



## Angewandte Corrigendum

In Scheme 1 of this Communication, the representation of the hydrogen atoms in the hydrogenation products lacked consistency. The color code used for the hydrogen atoms was also erroneous. A corrected version of Scheme 1 is shown below. None of the conclusions in the paper are affected by these issues.

COOEt

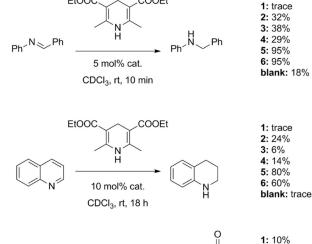
EtOOC

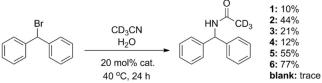
Digging the Sigma-Hole of Organoantimony Lewis Acids by Oxidation

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Angew. Chem. Int. Ed. 2018, 57

DOI: 10.1002/anie.201808551





**Scheme 1.** Transfer hydrogenation of *N*-benzylideneaniline and quinoline, and Ritter-like reactions showing yields when compounds **1–6** are used as catalysts.