

Erratum on “12-tungstophosphoric acid niched in Zr-BTC: a stable and efficient catalyst for Friedel-Crafts acylation” [Sci. China Chem., 2018, 61: 402–411]

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For the above referenced publication [1], there is a correction in the Figure 9.

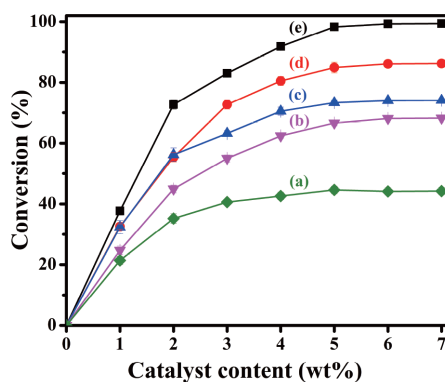


Figure 9 Catalytic activity of pristine Zr-BTC (a), 18.6 wt% HPW@Zr-BTC (b), 25.2 wt% HPW@Zr-BTC (c), 32.2 wt% HPW@Zr-BTC (d), and 28.2 wt% HPW@Zr-BTC (e) (Reaction conditions: anisole to BoC molar ratio 1:2 moles, temperature 120 °C, time 6 h) (color online).

1 Ullah L, Zhao G, Xu Z, He H, Usman M, Zhang S. *Sci China Chem*, 2018, 61: 402–411

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