Fe$_3$O$_4$@ mesoporous SBA-15: A robust and magnetically recoverable catalyst for one-pot synthesis of 3,4-dihydropyrimidin-2(1$H$)-ones via Biginelli reaction

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Supporting information

![Graph showing recycling efficiency](image)

Figure S1: Recycling efficiency Fe$_3$O$_4$ nanoparticle functionalized mesoporous SBA-15.
Figure S2: Small angle powder XRD pattern of reused magnetic nanocatalyst.
Figure S3: Wide angle powder XRD pattern of the reused magnetic nanocatalyst.
Figure S4: FT-IR spectra of the reused magnetic nanocatalyst.