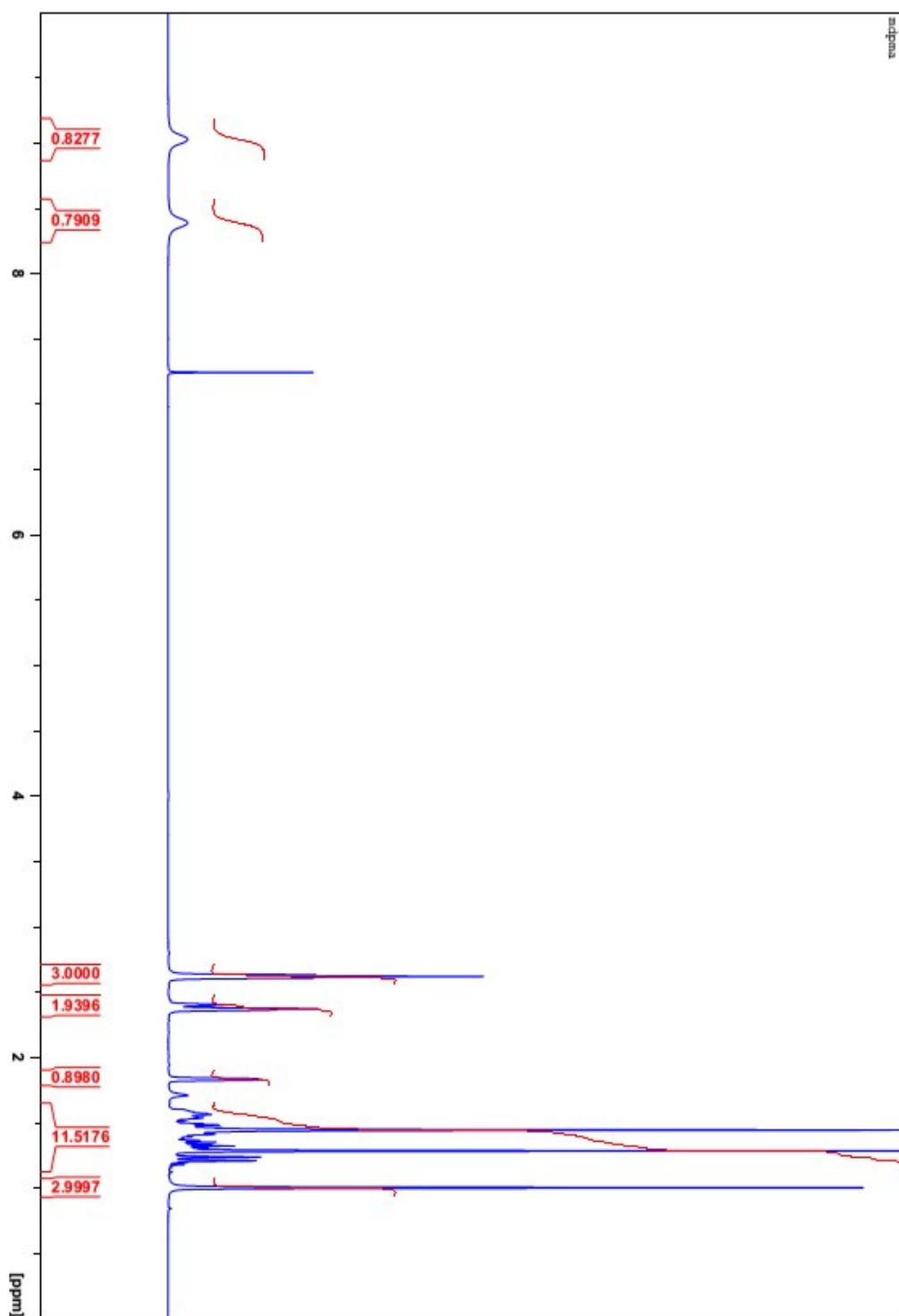


**A new synthesis and preliminary evaluation of some