Supporting Information

Evaluation of Circularly Polarized Luminescence in Chiral Lanthanide Ensemble

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**Fig. S1** Emission decay curve at 618 nm of [(R)-iPr-Pybox](Eu$^{III}$)(DK-NO$_2$)$_3$ (1.0 × 10$^{-4}$ M) in acetonitrile at 298 K. Excitation-wavelength: $\lambda_{ex} = 347$ nm. The solid line shows multi-exponential curve fitting $I(t) = A_1 \exp(-t/\tau_1) + A_2 \exp(-t/\tau_2) + A_3 \exp(-t/\tau_3)$. 