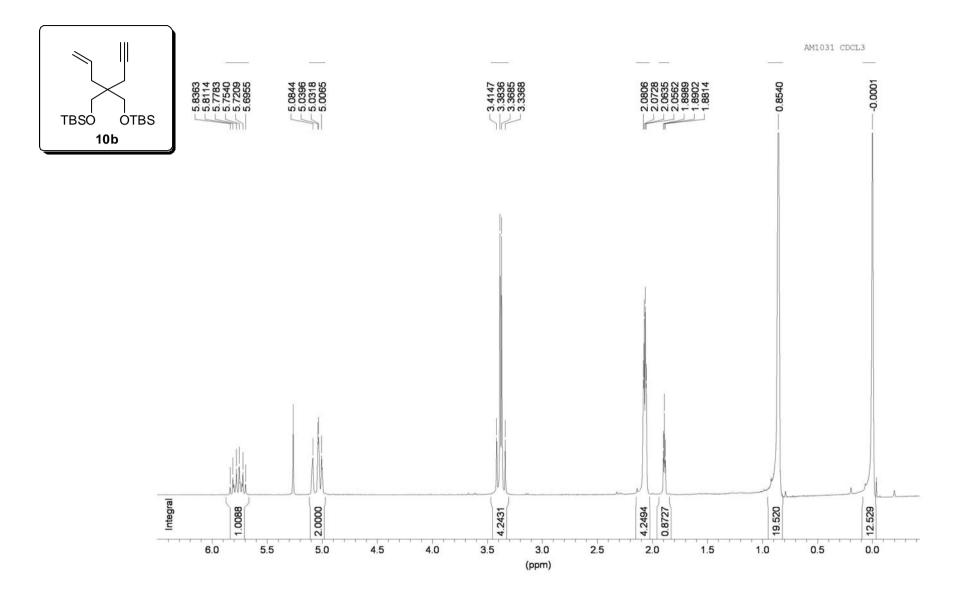
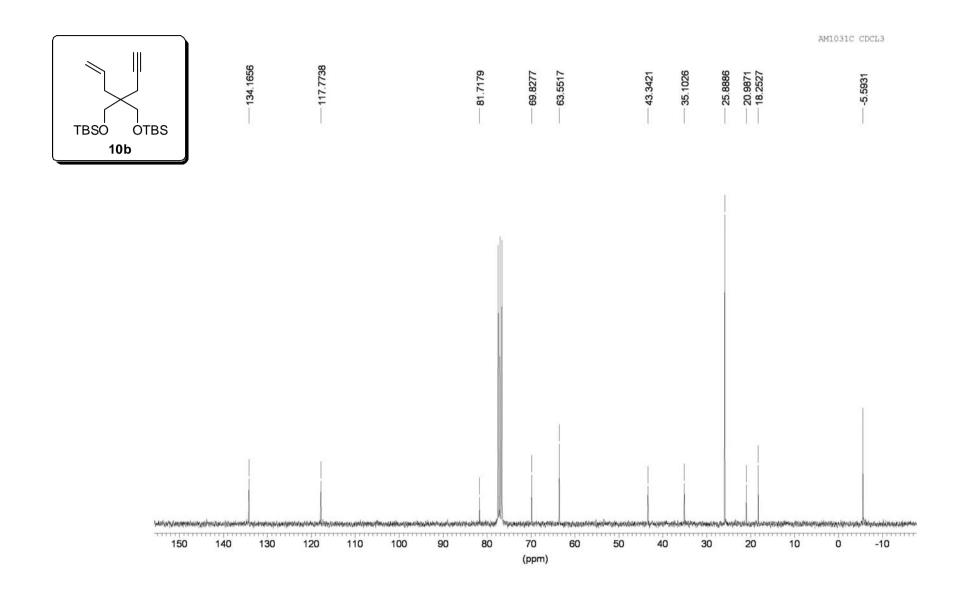
Cycloisomerization of dienes and enynes catalysed by a modified ruthenium carbene species