analogues of
mecamylamine – a compound with anti-addiction properties.**

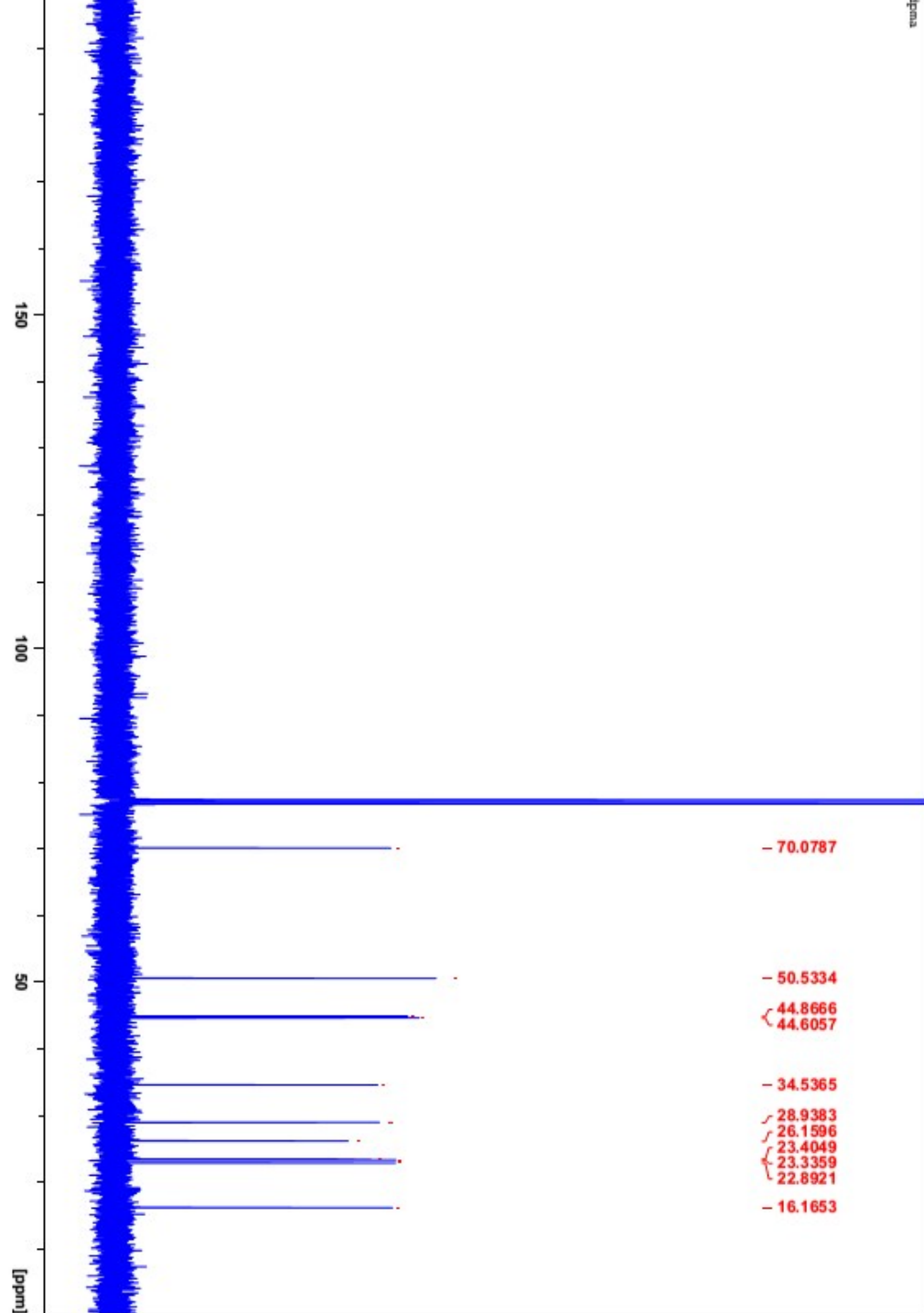
David Mangan^a, Neasa McNabola^a, Emily Clarke^b, Isabel Bermudez-Diaz^c, Susan Wonnacott^b

and J. Mike Southern^a

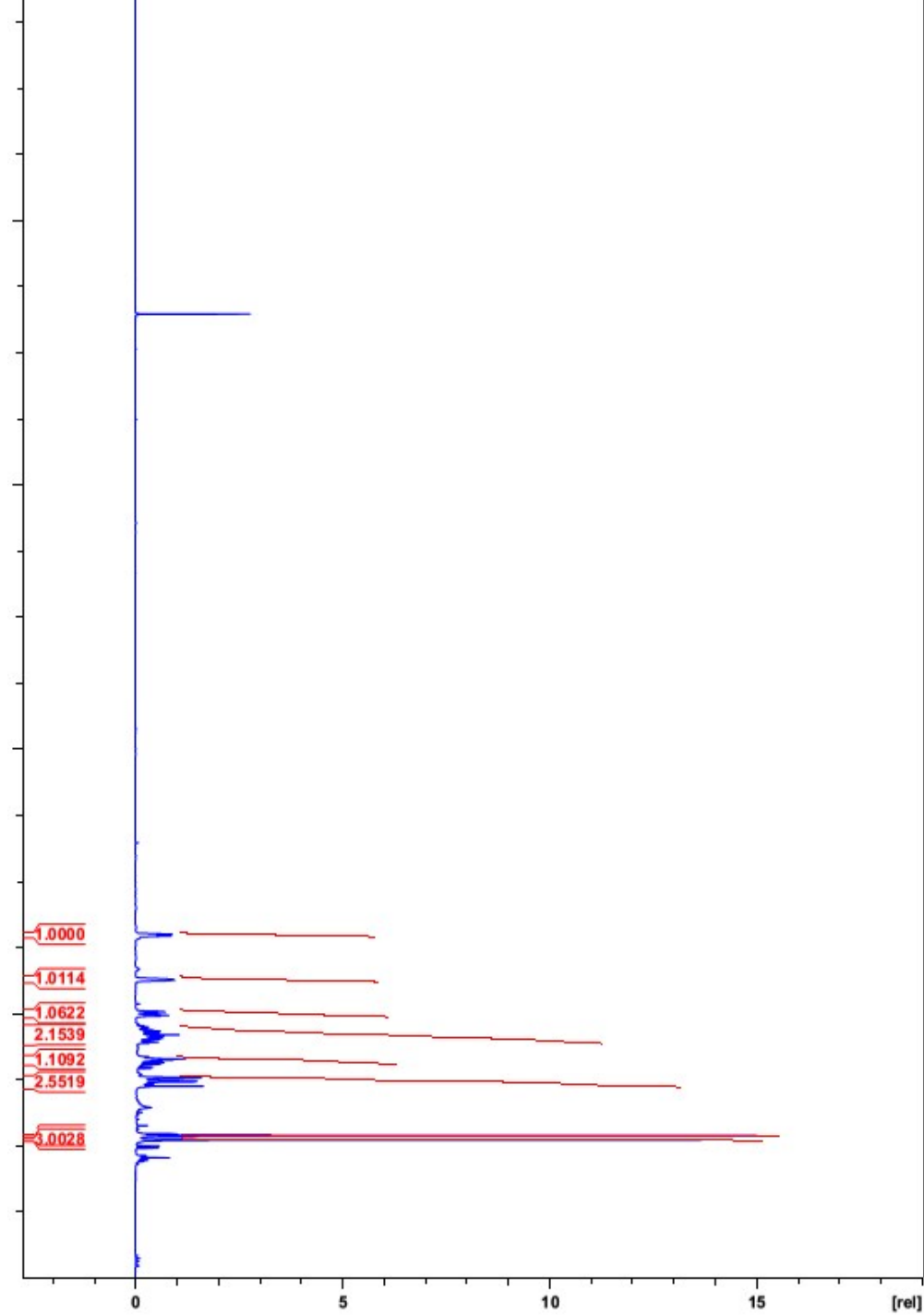
¹H Spectrum of M



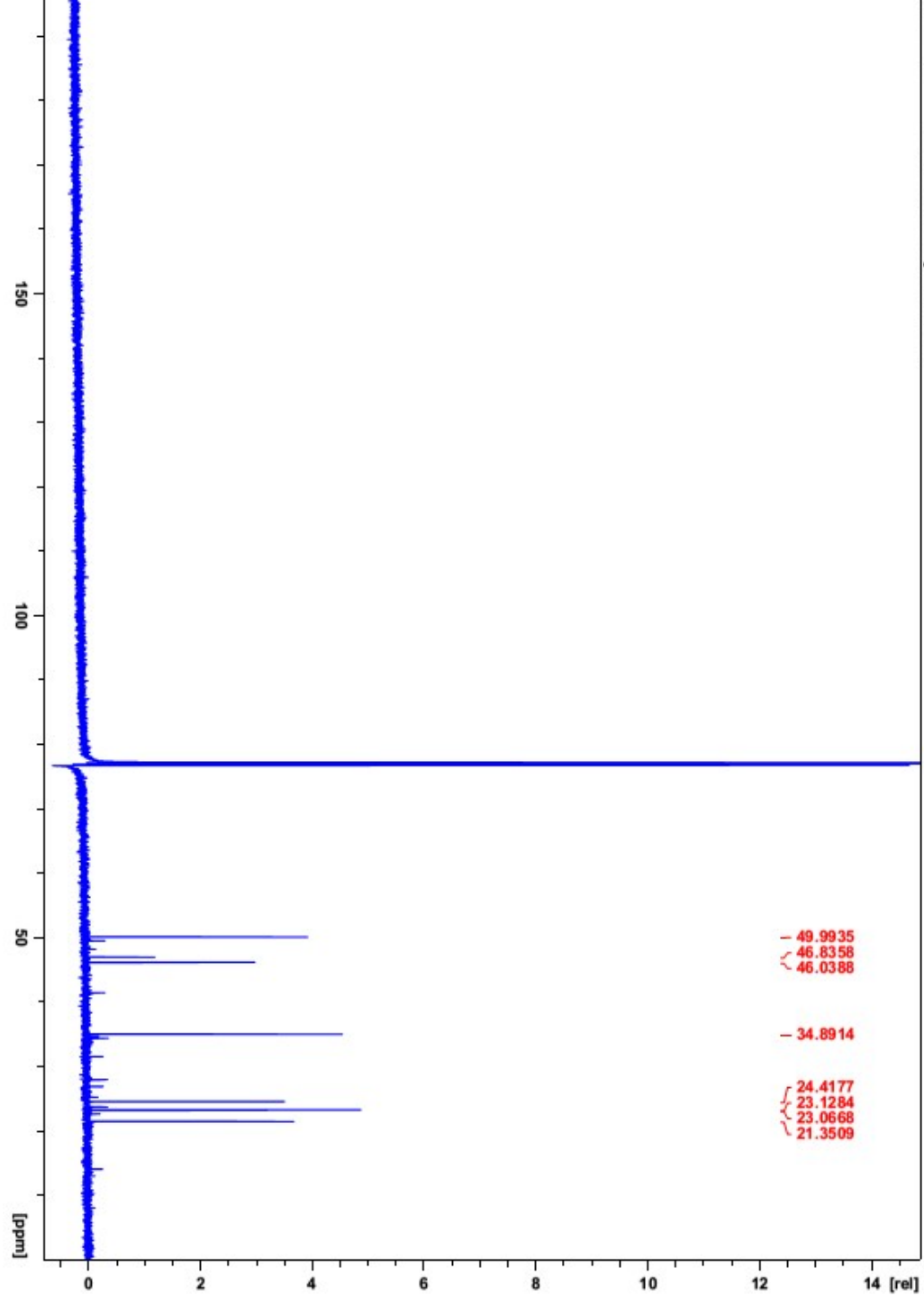
¹³C Spectrum of Mecamylamine.HCl (3.HCl)



