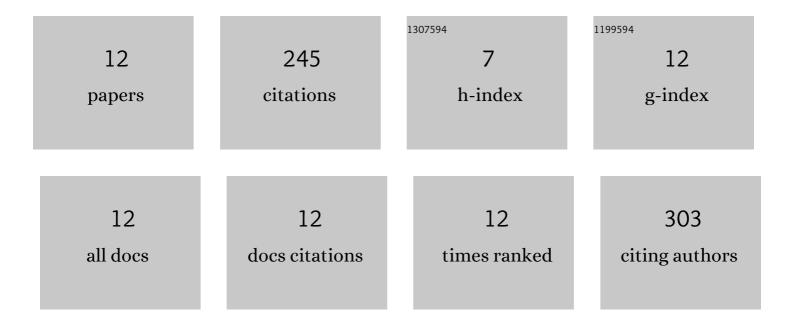
Juan Ojeda

List of Publications by Year in descending order

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Ιιιανι Οιέσα

#	Article	IF	CITATIONS
1	Removal of Thiophene and 4,6-Dimethyldibenzothiophene by Adsorption on Different Kinds of Starches. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	1
2	Degradation of Paracetamol Adsorbed on Inorganic Supports Under UV Irradiation. Water, Air, and Soil Pollution, 2019, 230, 1.	2.4	6
3	A new functional biofilm biocatalyst for the simultaneous removal of dibenzothiophene and quinoline using Rhodococcus rhodochrous and curli amyloid overproducer mutants derived from Cobetia sp. strain MM1IDA2H-1. Biotechnology Reports (Amsterdam, Netherlands), 2018, 20, e00286.	4.4	4
4	Kinetic Analysis for Biodesulfurization of Dibenzothiophene using R. rhodochrous Adsorbed on Silica. Ecological Chemistry and Engineering S, 2018, 25, 549-556.	1.5	3
5	Removal of sulfur-containing organic molecules adsorbed on inorganic supports by Rhodococcus Rhodochrous spp Biotechnology Letters, 2017, 39, 241-245.	2.2	9
6	DENITROGENATION BY ADSORPTION OF PYRIDINE ON NI/SUPPORT ADSORBENTS. Journal of the Chilean Chemical Society, 2016, 61, 3211-3213.	1.2	5
7	ADSORPTION OF 4,6-DIMETHYLDIBENZOTHIOPHENE OVER Cu/ZrO2. Journal of the Chilean Chemical Society, 2015, 60, 2817-2821.	1.2	7
8	Optimizing the biodesulfurization of gas oil by adding surfactants to immobilized cell systems. Fuel, 2014, 116, 237-241.	6.4	58
9	Biodesulfurization of dibenzothiophene and gas oil using a bioreactor containing a catalytic bed with Rhodococcus rhodochrous immobilized on silica. Biotechnology Letters, 2014, 36, 1649-1652.	2.2	21
10	The hydrocarbonâ€degrading marine bacterium <i><scp>C</scp>obetia</i> sp. strain <scp>MM1IDA2H</scp> â€1 produces a biosurfactant that interferes with quorum sensing of fish pathogens by signal hijacking. Microbial Biotechnology, 2013, 6, 394-405.	4.2	55
11	Biodesulfurization of gas oil using inorganic supports biomodified with metabolically active cells immobilized by adsorption. Bioresource Technology, 2010, 101, 2375-2378.	9.6	62
12	Effect of the preparation of Re/γ-Al2O3 catalysts on the HDS and HDN of gas oil. Applied Catalysis A: General, 2005, 281, 25-30.	4.3	14