

ELECTRONIC SUPPORTING INFORMATION

Lindqvist versus Keggin-type polyoxometalates as catalysts for effective desulfurization from fuels

Simone Fernandes, Fátima Mirante, Baltazar de Castro, Carlos M. Granadeiro* and Salette S. Balula*

REQUIMTE/LAQV & Department of Chemistry and Biochemistry, Faculty of Sciences, University of Porto, 4169-007 Porto, Portugal

*Correspondence: sbalula@fc.up.pt (S.S. Balula); cgranadeiro@fc.up.pt (C.M. Granadeiro)

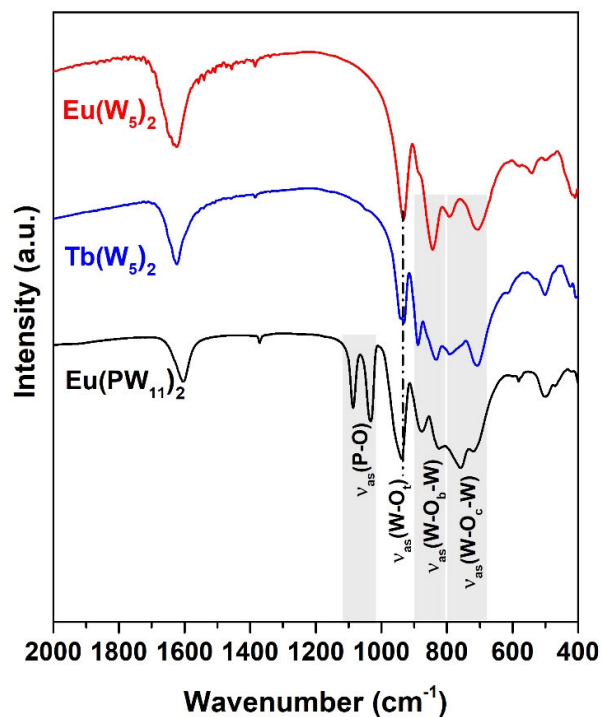


Figure S1. FT-IR spectra of $\text{Eu}(\text{W}_5)_2$, $\text{Tb}(\text{W}_5)_2$ and $\text{Eu}(\text{PW}_{11})_2$.

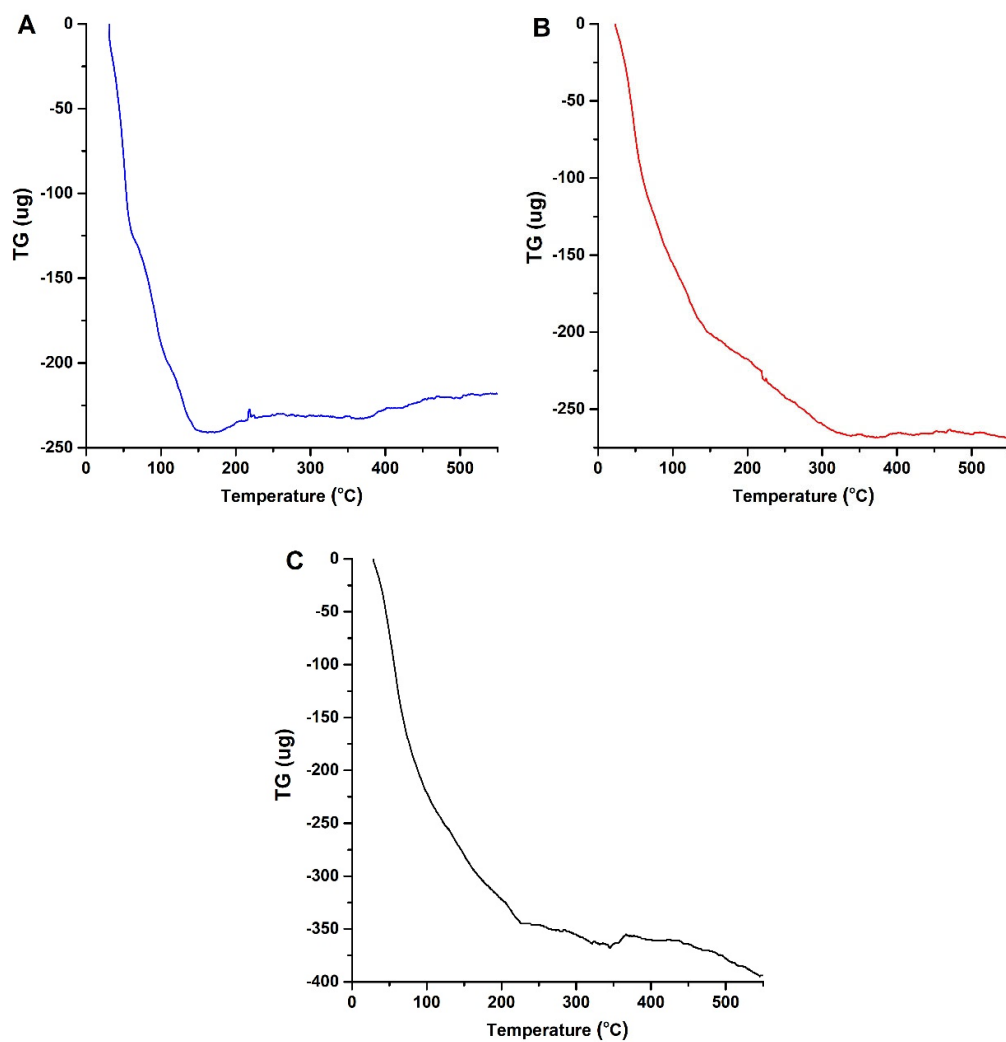


Figure S2. TGA curves for (A) $\text{Eu}(\text{W}_5)_2$, (B) $\text{Tb}(\text{W}_5)_2$ and (C) $\text{Eu}(\text{PW}_{11})_2$.