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Electronic supplementary information

Reversed Crystal Growth of Metal Organic Framework MIL-68(In)

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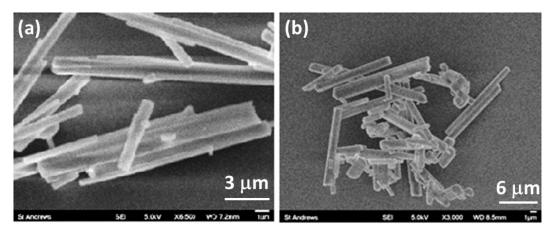


Fig. S1 SEM images of hexagonal microrods of MIL-68(In) with reaction times (a) 168 and (b) 340 h.