

Supplementary

Solid-state polymerization of poly(ethylene furanoate) biobased polyester: Effect of catalyst type on molecular weight increase

Nejib Kasmi ^{1,2}, **Mustapha Majdoub** ², **George Z. Papageorgiou** ^{3,*}, **Dimitris S. Achilias** ¹ and **Dimitrios N. Bikiaris** ^{1,*}

¹ Laboratory of Polymer Chemistry and Technology, Department of Chemistry, Aristotle University of Thessaloniki, GR-541 24, Thessaloniki, Macedonia, Greece; nejibkasmi@gmail.com (N.K.); achilias@chem.auth.gr (D.S.A.)

² Laboratoire des Interfaces et Matériaux Avancés, Université de Monastir, 5000 Monastir, Tunisia ; mustaphamajdoub@gmail.com (M.M.)

³ Chemistry Department, University of Ioannina, P.O. Box 1186, 45110 Ioannina, Greece

* Correspondence: dbic@chem.auth.gr (D.N.B.); gzpap@cc.uoi.gr (G.Z.P.); Tel.: +30-231-0997812 (D.N.B.); +30-265-1008354 (G.Z.P.)

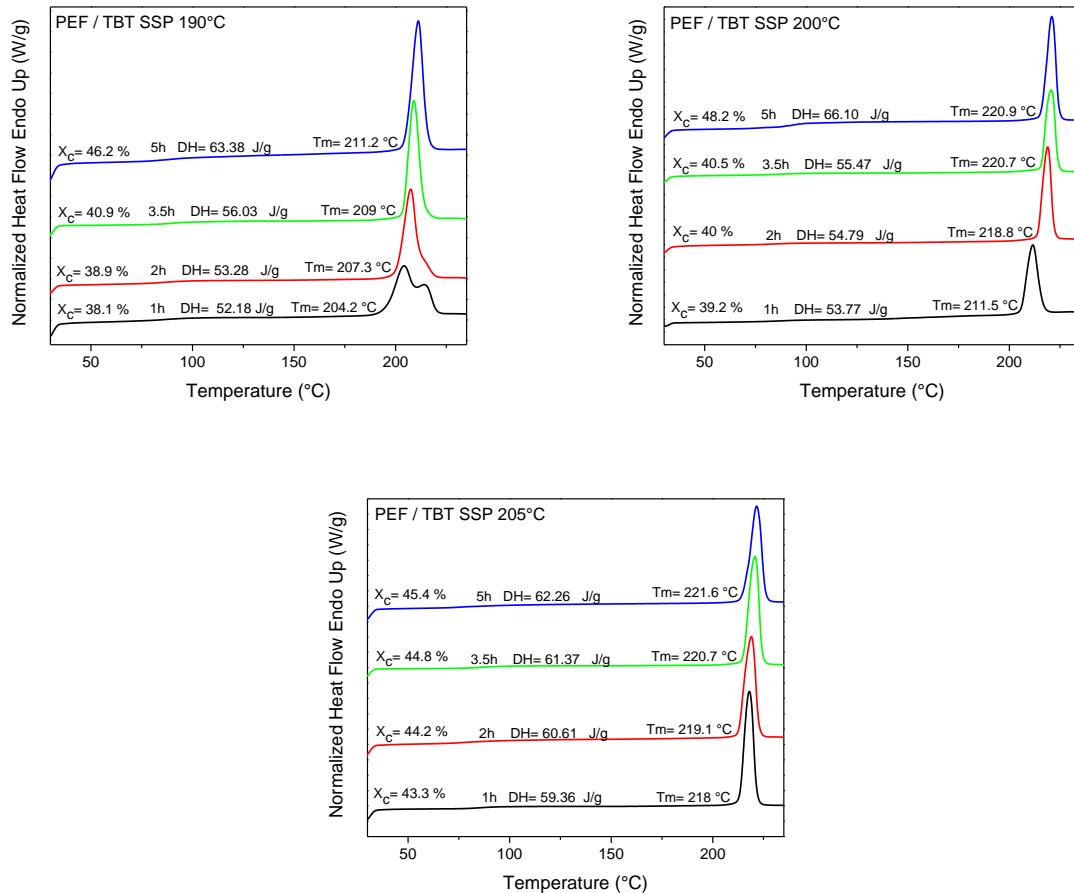


Figure S1. DSC thermograms of PEF/TBT samples prepared after SSP at different temperatures and times.

