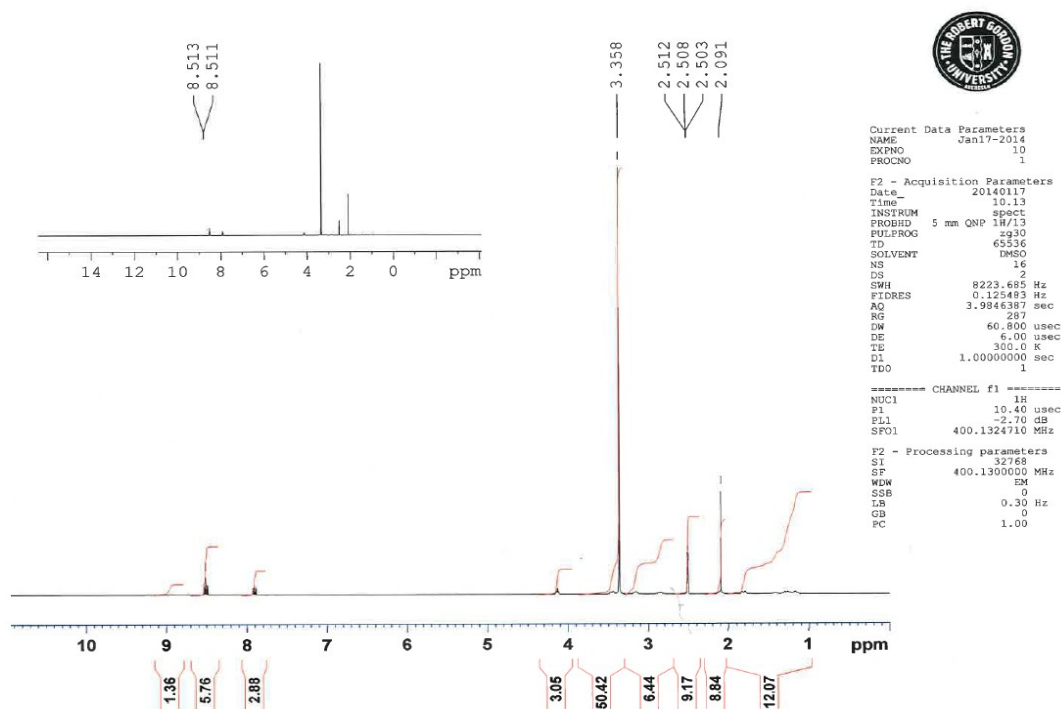
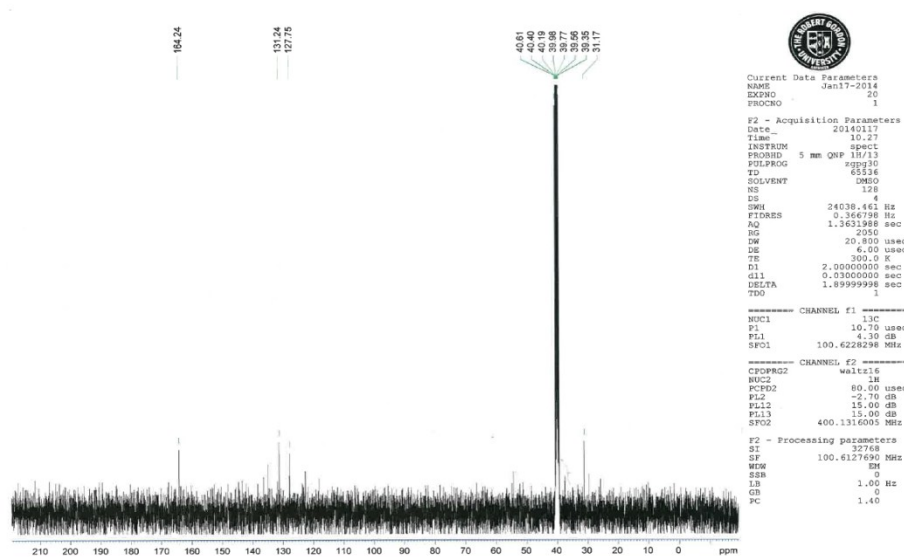


Supplementary Material

Copies of ^1H , ^{13}C -NMR spectra and High resolution Mass Spectroscopy for three novel compounds.



