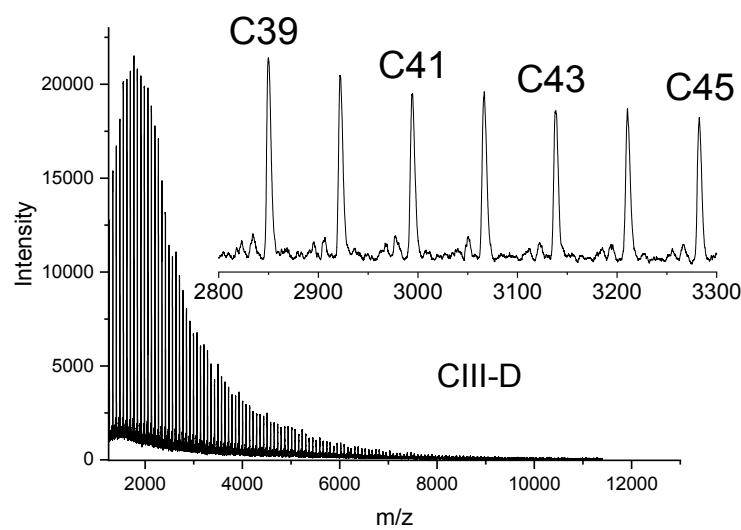
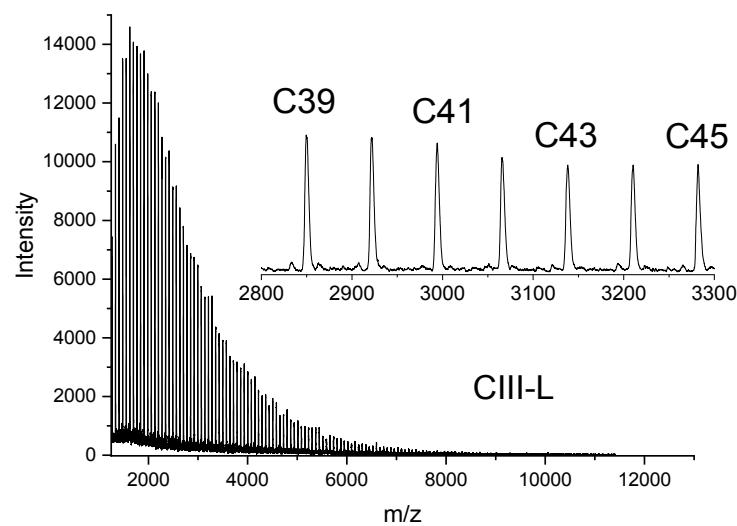


Supplementary Information

Stereocomplexation of cyclic polylactides with each other and with linear poly(L-lactide)s