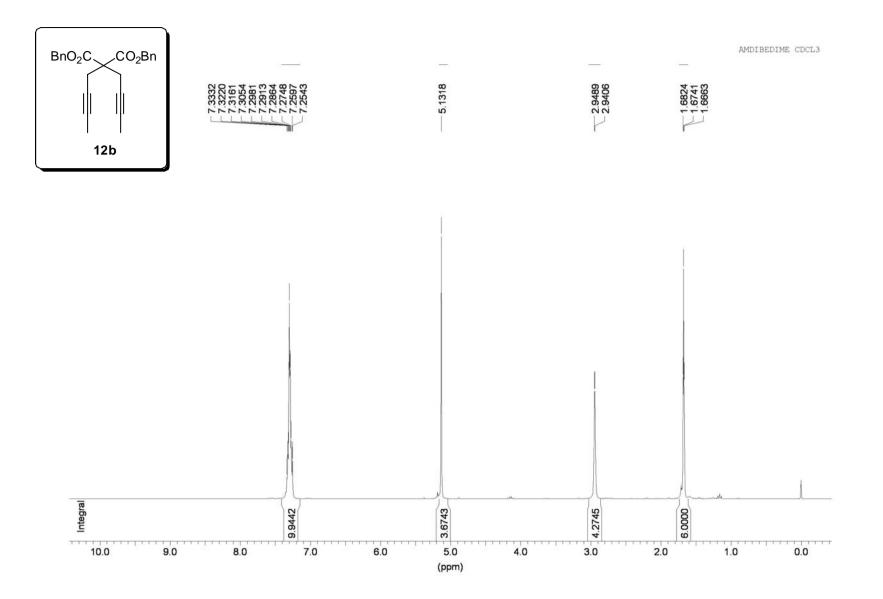
Álvaro Mallagaray, Kazem Mohammadiannejad-Abbasabadi, Sandra Medina, Gema Domínguez, and Javier Pérez-Castells*

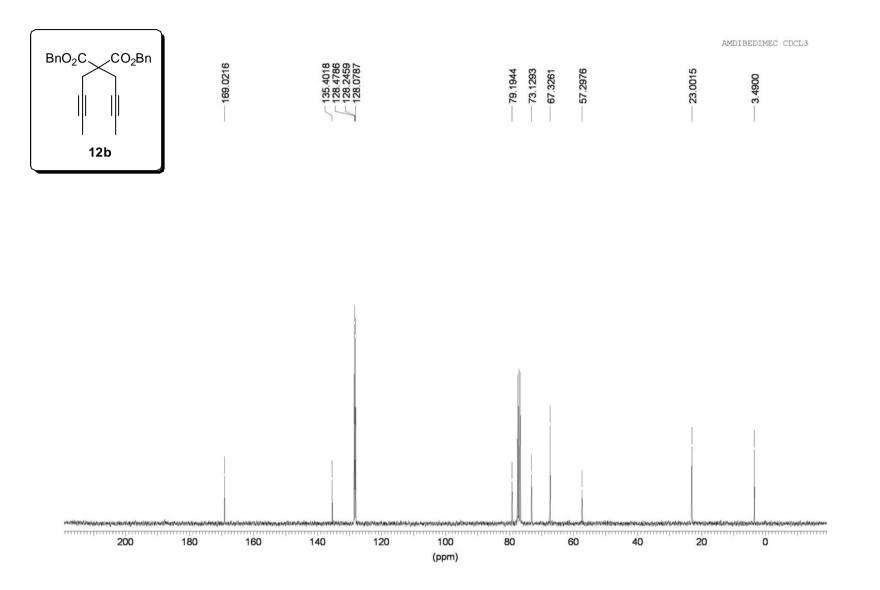
Facultad de Farmacia, Dpto. Química, Universidad San Pablo CEU, Urb. Montepríncipe, ctra. Boadilla km 5,300 Boadilla del Monte, 28668 Madrid, Spain

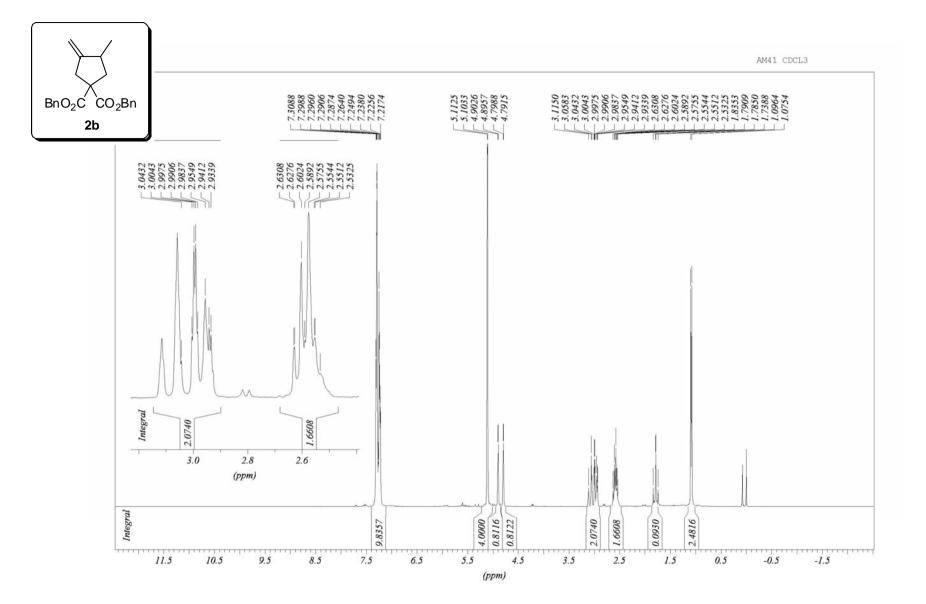
SPECTRA OF NEW PRODUCTS

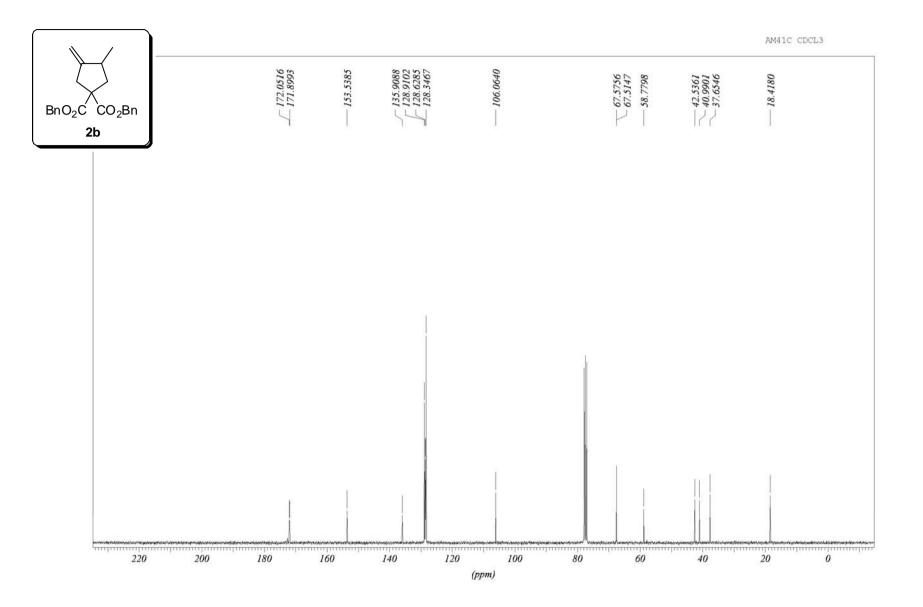


