Supplementary Information

Dinuclear aluminum complexes supported by amino- or imino-phenolate ligands: synthesis, structures, and ring-opening polymerization catalysis of *rac*-lactide

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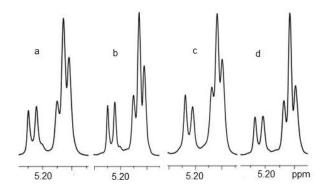


Fig. S1. Homonuclear decoupled ^{1}H NMR spectra (CDCl₃, 25°C) of the methine range of PLA obtained from rac-LA. (a) (Table 1, entry 2) Pi = 0.50; (b) (Table 1, entry 3) Pi = 0.51; (c) (Table 1, entry 9) Pi = 0.50; (d) (Table 1, entry 10) Pi = 0.54.