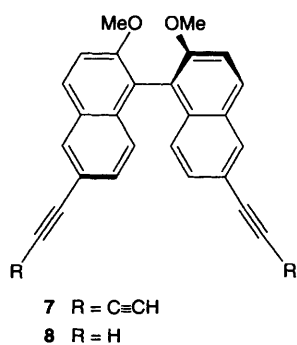
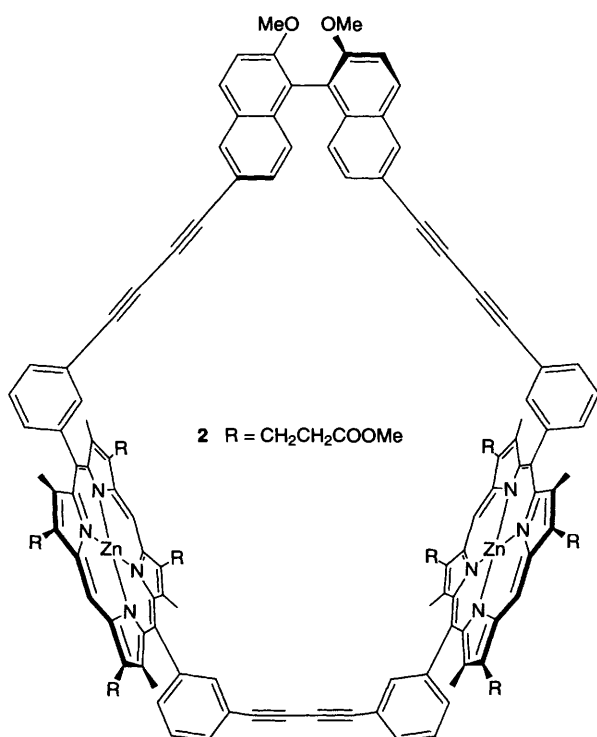


## A convergent approach to unsymmetrical porphyrin oligomers

Anton Vidal-Ferran, Claudia M. Müller and Jeremy K. M. Sanders

*J. Chem. Soc., Chem. Commun.*, 1994, 2657.

The structures of the binaphthyl-capped dimer **2**, and of compounds **7** and **8** were drawn incorrectly in the original publication: this was the authors' drafting error in preparation of the diagrams. The correct structures are shown below:

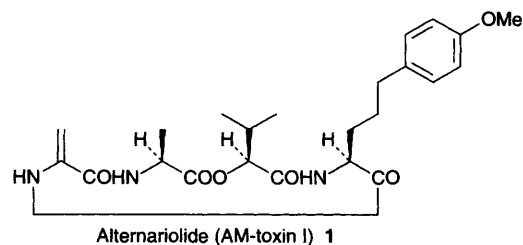


## β-Phenylselenoalanine as a dehydroalanine precursor-efficient synthesis of alternariolide (AM-toxin I)

Kimiko Hashimoto, Mitsuru Sakai, Toshikatsu Okuno and Haruhisa Shirahama

*Chem. Commun.*, 1996, 1139.

The structure of compound **1** should be as follows:



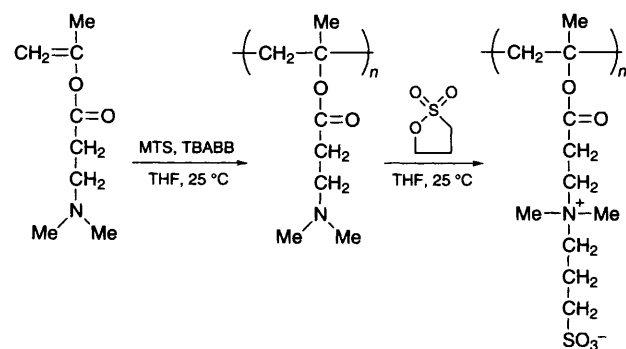
and in the synthetic diagram, salt **12** was treated with FDPP in the presence of Pr<sub>2</sub>NEt (and **not** Pr<sub>2</sub>Et) in DMF.

## 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:



## Synthesis and chiroptical properties of optically active layer-block dendrimers

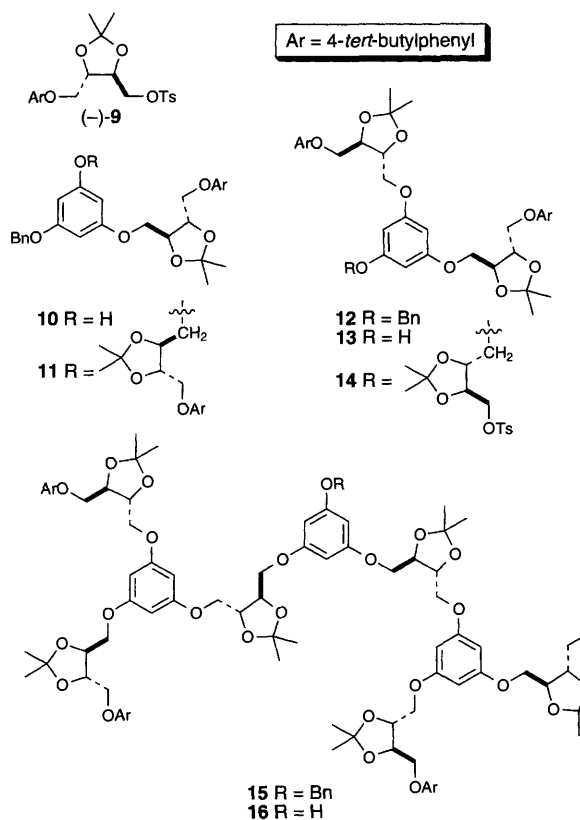
Chi Ching Mak and Hak-Fun Chow

*Chem. Commun.*, 1996, 1185.

In Table 1, entry 1 should read:

1 3 6 -3 -16 -411 -137

Also, compounds 9–16 should be as follows:



## Synthesis of highly soluble yttrium–salen complexes and the X-ray structure of *N,N'*-bis(3,5-di-*tert*-butylsalicylidene)-ethylenediamine[bis(dimethylsilyl)amido]yttrium

Oliver Runte, Thomas Priermeier and Reiner Anwander

*Chem. Commun.*, 1996, 1385.

The structure of compound 2 should be as follows:

