CITATION REPORT List of articles citing

Comparison of the efficiency of the most effective heterogeneous nucleating agents for Poly(lactic acid)

DOI: 10.1007/s10973-021-11145-y Journal of Thermal Analysis and Calorimetry, , , 1.

Source: https://exaly.com/paper-pdf/124972043/citation-report.pdf

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
8	Improvement of the PLA Crystallinity and Heat Distortion Temperature Optimizing the Content of Nucleating Agents and the Injection Molding Cycle Time <i>Polymers</i> , 2022 , 14,	4.5	3
7	The influence of nucleating agents, plasticizers, and molding conditions on the properties of injection molded PLA products. <i>Materials Today Communications</i> , 2022 , 103936	2.5	2
6	The Use of Nanoscale Montmorillonite (MMT) as Reinforcement for Polylactide Acid (PLA) Prepared by Fused Deposition Modeling (FDM)Lomparative Study with Biocarbon and Talc Fillers. Materials, 2022, 15, 5205	3.5	1
5	Engineered polylactide (PLA) - polyamide (PA) blends for durable applications: PLA with high crystallization ability to tune up the properties of PLA/PA12 blends. 1-23		
4	Physical, Mechanical, and Thermal Properties and Characterization of Natural Fiber Composites Reinforced Poly(Lactic Acid): Miswak (Salvadora Persica L.) Fibers. 2022 , 2022, 1-20		2
3	Biodegradable Mulch Films Based on Starch/Poly (Lactic Acid)/Poly (ECaprolactone) Ternary Blends.		О
2	Role of Shear Flow on Structure Development during Post-Processing Annealing for Poly(lactic acid). 2023 , 15, 693		О
1	Enhanced crystallization, heat resistance and transparency of poly(lactic acid) with self-assembling bis-amide nucleator. 2023 , 234, 123584		О