

SUPPORTING INFORMATION

Bifunctional aryloxyphosphoramidate prodrugs of 2'-C-Me-uridine : synthesis and anti-HCV activity

Munmun Maiti,^a Ling-Jie Gao,^a Chunsheng Huang,^b Roger G. Ptak,^b Michael G. Murray,^b
Steven De Jonghe,^a Piet Herdewijn^{a,*}

Contents : NMR spectra of final compounds

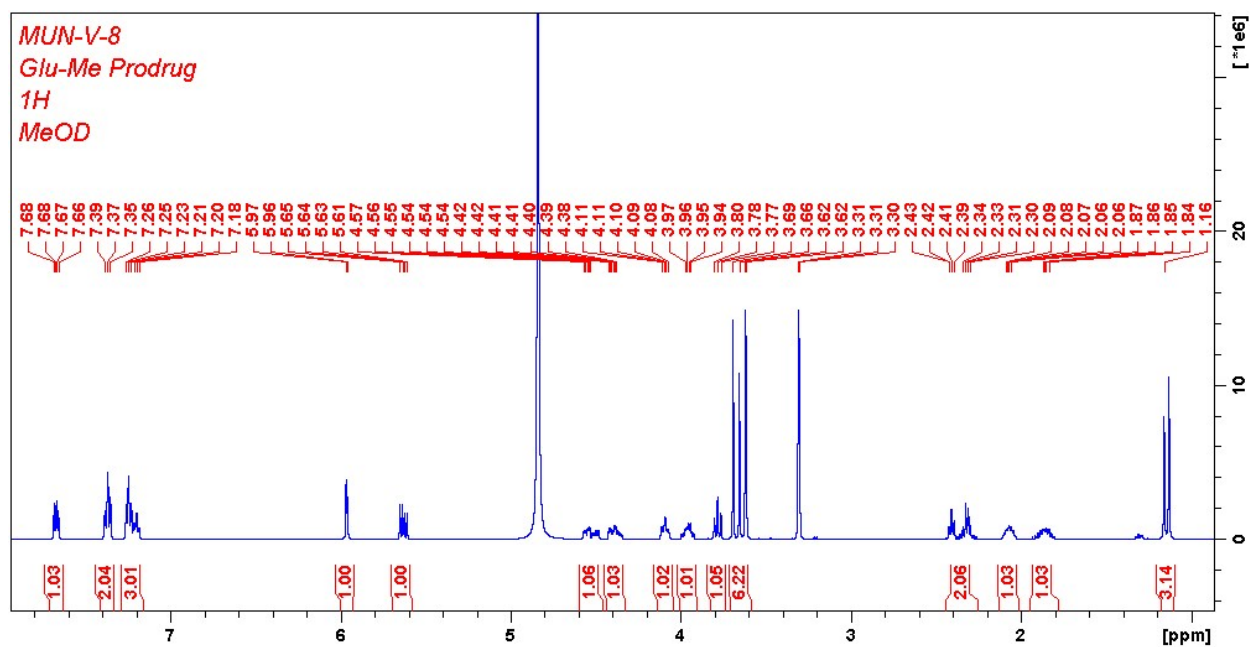
Compound 31a

* Corresponding author. E-mail: Piet.Herdewijn@kuleuven.be. Tel: +32 16 337387.

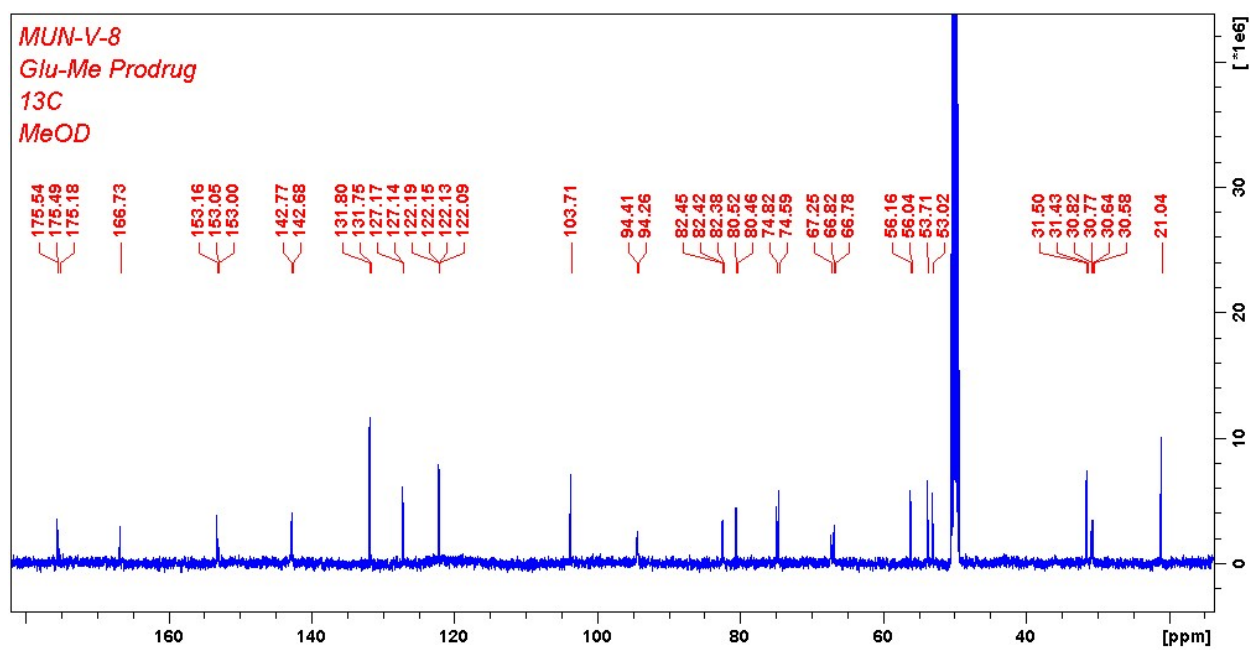
^a KU Leuven, Rega Institute, Laboratory of Medicinal Chemistry, Minderbroedersstraat 10, 3000 Leuven, Belgium.

^b Southern Research, Infectious Disease Research, 431 Aviation Way, Frederick, MD 21701, USA.

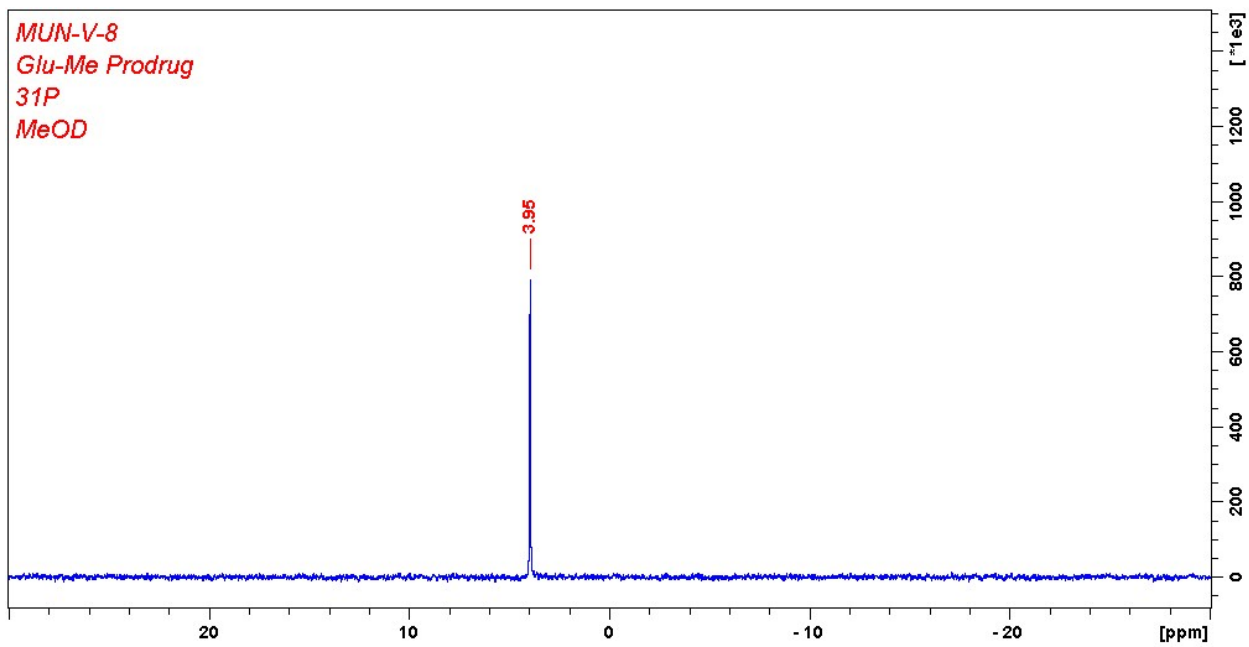
¹H spectra (500 MHz)



¹³C spectra (125 MHz)

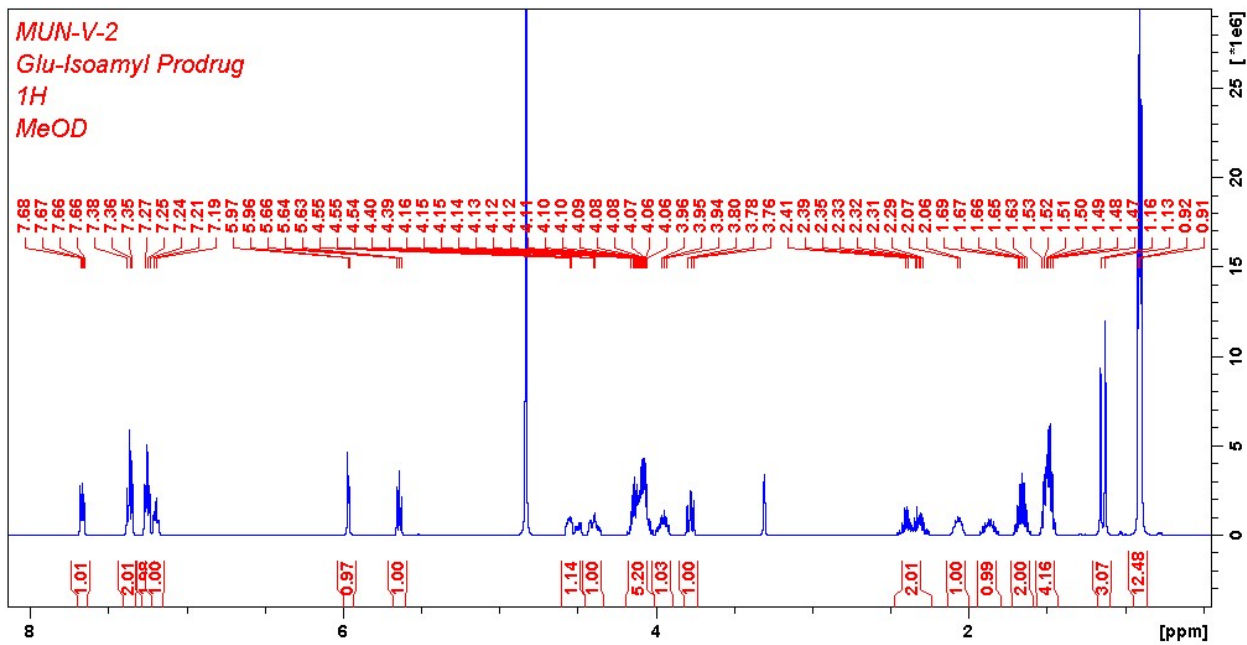


³¹P spectrum (202 MHz)

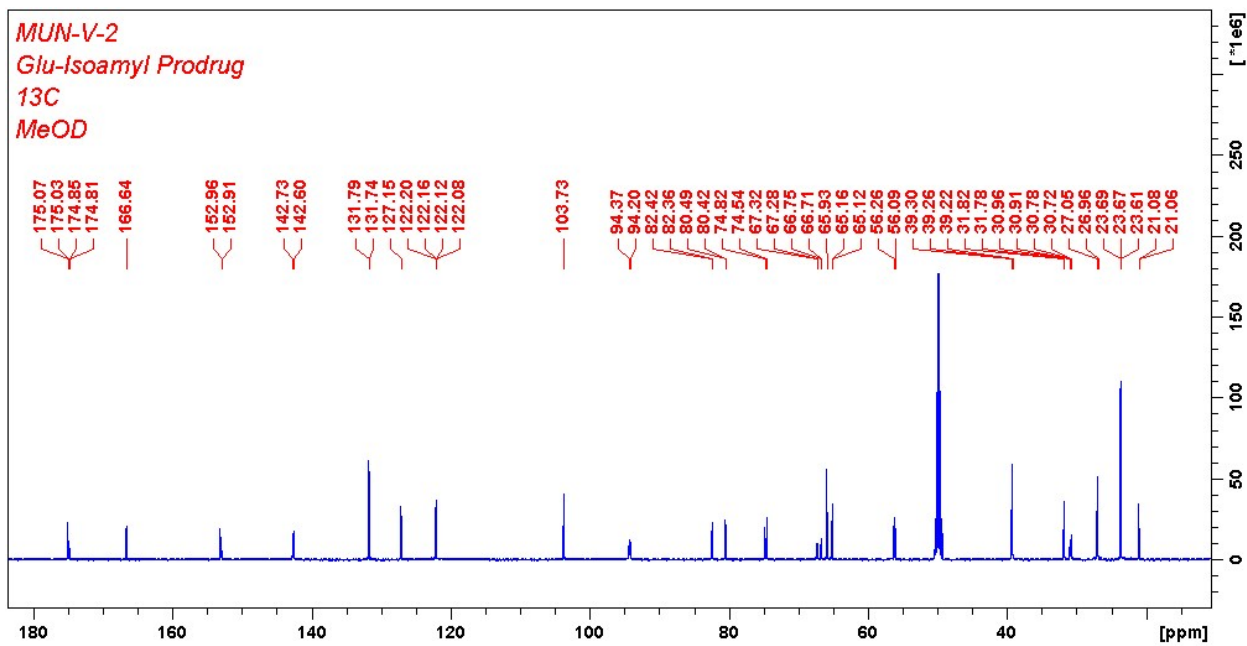


Compound 31b

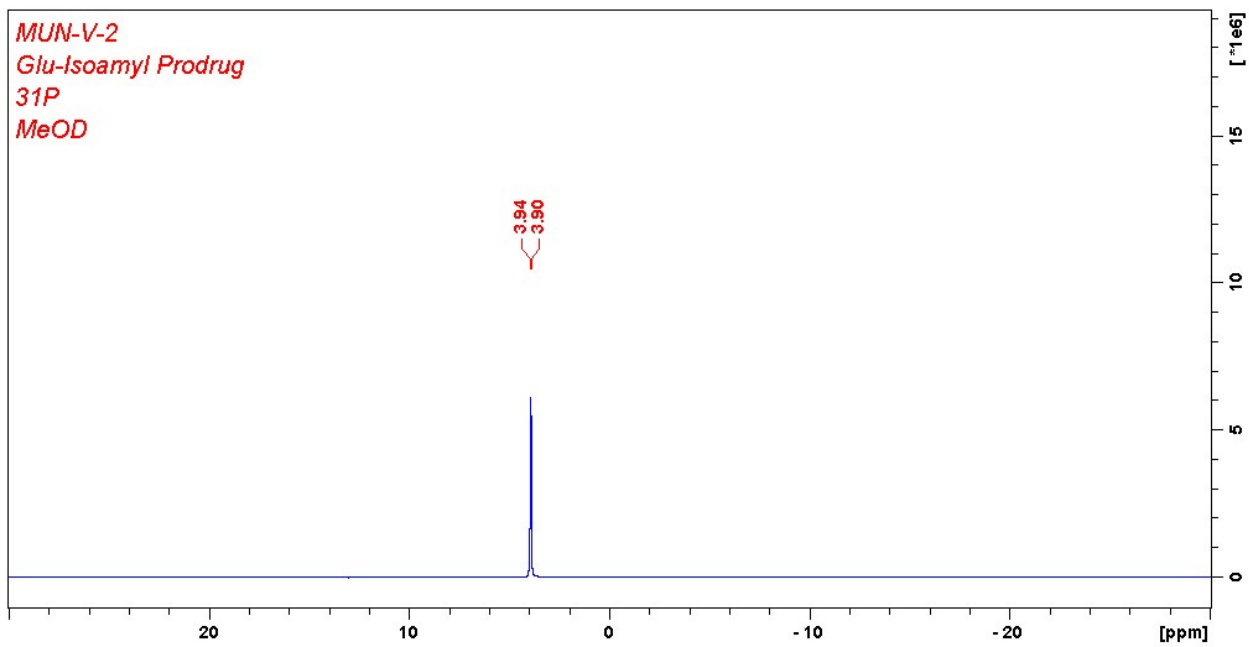
^1H spectrum (500 MHz)



¹³C spectrum (125 MHz)

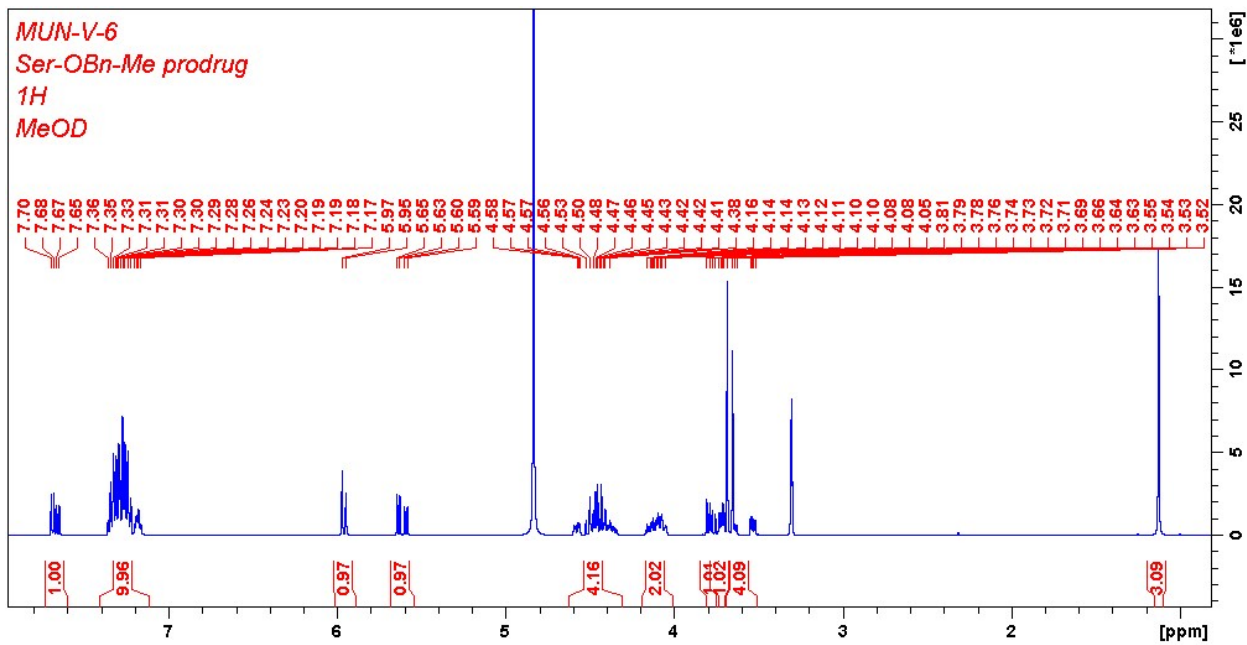


³¹P spectrum (202 MHz)

