

## Hydrolysis of phosphotriesters promoted by a zinc(II) complex bearing an alcohol pendant

Ismail O. Kady, Biao Tan, Zhanying Ho and Todd Scarborough

*J. Chem. Soc., Chem. Commun.*, 1995, 1137.

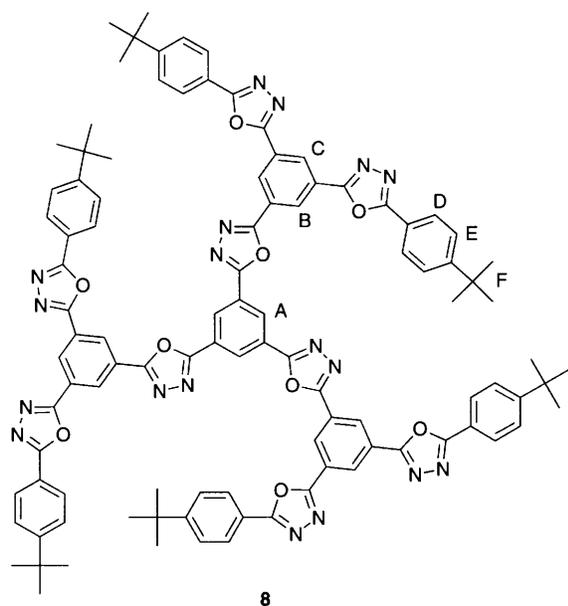
Footnote on page 1138 should read ‘. . . Analysis for L<sub>1</sub>-Zn(II).ClO<sub>4</sub> dimer: Calc. (Found) for C<sub>28</sub>Cl<sub>2</sub>H<sub>48</sub>N<sub>6</sub>O<sub>10</sub>Zn<sub>2</sub>: C, 40.50 (40.45); H, 5.83 (5.80); N, 10.12 (10.10).’

## Self-association of a 1,3,4-oxadiazole-containing dendrimer

Arno Kraft

*Chem. Commun.*, 1996, 77.

Structure **8** should read as follows:

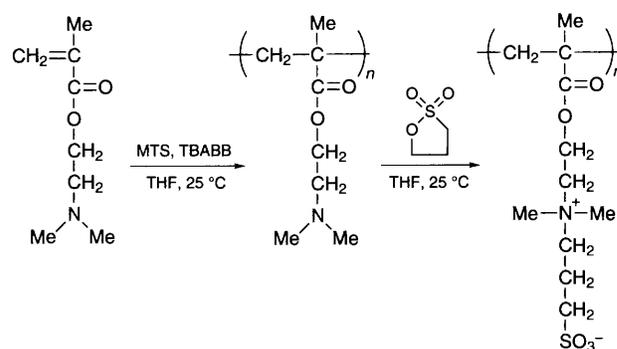


## Synthesis of polybetaines with narrow molecular mass distribution and controlled architecture

Andrew B. Lowe, Norman C. Billingham and Steven P. Armes

*Chem. Commun.*, 1996, 1555.

Figure 1 should read as follows:



This corrigendum supercedes that published in issue 15; RSC Production staff apologise for the error.

## Asymmetric synthesis of a seven carbon *anti*-3,5,diol building block. A polyacetate derivative with completely resolved C<sub>2</sub> symmetry

Thomas F. J. Lampe and H. M. R. Hoffmann

*Chem. Commun.*, 1996, 1931.

In Scheme 1 the configuration of the carbon atom C-15 of Roxaticin should be inverted, and hence the correct structure of Roxaticin should be as follows:

