

Synthesis and Some Properties of Aryl- and Aryloxy-Substituted Phthalocyanines and Their Metal Complexes: A Comparison with Porphyrazine and Naphthalocyanine Analogues

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Keywords: Aryl-substituted phthalocyanines / Macrocycles / Macrocyclic ligands / Metal complexes

*On the basis of new results from a study with more phthalocyanines, the assignments of some ^{13}C NMR signals of the two phthalocyanines, given in Figure 5 of the original article,^[1] must be changed. Thus, signals assigned as 3, 7 and 6 for compound **7b** should be assigned as 7, 6 and 3, respectively. Similarly, for compound **7a** the assignment of 3 and 7 should be inverted.*

[1] S. Vagin, M. Hanack, *Eur. J. Org. Chem.* **2004**, 600–606.

Received: April 04, 2005
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