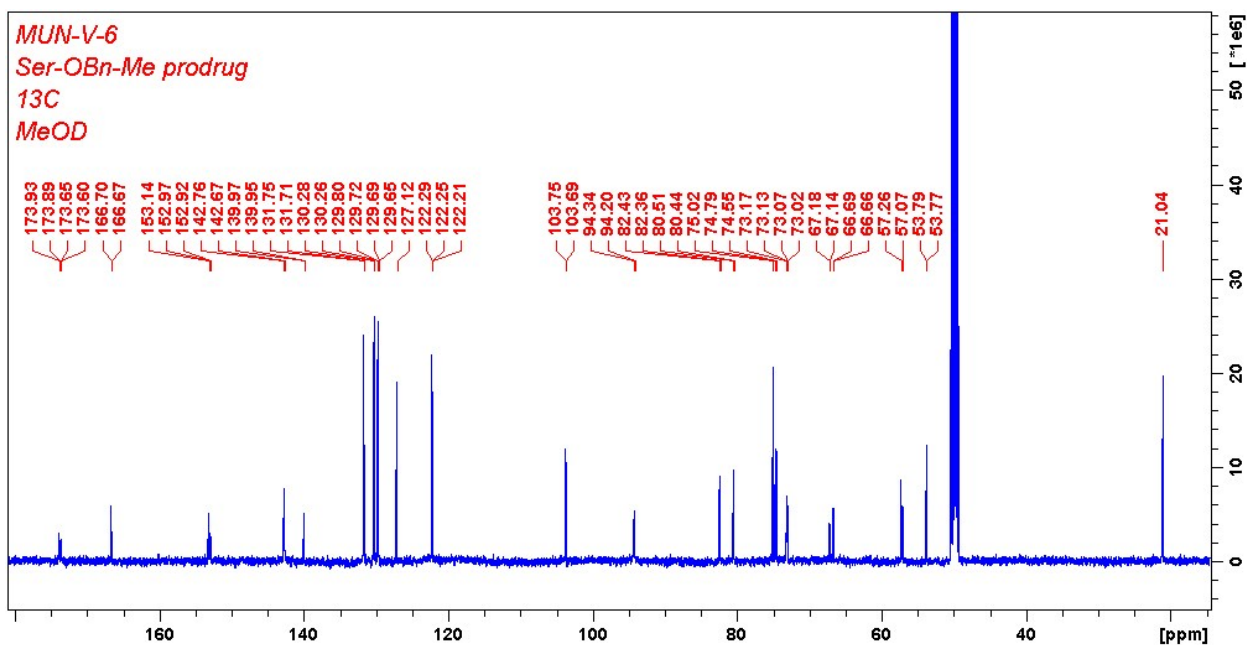


Compound 31c

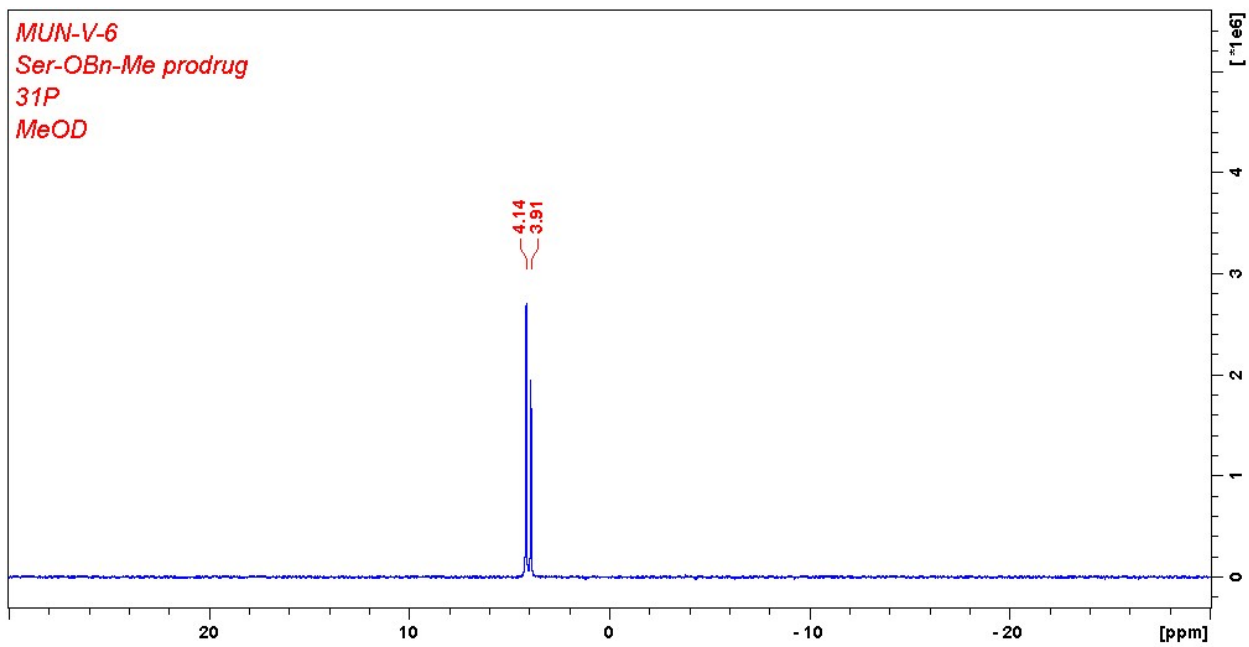
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

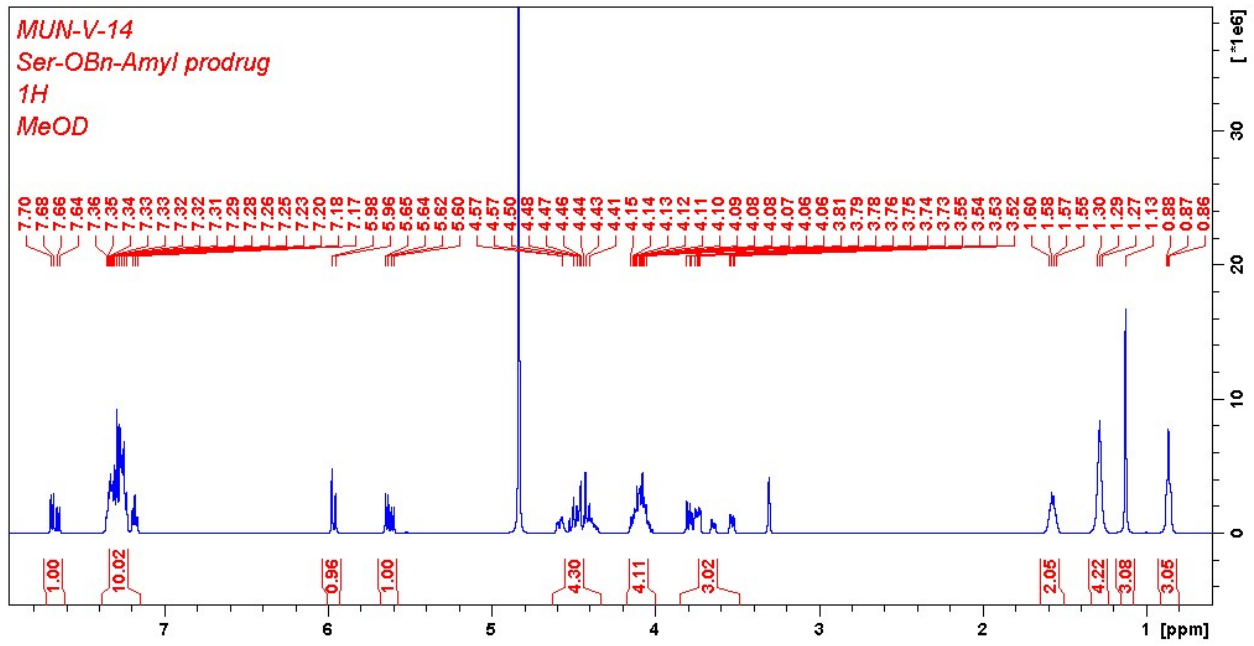


³¹P spectrum (202 MHz)

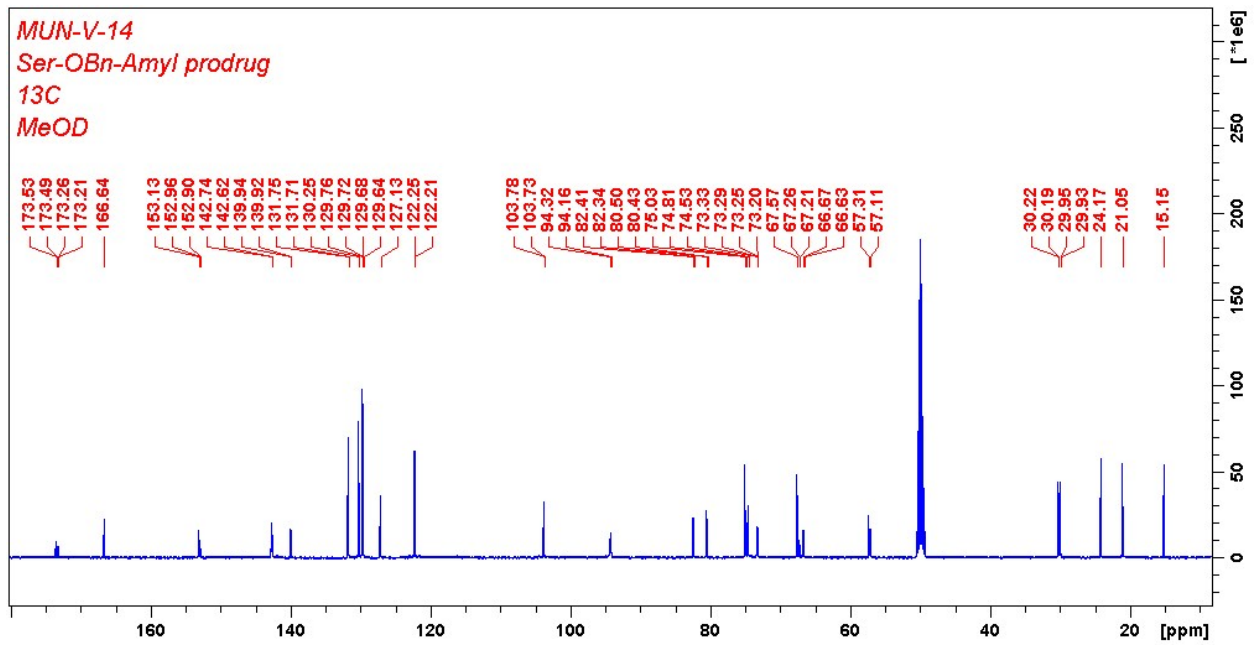


Compound 31d

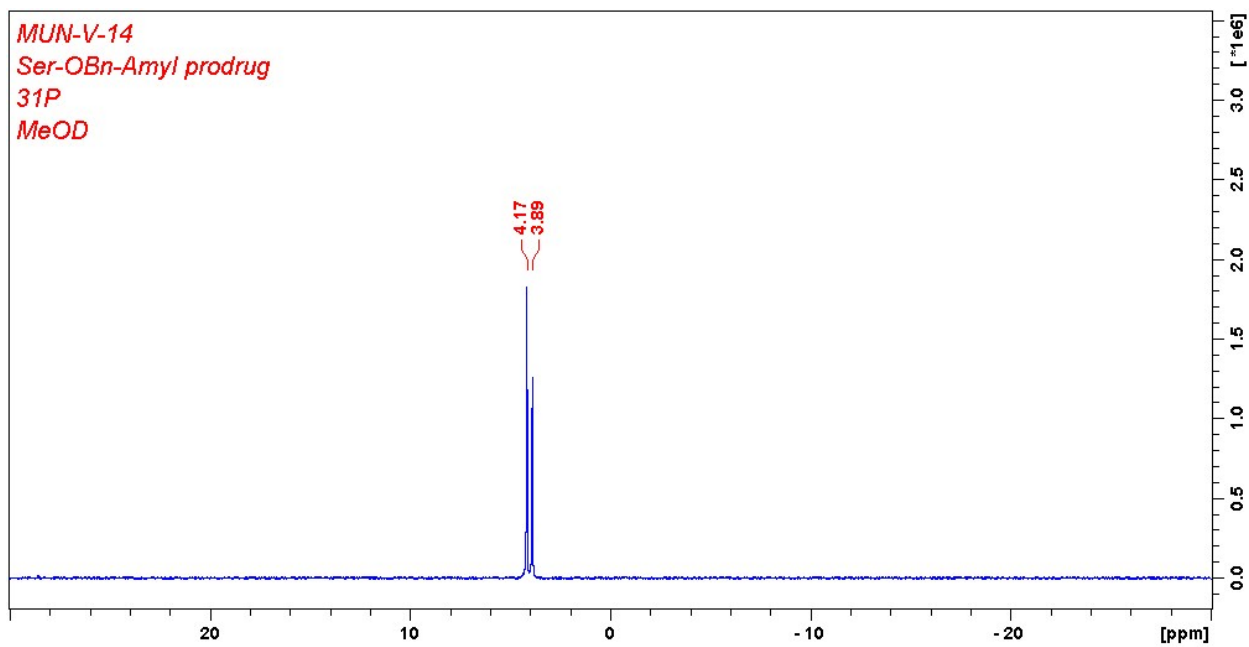
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

