ELSEVIER

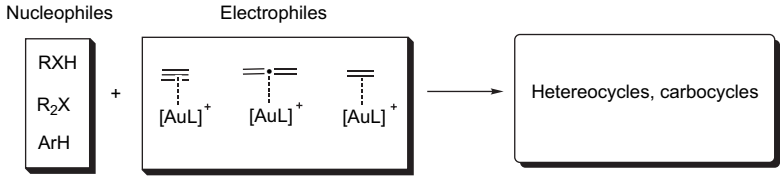
Tetrahedron

Tetrahedron Vol. 64, No. 18, 2008

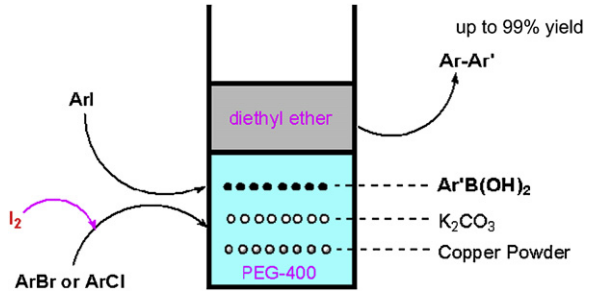
www.elsevier.com/locate/tet

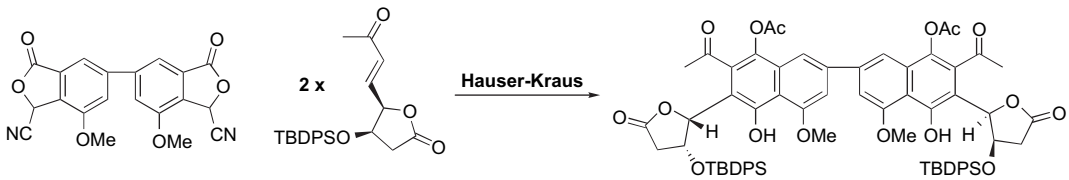
Contents

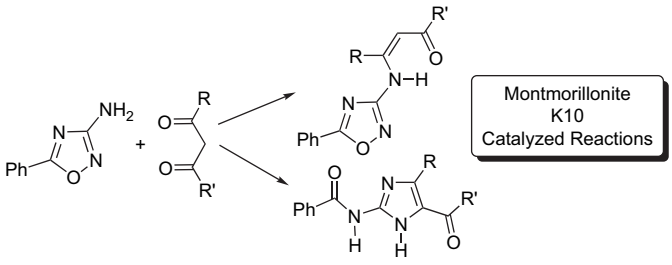
REPORT

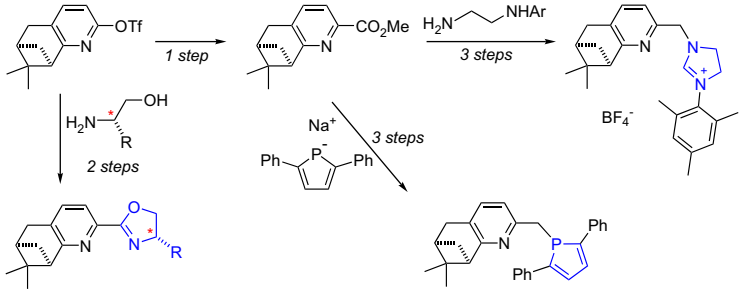


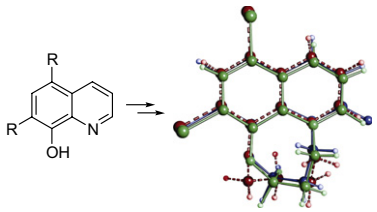
ARTICLES



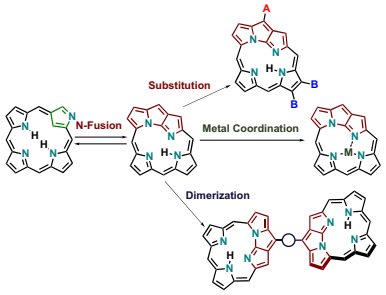


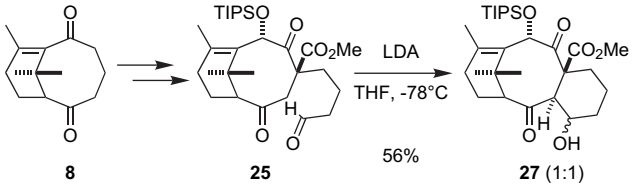


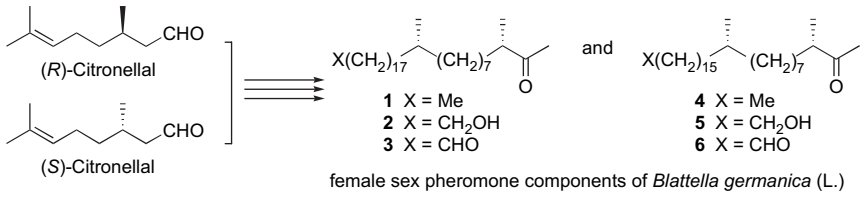


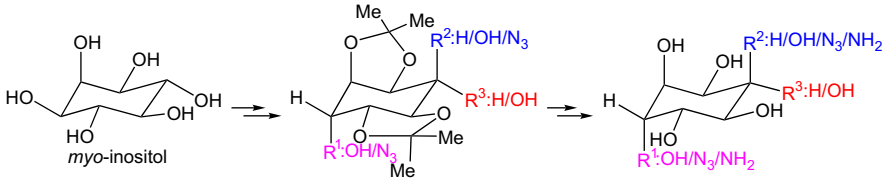


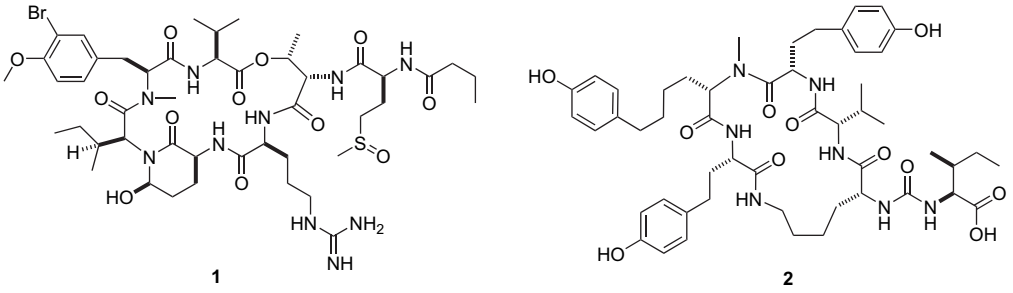
The synthesis of novel fused oxazepino, oxazocino, and oxazonino quinolinium cations and their corresponding quinolones from the reactions of 8-hydroxy quinoline derivatives in a one-pot sequence is described.

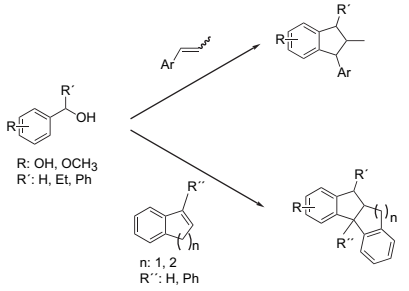


