Dawany DionÃ-sio

List of Publications by Year
in descending order

10	287	1162889 8	1372474 10
papers	citations	h-index	g-index

10	10	10	298
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Electrochemical degradation of a methyl paraben and propylene glycol mixture: Interference effect of competitive oxidation and pH stability. Chemosphere, 2022, 287, 132229.	4.2	9
2	Application of Fenton, photo-Fenton and electro-Fenton processes for the methylparaben degradation: A comparative study. Journal of Environmental Chemical Engineering, 2022, 10, 106992.	3.3	39
3	Electro-oxidation of methyl paraben on DSAÂ®-Cl2: UV irradiation, mechanistic aspects and energy consumption. Electrochimica Acta, 2020, 338, 135901.	2.6	24
4	Effects of ultrasound irradiation on the electrochemical treatment of wastes containing micelles. Applied Catalysis B: Environmental, 2019, 248, 108-114.	10.8	19
5	Competitive Anodic Oxidation of Methyl Paraben and Propylene Glycol: Keys to Understand the Process. ChemElectroChem, 2019, 6, 771-778.	1.7	9
6	Coupling Ultrasound to the Electroâ€Oxidation of Methyl Paraben Synthetic Wastewater: Effect of Frequency and Supporting Electrolyte. ChemElectroChem, 2019, 6, 1199-1205.	1.7	21
7	Effect of the electrolyte on the electrolysis and photoelectrolysis of synthetic methyl paraben polluted wastewater. Separation and Purification Technology, 2019, 208, 201-207.	3.9	32
8	Electrochemical and sonoelectrochemical processes applied to the degradation of the endocrine disruptor methyl paraben. Journal of Applied Electrochemistry, 2014, 44, 1317-1325.	1.5	37
9	Electrochemical oxidation route of methyl paraben on a boron-doped diamond anode. Electrochimica Acta, 2014, 117, 127-133.	2.6	89
10	Electrochemical Degradation of Methyl Paraben Using a Boron-Doped Diamond Anode. ECS Transactions, 2012, 43, 111-117.	0.3	8