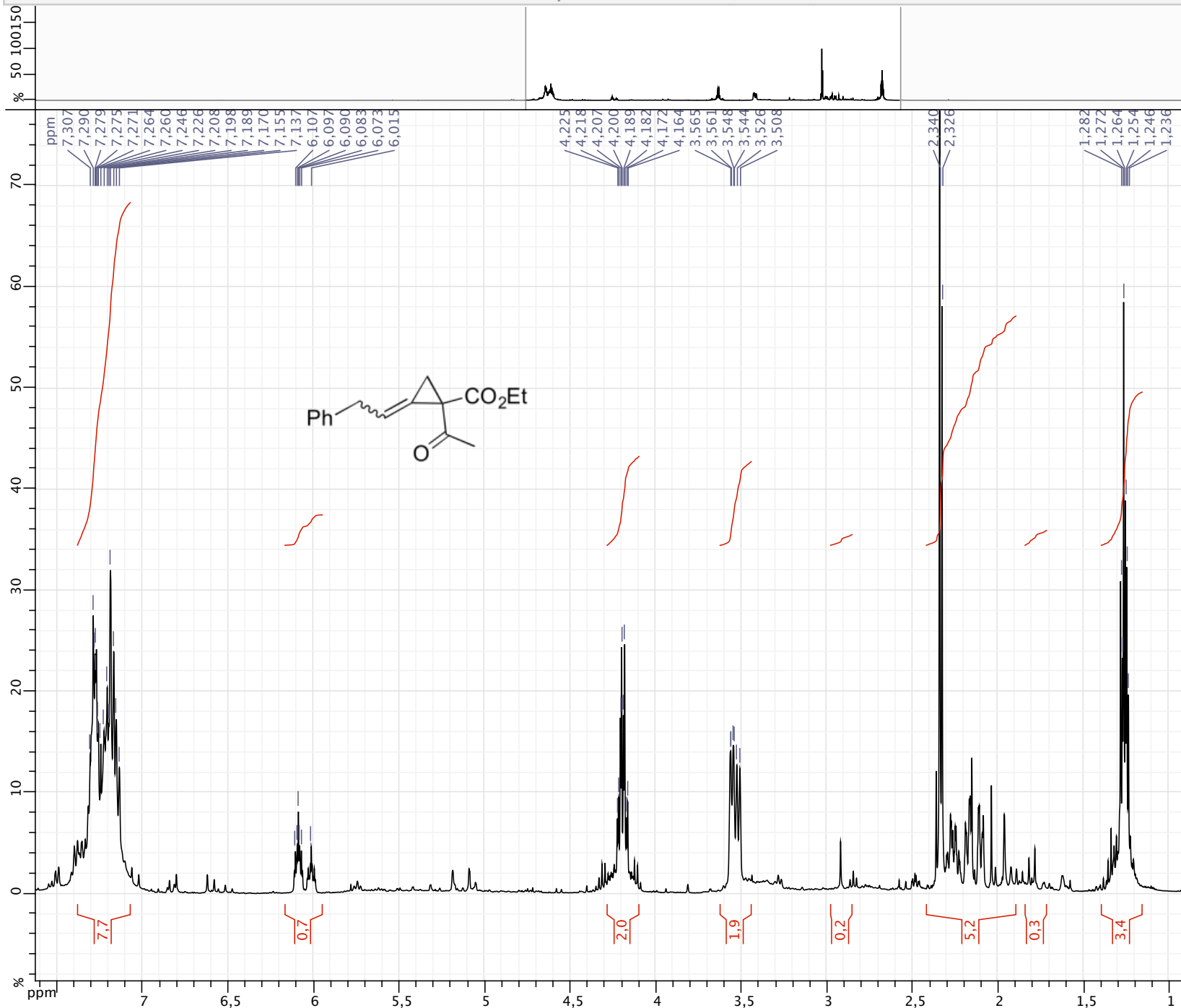


compound 2 crude (1D 1H) CDCl3 400MHz



Parameters

mc41f2 10 (1D 1H)

F1 :

- Size : 65536 points complex
- Spectral Width : 8223.685 Hz
- Carrier Frequency : 400.13248 MHz
- Nucleus : 1H