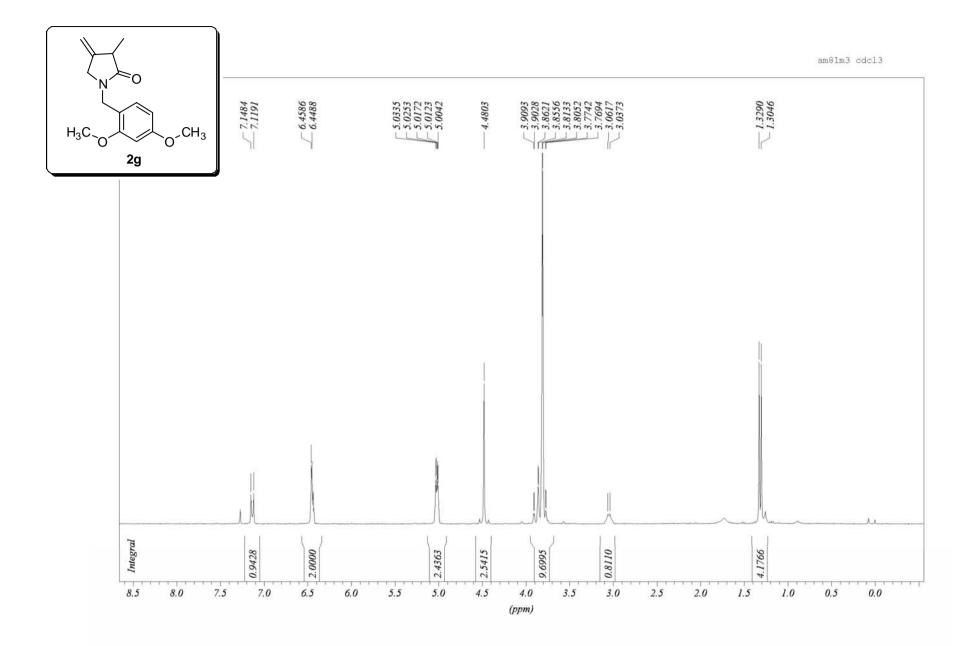


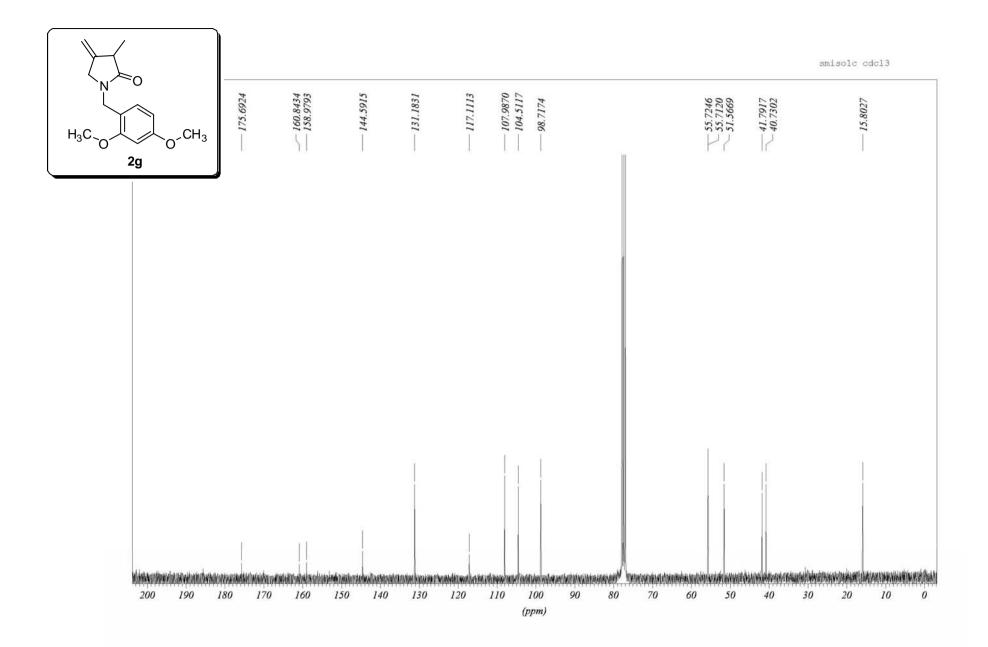


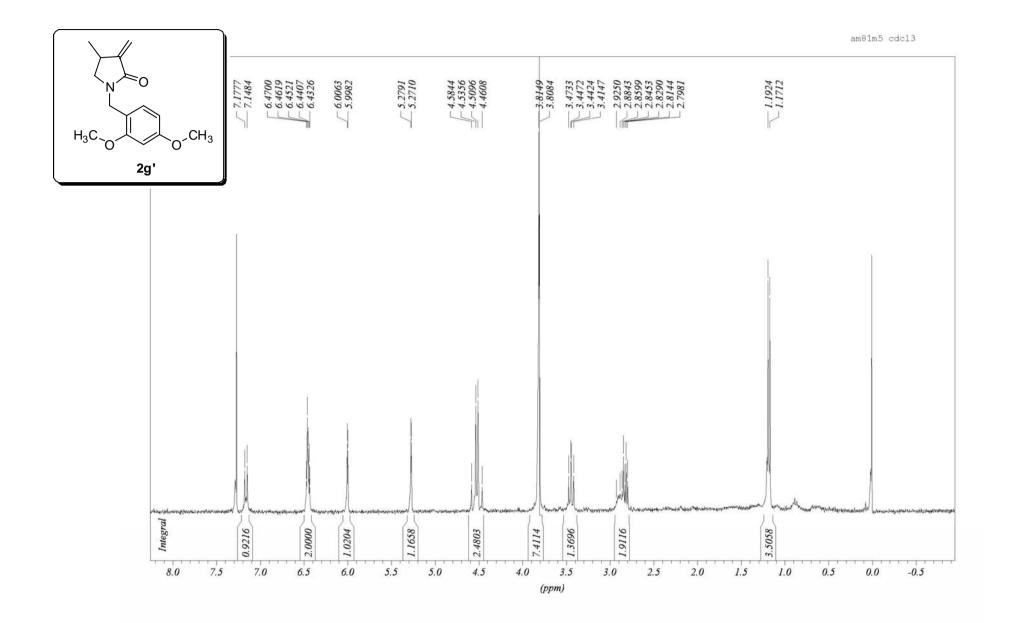


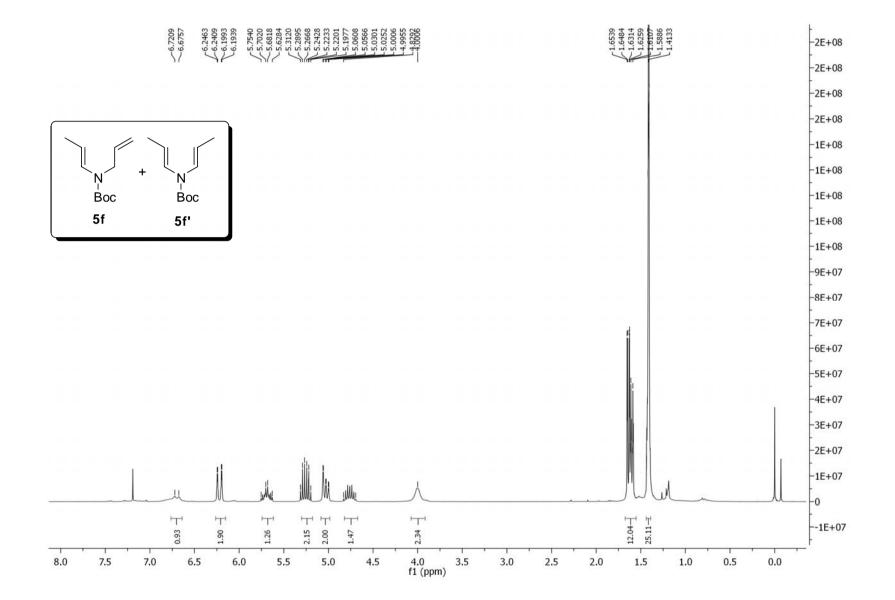


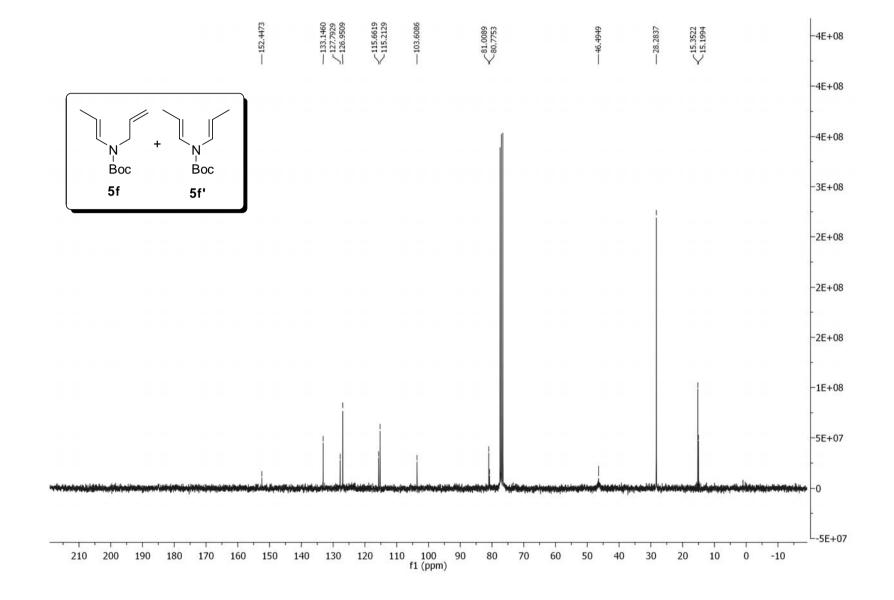


