## Supporting Information

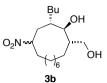
A one-pot sequence for the efficient synthesis of highly functionalized macrocarbocycles or bridged 2,8-dioxabicyclo[3.2.1]octanes from 1-nitrobicyclic compounds

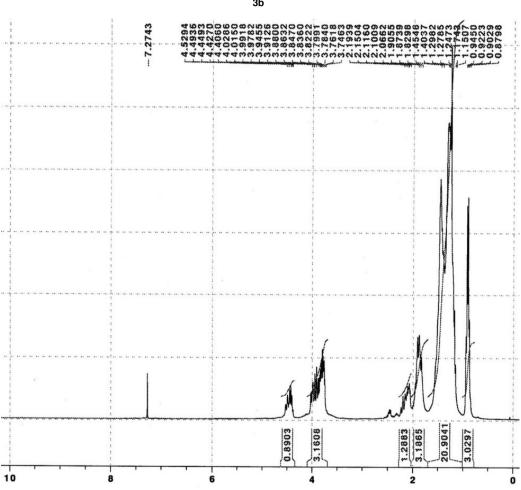
Giorgio Giorgi, Pilar López-Alvarado and J. Carlos Menéndez <sup>a</sup>\*

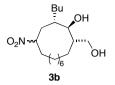
Departamento de Química Orgánica y Farmacéutica, Facultad de Farmacia, Universidad Complutense, 28040 Madrid, Spain. Fax: 34-91-3941822; Tel: 34-91-3941840; E-mail: josecm@farm.ucm.es.