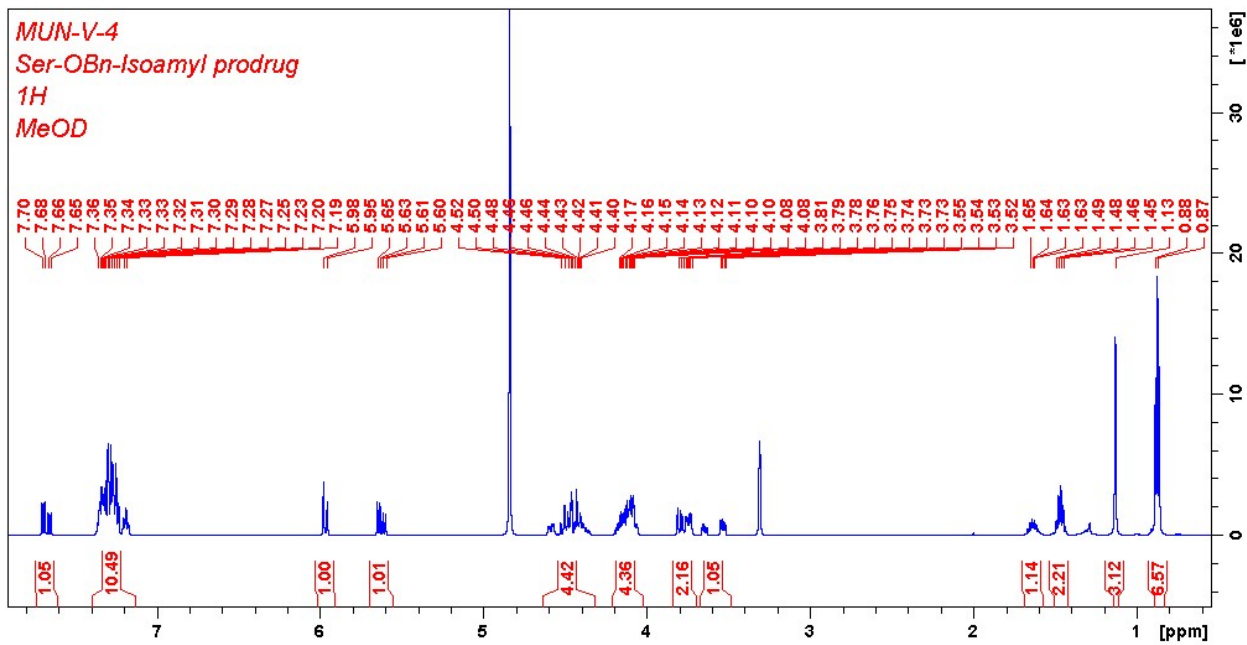


³¹P spectrum (202 MHz)

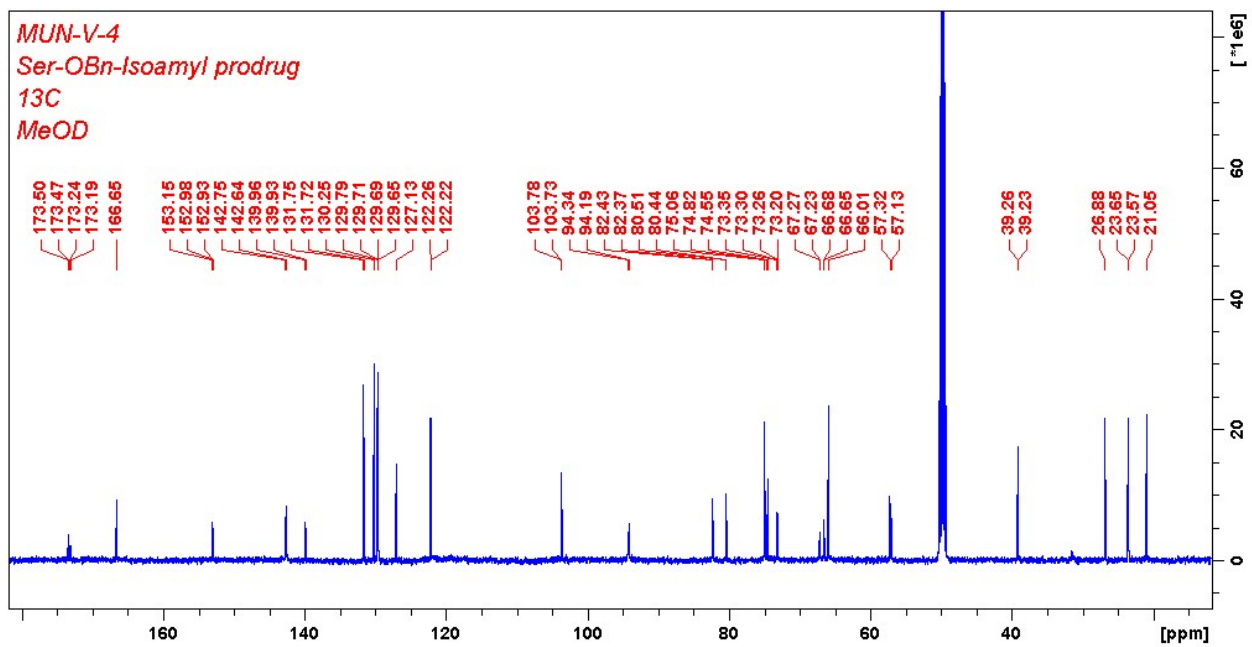


Compound 31e

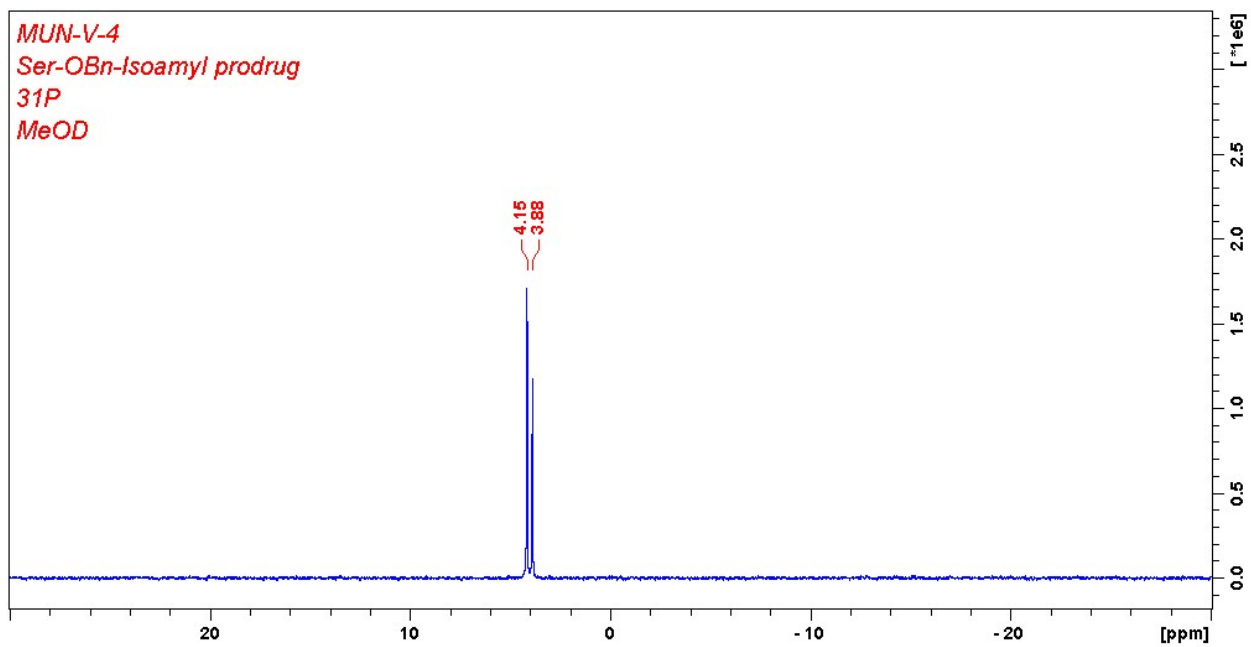
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

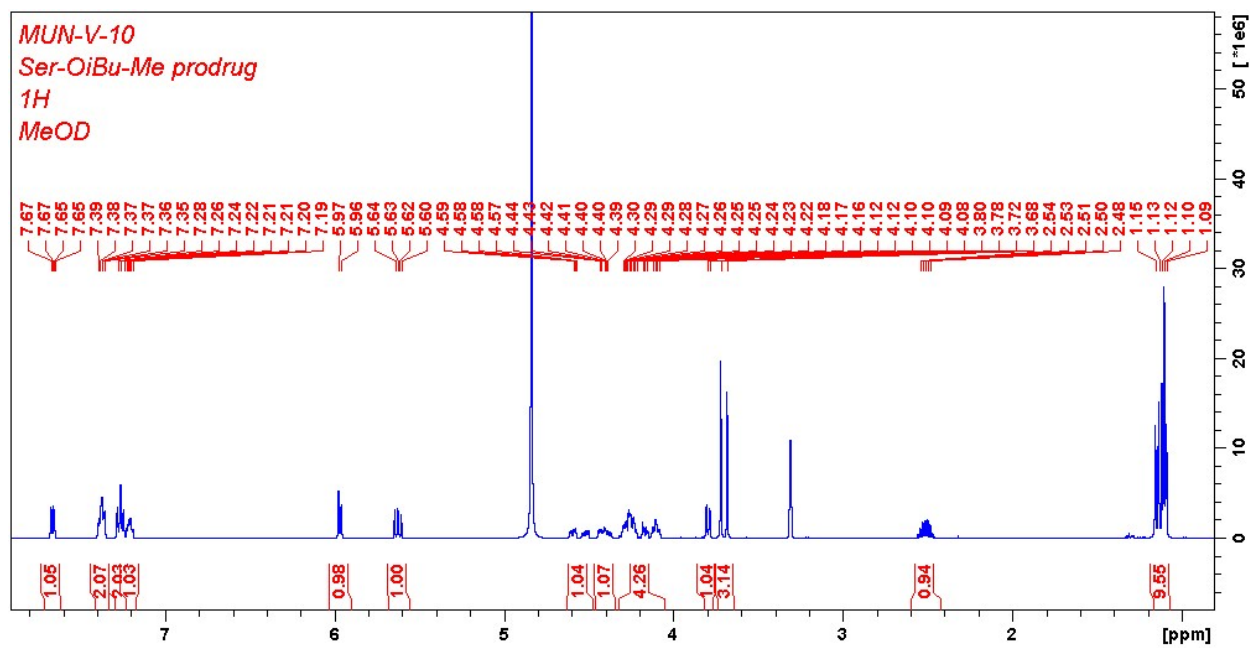


³¹P spectrum (202 MHz)

