

An iron-catalysed chemo- and regioselective tetrahydrofuran synthesis

Gerhard Hilt, Patrick Bolze and Iris Kieltsch

Chem. Commun., 2005, 1996–1998 (DOI: 10.1039/b501100k)

The assignment of the NOESY spectra of compound **8** (Scheme 7, supporting information) prompted the authors to interpret the data so that the major product in this reaction adopts a *trans*-configuration of the two phenyl substituents. However, an X-ray analysis of a corresponding crystalline *para*-chloro benzene derivative revealed that the *cis*-products are formed predominantly in these reactions. The authors apologise for their misinterpretation of the NMR data.

The Royal Society of Chemistry apologises for this error and any consequent inconvenience to authors and readers.

Additions and corrections can be viewed online by accessing the original article to which they apply.

NJC

New Journal of Chemistry

A prime source of international, cutting-edge research, encompassing all areas of the chemical sciences

- Impact factor: 2.735
- Fast times to publication
- Multidisciplinary with broad appeal

RSC Publishing



Read it today!

www.rsc.org/njc

Did you know ...

...that subscribers to this journal also have **FREE ONLINE ACCESS** to another RSC journal?

Molecular BioSystems

A new high quality chemical biology journal with a particular focus on the interface between chemistry and the -omic sciences and systems biology

Access is simple:

- Look for the Molecular BioSystems link on the online contents page of this journal
OR
- Go directly to the Molecular BioSystems pages

Don't miss out
–read it today!

RSCPublishing

www.molecularbiosystems.org

