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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Abiotic and biotic degradations of a LDPE blend in soil of South Brazil landfill. Iranian Polymer Journal (English Edition), 2020, 29, 1123-1135.	2.4	6
2	Modified titanate nanotubes for the production of novel aliphatic polyurethane nanocomposites. Polymer Composites, 2019, 40, 2292-2300.	4.6	6
3	SYNTHESIS, CHARACTERIZATION AND in vitro CYTOTOXICITY OF Acacia mearnsii PROANTHOCYANIDIN LOADED PLGA MICROPARTICLES. Brazilian Journal of Chemical Engineering, 2019, 36, 239-250.	1.3	7
4	Enzymatic Degradation of the Rice Bran: Problem or Opportunity?. Waste and Biomass Valorization, 2019, 10, 755-762.	3.4	5
5	Weathering Resistance of Waterborne Polyurethane Coatings Reinforced with Silica from Rice Husk Ash. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20181190.	0.8	3
6	Surface Active Ionic Liquids as Catalyst for CO2 Conversion to Propylene Carbonate. Catalysis Letters, 2018, 148, 108-118.	2.6	51
7	Development and validation of analytical methodology by GC-FID using hexadecyl propanoate as an internal standard to determine the bovine tallow methyl esters content. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1093-1094, 134-140.	2.3	8
8	Epoxy resinâ€cement paste composite for wellbores: Evaluation of chemical degradation fostered carbon dioxide. , 2017, 7, 1065-1079.		8
9	CO2 conversion to propylene carbonate catalyzed by ionic liquid containing organosilane groups supported on titanate nanotubes/nanowires. Applied Catalysis A: General, 2017, 544, 46-54.	4.3	30
10	Titanate Nanotubes as New Nanostrutured Catalyst for Depolymerization of PET by Glycolysis Reaction. Materials Research, 2017, 20, 588-595.	1.3	34
11	Poly(ionic liquid)s Nanoparticles Applied in CO ₂ Capture. Macromolecular Symposia, 2016, 368, 98-106.	0.7	11
12	Preparation of Modified Titanate Nanotubes and Its Application in Polyurethane Nanocomposites. Macromolecular Symposia, 2016, 368, 93-97.	0.7	14
13	Synthetic Niâ€ŧalc as filler for producing polyurethane nanocomposites. Journal of Applied Polymer Science, 2015, 132, .	2.6	28
14	New magnetic nanocomposites: Polyurethane/ Fe3O4-synthetic talc. European Polymer Journal, 2015, 69, 38-49.	5.4	30
15	Synthesis and characterization of polyurethane/titanium dioxide nanocomposites obtained by in situ polymerization. Polymer Bulletin, 2013, 70, 1819-1833.	3.3	50
16	Evaluation of polypropylene degradation with commercial additives in different media of exposure. Revista Eletrônica Em Gestão Educação E Tecnologia Ambiental, 0, 24, e17.	0.0	1
17	Avaliação de um biossorvente à base de fibra de rÃ;fia na sorção de hidrocarbonetos. Revista Eletrônica Em Gestão Educação E Tecnologia Ambiental, 0, 24, e11.	0.0	1