ERRATA

CHEMISTRY LETTERS, pp. 497-500, 1992

Discrimination of Steroid Hormones by Novel Cage-type Azacyclophanes Bearing
Chiral Binding Sites

Yukito MURAKAMI,* Osamu HAYASHIDA, Tosihiro ITO, and Yoshio HISAEDA Department of Chemical Science and Technology, Faculty of Engineering, Kyushu University, Hakozaki, Higashi-ku, Fukuoka 812

Structural formulae for steroid hormones in page 498 must be given as follows.

All the numerical values in Tables 1 and 2, as well as those given in the text for the host-guest interactions, are given for the correct guest structures.