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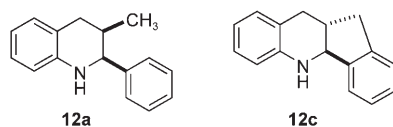
Corrigendum

In Table 3 of this Communication, the chemical structures of the substituents of products **8q** and **8r** were inadvertently switched. The correct entries are shown here.

Table 3: Catalytic asymmetric hydrogenation of quinoline derivatives.^[a]

Entry	R	Product	Yield [%]	ee [%]	Config
17		8q	> 99 ^[c]	90	R
18		8r	> 99 ^[c]	95	R

In Table 4, the structures of the major isomers **12a** and **12c** were printed incorrectly. The correct structures are shown here.



The editorial office apologizes for these oversights.

The Development of Double Axially Chiral Phosphoric Acids and Their Catalytic Transfer Hydrogenation of Quinolines

Q.-S. Guo, D.-M. Du,* J. Xu — **759–762**

Angew. Chem. Int. Ed. **2008**, 47

DOI 10.1002/anie.200703925