

Supplementary Materials: Terpolymerization of Substituted Cycloolefin with Ethylene and Norbornene by Transition Metal Catalyst

Laura Boggioni, Nella Galotto Galotto, Fabio Bertini and Incoronata Tritto

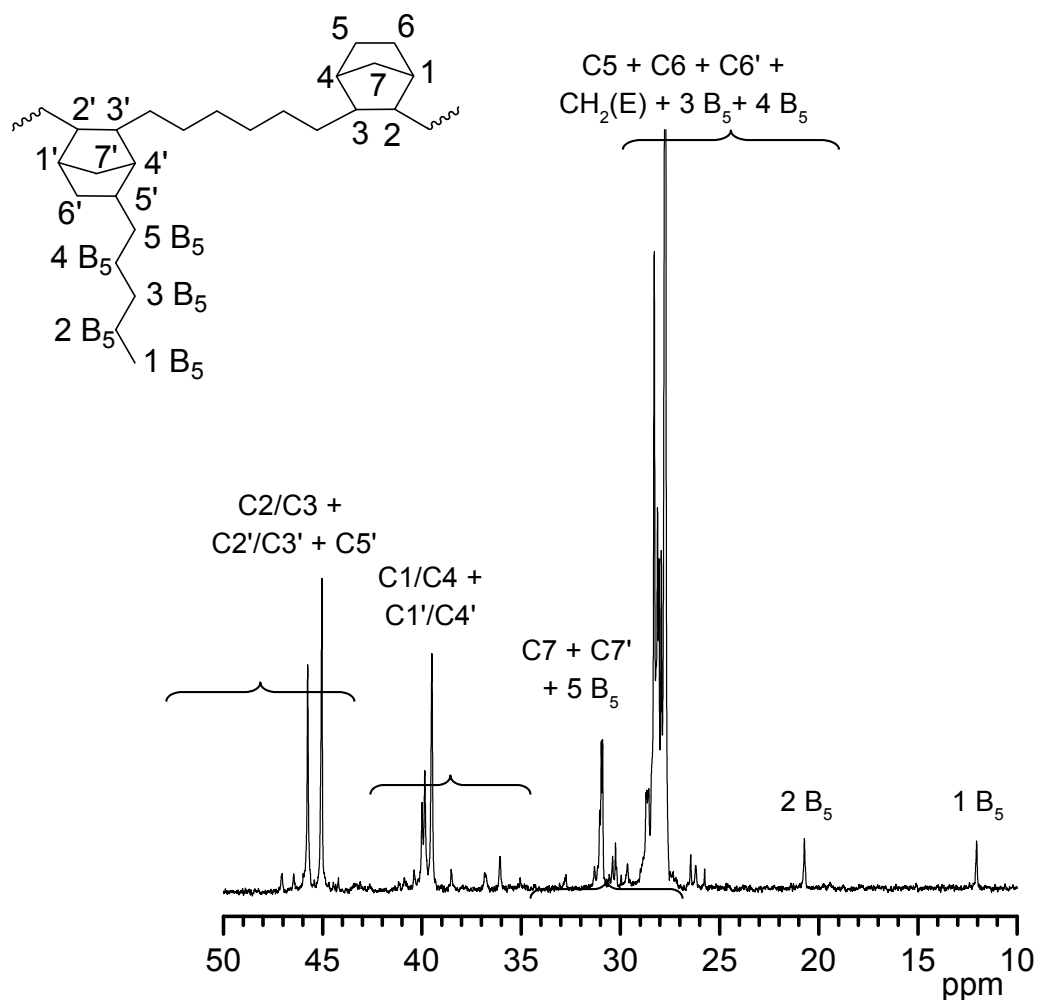


Figure S1. ¹³C NMR spectrum (108.58 MHz, C₂D₂Cl₄, 103 °C) of poly(E-ter-N-ter-C₅N), sample prepared by **1** (Table 2, entry 5).