^1H -NMR spectrum for BNIPiProp.



^{13}C -NMR spectrum for BNIPiProp.

BNIPiProp MW=844?

C₄₃H₄₈N₄O₄ 2HBr

(MeOH)/MeOH

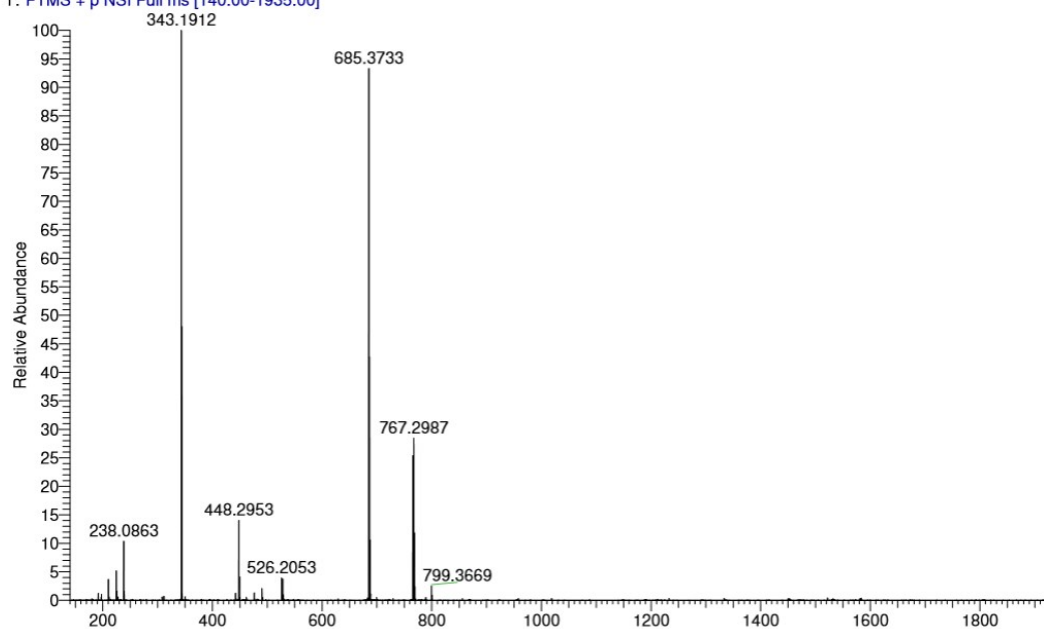
ROBKON126-OA-HNESP #39 RT: 0.88 AV: 1 SM: 7G NL: 2.90E8

T: FTMS + p NSI Full ms [140.00-1935.00]

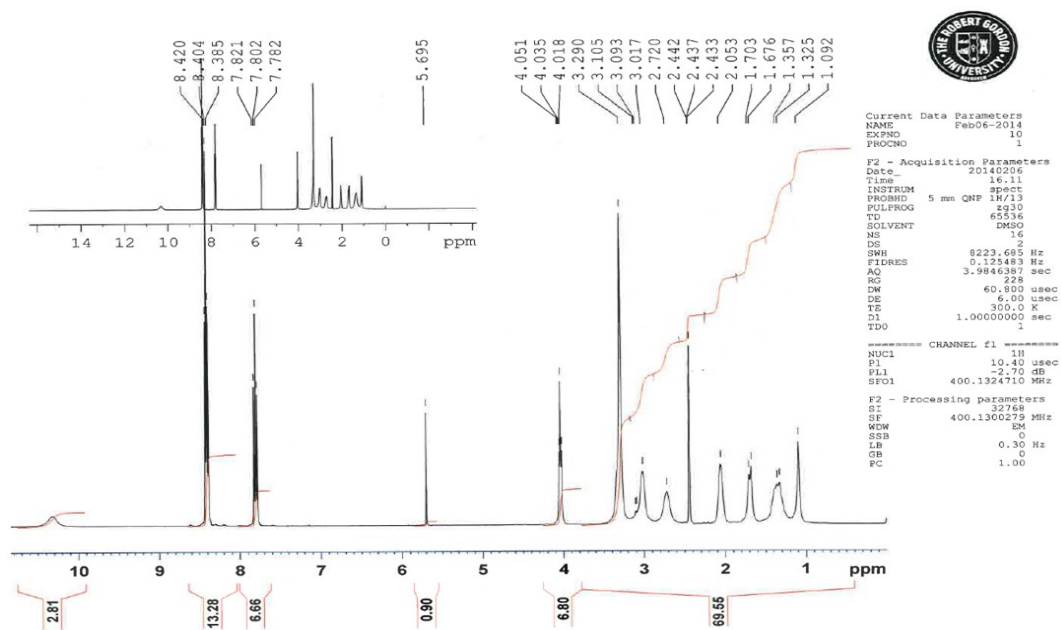
EPSRC National Facility Swansea
LTQ Orbitrap XL