Andreas Meyer, Steffen M. Weidner and Hans R. Kricheldorf

Figure S1 MALDI TOF mass spectra of CIII-L, CIII-D and CIV-L



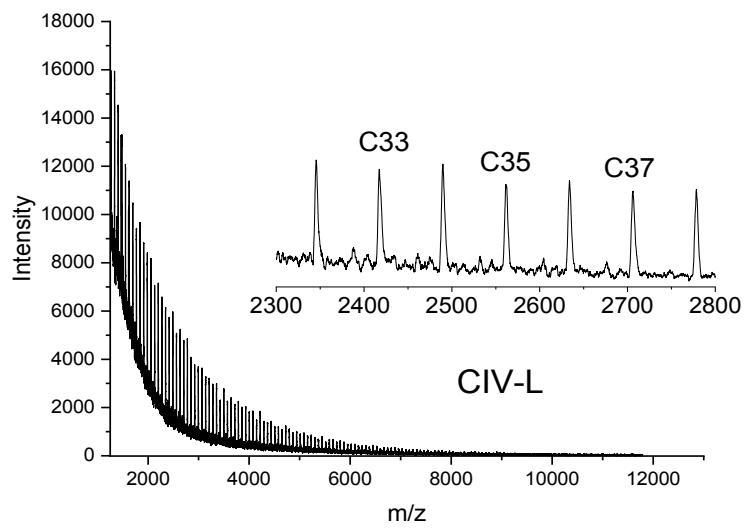


Figure S2 WAXS curves of: (A) Cl-D+Cl-L and (B) CIII-D+CIV-L

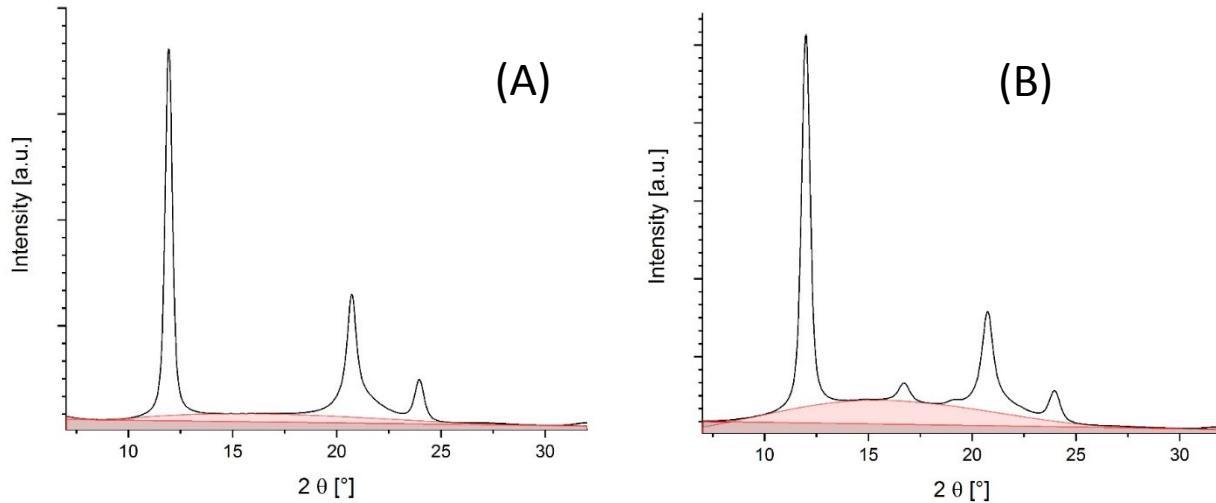


Figure S3 SAXS curve of Cl-D+Li-Ac

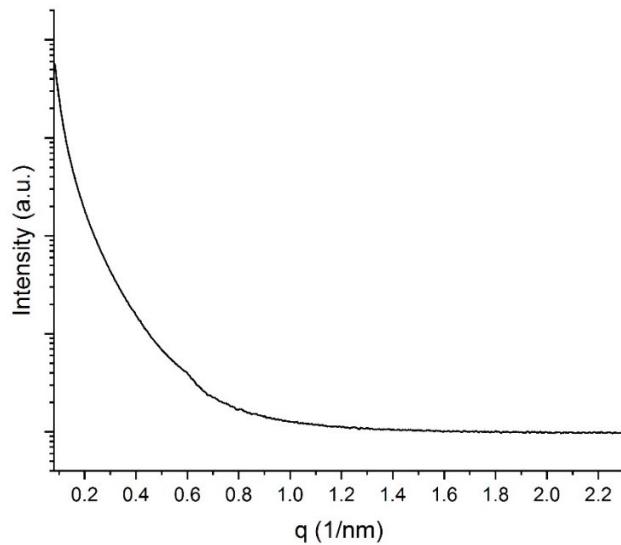


Figure S4 ^{13}C NMR CO signal of the Cl-D+CII-L and CIII-D+CIII-L stereocomplexes annealed at 160°C/1d or 205°C/1h. The signal is identical for all four samples

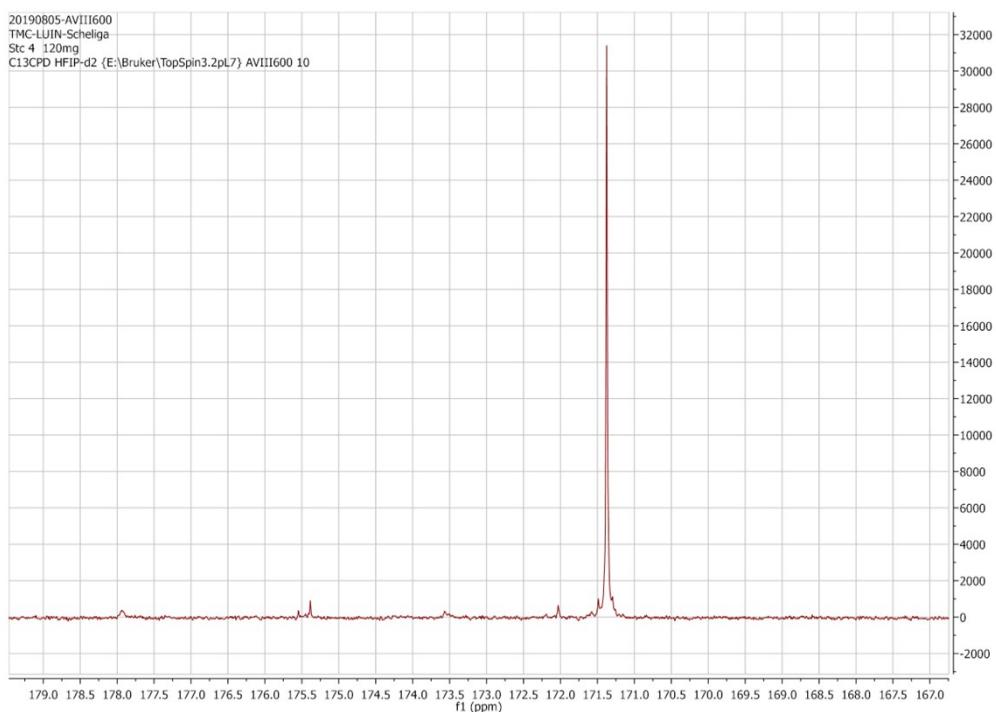


Figure S5 ^{13}C NMR CO signal of the L-/meso-lactide (1:1) copolymer prepared at 120°C by initiation with ethanol (200/1) and catalyzed with SnOct₂ (1000/1)

