

Nuno V Gama

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	New poly(lactic acid) composites produced from coffee beverage wastes. Journal of Applied Polymer Science, 2022, 139, 51434.	1.3	10
2	Insights into PU/EVA Blends Produced Using Industrial Residues Towards Eco-efficient Materials. Journal of Polymers and the Environment, 2022, 30, 1451-1461.	2.4	7
3	Enhanced compatibility between coconut fibers/PP via chemical modification for 3D printing. Progress in Additive Manufacturing, 2022, 7, 213-223.	2.5	6
4	Modified cork/<scp>SEBS</scp> composites for <scp>3D</scp> printed elastomers. Polymers for Advanced Technologies, 2022, 33, 1881-1891.	1.6	3
5	Recycling of polyurethane wastes using different carboxylic acids via acidolysis to produce wood adhesives. Journal of Polymer Science, 2021, 59, 697-705.	2.0	26
6	Recycling of polyurethane by acidolysis: The effect of reaction conditions on the properties of the recovered polyol. Polymer, 2021, 219, 123561.	1.8	27
7	PU composites based on different types of textile fibers. Journal of Composite Materials, 2021, 55, 3615-3626.	1.2	6
8	Chemically modified bamboo fiber/ABS composites for high-quality additive manufacturing. Polymer Journal, 2021, 53, 1459-1467.	1.3	10
9	Poly(l-lactic acid)/lithium ferrite composites: Electrical properties. Polymer, 2021, 230, 124100.	1.8	4
10	Surface treatment of eucalyptus wood for improved HDPE composites properties. Journal of Applied Polymer Science, 2020, 137, 48619.	1.3	14
11	Grafting Poly(Methyl Methacrylate) (PMMA) from Cork via Atom Transfer Radical Polymerization (ATRP) towards Higher Quality of Three-Dimensional (3D) Printed PMMA/Cork-g-PMMA Materials. Polymers, 2020, 12, 1867.	2.0	15
12	3D Printed Thermoplastic Polyurethane Filled with Polyurethane Foams Residues. Journal of Polymers and the Environment, 2020, 28, 1560-1570.	2.4	28
13	3D printed cork/polyurethane composite foams. Materials and Design, 2019, 179, 107905.	3.3	55
14	Polyurethane Foams: Past, Present, and Future. Materials, 2018, 11, 1841.	1.3	463
15	Enhancement of physical and reaction to fire properties of crude glycerol polyurethane foams filled with expanded graphite. Polymer Testing, 2018, 69, 199-207.	2.3	55
16	Statistical evaluation of the effect of formulation on the properties of crude glycerol polyurethane foams. Polymer Testing, 2016, 56, 200-206.	2.3	30
17	PU/Lignocellulosic Composites Produced from Recycled Raw Materials. Journal of Polymers and the Environment, 0, , 1.	2.4	8
18	Polyamide 6/modified pine bark particle composites for additive manufacturing. Journal of Materials Science, 0, , 1.	1.7	5