

Synthesis and thermal behavior of Poly(decylene 2,5-furanoate): a biobased polyester from 2,5-furan dicarboxylic acid

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Supplementary Information

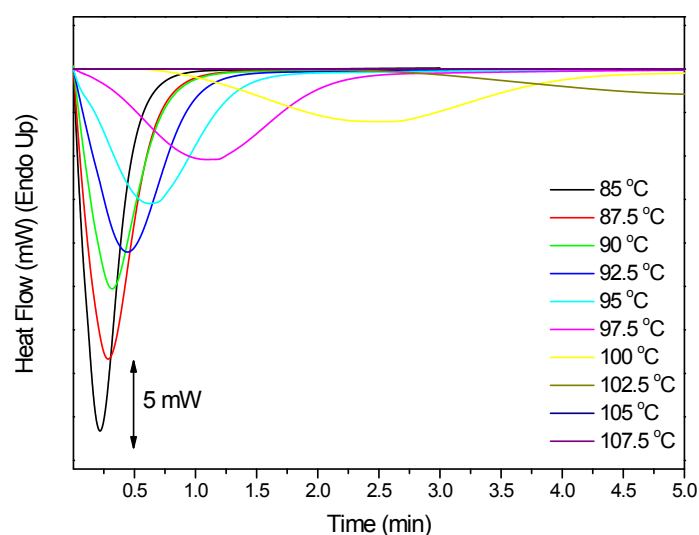


Figure S1. DSC traces of the isothermal crystallization of PDeF at different temperatures

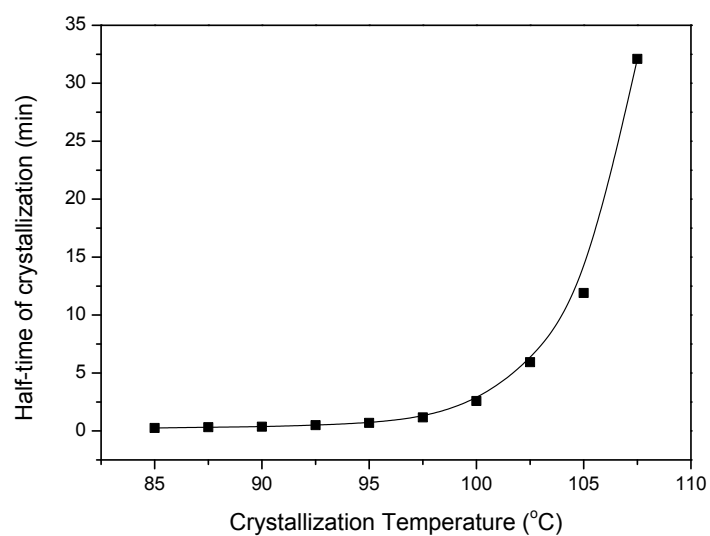


Figure S2. Half time of crystallization as a function of isothermal crystallization temperature

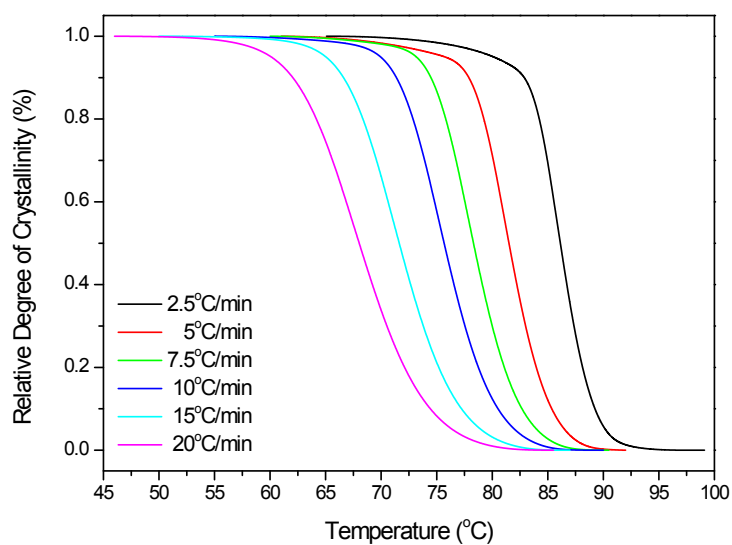


Figure S3. Relative degree of crystallinity as a function of temperature for non-isothermal crystallization of PDeF

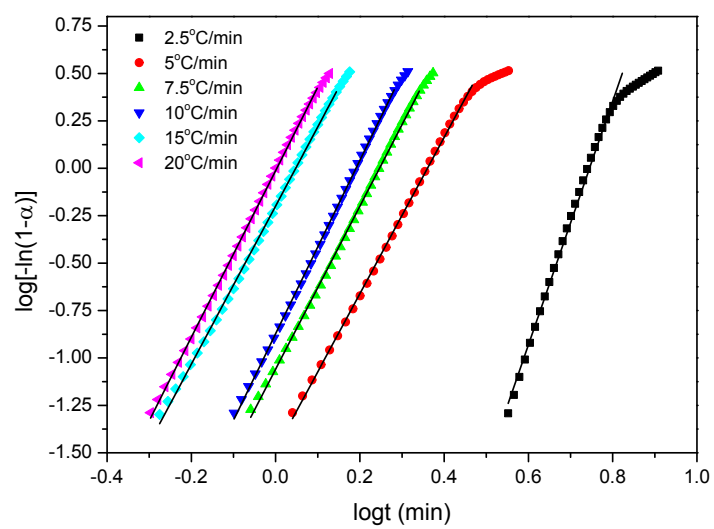


Figure S4. Avrami plots for the non-isothermal crystallization of PDeF