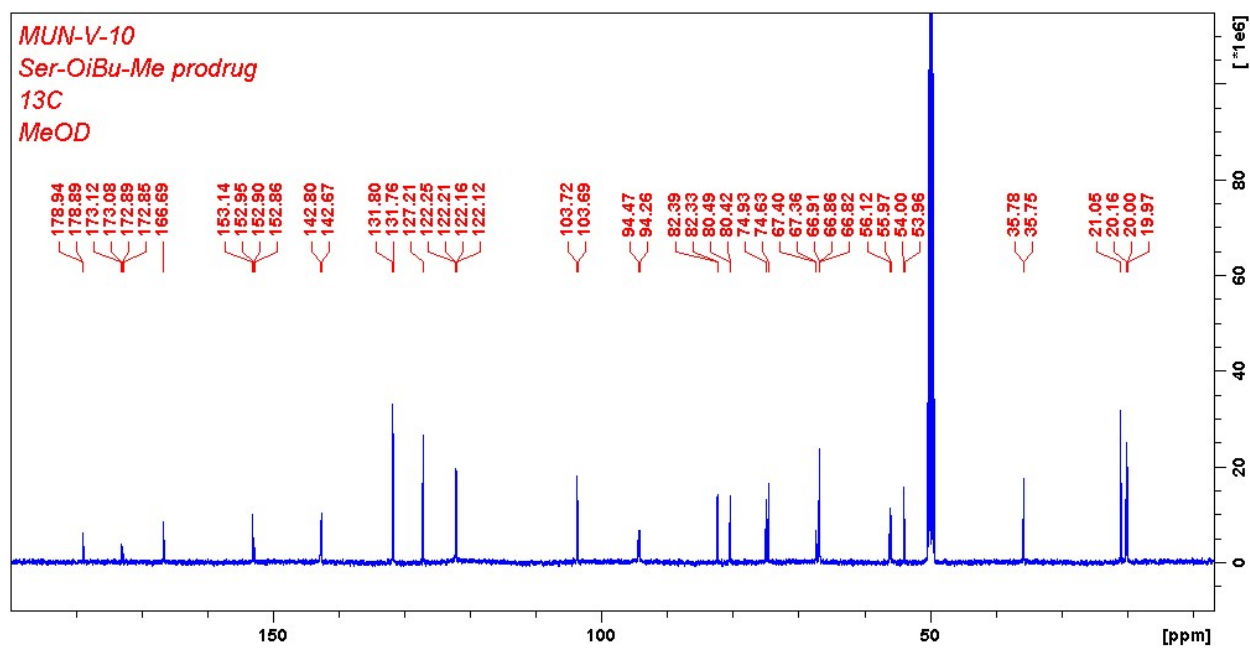


Compound 31f

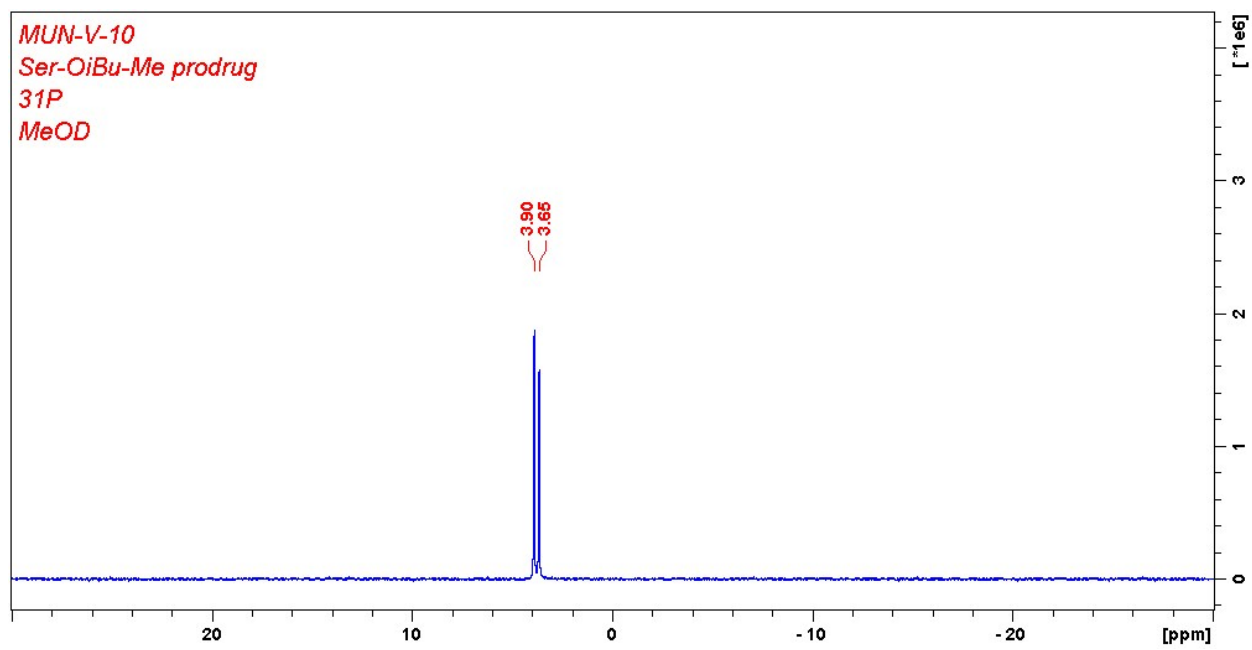
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

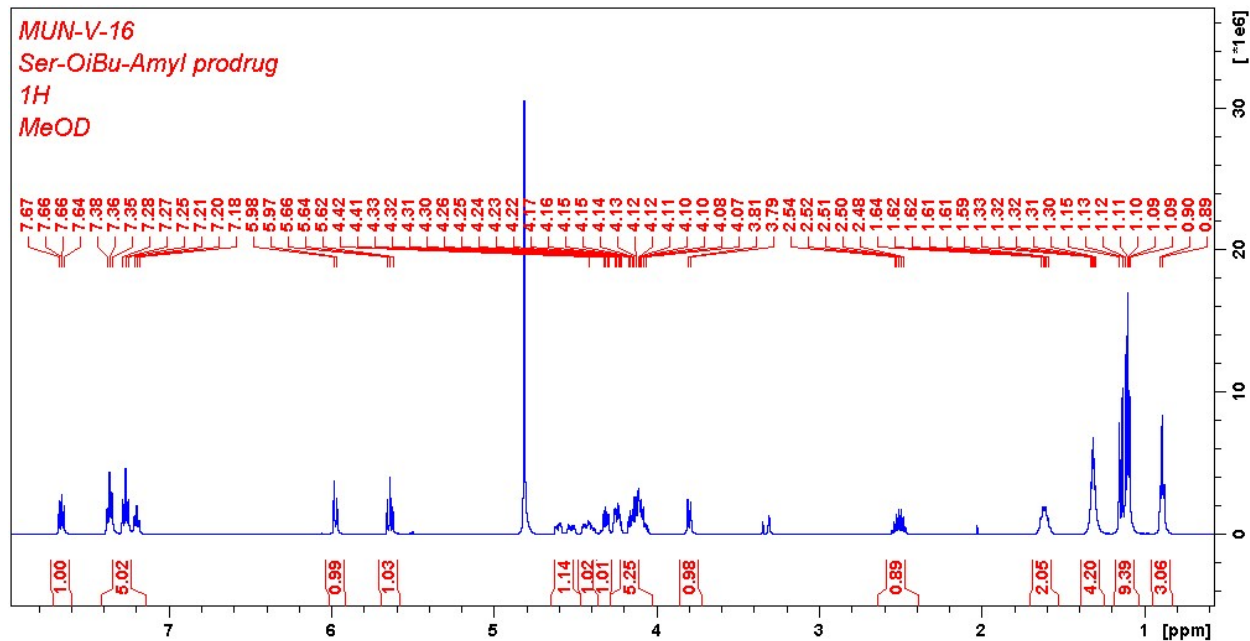


³¹P spectrum (202 MHz)

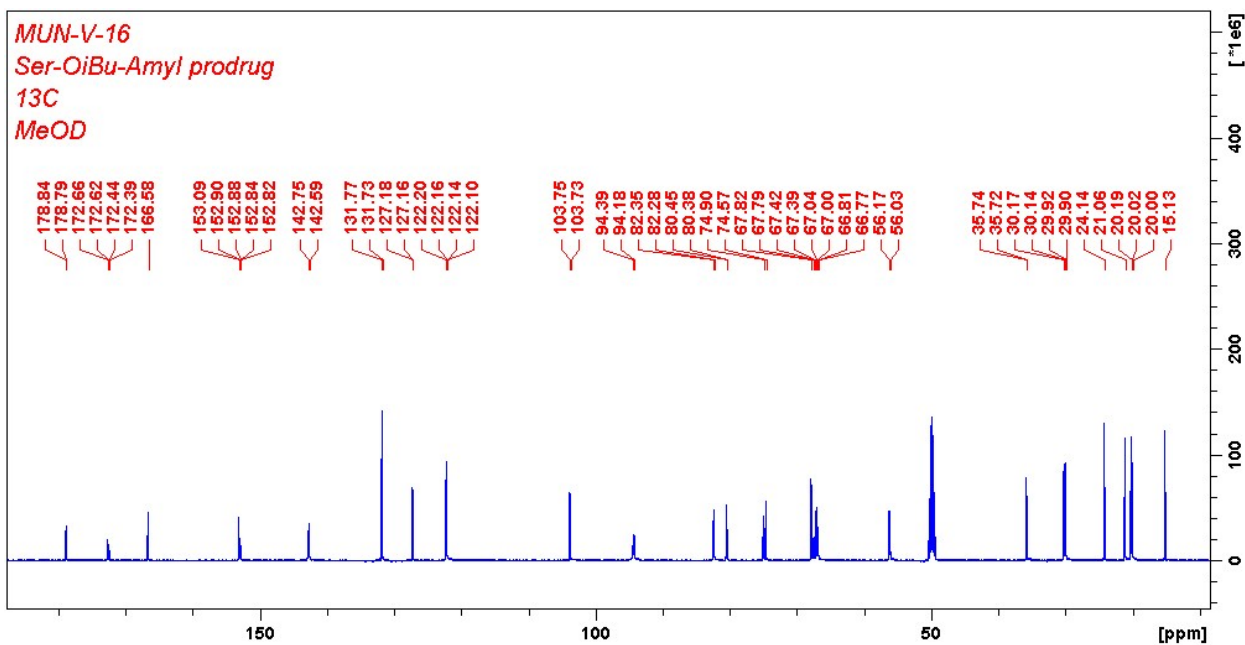


Compound 31g

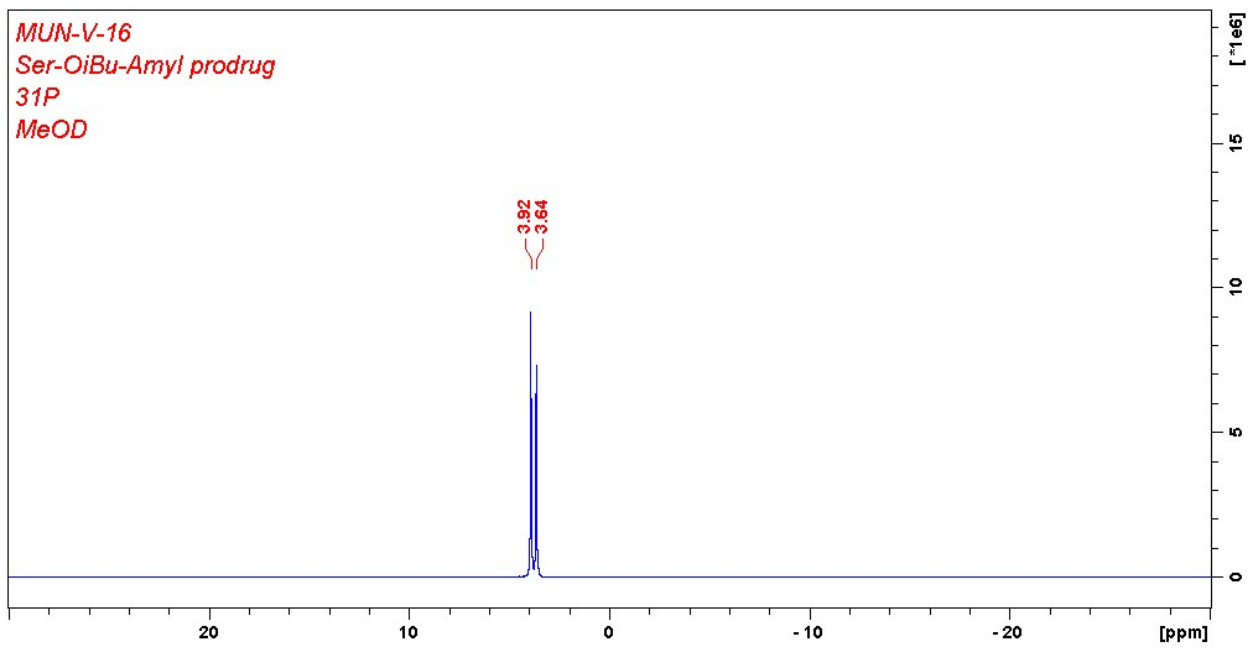
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

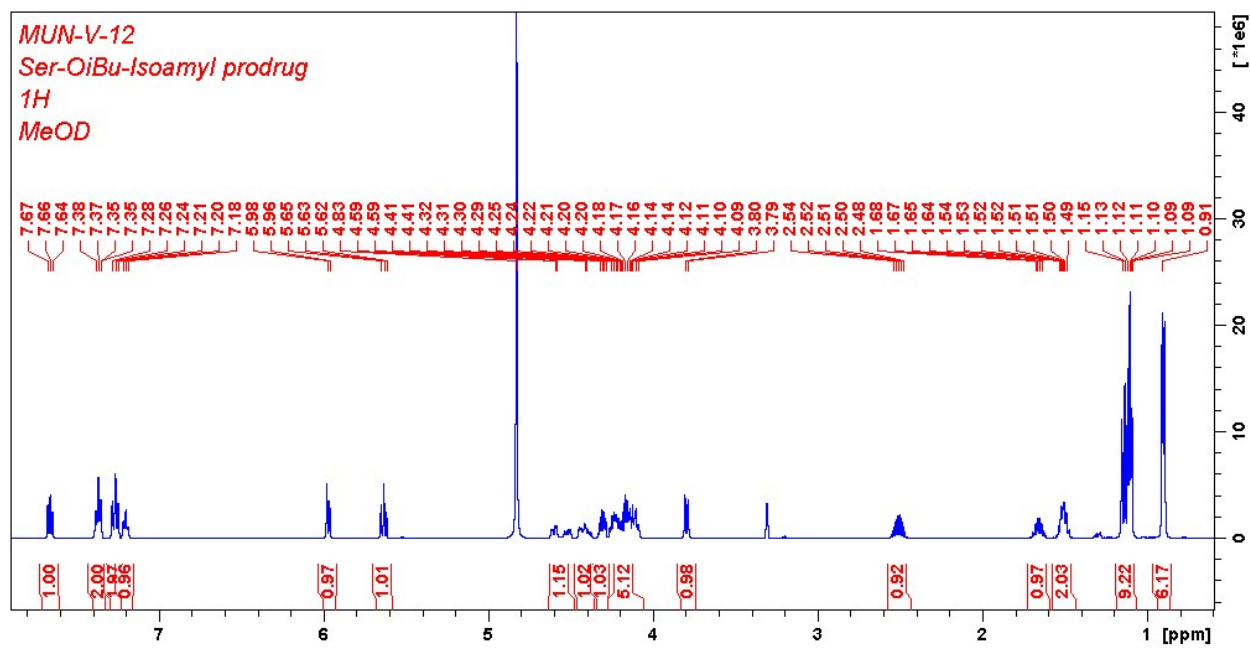


³¹P spectrum (202 MHz)

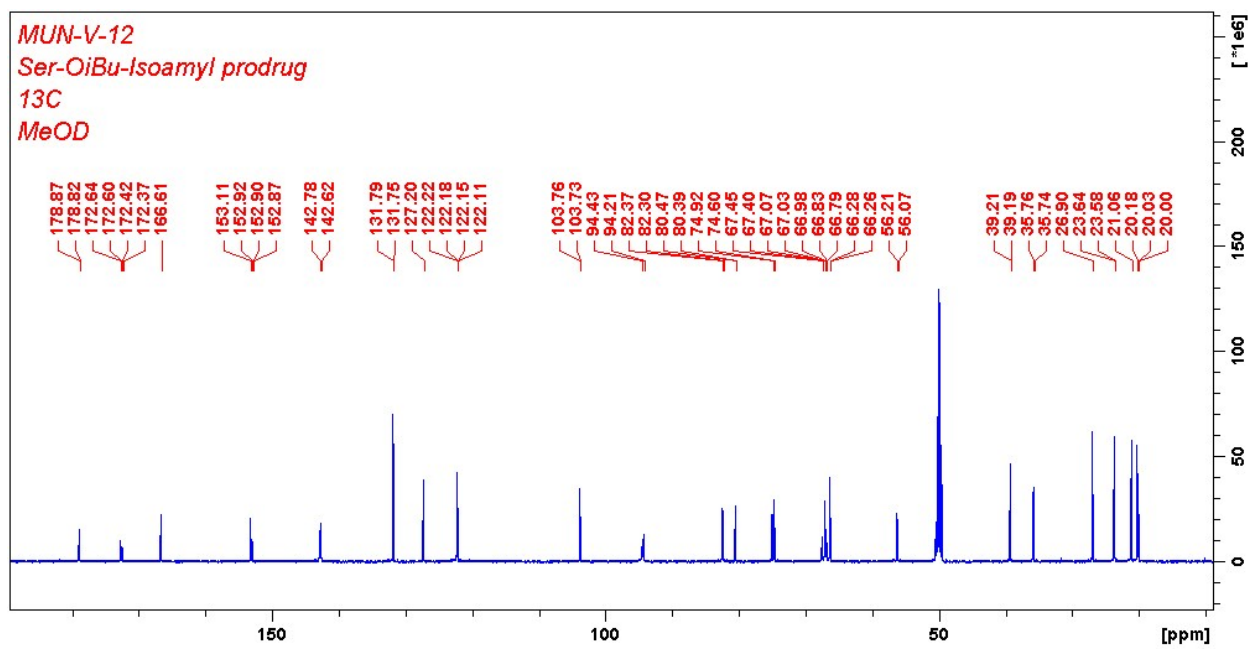


Compound 31h

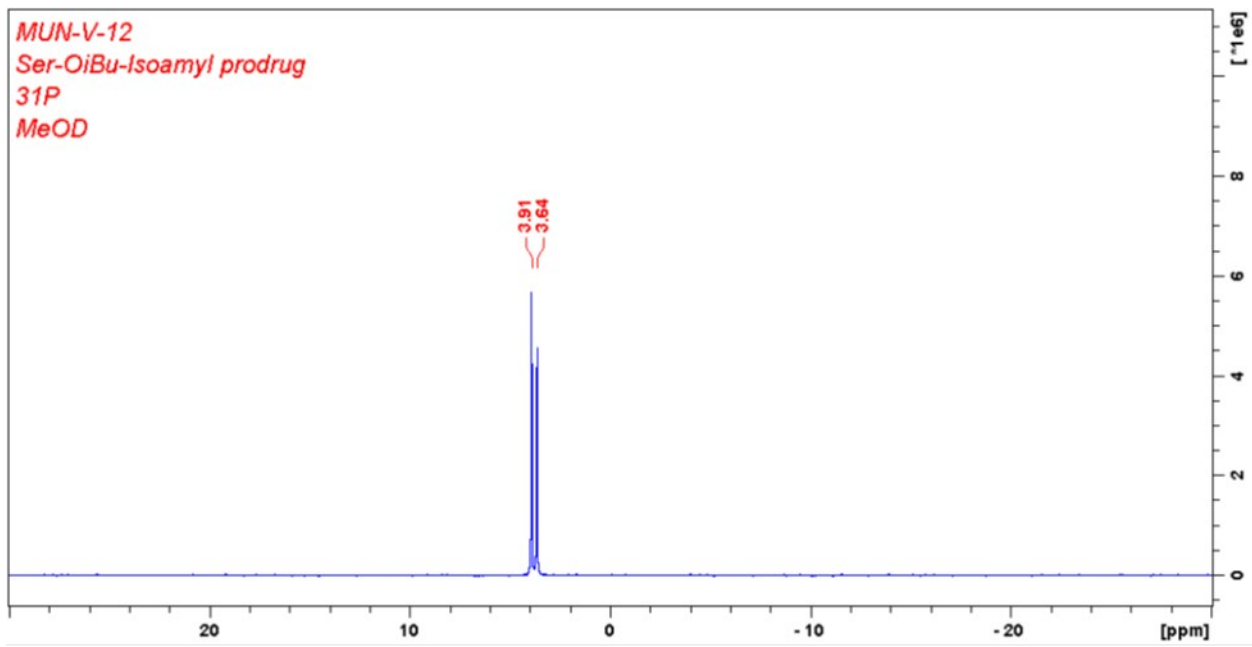
¹H spectrum (500 MHz)



¹³C spectrum (125 MHz)

