

CORRIGENDUM

G. Bai,* Z. Zhao, H. Dong, L. Niu,
Y. Wang, Q. Chen

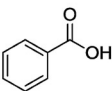
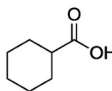

**A NiPdB-PEG(800) Amorphous Alloy
Catalyst for the Chemoselective
Hydrogenation of Electron-Deficient
Aromatic Substrates**

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In Table 4 of this Full Paper, the byproduct formed in the hydrogenation of benzoic acid in *n*-hexane (the last line of Table 4) is incorrect; the byproduct of this reaction is in fact toluene. A corrected version of this entry is presented below. The authors apologize for this oversight.

Table 4 Hydrogenation of ethyl benzoate and benzoic acid in different solvents over NiPdB-PEG(800).^[a]

| Substrate | Solvent | Conversion [%] | Selectivity [%] | |
|---|------------------|----------------|---|--|
| | | | Main product | Byproduct |
|  | <i>n</i> -hexane | 83.5 |  73.4 |  26.6 |

[a] Reaction conditions: Substrate (33 mmol), solvent (70 mL), catalyst (0.2 g), $P(\text{H}_2)$ =5 MPa, 400 rpm, 423 K, 5 h.