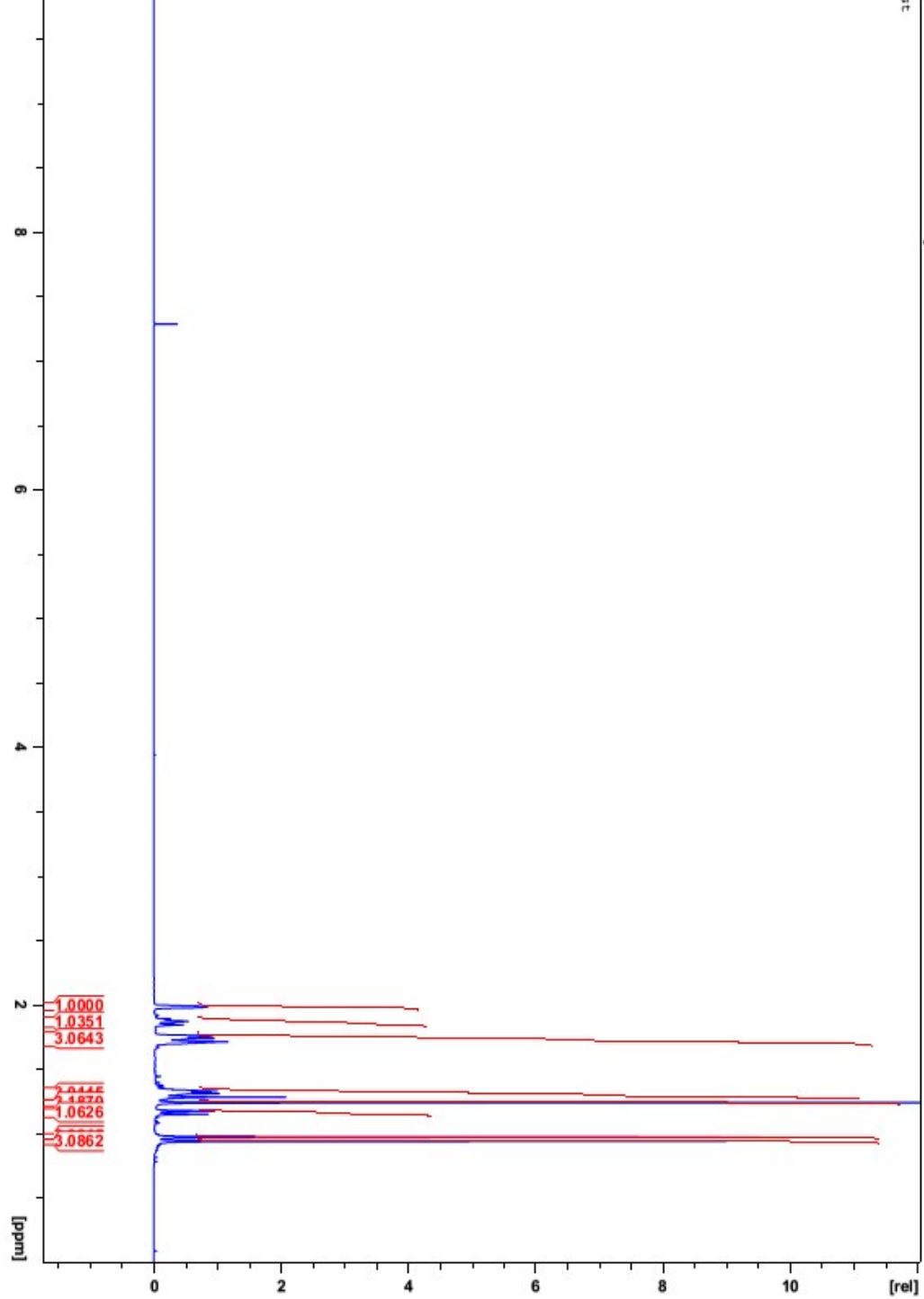
¹H Spectrum of Compound 6



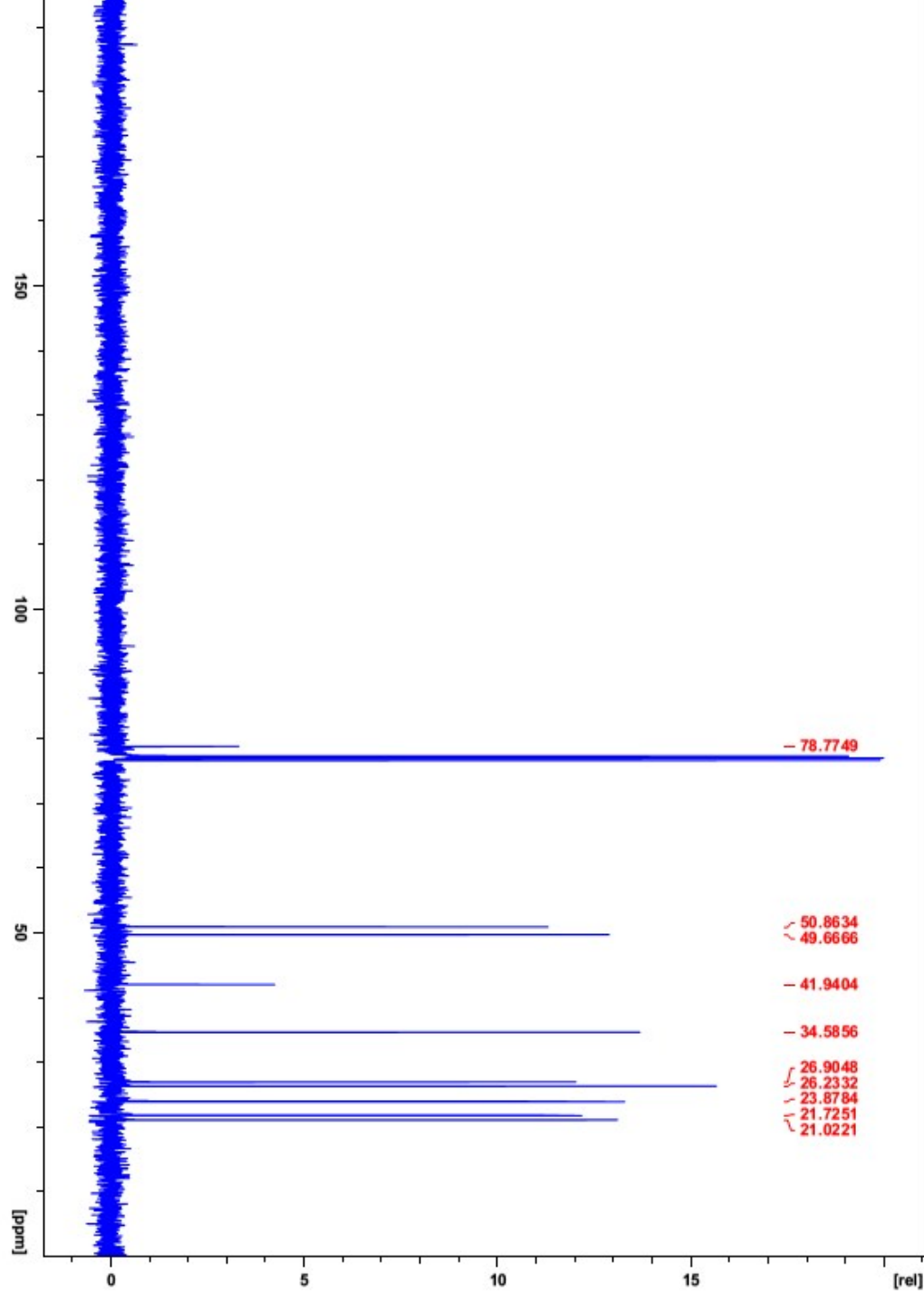
