Corrigenda

A Molecular Box, based on Bibracchial Lariat Ethers having Adenine and Thymidine Sidearms, that Self-assembles in Water

MinSook Kim and George W. Gokel

J. Chem. Soc., Chem. Commun., 1987, 1686.

Compound (3), reported as a colourless oil, has been obtained in crystalline form and has m.p. 129-130 °C.

Vinylacetylene (Butenyne) Derivatives as Precursors of Alkenylcarbene Ruthenium Complexes via Allenylidene Metal Intermediates

Dominique Devanne and Pierre H. Dixneuf

J. Chem. Soc., Chem. Commun., 1990, 641.

The correct structure for complexes (7) and (8) in Scheme 1 is given below.

(7) $R^1Ar = C_6H_2Me_4 - 1,2,4,5$

(8) $R^1Ar = C_6H_3Et_3 - 1,3,5$

Scheme 1