

SUPPLEMENTARY MATERIAL TO
**Zinc(II) and copper(II) complexes with pheophytin and
mesoporphyrin and their stability to UV-B irradiation:
Vis spectroscopy studies**

JELENA B. ZVEZDANOVIĆ*, DEJAN Z. MARKOVIĆ and SANJA M. MILENKOVIĆ

University of Niš, Faculty of Technology, Bulevar oslobođenja 124, 16000 Leskovac, Serbia

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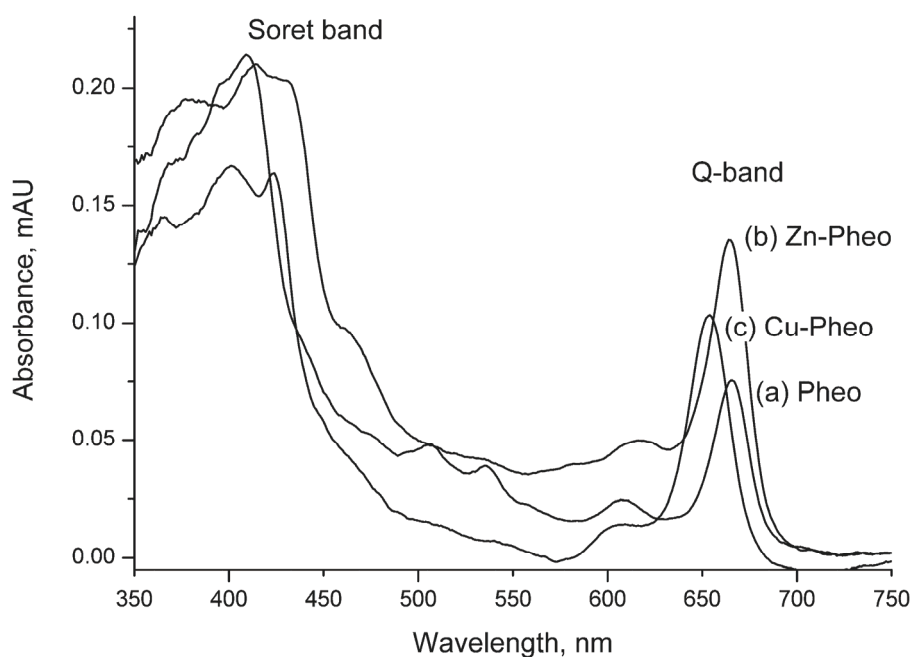


Fig. 1S. Absorbance spectra of porphyrin derivatives: a) pheophytin, b) Zn(II)-complex and c) Cu(II)-complex of pheophytin.

* Corresponding author. E-mail: jelite74@yahoo.com

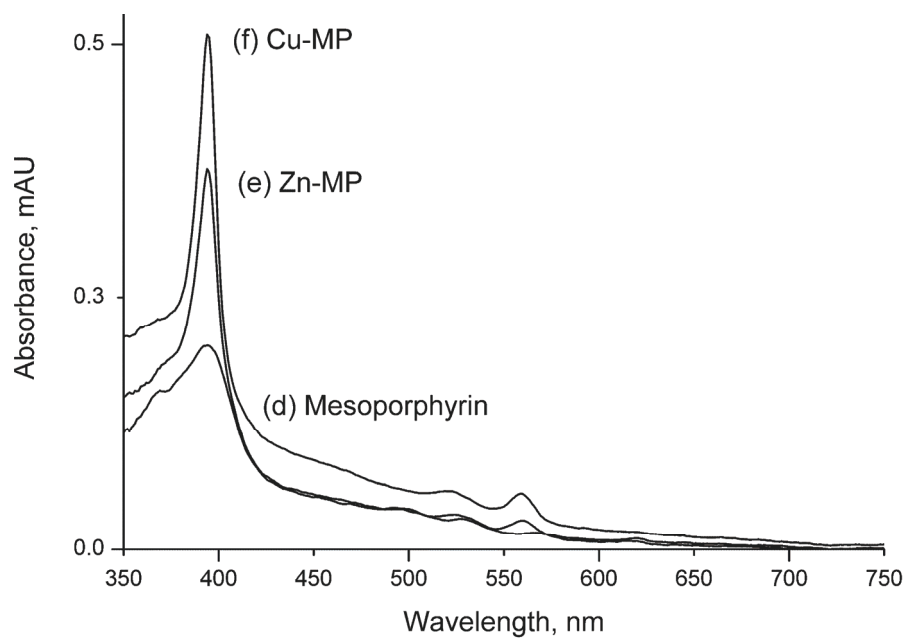


Fig. 1S. (Continued) Absorbance spectra of porphyrin derivatives: d) mesoporphyrin, e) Zn(II)-complex and f) Cu(II)-complex of mesoporphyrin.