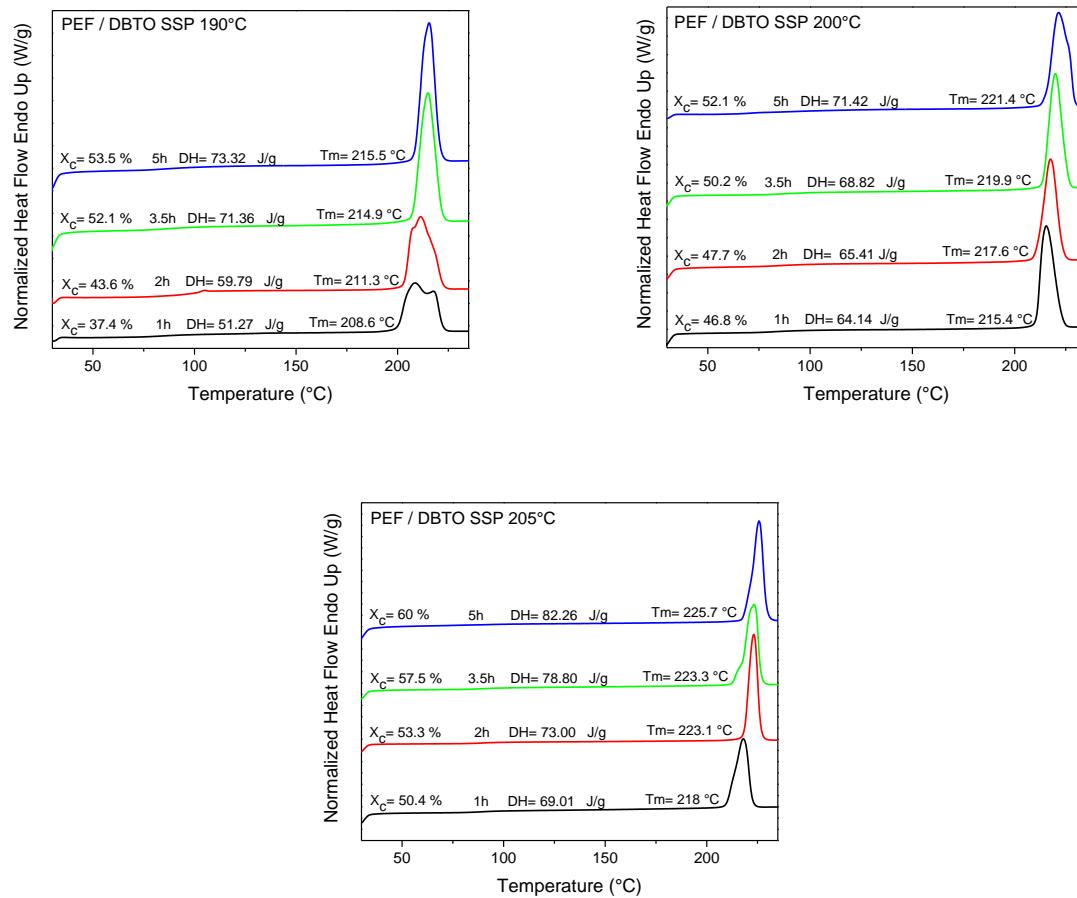


Figure S2. DSC thermograms of PEF/DBTO samples prepared after SSP at different temperatures and times.