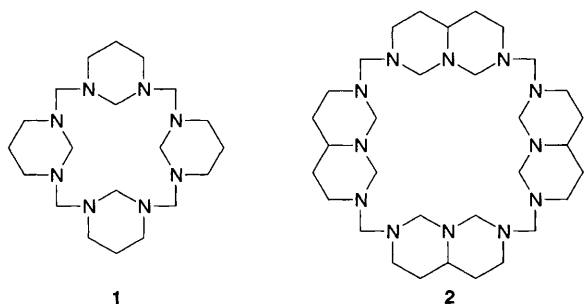


## 1,3,7,9,11,15,17,19,23,25,27,34-Dodecaazanacyclo-[25.5.3.2<sup>6,9</sup>.2<sup>14,17</sup>.2<sup>22,25</sup>.1<sup>3,7</sup>.1<sup>11,15</sup>.1<sup>19,23</sup>.0<sup>30,34</sup>]-tetratetracontane

Johannes Dale, Christian Rømming and M. Rachel Suissa

*J. Chem. Soc., Chem. Commun.*, 1995, 1631.

Structure **1** contains an additional nitrogen atom in the uppermost ring:



RSC Production Division apologizes for the errors in this and the accompanying communication.

## Reagent-controlled stereoselection in radical addition to $\alpha$ -Methylenebutyrolactones

Hirokazu Urabe, Katsushige Kobayashi and Fumie Sato

*J. Chem. Soc., Chem. Commun.*, 1995, 1043.

Reference 7 should also include: Y. Apeloig and M. Nakash, *J. Am. Chem. Soc.*, 1994, **116**, 10781.

## Nuclease activity of a hydroxamic acid derivative in the presence of various metal ions

Shigeki Hashimoto and Yushin Nakamura

*J. Chem. Soc., Chem. Commun.*, 1995, 1413.

The statement that work on the interaction of hydroxamic acid-metal complexes with DNA has not been reported previously is incorrect; Joshi and Ganesh have reported relevant studies:

R. R. Joshi and K. N. Ganesh, *Biochem. Biophys. Res. Commun.*, 1992, **182**, 588; *FEBS Lett.*, 1992, **313**, 303; *Biochim. Biophys. Acta*, 1994, **1201**, 454.

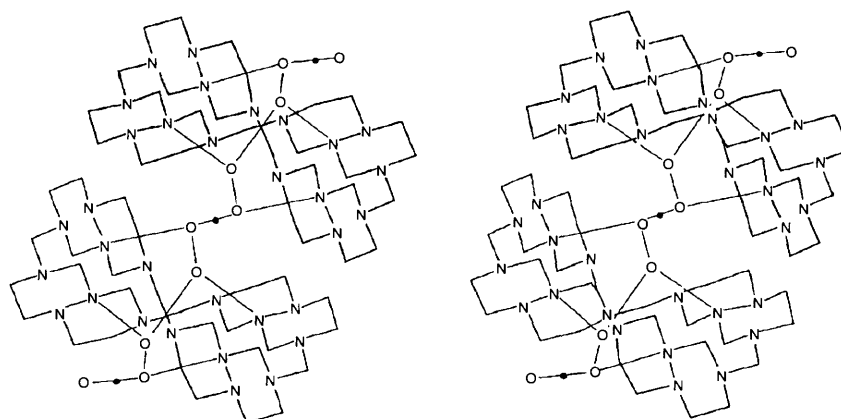
The authors apologise for this oversight.

## 1,3,6,7,9,11,14,15,17,19,22,23,25,27,30,34-Hexadecaazanacyclo[25.5.3.2<sup>6,9</sup>.2<sup>14,17</sup>.2<sup>22,25</sup>.1<sup>3,7</sup>.1<sup>11,15</sup>.1<sup>19,23</sup>.0<sup>30,34</sup>]-tetratetracontane

Johannes Dale, Christian Rømming and M. Rachel Suissa

*J. Chem. Soc., Chem. Commun.*, 1995, 1633.

Figure 1 should be as follows:



**Isomerically pure organo[60]fullerenes from  $C_{60}^{2-}$  salt: synthesis and characterization of 1-benzyl-2-hydro[60]-fullerene**

Jian Chen, Rui-Fang Cai, Zu-En Huang, Hou-Ming Wu, Shao-Kai Jiang and Qian-Fen Shao

*J. Chem. Soc., Chem. Commun.*, 1995, 1553.

Scheme 1 should read as follows:

