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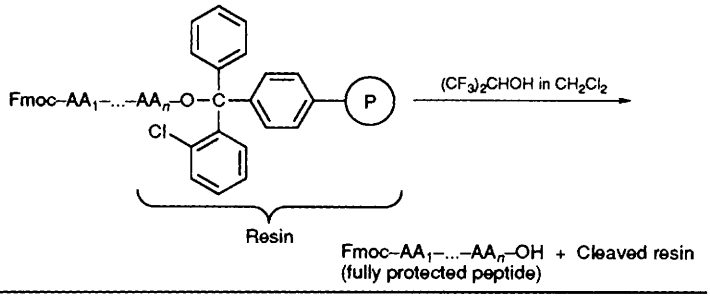
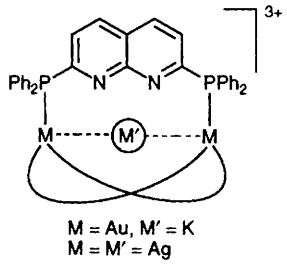
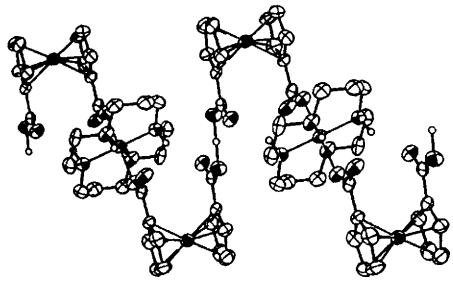
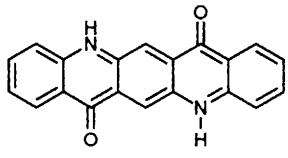
CONTENTS

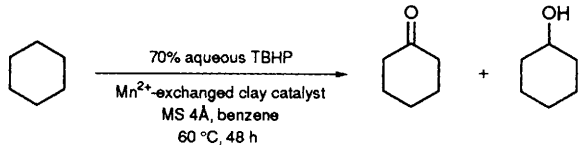


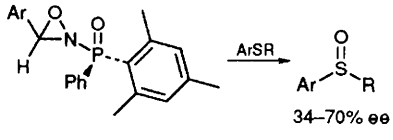


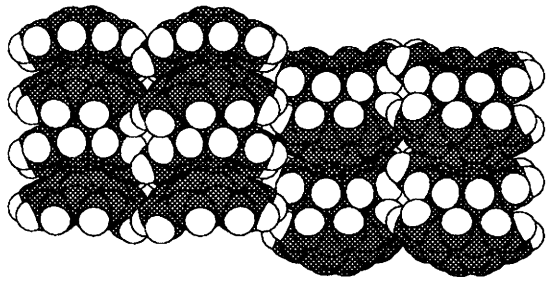


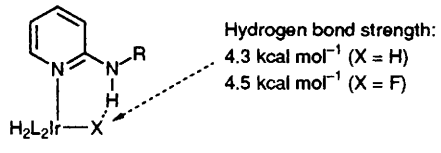


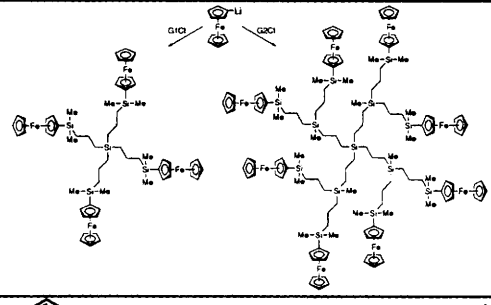
The structure of γ-quinacridone is reported and its polymorphic forms discussed.

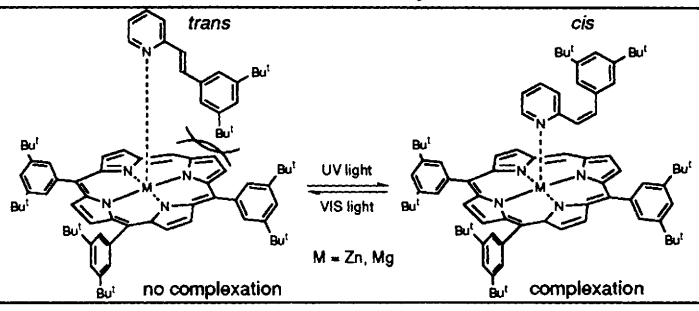


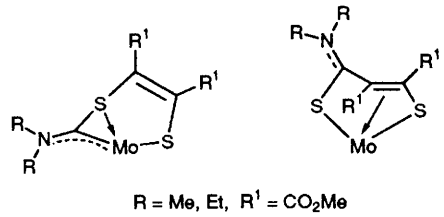


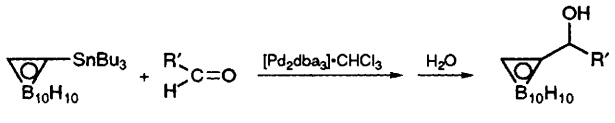


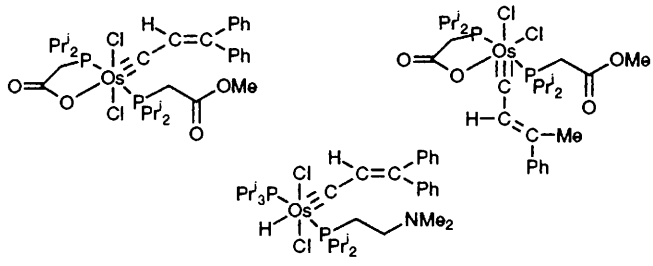


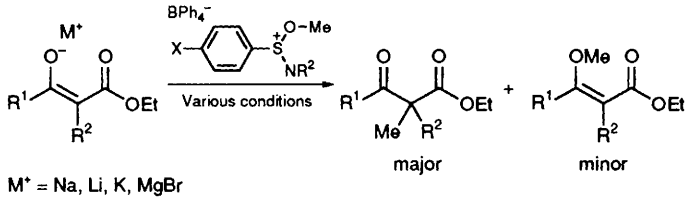


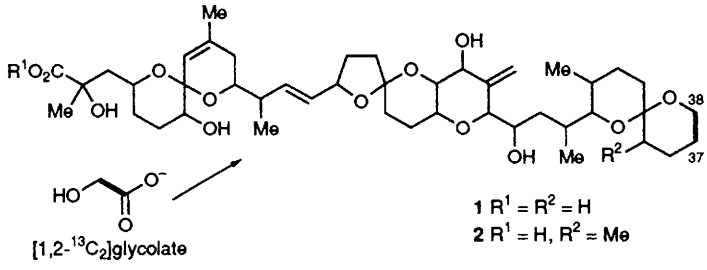


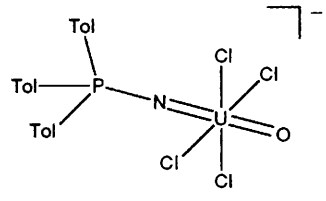


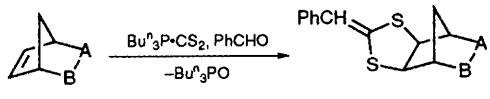


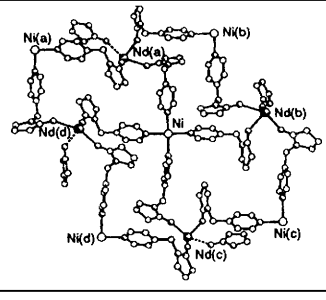


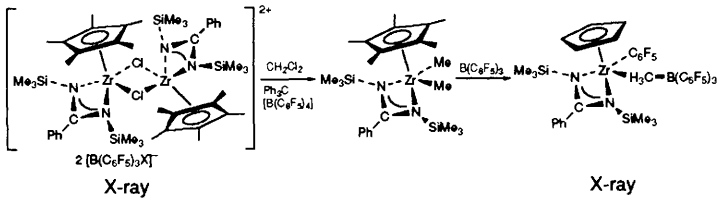


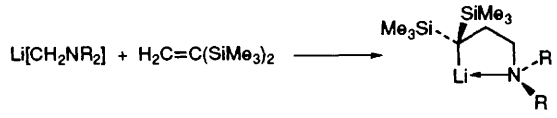


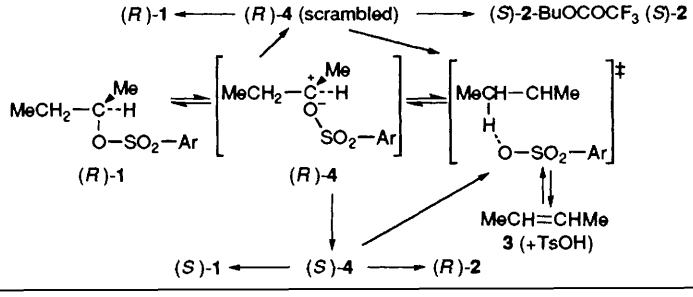


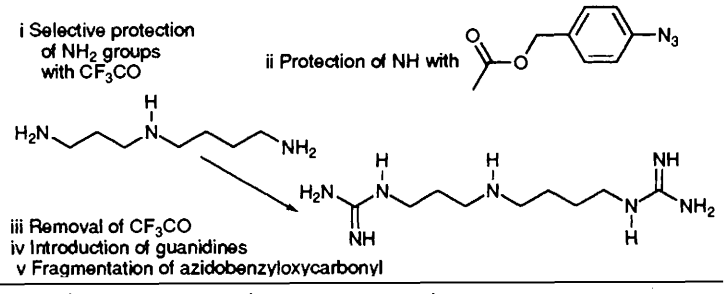


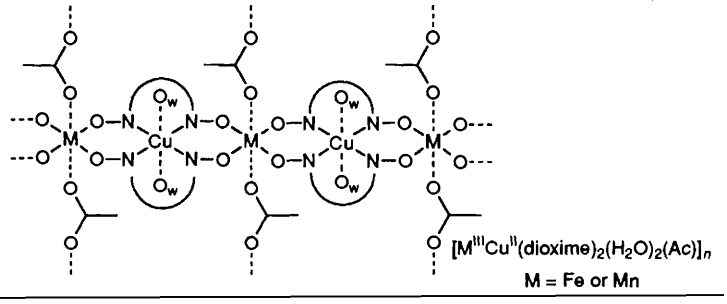


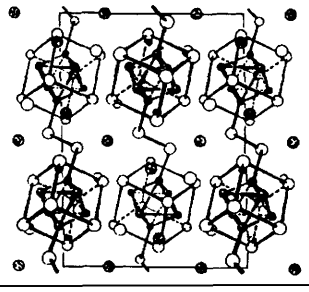


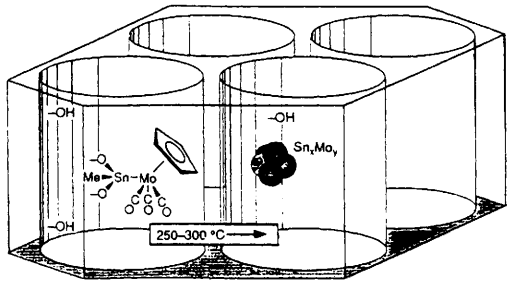


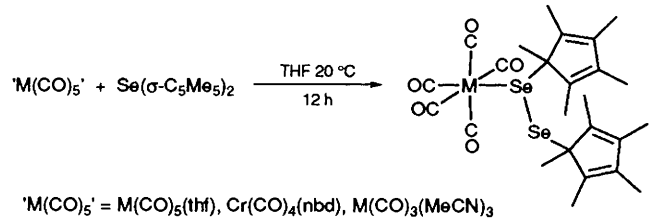




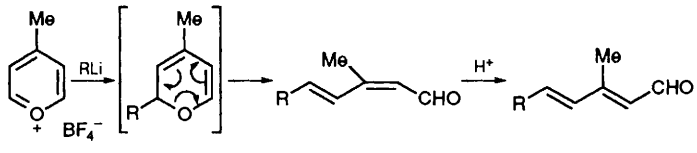




