

Supplementary File

Luminescent Papers with Asymmetric Complexes of Eu(III) and Tb(III) in Polymeric Matrices, and Suggested Combinations for Color Tuning

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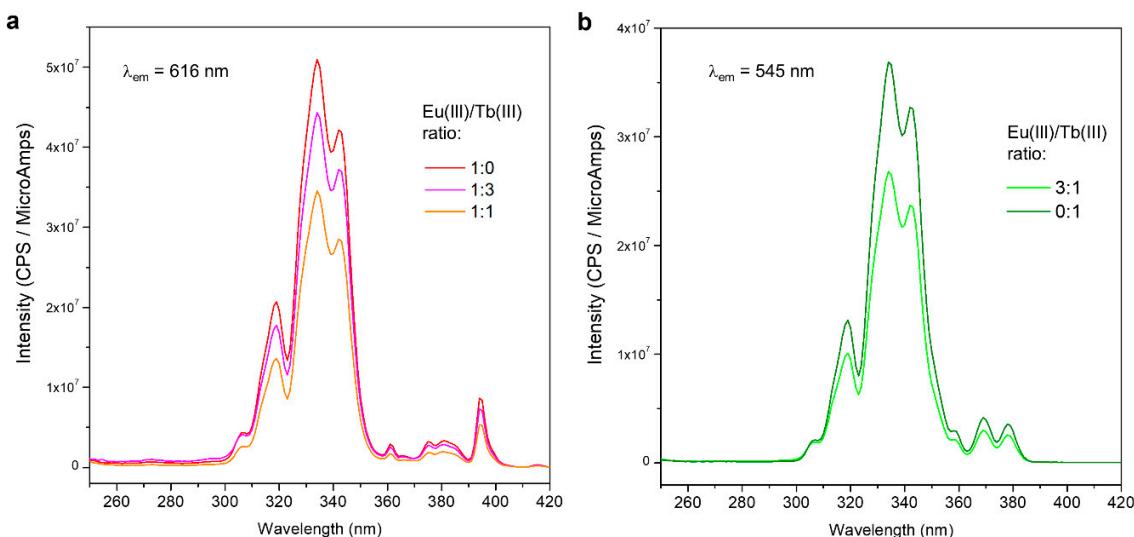


Figure S1: Excitation spectrum of Ln(III)/PSA/Phen, monitored either at 616 nm (a) or 545 nm (b).

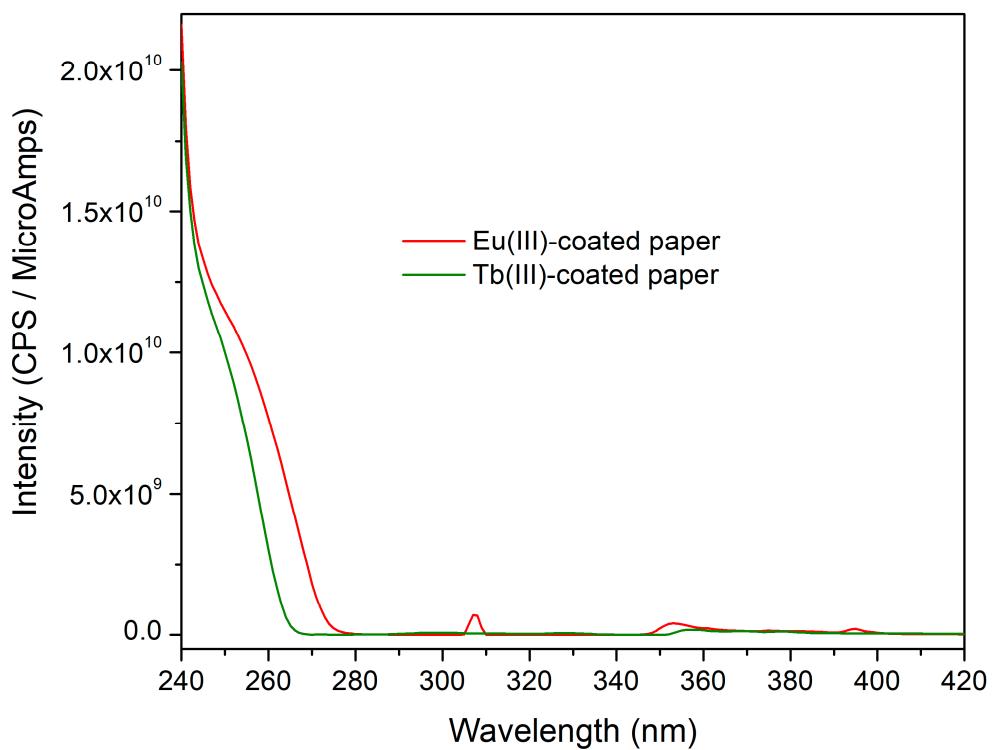


Figure S2: Excitation spectrum of Ln(III)-coated papers, monitored either at 616 nm (europium) or 545 nm (terbium)