Catalytic Polymerization of Ethylene in Aqueous Emulsion with a Simple In Situ Catalyst

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Supporting Information

Figure S1. AFM image of a HDPE film (left: height mode, right: phase mode). Note that the polyethylene lamellae are slanted from the perpendicular.

Figure S2. Polarized light microscopy of a film formed from a HDPE dispersion from catalytic polymerization (a) and from a commercial LDPE latex (b).