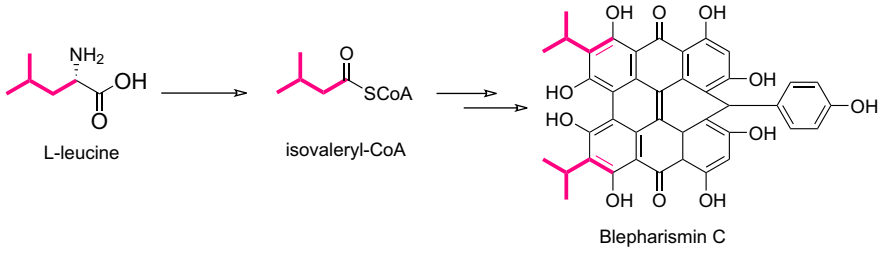


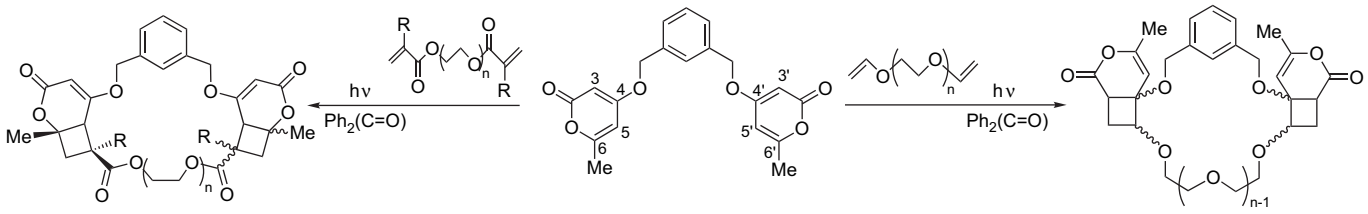


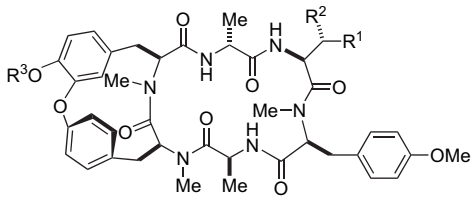




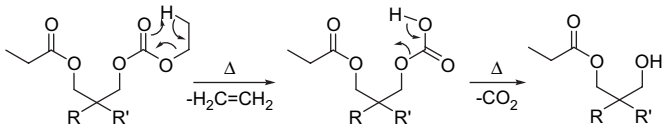


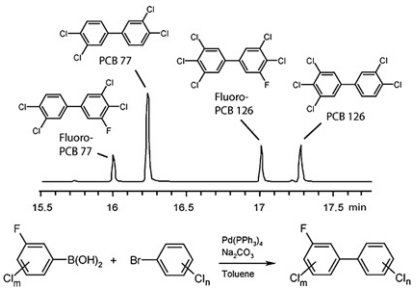






RA-XIX: R^1 = *i*-Pr, R^2 = H, R^3 = Me
RA-XX: R^1 = Me, R^2 = H, R^3 = Me
RA-XXI: R^1 = Me, R^2 = H, R^3 = H
RA-XXII: R^1 = Me, R^2 = OH, R^3 = H





*Corresponding author
Supplementary data available via ScienceDirect

Abstracted/indexed in: AGRICOLA, Beilstein, BIOSIS Previews, CAB Abstracts, Chemical Abstracts. Current Contents: Life Sciences, Current Contents: Physical, Chemical and Earth Sciences, Current Contents Search, Derwent Drug File, Ei compendex, EMBASE/Excerpta Medica, Medline, PASCAL, Research Alert, Science Citation Index, SciSearch. Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®

ELSEVIER

ISSN 0040-4020