Corrigenda

An Asymmetric Synthesis of Chiral Nifedipine Analogues

A. I. Meyers and Thomas Oppenlaender

J. Chem. Soc., Chem. Commun., 1986, 920.

The second sentence of the text of this communication should read: 'Extensive structure–activity relationships have shown that the (–)-enantiomer of 202–791 exhibits enhanced pharmacological properties.' The structure of 202–791 was omitted and is shown below.

The designation of (+)-(1) for the structure of nifedipine is incorrect and should just be (1).

202 - 791

A Stable Methyleneketene and the Stepwise Fragmentation of Meldrum's Acids

Primoz Lorenčak, J. C. Pommelet, Josselin Chuche, and Curt Wentrup

J. Chem. Soc., Chem. Commun., 1986, 369.

and

Iminoacetonitrile, an HCN Dimer; I.R. Identification in an Argon Matrix

Primož Lorencăk, Gerhard Raabe, Juliusz J. Radziszewski, and Curt Wentrup

J. Chem. Soc., Chem. Commun., 1986, 916.

The correct spelling of the first author's name for the above articles is Primož Lorenčak.