Dr P Kong

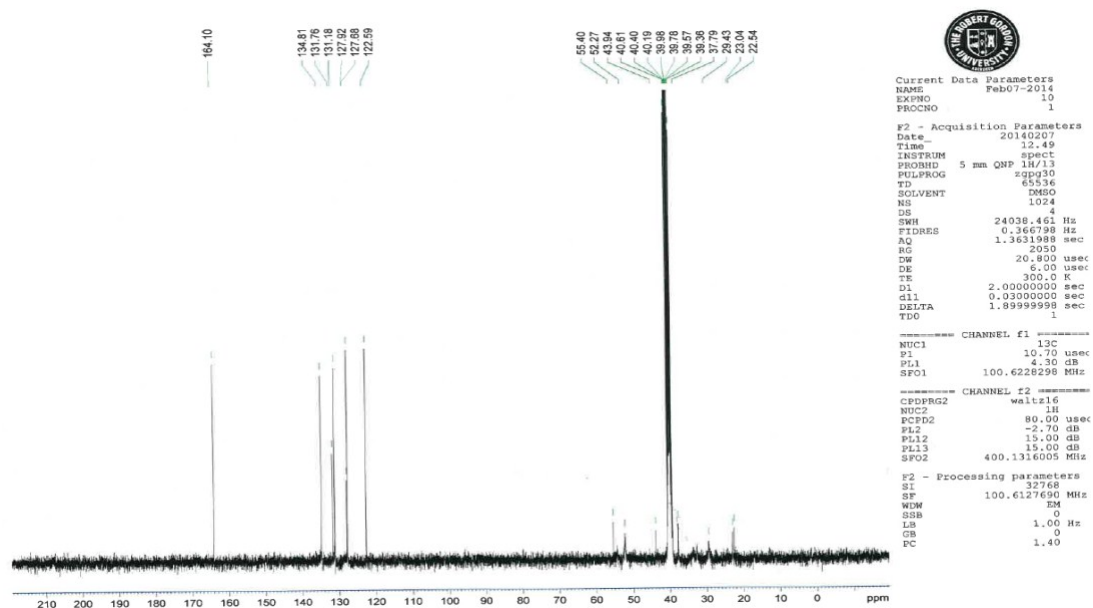
02/06/2014 09:19:15



High resolution mass spectrum of BNIPiProp.



¹H-NMR spectrum for BNIPiEth



¹³C-NMR spectrum for BNIPiEth.

BNIPPIEtH MW=830?

