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

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#	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) Comparative Study with Biocarbon and Talc Fillers. <i>Materials</i> , 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 (<i>Salvadora Persica L.</i>) Fibers. 2022 , 2022, 1-20		2
3	Biodegradable Mulch Films Based on Starch/Poly (Lactic Acid)/Poly (εCaprolactone) Ternary Blends.		0
2	Role of Shear Flow on Structure Development during Post-Processing Annealing for Poly(lactic acid). 2023 , 15, 693		0
1	Enhanced crystallization, heat resistance and transparency of poly(lactic acid) with self-assembling bis-amide nucleator. 2023 , 234, 123584		0