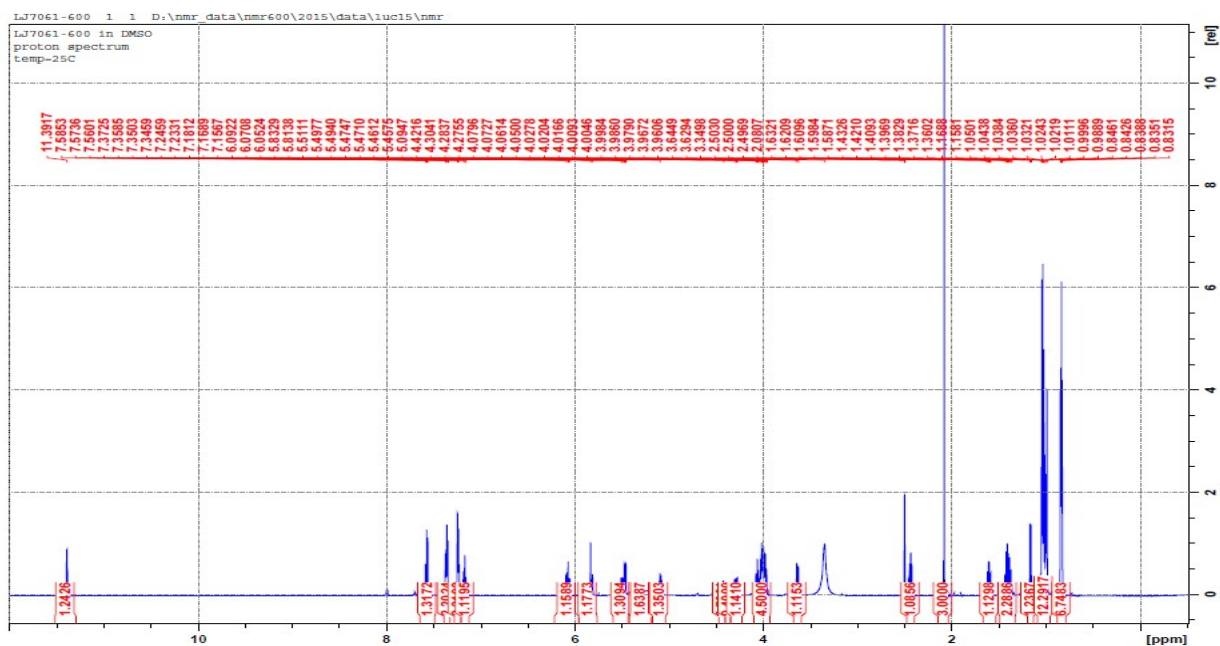


³¹P spectrum (202 MHz)

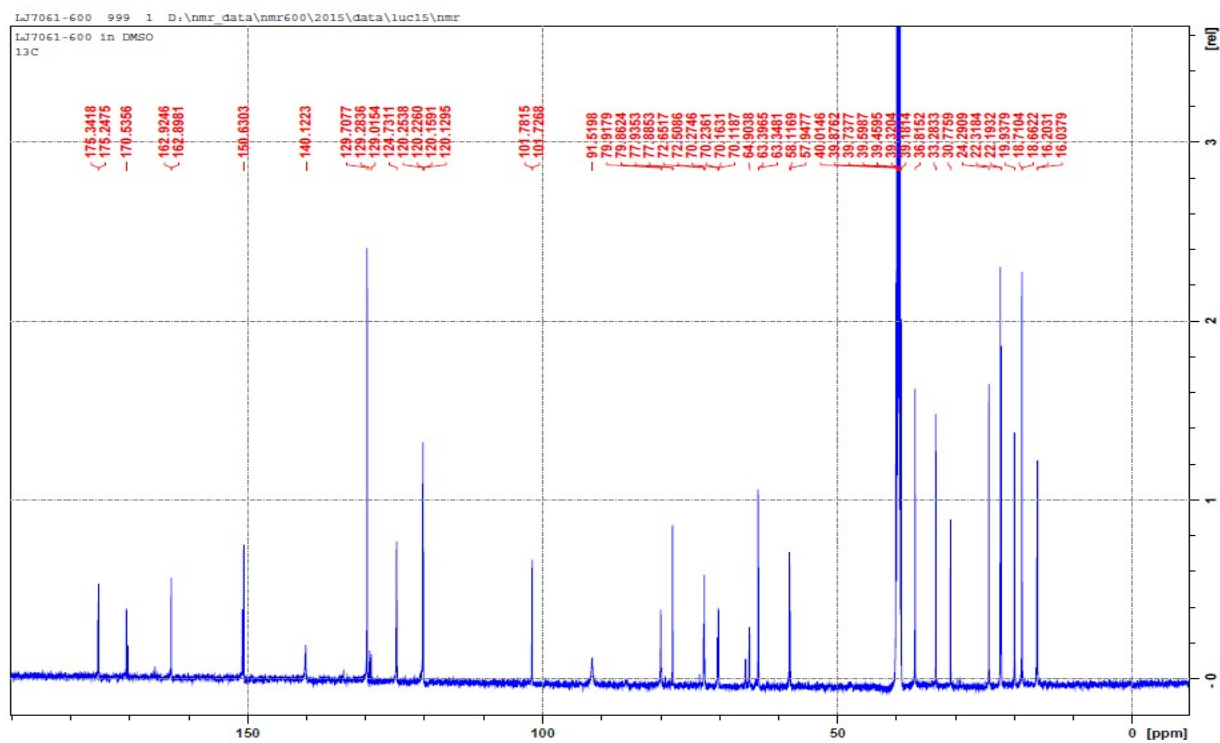


Compound 31i

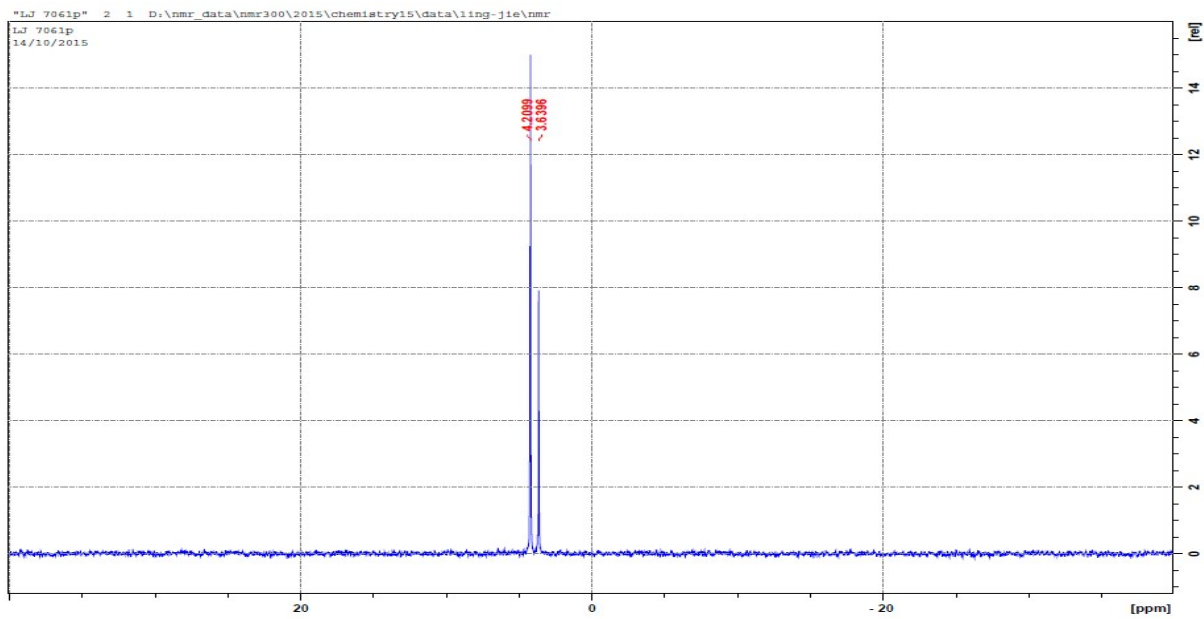
¹H spectrum (600 MHz)



¹³C spectrum (150 MHz)

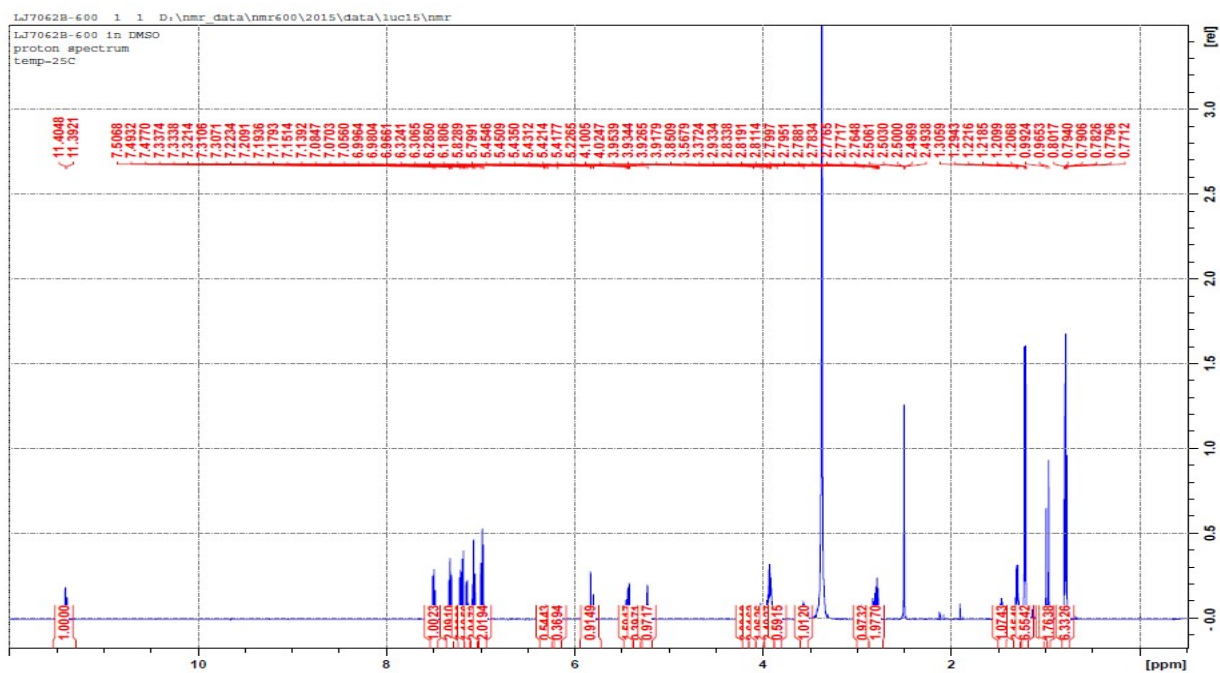


³¹P spectrum (202 MHz)

