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Yasemin Baygu, Yaşar Gök



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A highly water-soluble zinc(II) phthalocyanines as potential for PDT studies: Synthesis and characterization

Yasemin Baygu⁺, Yaşar Gök^{*}

†Department of Chemistry, Pamukkale University, Kınıklı/Denizli, Turkey. ‡Department of

Chemical Engineering, Uşak University, Uşak, Turkey

 $\label{eq:corresponding} \ensuremath{\text{*Corresponding author. E-mail address: gyasar@pau.edu.tr} (Y.G\"ok).$

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