Number of scans : 16

Type : 1D

Spectro : BRUKER 400 MHz

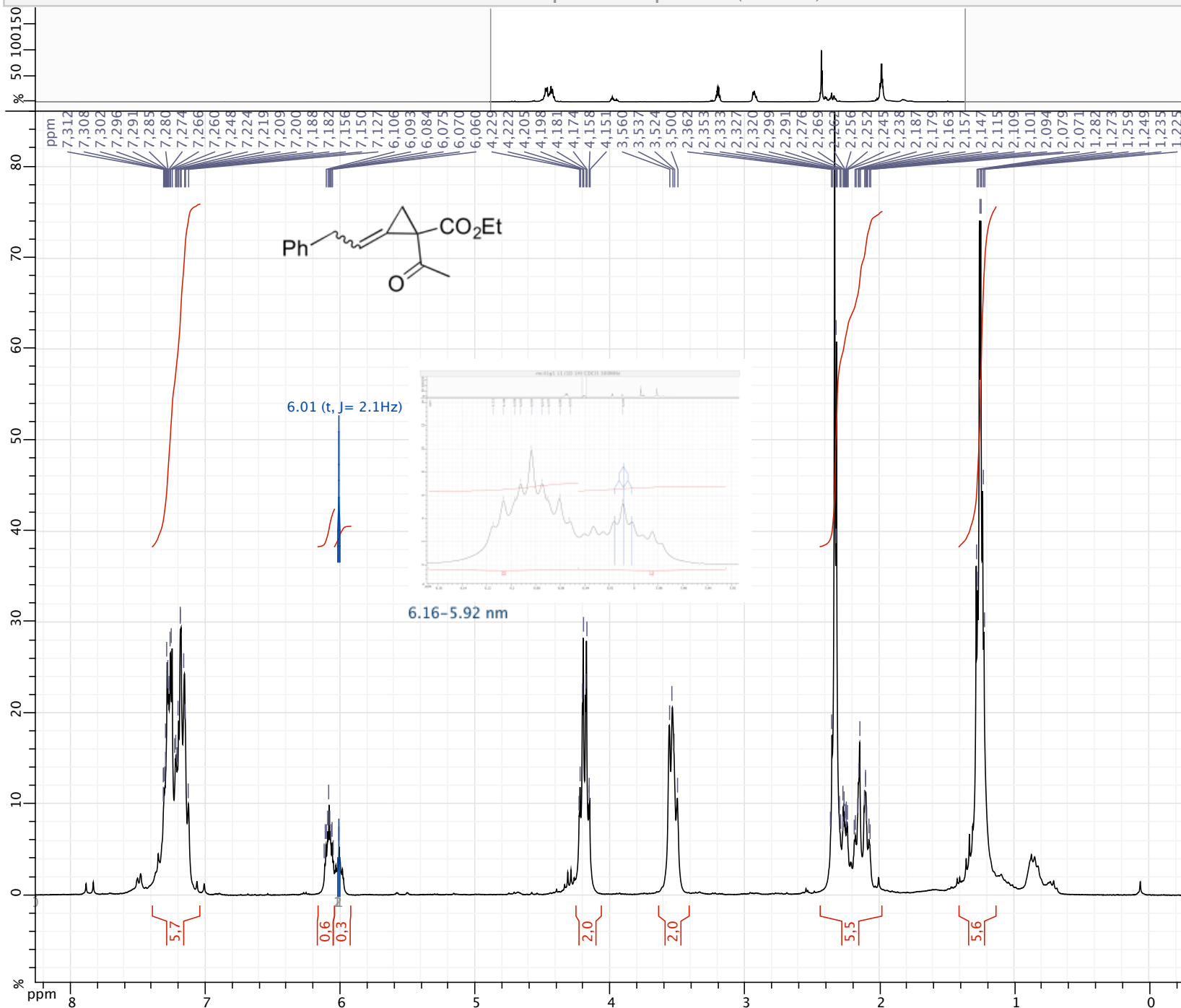
Probe : 5 mm PABBO BB-1H/D Z-GRD Z10

Date : Tue Mar 12 15:24:21 EDT 2013

Temperature : 297.3 K

Solvent : CDCl3

compound 2 proton (1D 1H) CDCl3 300MHz



Parameters

compound 2 proton (1D 1H)

F1 :

- Size : 32768 points complex
- Spectral Width : 6188.1187 Hz
- Carrier Frequency : 300.23184 MHz
- Nucleus : 1H

Number of scans : 16

Type : 1D

Spectro : BRUKER 300 MHz

Probe : 5 mm QNP 1H/13C/31P/19F Z-gr

Date : Fri Mar 15 08:32:04 EDT 2013

Temperature : -928.6401 K

Solvent : CDCl3