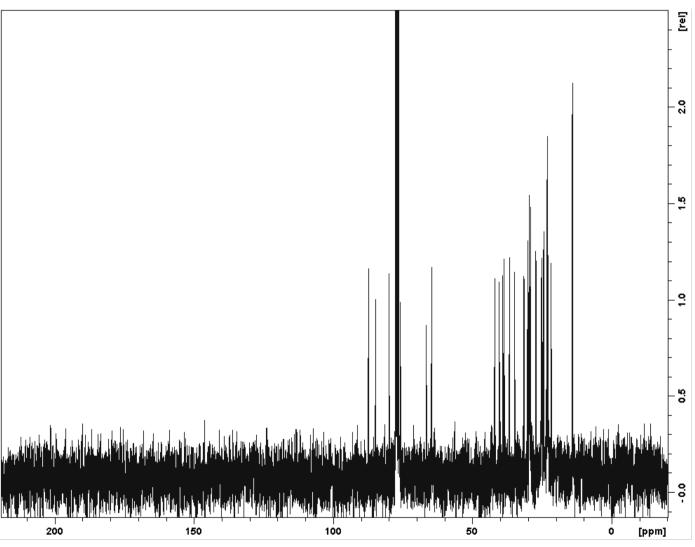
S1 1

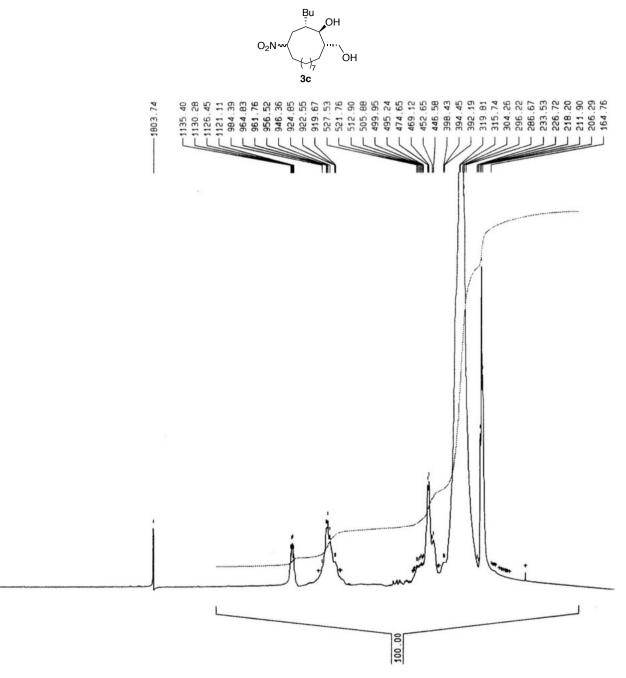
## **SPECTRA**

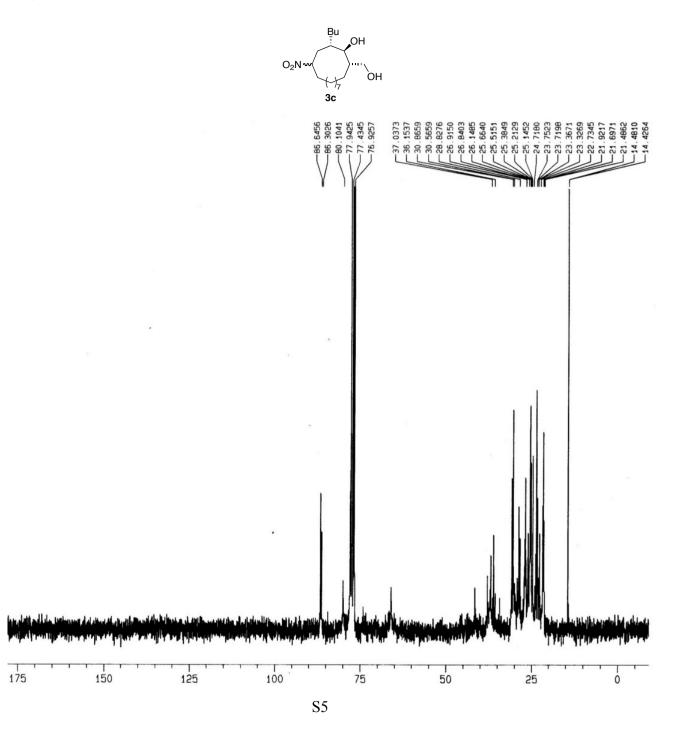


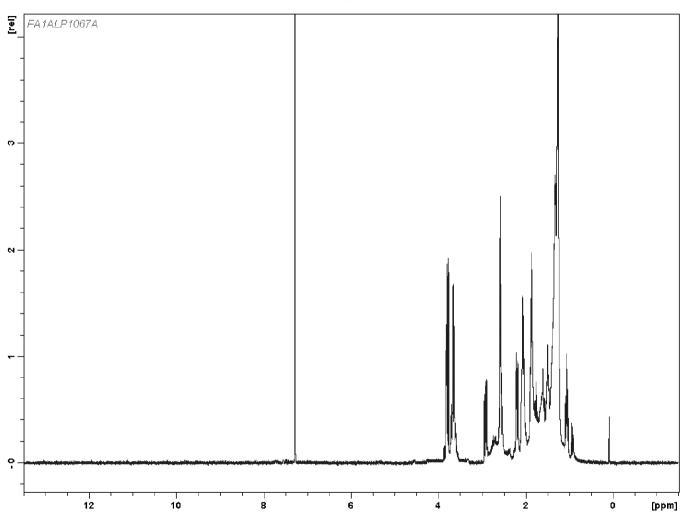


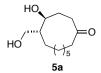


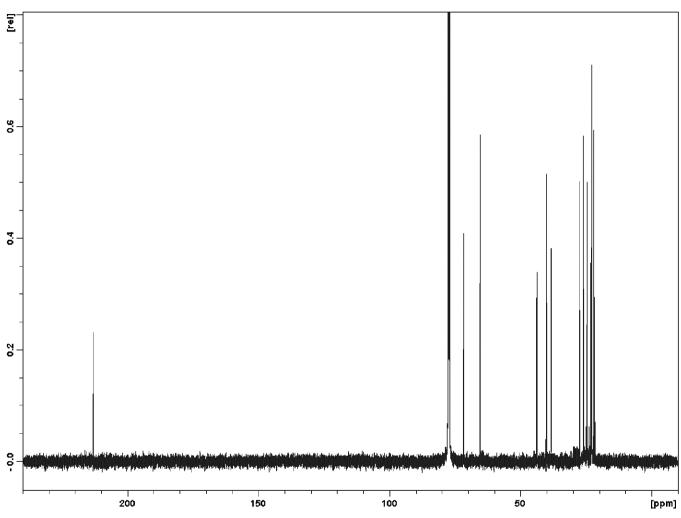


