MarÃ-a Del Mar Cledera-Castro

List of Publications by Year in descending order

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1162367 1281420 13 304 11 8 citations h-index g-index papers 13 13 13 378 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Bioconversion Process of Barley Crop Residues into Biogasâ€"Energetic-Environmental Potential in Spain. Agronomy, 2021, 11, 640.	1.3	12
2	Enhancing Energy Recovery in Form of Biogas, from Vegetable and Fruit Wholesale Markets By-Products and Wastes, with Pretreatments. Plants, 2021, 10, 1298.	1.6	11
3	Anaerobic digestion in wastewater reactors of separated organic fractions from wholesale markets waste. Compositional and batch characterization. Energy and environmental feasibility. Science of the Total Environment, 2020, 726, 138567.	3.9	21
4	Biogas Production from Vegetable and Fruit Markets Wasteâ€"Compositional and Batch Characterizations. Sustainability, 2019, 11, 6790.	1.6	24
5	Reviewing the Anaerobic Digestion of Food Waste: From Waste Generation and Anaerobic Process to Its Perspectives. Applied Sciences (Switzerland), 2018, 8, 1804.	1.3	138
6	Influence of Acrylic Adhesive Viscosity and Surface Roughness on the Properties of Adhesive Joint. Journal of Adhesion, 2016, 92, 877-891.	1.8	34
7	An optimized water reuse and waste valorization method for a sustainable development of poultry slaughtering plants. Desalination and Water Treatment, 2016, 57, 2702-2711.	1.0	6
8	Impact of the Taxes on Used Nuclear Fuel on the Fuel Cycle Economics in Spain. Energies, 2015, 8, 1426-1439.	1.6	3
9	Sizing of thermal energy storage devices for micro-cogeneration systems for the supply of domestic hot water. Sustainable Energy Technologies and Assessments, 2014, 5, 37-43.	1.7	17
10	Environmental Evaluation of Silanes as Adhesion Promoters for Organic Coatings. Journal of Adhesion, 2012, 88, 308-320.	1.8	0
11	Assessment of national energy policies and its influence on the development of windpower in specific countries , 2010, , .		0
12	Comparison of the performance of different reversed-phase columns for liquid chromatography separation of 11 pollutant phenols. Journal of Separation Science, 2007, 30, 699-707.	1.3	7
13	Comparison of the performance of conventional microparticulates and monolithic reversed-phase columns for liquid chromatography separation of eleven pollutant phenols. Journal of Chromatography A, 2005, 1087, 57-63.	1.8	31