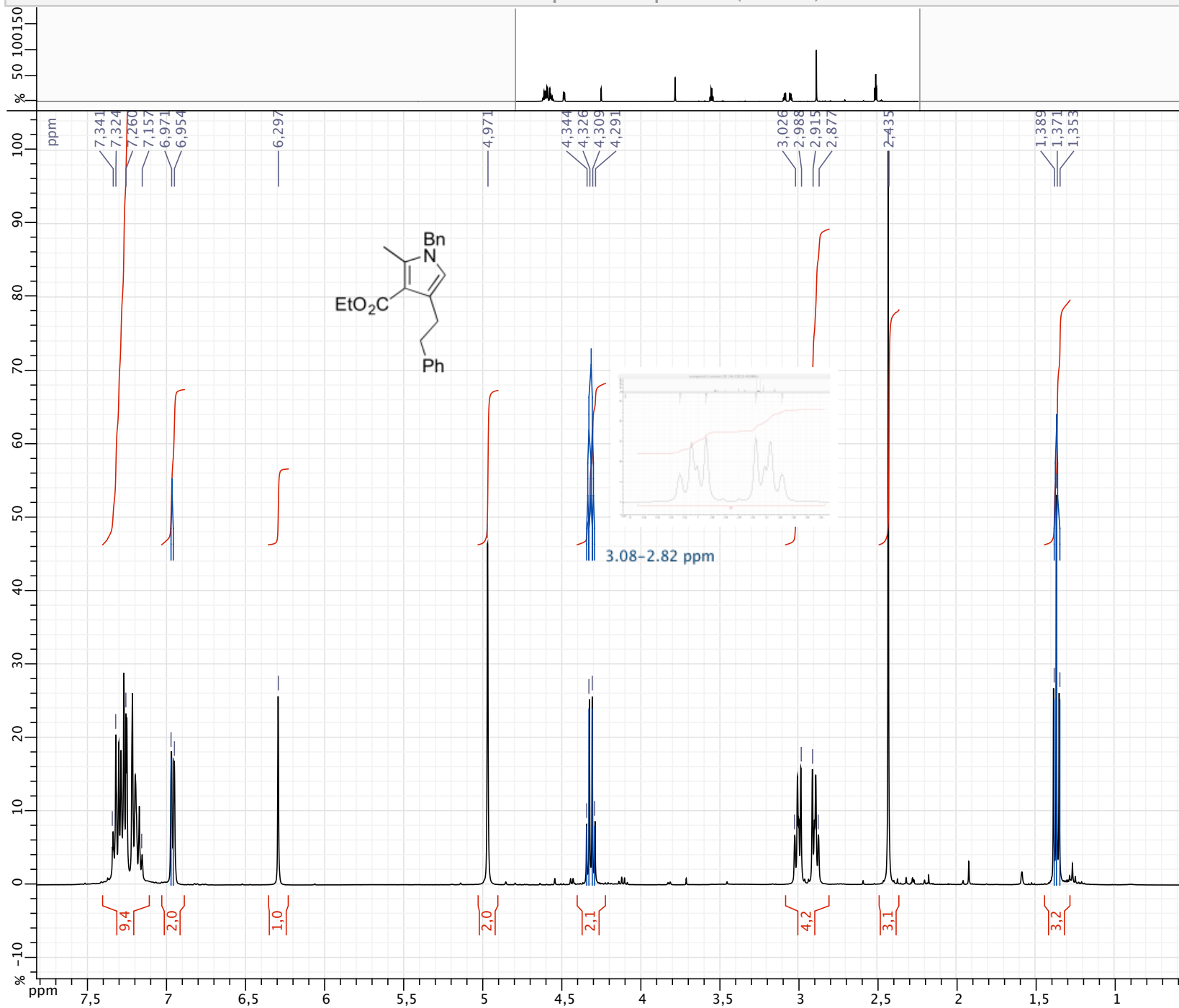


compound 3 proton (1D 1H) CDCl3 400MHz



Parameters	
compound 3 proton (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 19 09:26:39 EDT 2013	
Temperature : 297.1 K	
Solvent : CDCl3	