

Supplemental Material

“Reconstructive phase transitions induced by temperature in gmelinite-Na zeolite”
 by Alberto Alberti, Giuseppe Cruciani, and Annalisa Martucci

Figure S1

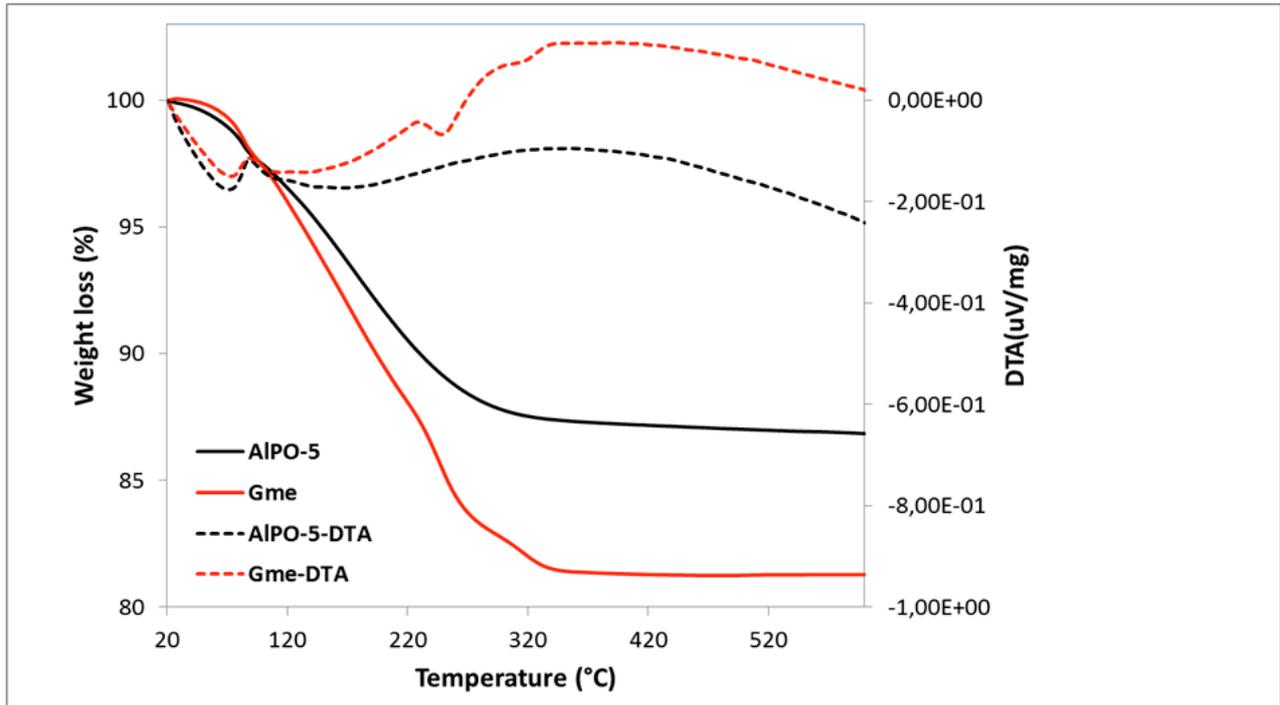


Figure S1. (Supplemental) Thermogravimetric curves of gmelinite-Na untreated (red lines) and after ‘*ex situ*’ heating at 350 °C (blue lines) (heating rate 5 °C/min)

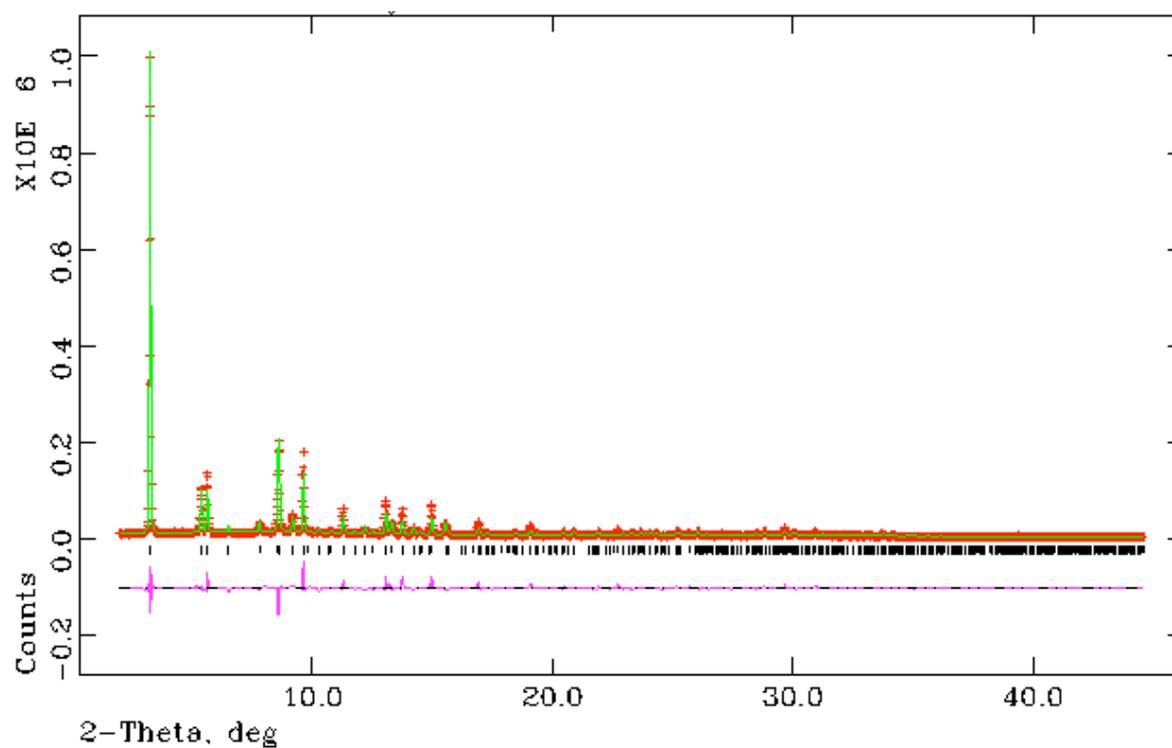
Figure S2

Figure S2. (Supplemental). Observed (red, dotted upper line), calculated (green solid upper line) and difference (violet solid lower line) powder diffraction patterns of gmelinite-Na, heated to 343 °C (“transient” phase) from *in situ* data (space group $P31c$).