

Rehab AZOOZ

List of Publications by Year in descending order

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11
papers

264
citations

1039880

9
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

282
citing authors

#	ARTICLE	IF	CITATIONS
1	Adsorption and corrosion inhibitive properties of P(2-aminobenzothiazole) on mild steel in hydrochloric acid media. International Journal of Industrial Chemistry, 2016, 7, 39-52.	3.1	61
2	Poly(o-phenylenediamine) as an inhibitor of mild steel corrosion in HCl solution. Materials Chemistry and Physics, 2010, 123, 20-27.	2.0	60
3	Electropolymerization of o-phenylenediamine on Pt-electrode from aqueous acidic solution: Kinetic, mechanism, electrochemical studies and characterization of the polymer obtained. Journal of Applied Polymer Science, 2009, 112, 3695-3706.	1.3	41
4	Electropolymerization kinetics of o-aminophenol and characterization of the obtained polymer films. Journal of Applied Polymer Science, 2006, 99, 3093-3109.	1.3	28
5	Electropolymerization of p-phenylenediamine on Pt-electrode from aqueous acidic solution: Kinetics, mechanism, electrochemical studies, and characterization of the polymer obtained. Journal of Applied Polymer Science, 2010, 117, 943-952.	1.3	24
6	Electropolymerization of o-Aminobenzoic Acid and Characterization of the Obtained Polymer Films. International Journal of Polymeric Materials and Polymeric Biomaterials, 2006, 55, 37-63.	1.8	14
7	Electropolymerization kinetics of a binary mixture of pyrrole and o-aminobenzoic acid and characterization of the obtained polymer films. Journal of Applied Polymer Science, 2008, 109, 1643-1653.	1.3	11
8	Electrosynthesis and characterization of adherent poly(2-aminobenzothiazole) on Pt-electrode from acidic solution. Arabian Journal of Chemistry, 2016, 9, S576-S586.	2.3	10
9	Electropolymerization kinetics of a binary mixture of o-phenylenediamine and 2-aminobenzothiazole and characterization of the obtained polymer films. Journal of Applied Polymer Science, 2011, 119, 252-264.	1.3	9
10	Poly(p-Phenylenediamine) as an Inhibitor for Mild Steel in Hydrochloric Acid Medium. Portugaliae Electrochimica Acta, 2012, 30, 67-80.	0.4	4
11	Electrochemical Study of the Copolymer Formation Between o-Chlorophenol and o-Hydroxyphenol. Journal of the Korean Chemical Society, 2014, 58, 289-296.	0.2	2