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Morphology Study and Catalytic Application of Cobalt-Functionalized Porous Organic-Inorganic Hybrid Nanomaterials

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Porous organic-inorganic hybrid nanomaterials have attracted enormous attention in the field of heterogeneous catalysis due to their tunable morphology, high specific surface area, and synergistic effect between organic and inorganic components. In this work, a facile one-pot synthesis strategy was developed to fabricate cobalt-functionalized porous organic-inorganic ...

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