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EDGE ARTICLE

Yusuke Kuramochi, Motoko S. Asano, Akiharu Satake *et al.*
Significance of the connecting position between Zn(II) porphyrin and Re(I) bipyridine tricarbonyl complex units in dyads for room-temperature phosphorescence and photocatalytic CO₂ reduction: unexpected enhancement by triethanolamine in catalytic activity