

Supplementary Information

Crystallization of isotactic polypropylene nanocomposites with fibrillated poly(tetrafluoroethylene) under elevated pressure

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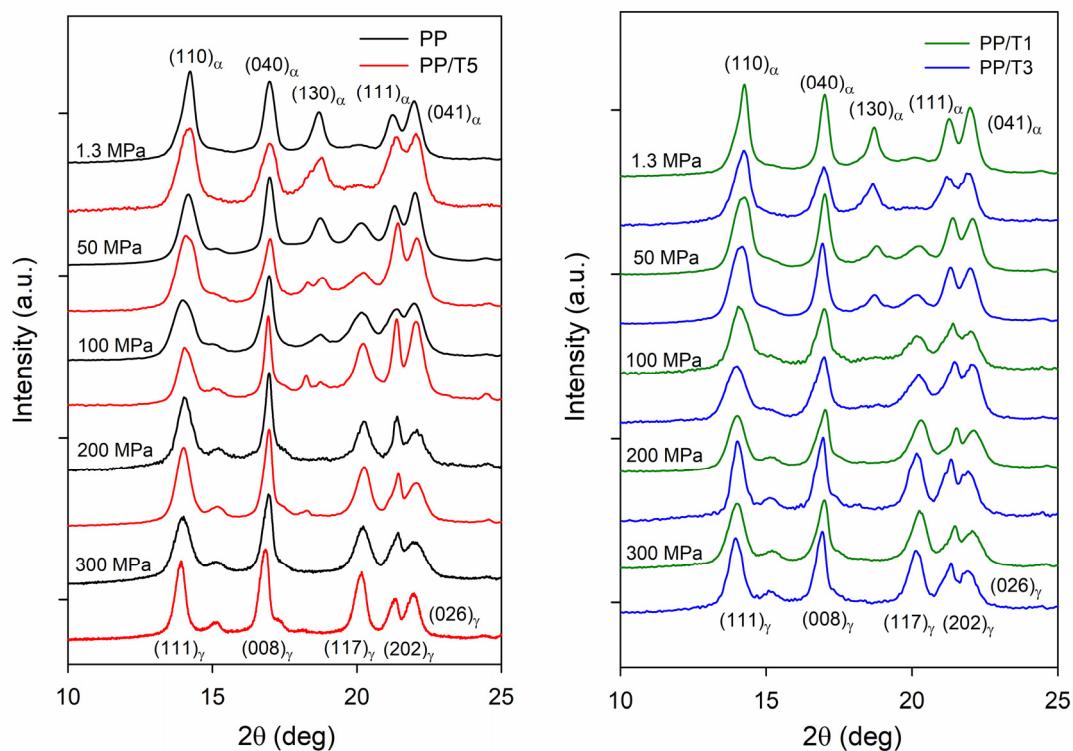


Figure S1. WAXD diffractograms of PP and PP/T nanocomposites crystallized during cooling under various pressures.

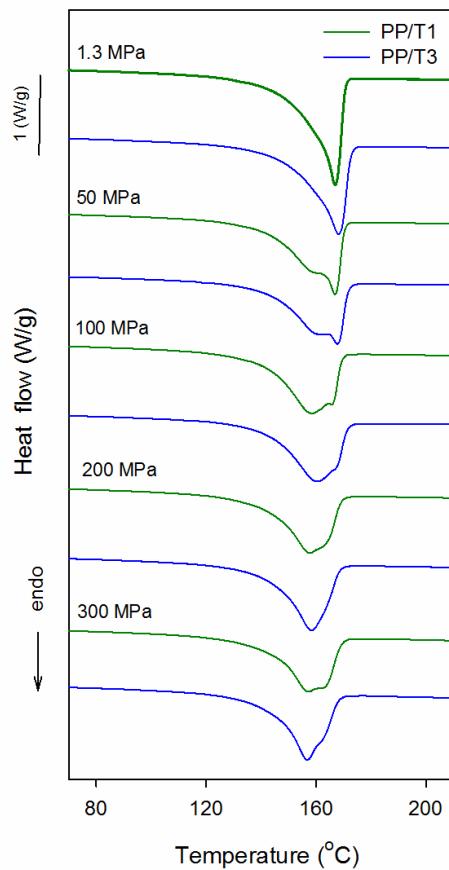


Figure S2. DSC heating thermograms of PP/T1 and PP/T3 nanocomposites crystallized during cooling under various pressures, recorded at 10 °C/min.