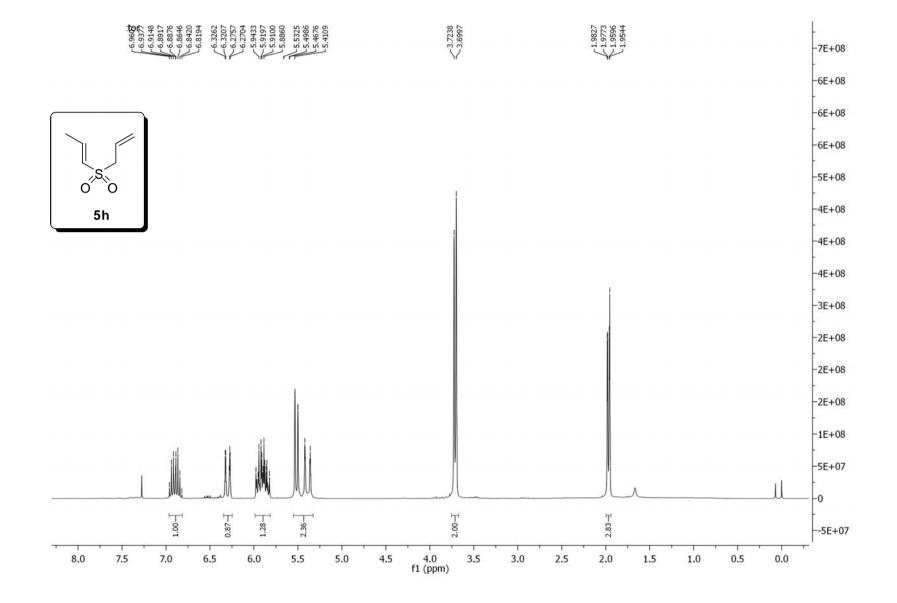


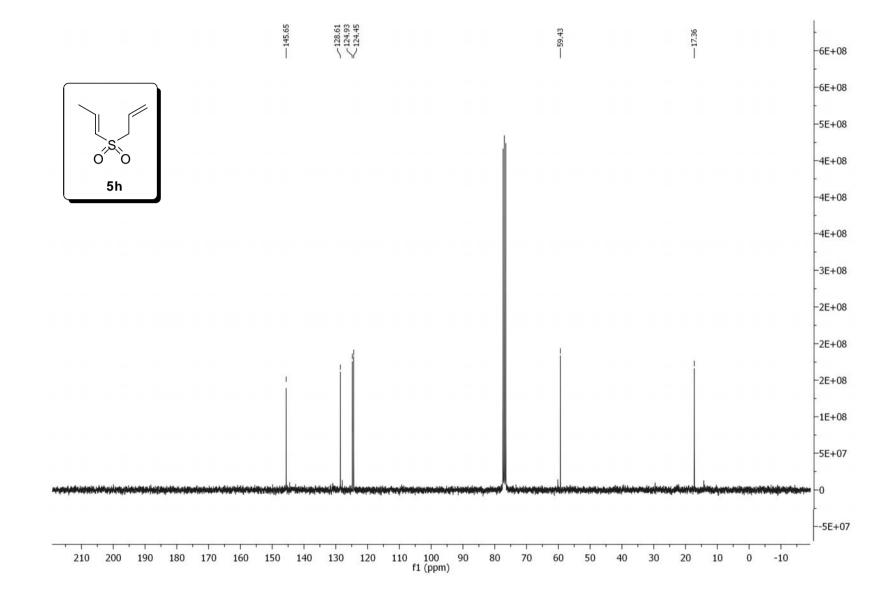