C₄₂H₄₆N₄O₄ 2HBr

(MeOH)/MeOH

EPSRC National Facility Swansea

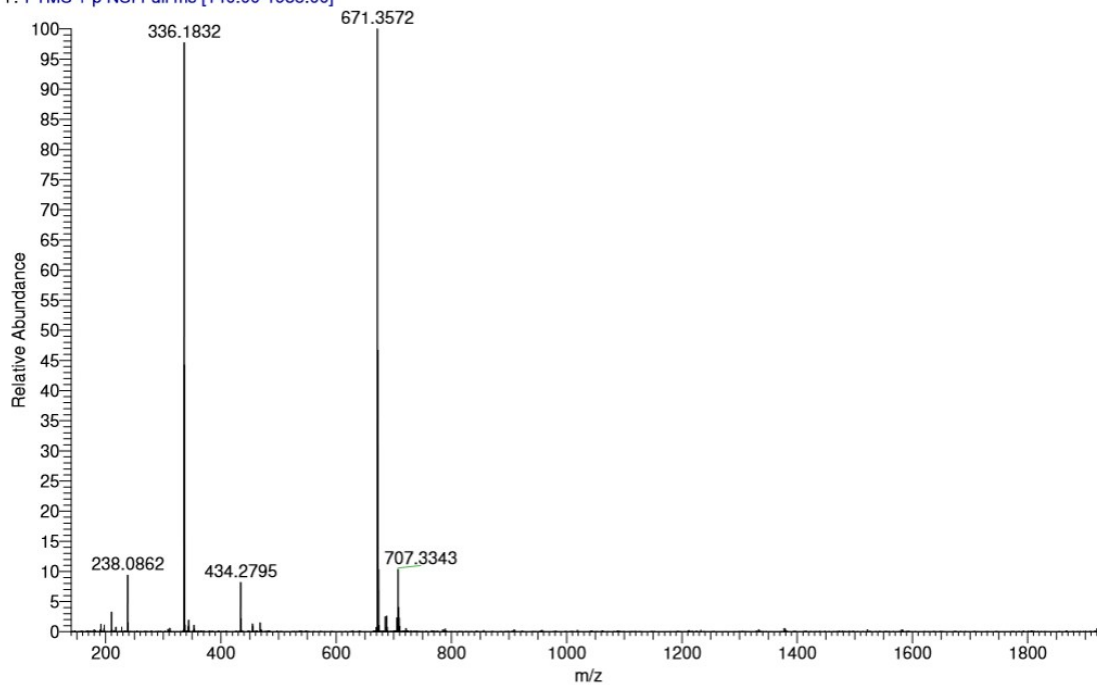
LTQ Orbitrap XL

Dr P Kong

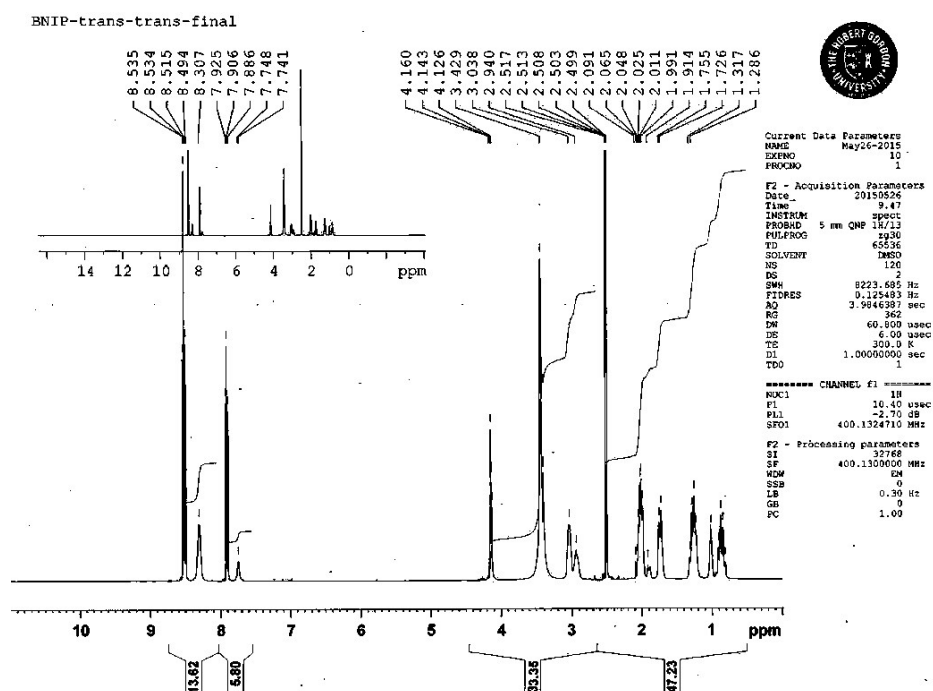
02/06/2014 09:15:15

ROBKON125-OA-HNESP #45 RT: 1.04 AV: 1 SM: 7G NL: 3.89E8

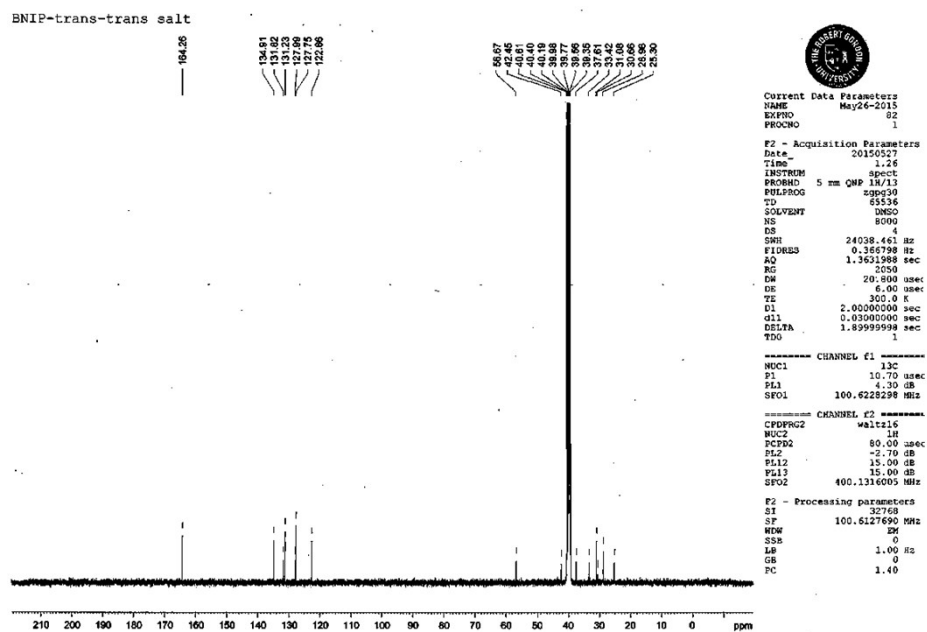
T: FTMS + p NSI Full ms [140.00-1935.00]



High resolution mass spectrum of BNIPPIEtH.



^1H -NMR spectrum for *trans,trans*-BNIPDaCHM.