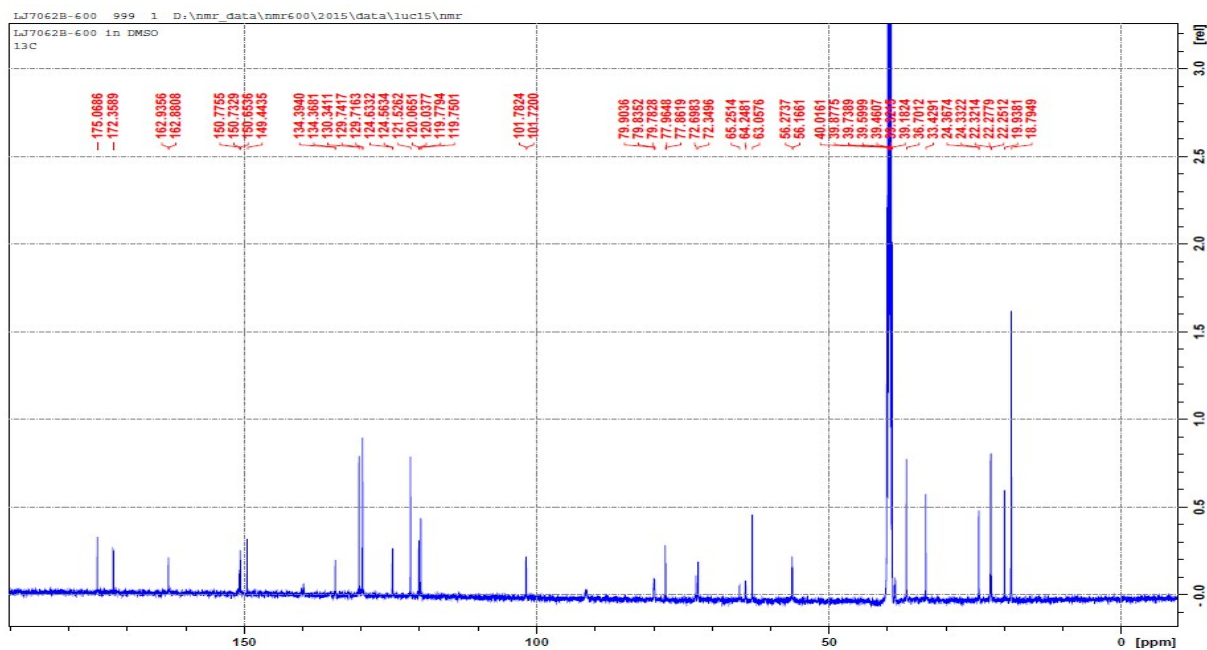


Compound 31j

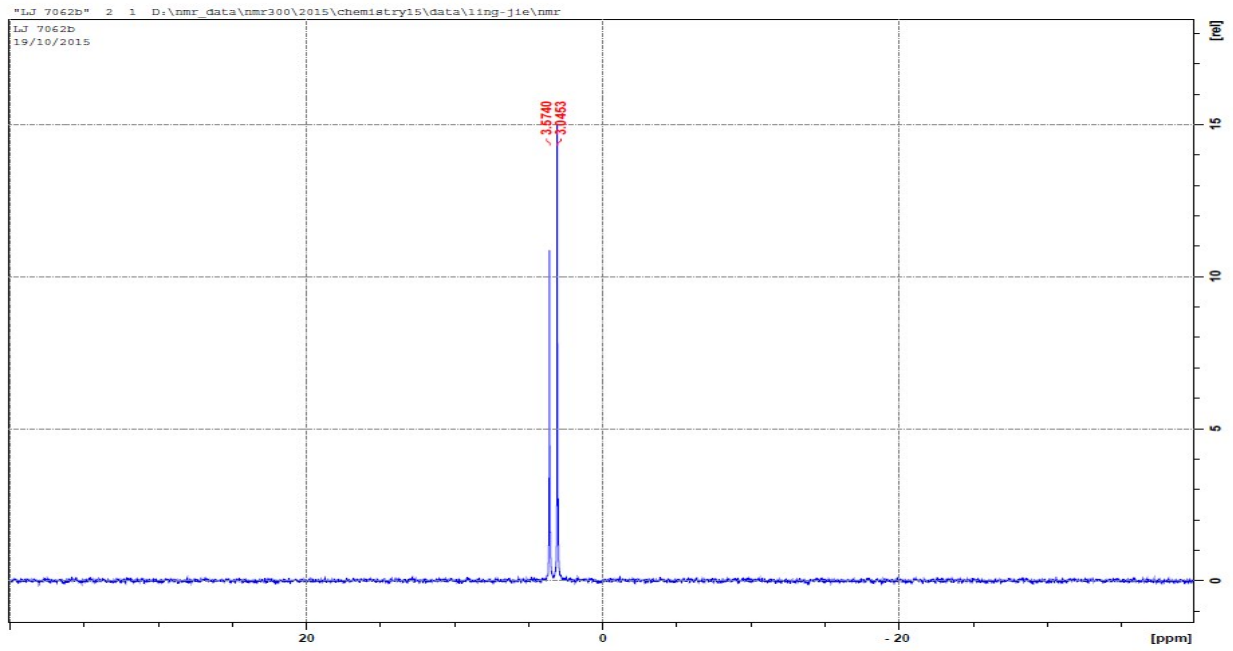
¹H spectrum (600 MHz)



¹³C spectrum (150 MHz)

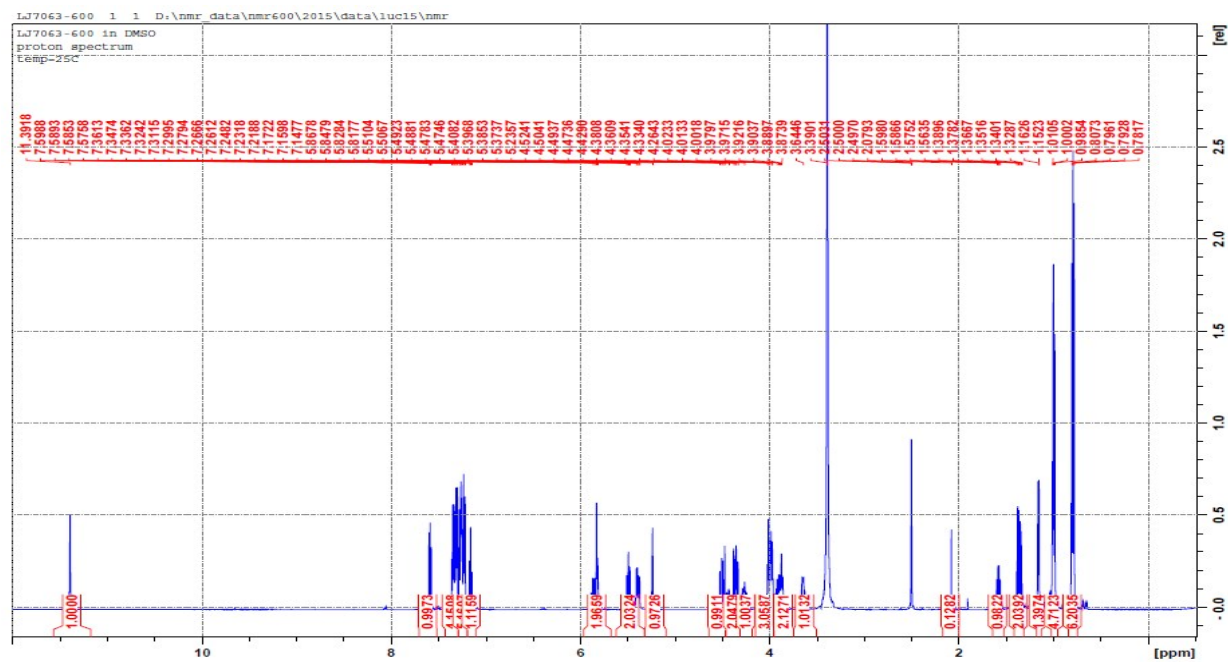


³¹P spectrum (202 MHz)

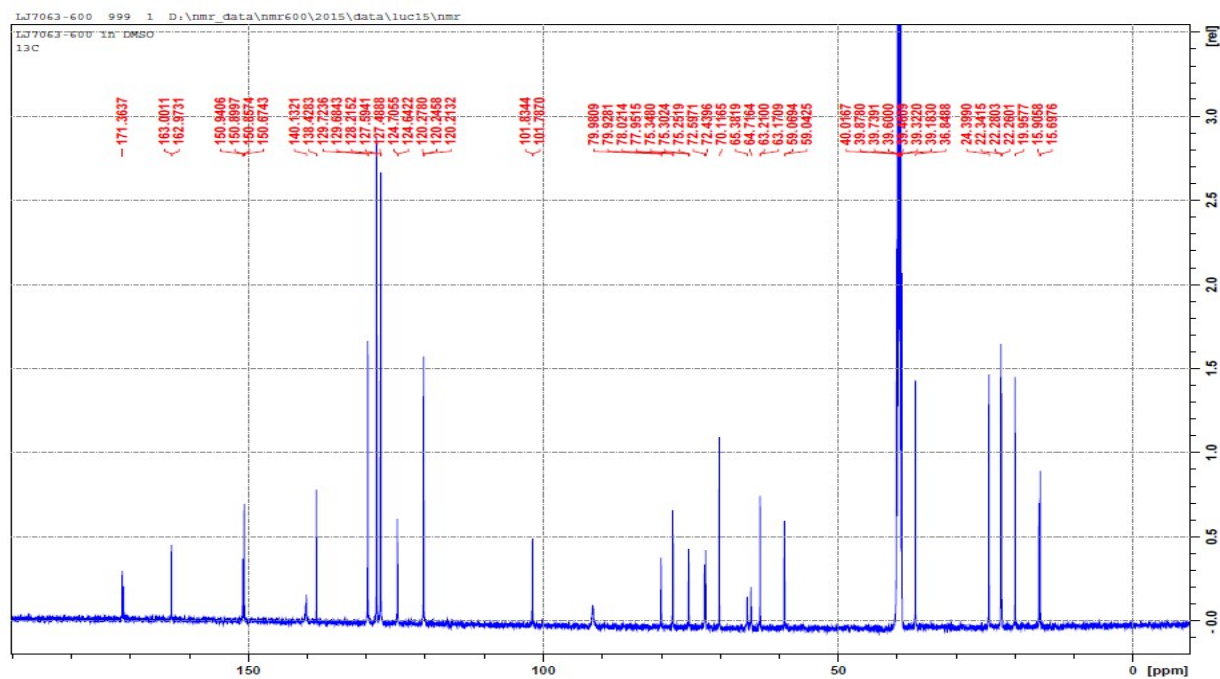


Compound 31k

¹H spectrum (600 MHz)



¹³C spectrum (150 MHz)



³¹P spectrum (202 MHz)

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20/10/2015