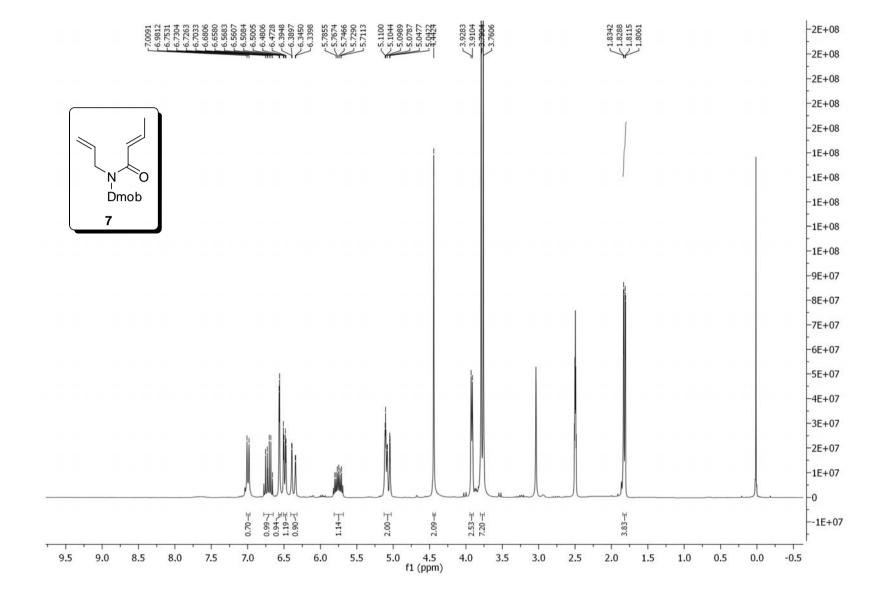


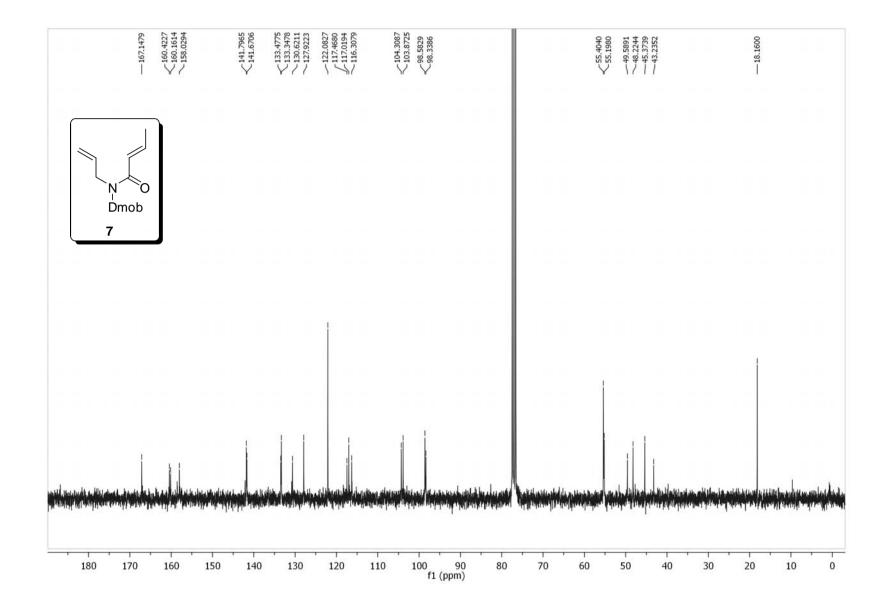


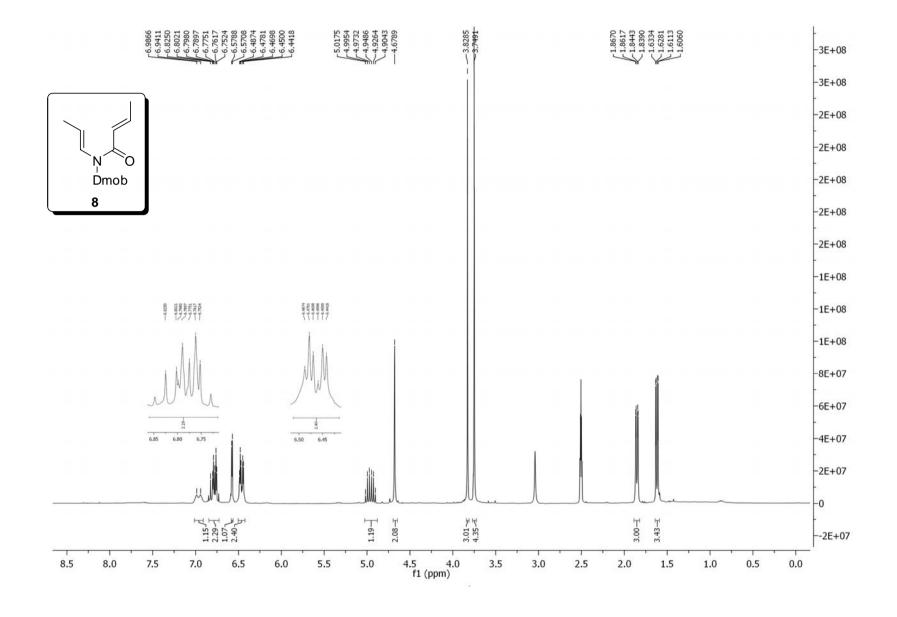


