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Synthesis and Stereocomplexation of New Enantiomeric Stereo Periodical Copolymers Poly(l-lactic acidl-lactic acidd-lactic acid) and Poly(d-lactic acidd-lactic acidl-lactic acid)

DOI: 10.1021/acs.macromol.1c01099 Macromolecules, 2021, 54, 6226-6237.

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7	Poly(l-lactic acid)/lithium ferrite composites: Electrical properties. <i>Polymer</i> , 2021 , 230, 124100	3.9	2
6	Stereocomplex and individual crystallization behavior of symmetric or enantiomeric substituted Poly(lactic acid)s random copolymers with high crystallizabilities. <i>Polymer</i> , 2021 , 237, 124352	3.9	O
5	Synthesis, stereocomplex crystallization, homo-crystallization, and thermal properties and degradation of enantiomeric aromatic poly(lactic acid)s, poly(mandelic acid)s. <i>Polymer Degradation and Stability</i> , 2022 , 195, 109803	4.7	O
4	Stereocomplex crystallization of chiral hydroxyalkanoic acid-based biodegradable polyesters with monomer chiral combinations of L-D and D-L (S-R and RB). 2022 , 125479		0
3	Synergistic effect of star-shaped architecture and polyethylene glycol moieties on poly (lactic acid) stereocomplex crystallization behaviors.		O
2	Competition effect of solid-state stretching induced orientation and phase separation on stereocomplex crystallization of PLLA/PDLA during annealing. 2023 , 269, 125739		0
1	Discrete Diblock Copolymers with Precise Stereoconfiguration. 2023 , 56, 1855-1862		O