Controllable synthesis of Pd@ZIF-L catalysts by an assembly method

Hong Jiang, Songlin Xue, Yefei Liu, Rizhi Chen, Weihong Xing
Fig. S1 Pictures of Pd@ZIF-L catalysts synthesized under different 2-MeIM/Zn$^{2+}$ molar ratios:

(a) 8, (b) 15, (c) 20 and (d) 25.

Fig. S2 Pictures of Pd@ZIF-L catalysts synthesized under different PVP/Zn$^{2+}$ molar ratios:

(a) 2, (b) 4, (c) 6 and (d) 8.