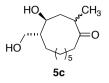


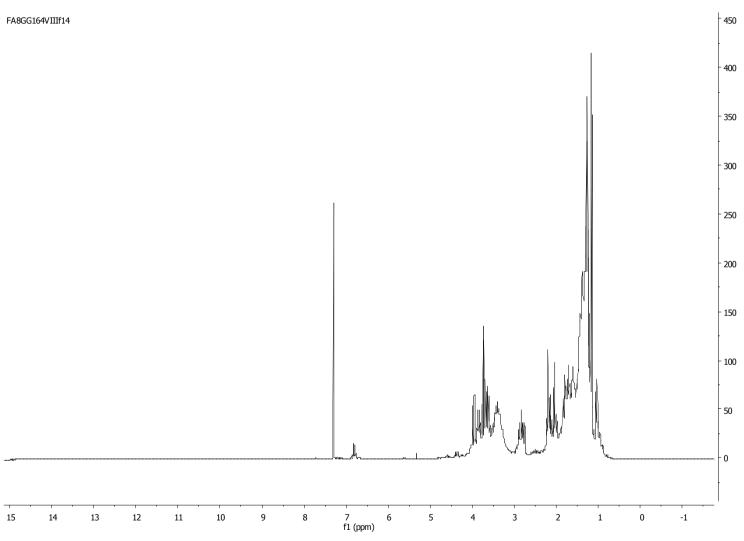


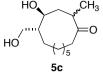


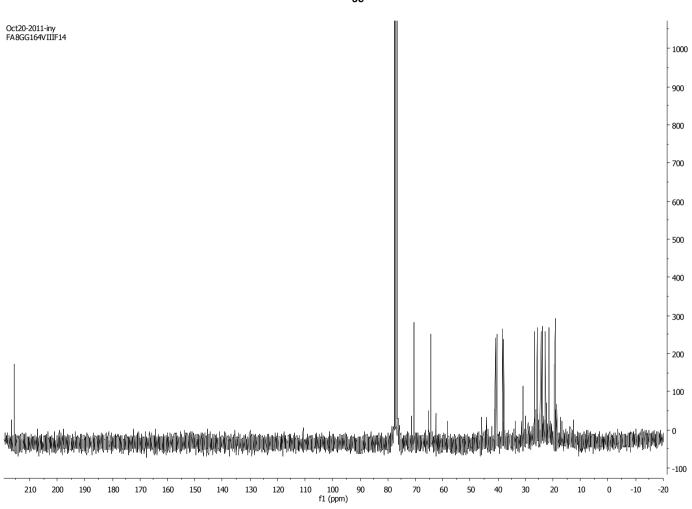




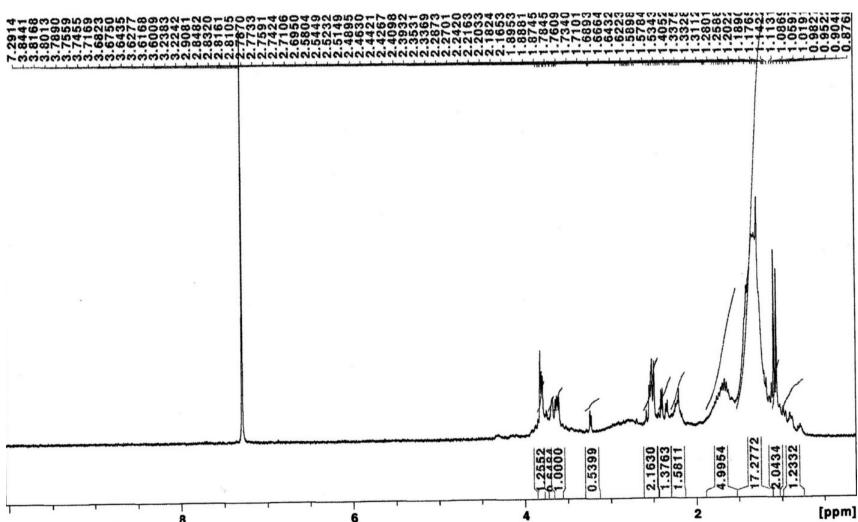












S10 10

