Citation Report
List of articles citing

Annealing of poly (ethylene terephthalate)

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European Polymer Journal, 2014, 50, 235-242.

#	Paper	IF	Citations
14	The ageing of poly(?-caprolactone). *Polymer International*, **2015**, 64, 1695-1705	3.3	7
13	The effect of a secondary process on crystallization kinetics Poly (Ecaprolactone) revisited. *European Polymer Journal*, **2016**, 84, 708-714	5.2	8
12	Correlation study of damp heat and pressure cooker testing on backsheets. *Journal of Applied Polymer Science*, **2016**, 133,	2.9	11
11	The effect of secondary crystallization on crystallization kinetics Polyethylene terephthalate revisited. *European Polymer Journal*, **2016**, 81, 216-223	5.2	12
10	The kinetics of crystallization of poly(Ecaprolactone) measured by FTIR spectroscopy. *Journal of Thermal Analysis and Calorimetry*, **2016**, 123, 1491-1500	4.1	11
9	The melting of poly (l -lactic acid). *European Polymer Journal*, **2018**, 100, 253-257	5.2	5
8	Secondary crystallization kinetics. *Polymer Crystallization*, **2018**, 1, e10007	0.9	5
7	Functionalization of Partially Bio-Based Poly(Ethylene Terephthalate) by Blending with Fully Bio-Based Poly(Amide) 10,10 and a Glycidyl Methacrylate-Based Compatibilizer. *Polymers*, **2019**, 11,	4.5	4
6	The role of a secondary process in polymer crystallization: 4 Polyethylene revisited. *Polymer International*, **2019**, 68, 201-205	3.3	1
5	The Effect of a Secondary Process on the Analysis of Isothermal Crystallisation Kinetics by Differential Scanning Calorimetry. *Polymers*, **2019**, 12,	4.5	1
4	The investigation of the growth and perfection of the poly(ethylene terephthalate) crystalline region from amorphous state during annealing using a controlled temperature gradient. *Polymer Crystallization*, **2021**, 4, e10178	0.9	0
3	Properties of Polyethylene Terephthalate (PET) after Thermo-Oxidative Aging. *Materials*, **2021**, 14,	3.5	9
2	Modeling the crystallization kinetics of polymers displaying high levels of secondary crystallization. *Polymer Journal*,	2.7	1
1	Non-isothermal crystallization kinetics of polyethylene terephthalate: a study based on Tobin, Hay and Nakamura models.		0