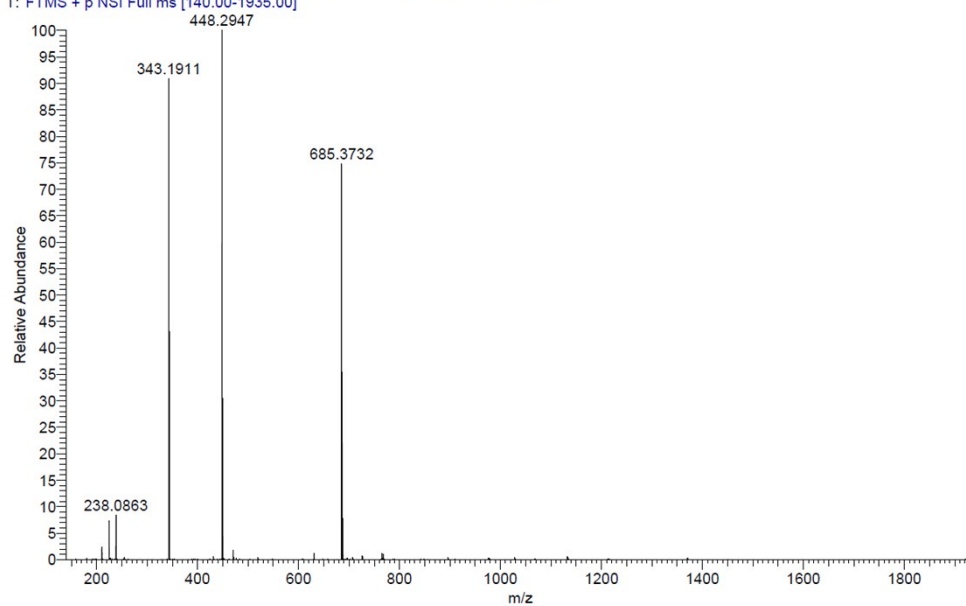
^{13}C -NMR spectrum for *trans,trans*-BNIPDaCHM.

MK1 MW=844?
(H₂O)/MeOH + NH₄OAc
C₄₃H₄₈N₄O₄ 2HBr

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LTQ Orbitrap XL

Dr P Kong
02/06/2015 11:56:13

ROBKON156-OJ-HNESP #32-45 RT: 0.74-1.04 AV: 12 SM: 7G NL: 1.66E8
T: FTMS + p NSI Full ms [140.00-1935.00]



High resolution mass spectrum of *trans,trans*-BNIPDaCHM.