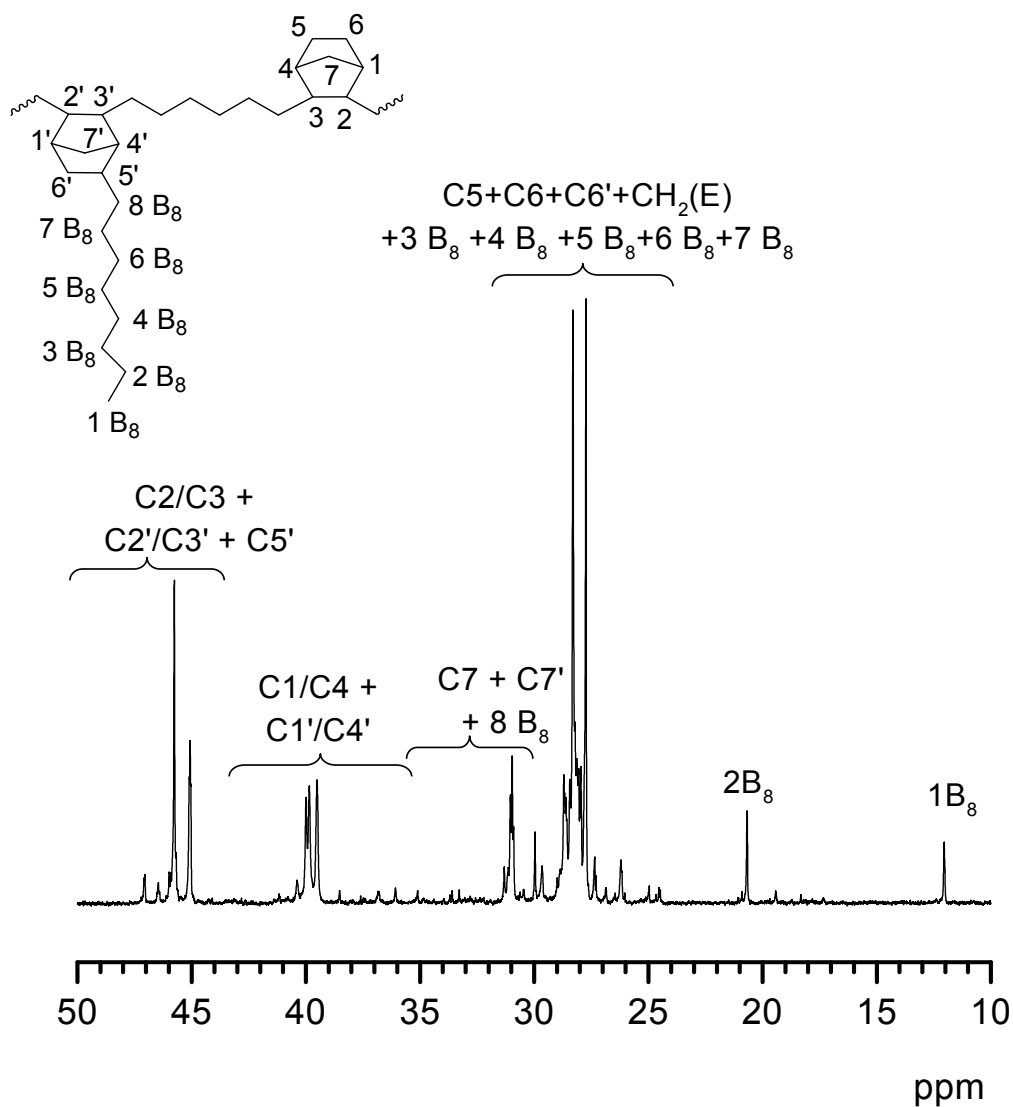


Figure S2. ¹³C NMR spectrum (108.58 MHz, C₂D₂C₁₄, 103 °C) of poly(E-ter-N-ter-C8N), sample prepared by 1 (Table 2, entry 6).

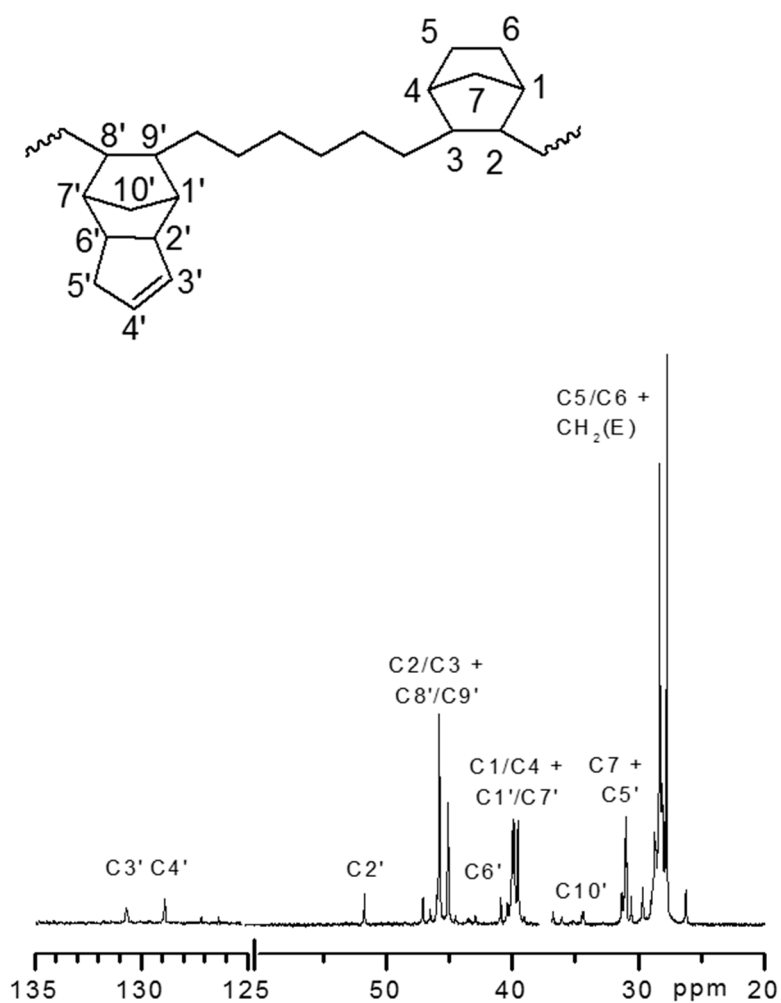


Figure S3. ¹³C NMR spectrum (108.58 MHz, C₂D₂C₁₄, 103 °C) of poly(E-ter-N-ter-DCPD), sample prepared by 1 (Table 2, entry 7).



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