Supplementary Data

Mesoporous silica polymer nanocomposites encapsulated with polyphosphoric acid for synthesis of β-amino carbonyl compounds under environmental benign conditions

Divya Sachdev¹*, Amit Dubey², G. Robin Wilson² and Ankita Sharma²

¹* National Institute of Food Technology Entrepreneurship and Management-Kundli
² Maulana Azad National Institute of Technology (MANIT) - Bhopal (M.P.)-462051

*Author of correspondence: Dr. Divya Sachdev

Figure S1- Diffraction pattern of (a) SBA/PS and (b) SBA/PS/PPA
Figure S2 PXRD pattern of SBA-15

Figure S3 TEM images of (a) SBA-15 only without any polymer (b) SBA/PS