

**Two Iron-Containing Tungstogermanates:  $[K(H_2O)(\beta\text{-Fe}_2GeW_{10}O_{37}(OH))(\gamma\text{-GeW}_{10}O_{36})]^{12-}$  and  $[\{\beta\text{-Fe}_2GeW_{10}O_{37}(OH)_2\}_2]^{12-}$**

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**Supporting Information**

**Figure S1.** Thermogram of  $Cs_3K_9[K(H_2O)(\beta\text{-Fe}_2GeW_{10}O_{37}(OH))(\gamma\text{-GeW}_{10}O_{36})] \cdot 19H_2O$  (**CsK-1**).

**Figure S2.** Thermogram of  $Cs_7K_4Na[\{\beta\text{-Fe}_2GeW_{10}O_{37}(OH)_2\}_2] \cdot 39H_2O$  (**CsKNa-2**).

**Figure S3.** Superposition of the UV-vis spectra for  $3.4 \times 10^{-5}$  M solutions of **1** and **2** in a pH = 5 acetate medium. In this medium, the main absorption peaks of **1** and **2** are located between 260 and 265 nm.

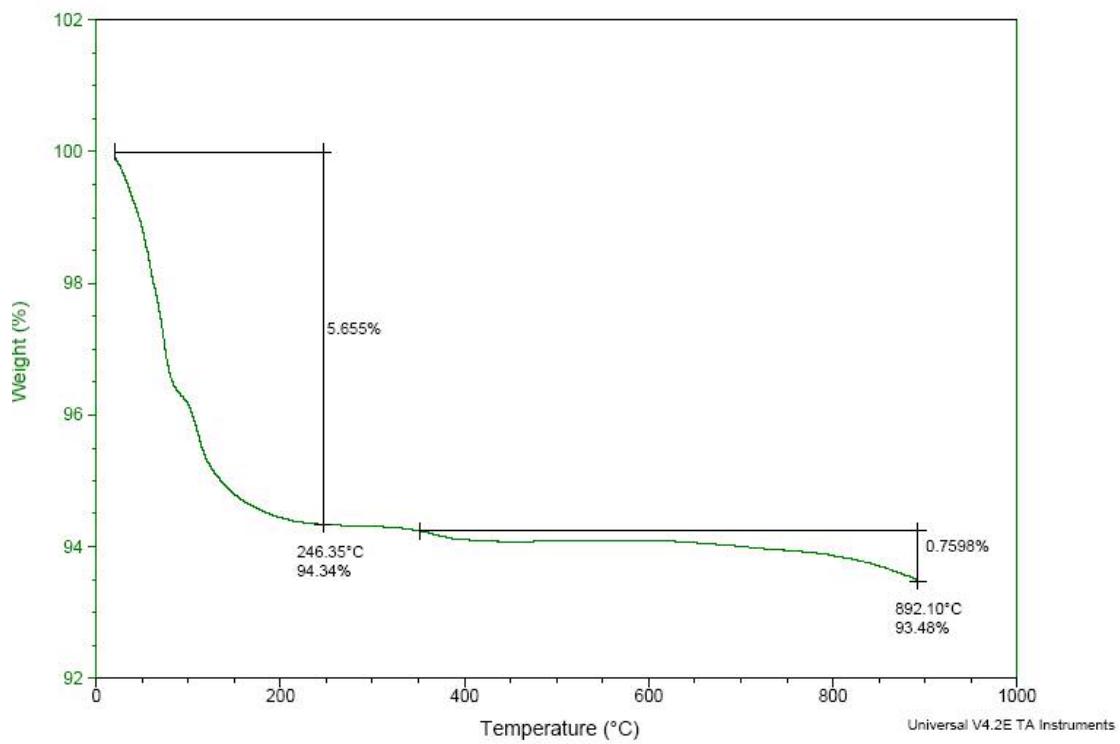


Figure S1

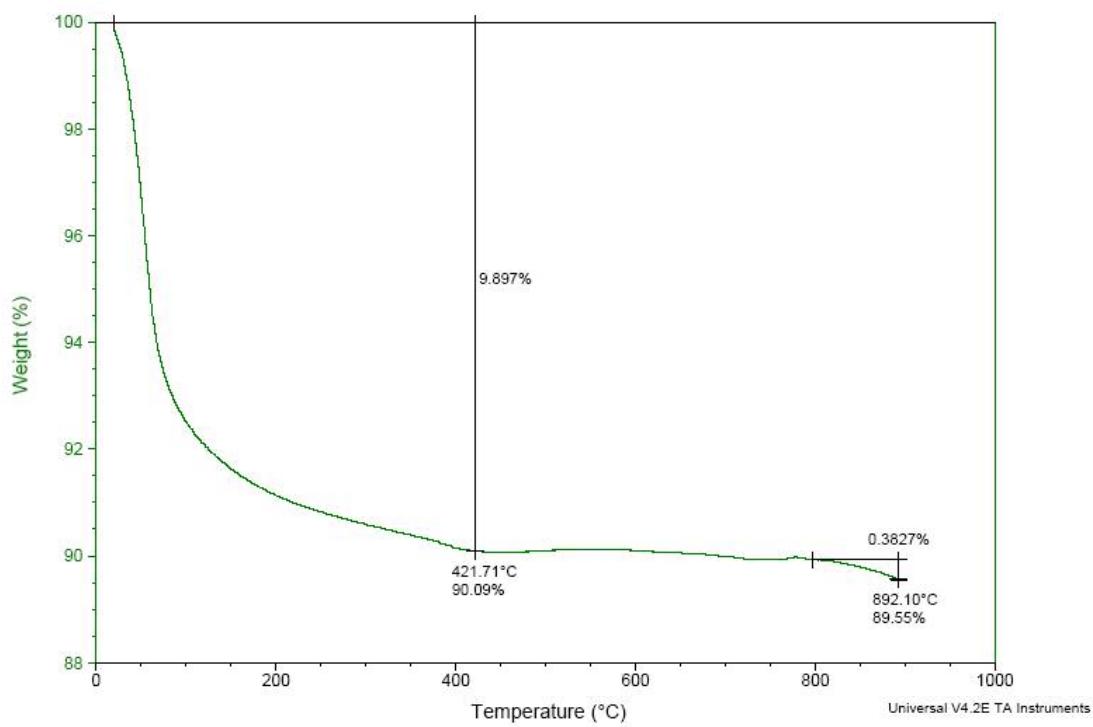


Figure S2

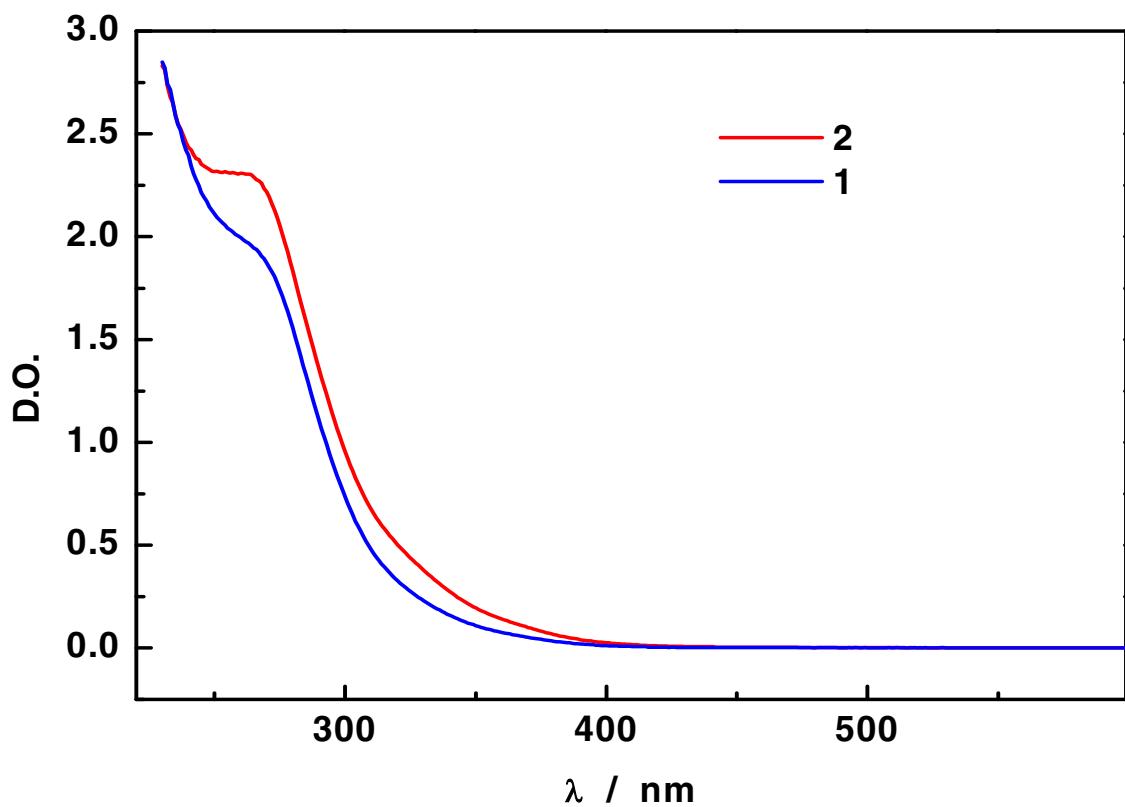


Figure S3