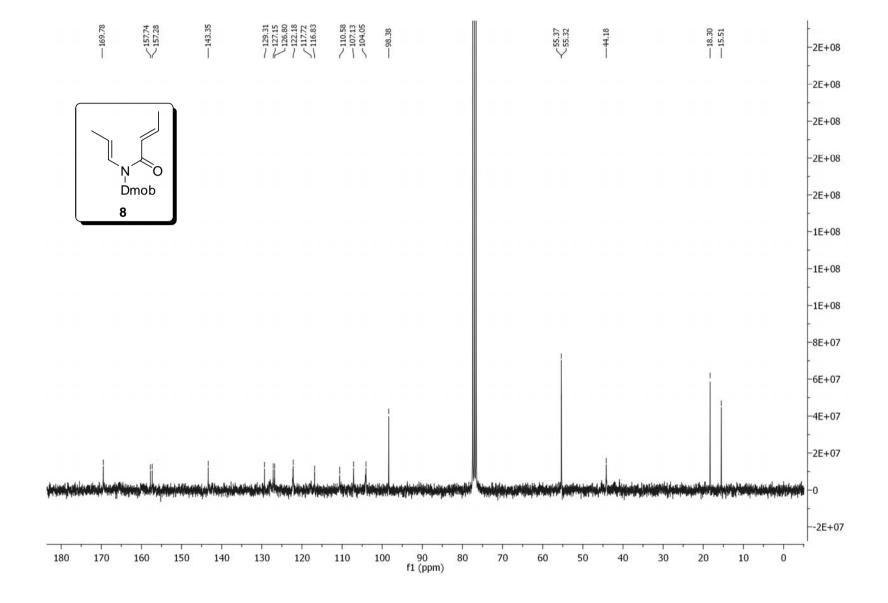


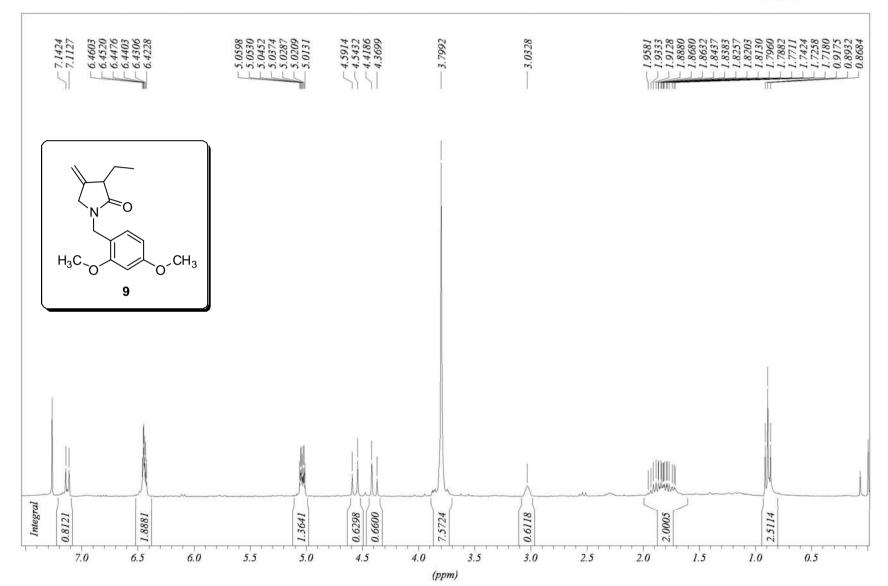












AM68M3

