

Anne Cristine Chinellato

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

360
citations

1162367

8
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

550
citing authors

#	ARTICLE	IF	CITATIONS
1	4D Printing of Hydrogels: A Review. <i>Advanced Functional Materials</i> , 2020, 30, 1910606.	7.8	224
2	Compatibilizing effect of acrylic acid modified polypropylene on the morphology and permeability properties of polypropylene/organoclay nanocomposites. <i>Composites Science and Technology</i> , 2010, 70, 458-465.	3.8	39
3	Preparation of poly(ethylene terephthalate)/organoclay nanocomposites using a polyester ionomer as a compatibilizer. <i>Journal of Polymer Science, Part B: Polymer Physics</i> , 2007, 45, 3084-3091.	2.4	31
4	Effects of low molar mass additives on the molecular mobility and transport properties of polysulfone. <i>Journal of Applied Polymer Science</i> , 2006, 101, 825-832.	1.3	14
5	An acrylic acid modified polypropylene as a compatibilizing agent for the intercalation/exfoliation of an organically modified montmorillonite in polypropylene. <i>Journal of Polymer Science, Part B: Polymer Physics</i> , 2008, 46, 1811-1819.	2.4	12
6	Effect of an Organo-Modified Montmorillonite on the Barrier Properties of PET Nanocomposites Using a Polyester Ionomer as a Compatibilizing Agent. <i>Materials Research</i> , 2017, 20, 826-834.	0.6	11
7	Boron nitride-based nanocomposite hydrogels: preparation, properties and applications. <i>Soft Matter</i> , 2021, 17, 4475-4488.	1.2	10
8	Effects of antiplasticization on the thermal, volumetric, and transport properties of polyethersulfone. <i>Journal of Applied Polymer Science</i> , 2007, 103, 2627-2633.	1.3	9
9	Evaluation of the effect of additives on thermo-oxidative and hydrolytic stabilization of recycled post-consumer poly (ethylene terephthalate) using Design of Experiments. <i>Polymer Testing</i> , 2020, 81, 106275.	2.3	5
10	Molar Mass Alteration During Post-Consumer PET Recycling Using Polycarbodiimide-Based Additive. <i>Journal of Polymers and the Environment</i> , 2021, 29, 734-744.	2.4	3
11	Lithium catalyst concentration influence on bio-polyols structure and polyurethane adhesives properties. <i>Revista Materia</i> , 2019, 24, .	0.1	1
12	PATENTES COMO FONTE DE INFORMAÇÃO TECNOLÓGICA PARA SUBSÍDIO À PESQUISA: UMA ANÁLISE AMOSTRAL DA UNIVERSIDADE FEDERAL DO ABC. <i>Cadernos De Prospecção</i> , 2017, 10, 681.	0.0	1