

# Fernando De Oliveira

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7

papers

122

citations

6

h-index

7

g-index

7

ext. papers

131

ext. citations

4.4

avg, IF

2.64

L-index

#	Paper	IF	Citations
7	Lignopolyurethanic materials based on oxypropylated sodium lignosulfonate and castor oil blends. <i>Industrial Crops and Products</i> , <b>2015</b> , 72, 77-86	5.9	46
6	Phenolic and lignosulfonate-based matrices reinforced with untreated and lignosulfonate-treated sisal fibers. <i>Industrial Crops and Products</i> , <b>2017</b> , 96, 30-41	5.9	22
5	Composites based on renewable materials: Polyurethane-type matrices from forest byproduct/vegetable oil and reinforced with lignocellulosic fibers. <i>Journal of Applied Polymer Science</i> , <b>2013</b> , 129, 2224-2233	2.9	19
4	Superabsorbent hydrogel composed of covalently crosslinked gum arabic with fast swelling dynamics. <i>Journal of Applied Polymer Science</i> , <b>2008</b> , 107, 1500-1506	2.9	19
3	Sugarcane Bagasse Fibers Treated and Untreated: Performance as Reinforcement in Phenolic-Type Matrices Based on Lignosulfonates. <i>Waste and Biomass Valorization</i> , <b>2019</b> , 10, 3515-3524	3.2	8
2	Polyurethanes from plant- and fossil-sourced polyols: Properties of neat polymers and their sisal composites. <i>Industrial Crops and Products</i> , <b>2020</b> , 155, 112821	5.9	6
1	Polymeric materials from renewable resources <b>2016</b> ,		2