

CORRECTIONS

Andrew Carvill, Incoronata Tritto, Paolo Locatelli, and Maria Carmela Sacchi*: Polymer Microstructure as a Probe into Hydrogen Activation Effect in *ansa*-Zirconocene/Methylaluminoxane Catalyzed Propene Polymerizations. Volume 30, Number 23, November 17, 1997, pp 7056–7062.

During the period in which the paper was prepared for publication we have realized that the proton NMR assignment (according to refs 10 and 29) of the triplet centered at 5.10 ppm to the isobutenyl end group is not correct. In fact, in a recent paper (Dolatkhani, M.; Cramail, H.; Deffieux, A. *Macromol. Chem. Phys.* **1995**, 196, 3091), the isobutenyl group belonging to the monomer 5,7-dimethylocta-1,6-diene in the copolymer with ethylene is detected as a doublet at a field slightly higher than 5 ppm. We have also observed this doublet at exactly 4.77 and 4.80 ppm under our conditions when a polymer sample, still containing trace amounts of catalyst, is heated at 100 °C for 24 h during the NMR experiment. We are currently working to assign the triplet erroneously assigned to the isobutenyl end group.

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