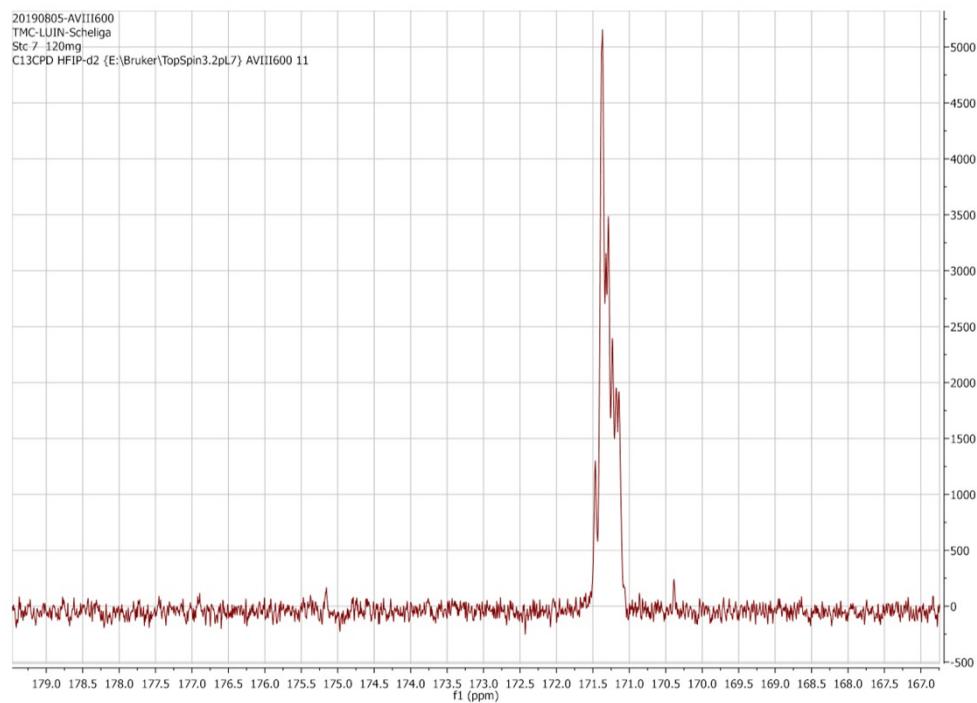


Figure S6 TGA curve of Cl-D + Cl-L

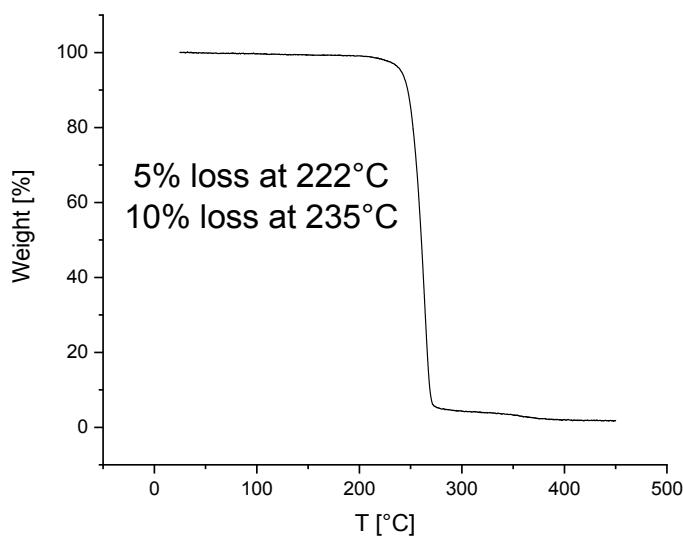


Figure S7 TGA curve of Cl-D + CIV-L

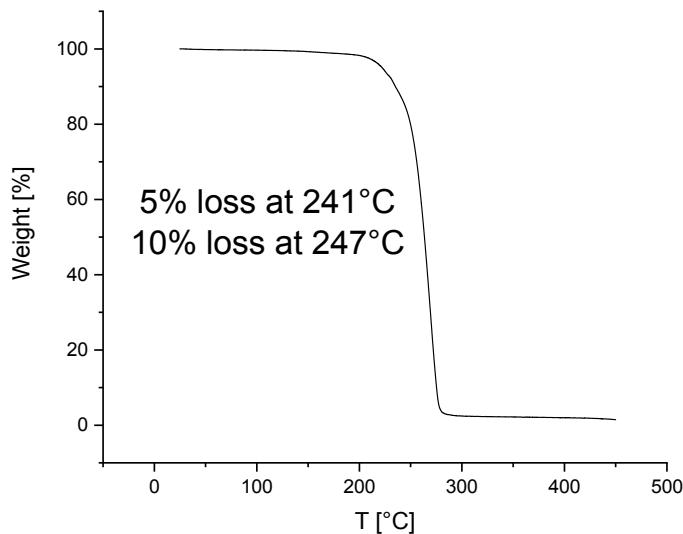


Figure S8 TGA curve of CIV-L

