

Supplementary Information

Synthesis of mesoporous γ -alumina nanorod using a double surfactant system by reverse microemulsion process

Sourav Ghosh and Milan Kanti Naskar*

Sol-Gel Division, CSIR-Central Glass and Ceramic Research Institute, Kolkata 700 032,
India

Fig. 1S: XRD patterns of the powders calcined at 500°C for (a) 1h (b) 2h, (c) 3h and (d) 4h. •: γ - Al_2O_3

