Organic & Biomolecular Chemistry



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Org. Biomol. Chem.*, 2019, **17**, 3868

Correction: Enantiomeric NMR discrimination of carboxylic acids using actinomycin D as a chiral solvating agent

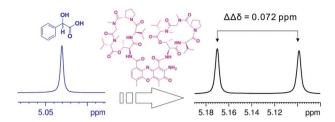
Liwen Bai, Pian Chen, Jiangxia Xiang, Jiarui Sun and Xinxiang Lei 🕩 *

DOI: 10.1039/c9ob90055a rsc.li/obc

Correction for 'Enantiomeric NMR discrimination of carboxylic acids using actinomycin D as a chiral solvating agent' by Liwen Bai, et al., Org. Biomol. Chem., 2019, **17**, 1466–1470.

The authors regret that an incorrect structure for actinomycin D was included in Scheme 1, the graphical abstract and the ESI. The correct graphics are shown below.

Scheme 1 Chemical structures of Act-D (1), mandelic acid (2), 2-bromomandelic acid (3), 2-fluoromandelic acid (4), 4-chloromandelic acid (5), 4-bromomandelic acid (6), 4-fluoromandelic acid (7), 4-methoxymandelic acid (8), 3,5-difluoromandelic acid (9), α -methoxyphenylacetic acid (10), 2-naphthaleneacetic acid (11), 2-phthalimidopropionic acid (12), phenylsuccinic acid (13), 2-hydroxy-3-methylbutyric acid (14), and 2-hydroxy-caprylic acid (15).



14 examples tested with good baseline resolution

The original ESI was replaced by a correspondingly revised version on 21st March 2019.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.