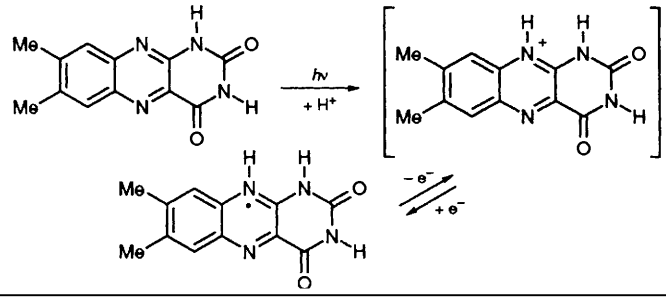


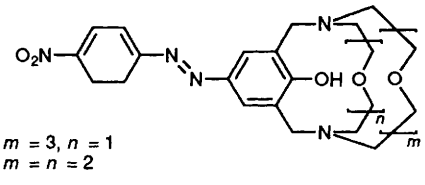


'M(CO)$_5$' = M(CO)$_5$(thf), Cr(CO)$_4$(nbd), M(CO)$_3$(MeCN)$_3$
M = Cr, W



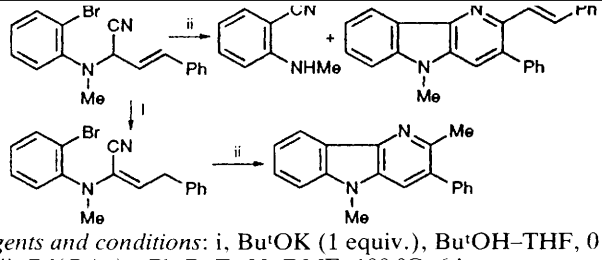
This sequence was employed to prepare 13Z-retinal, retinal and related compounds





m = 3, *n* = 1
m = *n* = 2

These cryptands are selective and sensitive chromogenic reagents for Pb^{2+}



Reagents and conditions: i, Bu^{t}OK (1 equiv.), Bu^{t}OH–THF, 0 °C, 1 h; ii, $Pd(OAc)_2$, Ph_3P, Et_3N, DMF, 100 °C, 6 h

AUTHOR INDEX

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Journal of Materials Chemistry

Synthesis, structures, properties and applications of materials, particularly those associated with advanced technology

CONTENTS