eid

List of Publications by Year in descending order

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		1306789	1372195
10	200	7	10
papers	citations	h-index	g-index
10	10	10	193
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Experimental and theoretical study on some azo chromotropic acid dyes compounds as inhibitor for carbon steel corrosion in sulfuric acid. Journal of the Iranian Chemical Society, 2022, 19, 655-664.	1.2	6
2	Study of the inhibition effect of two novel synthesized <scp>amidoâ€amine</scp> â€based cationic surfactants on aluminum corrosion in 0.5ÂM <scp>HCl</scp> solution. Journal of Surfactants and Detergents, 2022, 25, 133-143.	1.0	8
3	Measurement of Hydrogen Produced during Magnesium Corrosion in Hydrochloric Acid and the Effect of the Triton Xâ€100 Surfactant on Hydrogen Production. Journal of Surfactants and Detergents, 2019, 22, 153-160.	1.0	7
4	Polyethylene glycol assisted one-pot hydrothermal synthesis of NiWO4/WO3 heterojunction for direct Methanol fuel cells. Electrochimica Acta, 2018, 263, 286-298.	2.6	22
5	Chemical, Electrochemical and Morphology Studies on Methyl Hydroxyethyl Cellulose as Green Inhibitor for Corrosion of Copper in Hydrochloric acid Solutions. Protection of Metals and Physical Chemistry of Surfaces, 2018, 54, 893-898.	0.3	17
6	Methanol photo-oxidation at graphene and carbon nanotubes modified TiO 2 nanosheets electrocatalysts. Journal of Photochemistry and Photobiology A: Chemistry, 2017, 338, 37-48.	2.0	10
7	Surfactant-assisted formation of silver titanates as active catalysts for methanol electro-oxidation. Applied Catalysis A: General, 2017, 547, 205-213.	2.2	14
8	Animal glue as green inhibitor for corrosion of aluminum and aluminum-silicon alloys in sodium hydroxide solutions. Journal of Molecular Liquids, 2016, 220, 755-761.	2.3	49
9	Activity and stability studies of titanates and titanate-carbon nanotubes supported Ag anode catalysts for direct methanol fuel cell. Journal of Power Sources, 2016, 304, 255-265.	4.0	38
10	Gelatin as corrosion inhibitor for aluminum and aluminum silicon alloys in sodium hydroxide solutions. Protection of Metals and Physical Chemistry of Surfaces, 2016, 52, 140-148.	0.3	29