Tellys Lins Almeida Barbosa

List of Publications by Year in descending order

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1937685 1720034 12 59 4 7 citations h-index g-index papers 12 12 12 56 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Green Synthesis for MCM-41 and SBA-15 Silica Using the Waste Mother Liquor. Silicon, 2022, 14, 6233-6243.	3.3	5
2	Zeolitic Imidazolate Framework-8 Nanoparticles for Rhodamine B Adsorption. Current Nanomaterials, 2021, 6, 66-73.	0.4	4
3	Biodiesel production by transesterification of soybean oil with ethanol using SBA-15 and Al-SBA-15 catalysts. Current Catalysis, 2021, 10, .	0.5	0
4	Zeolitic Imidazolate Framework ZIF-zni nanocrystals used for oil-water separation. Current Nanomaterials, 2021, 06, .	0.4	0
5	Curcumin-Loaded Micelles Dispersed in Ureasil-Polyether Materials for a Novel Sustained-Release Formulation. Pharmaceutics, 2021, 13, 675.	4.5	8
6	Membrana cer $\tilde{\mathbb{A}}^{\varphi}$ mica de baixo custo para tratamento de efluentes oleosos. Research, Society and Development, 2021, 10, e253101321071.	0.1	0
7	Batch and continuous of oil removal using organoclay and low-cost ceramic membrane. Research, Society and Development, 2021, 10, e215101522542.	0.1	1
8	Oil removal from oil/water emulsion by Zeolitic Imidazolate Framework-8 (ZIF-8): A study of pH, and adsorption kinetic. Research, Society and Development, 2021, 10, e444101422162.	0.1	0
9	Zinc imidazolate framework-8 nanoparticle application in oil removal from oil/water emulsion and reuse. Journal of Nanoparticle Research, 2020, 22, 1.	1.9	8
10	Thermal Activation of Brazilian Smectite Clay (Primavera) and its Application for the Removal of Cadmium from Aqueous Solution. Current Environmental Management, 2020, 07, .	0.7	0
11	COMPARAÇÃO DE CATALISADORES (VD E MoO3/VD) NA TRANSESTERIFICAÇÃO DO ÓLEO DE SOJA PARA PRODUÇÃO DE BIODIESEL. The Journal of Engineering and Exact Sciences, 2019, 5, 0158-0167.	0.1	2
12	Synthesis of zeolite membrane (NaY/alumina): Effect of precursor of ceramic support and its application in the process of oil–water separation. Separation and Purification Technology, 2018, 200, 141-154.	7.9	31