

# Abdelaziz

## List of Publications by Year in descending order

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9  
papers

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citations

1464605

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#	ARTICLE	IF	CITATIONS
1	New Insights into the Substituents' Effect on the Formation and Dissociation of Radical Anions: Dissociative Electron Transfer to Arylsulfonylphthalimides. <i>ChemElectroChem</i> , 2021, 8, 4537.	1.7	2
2	Electrochemical reduction of N,N'-thiobisphthalimide and N,N'-dithiobisphthalimide: ejection of diatomic sulfur through an autocatalytic mechanism. <i>Physical Chemistry Chemical Physics</i> , 2014, 16, 22600-22610.	1.3	1
3	Application of the dissociative electron transfer theory and its extension to the case of in-cage interactions in the electrochemical reduction of arenesulfonyl chlorides. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 113-124.	1.3	28
4	Rapid Formation of a Dense Sulfur Layer on Gold through Use of Triphenylmethane Sulfenyl Chloride as a Precursor. <i>Langmuir</i> , 2012, 28, 16881-16889.	1.6	8
5	Dissociation of aryl sulfonyl phthalimide radical anions: relevance to the biological activity of aryl sulfonyl amides. <i>Chemical Communications</i> , 2012, 48, 11328.	2.2	10
6	New Insights into Sulfur Deposition on Gold Using Dithiobisphthalimide as a New Precursor. <i>ChemPhysChem</i> , 2012, 13, 1240-1245.	1.0	8
7	Physical Structure of Standing-Up Aromatic SAMs Revealed by Scanning Tunneling Microscopy. <i>Langmuir</i> , 2011, 27, 13544-13553.	1.6	10
8	4-Nitrophenyl sulfenyl chloride as a new precursor for the formation of aromatic SAMs on gold surfaces. <i>Chemical Communications</i> , 2011, 47, 7095.	2.2	18
9	Electron Transfer Initiated Reactions: Bond Formation and Bond Dissociation. <i>Chemical Reviews</i> , 2008, 108, 2180-2237.	23.0	223