

João Baptista da Costa Agra de Melo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3150920/publications.pdf>

Version: 2024-02-01

9

papers

86

citations

1684188

5

h-index

1872680

6

g-index

9

all docs

9

docs citations

9

times ranked

33

citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the <scp>SEBS</scp> copolymer in the compatibility of <scp>PP</scp>/<scp>ABS</scp> blends through mechanical, thermal, thermomechanical properties, and morphology. <i>Polymers for Advanced Technologies</i> , 2022, 33, 111-124.	3.2	22
2	Synthesis of <scp> MoO ₃ </sub> </scp> by pilotâ€scale combustion reaction and evaluation in biodiesel production from residual oil. <i>International Journal of Energy Research</i> , 2022, 46, 7775-7787.	4.5	5
3	From Waste to Potential Reuse: Mixtures of Polypropylene/Recycled Copolymer Polypropylene from Industrial Containers: Seeking Sustainable Materials. <i>Sustainability</i> , 2022, 14, 6509.	3.2	6
4	Estudo da absorção de Água em compósitos com fibras vegetais: uma prática de gestão ambiental. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 12, 294-310.	0.1	0
5	Feasibility of Manufacturing Disposable Cups using PLA/PCL Composites Reinforced with Wood Powder. <i>Journal of Polymers and the Environment</i> , 2021, 29, 2932-2951.	5.0	23
6	Biopolyethylene/<scp><i>Morinda citrifolia</i></scp> cellulosic biocomposites: The impact of chemical crosslinking and <scp>PE-g-MA</scp> compatibilizer. <i>Polymer Composites</i> , 2021, 42, 6551-6569.	4.6	7
7	Obtenção de cobre eletrolítico pelo processo de eletrodeposição utilizando um banho sem cianeto e tratamento eletroquímico superficial. <i>Revista Materia</i> , 2020, 25, .	0.2	0
8	Blends with technological potential of copolymer polypropylene with polypropylene from post-consumer industrial containers. <i>Materials Research Express</i> , 2019, 6, 125319.	1.6	23
9	Effect of Cpp-aCp and Cpp-aCpf pastes on the Surface Hardness of Initial Dental Erosion Lesions: an In Situ Study. <i>Biomedical and Pharmacology Journal</i> , 2018, 11, 1781-1787.	0.5	0