

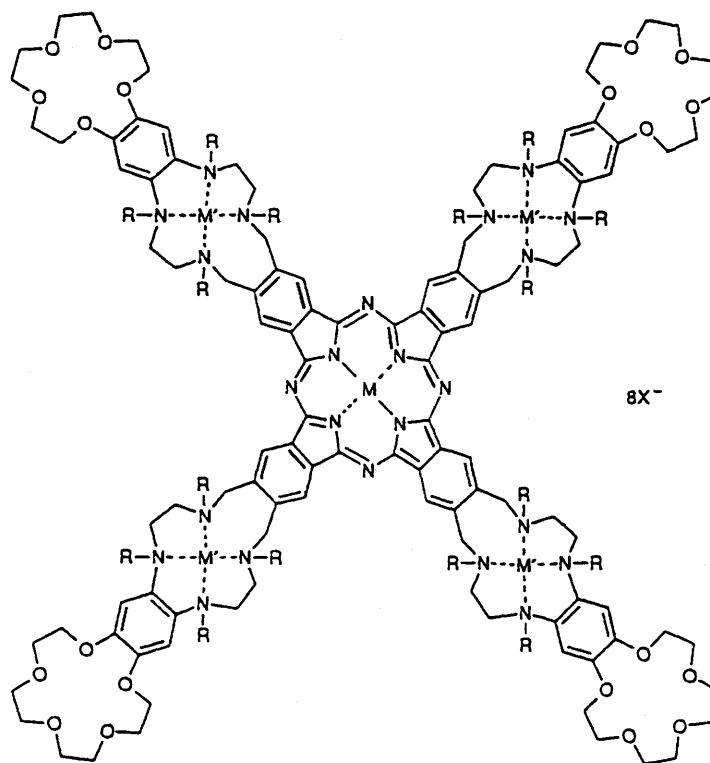
Additions and Corrections

Novel Two-fold-macrocycle-substituted Phthalocyanines

(1994, 323)

Makbule Koçak, Ali I. Okur and Özer Bekaroglu

Page 324. The bridging azo groups are missing from the structural diagram of the complexes **5a–5c** and **6a**. They are phthalocyanine not porphyrin derivatives. The correct structure is given below.



| | M | M' | R | X |
|-----------|----|----|----|----|
| 5a | Cu | - | ts | - |
| 5b | Cu | - | H | - |
| 5c | Cu | Ni | H | Cl |
| 6a | Ni | - | ts | - |

Preparation and Properties of the Heterometallic Cuboidal Complex $[\text{Mo}_3\text{CrS}_4(\text{H}_2\text{O})_{12}]^{4+}$: Comparisons with $[\text{Mo}_4\text{S}_4(\text{H}_2\text{O})_{12}]^{4+}$

(1994, 1275)

Carol A. Routledge, Madalene Humanes, Yue-Jin Li and A. Geoffrey Sykes

Page 1281. Reference 16 is incorrect and should read J. E. Varey and A. G. Sykes, unpublished work.