

Corrigenda

Homolytic Reactions of Ligated Boranes. Part 18. The Scope of Enantioselective Hydrogen-atom Abstraction by Chiral Amine-Boryl Radicals for Kinetic Resolution under Conditions of Polarity Reversal Catalysis

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Page 1036, left-hand column, 2nd paragraph, line 12: *delete (S)- and insert (R)-*; right-hand column, Table 2, substrate **23**: *delete (R)* in the entries for the catalysts **7**, **9**, **10** and **11** and *insert (S)*.

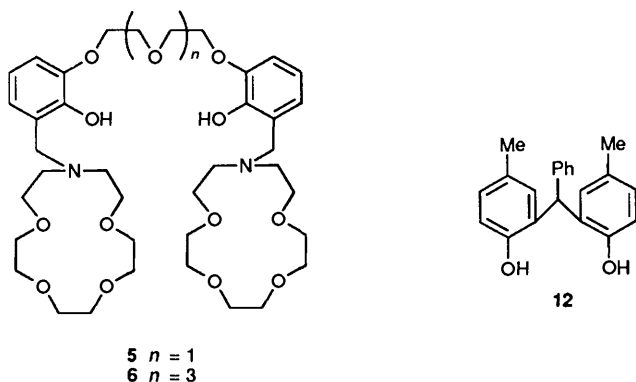
Page 1037, right-hand column, Table 3, entry for substrate **23**: *delete (R)* and *insert (S)*.

New Phenol-containing Bis(azacrown ether)s: Synthesis and Complexing Properties

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Page 1490, Scheme 1, *delete* structures **5**, **6** and **12** and *insert* the following:



Page 1491, Scheme 2, *delete* structure **15** and *insert* the following:

