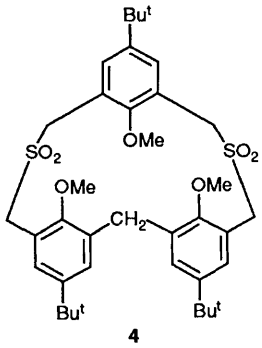
Corrigenda

Isolation, Characterization and Demethylation by BBr_3 of Two Conformers of 8,15,23-Trimethoxy[2.2.1]metacyclophane

Akihiko Tsuge, Tsuyoshi Sawada, Shuntaro Mataka, Nobuaki Nishiyama, Hirofumi Sakashita and Masashi Tashiro

J. Chem. Soc., Chem. Commun., 1990, 1066.

The correct structure for compound **4** in Scheme 1 is given below.



4

Dipeptide Renin Inhibitors Containing a Bis[(1-naphthyl)methyl]acetyl Group as the *N-Terminal* Component

Takahide Nishi, Yasuhiro Morisawa, Yasuteru Iijima, Hiroyuki Koike and Yuichiro Yabe

J. Chem. Soc., Chem. Commun., 1990, 1672.

The correct caption for Scheme 2 is given below.

Scheme 2 *Reagents and conditions*: i, 4 mol dm^{-3} HCl–dioxane; ii, *N*-Cbz-His-N_2H_3, azide method, 62%; iii, N_2H_4–H_2O, 74%; iv, 2(*S*)-methylbutylamine, azide method, 60%; v, 10% Pd–C, MeOH; vi, **4**, DEPC, $NEt^{+}{}_3$, DMF, 23%

Novel Building Block, Furan-annelated 3-Sulpholene; Diels–Alder Reactions of 4,6-Dihydrothieno[3,4-*c*]furan *S,S*-Dioxide

Takayoshi Suzuki, Kan Kubomura, Hideyuki Fuchii and Hiroaki Takayama

J. Chem. Soc., Chem. Commun., 1990, 1687.

In Table 1 entry 11 *N*-Phenylmaleimide should read 1,4-Naphthoquinone.

In Scheme 2 compound **13** ← compound **9** should read compound **13** → compound **9**.

Synthesis and Complexation Behaviour of an Effective Octadentate Complexone 1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetrakis[methylene(methylphosphinic acid)]

Christopher J. Broan, Karl J. Jankowski, Ritu Kataky, David Parker, Amanda M. Randall and Alice Harrison

J. Chem. Soc., Chem. Commun., 1990, 1739.

In Table 1, log K_{CaL} should read 11.8 (not 18.1) and log K_{CaLH} should be 7.1.

Since publication it has been realised that the observed effect of pH, at above pH 14, on δ_P for the title ligand (and for related aminoalkylphosphinic acids) is a function of the ionic strength of the medium, so that the given values of pK_{a1} and pK_{a2} in Table 1 and in the text should be disregarded.

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