¹³C Spectrum of Compound 6



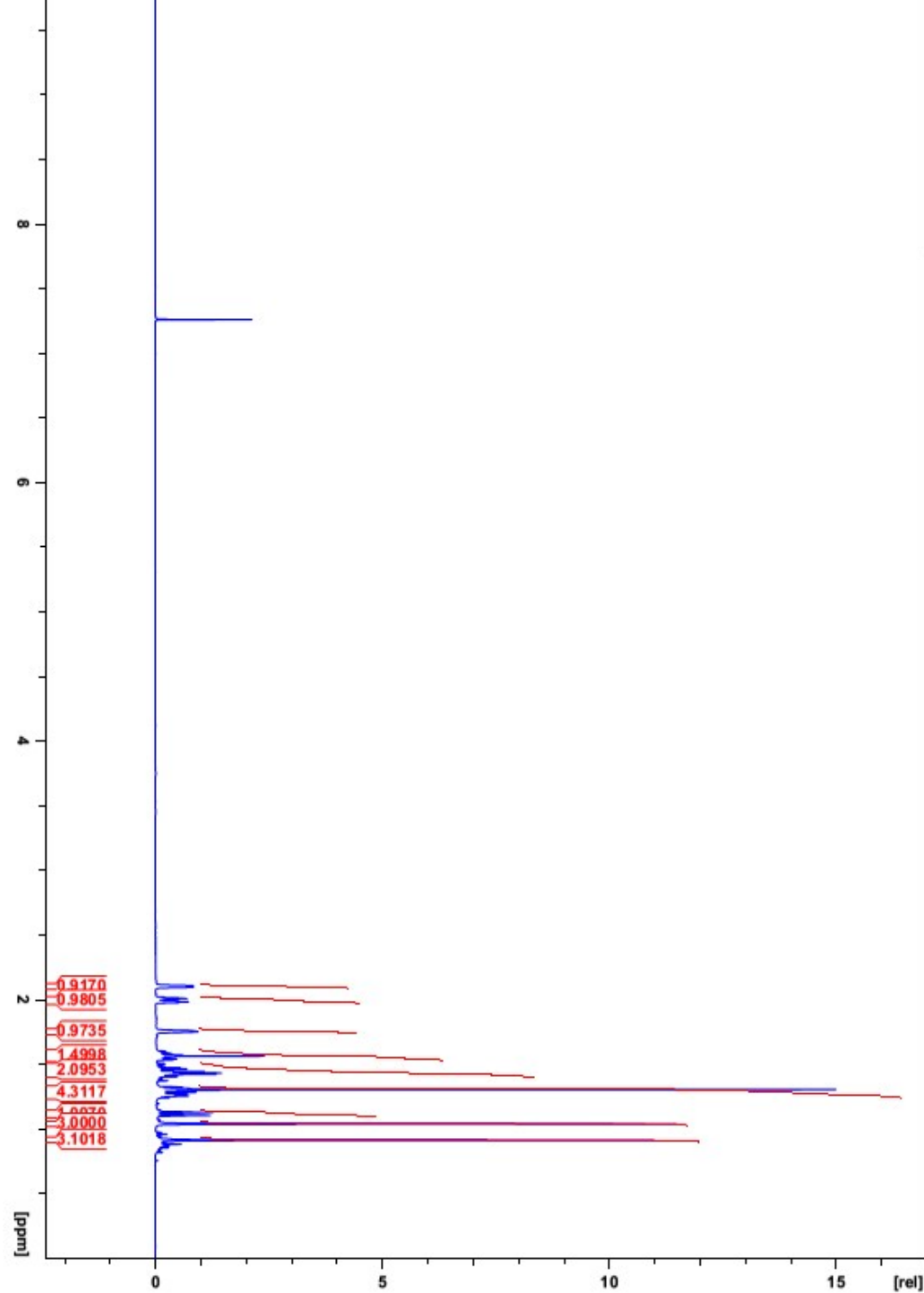
