Electronic Supplementary Material (ESI) for CrystEngComm. This journal is © The Royal Society of Chemistry 2015

Electronic Supplementary Information

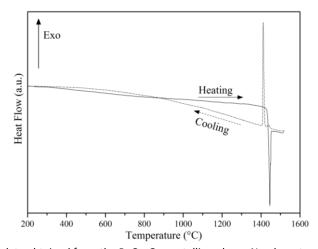


Fig SI 1: Differential Thermal Analysis data obtained from the $BaGa_4O_7$ crystalline phase. No phase transition or decomposition could be observed up to the melting point at 1440°C. Upon cooling, only the new $BaGa_4O_7$ phase crystallizes