^1H Spectrum of Compound 7



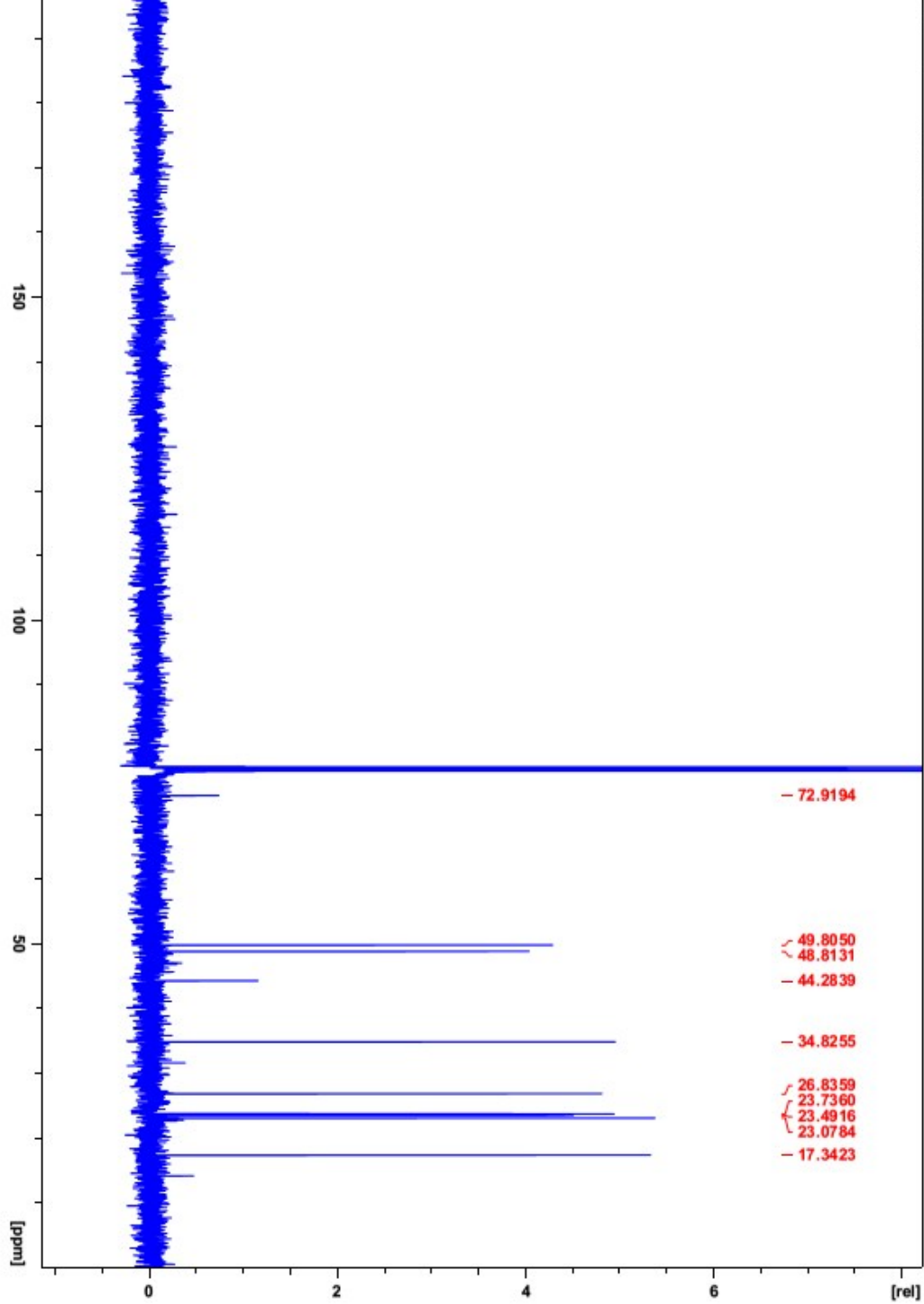
^{13}C Spectrum of Compound 7



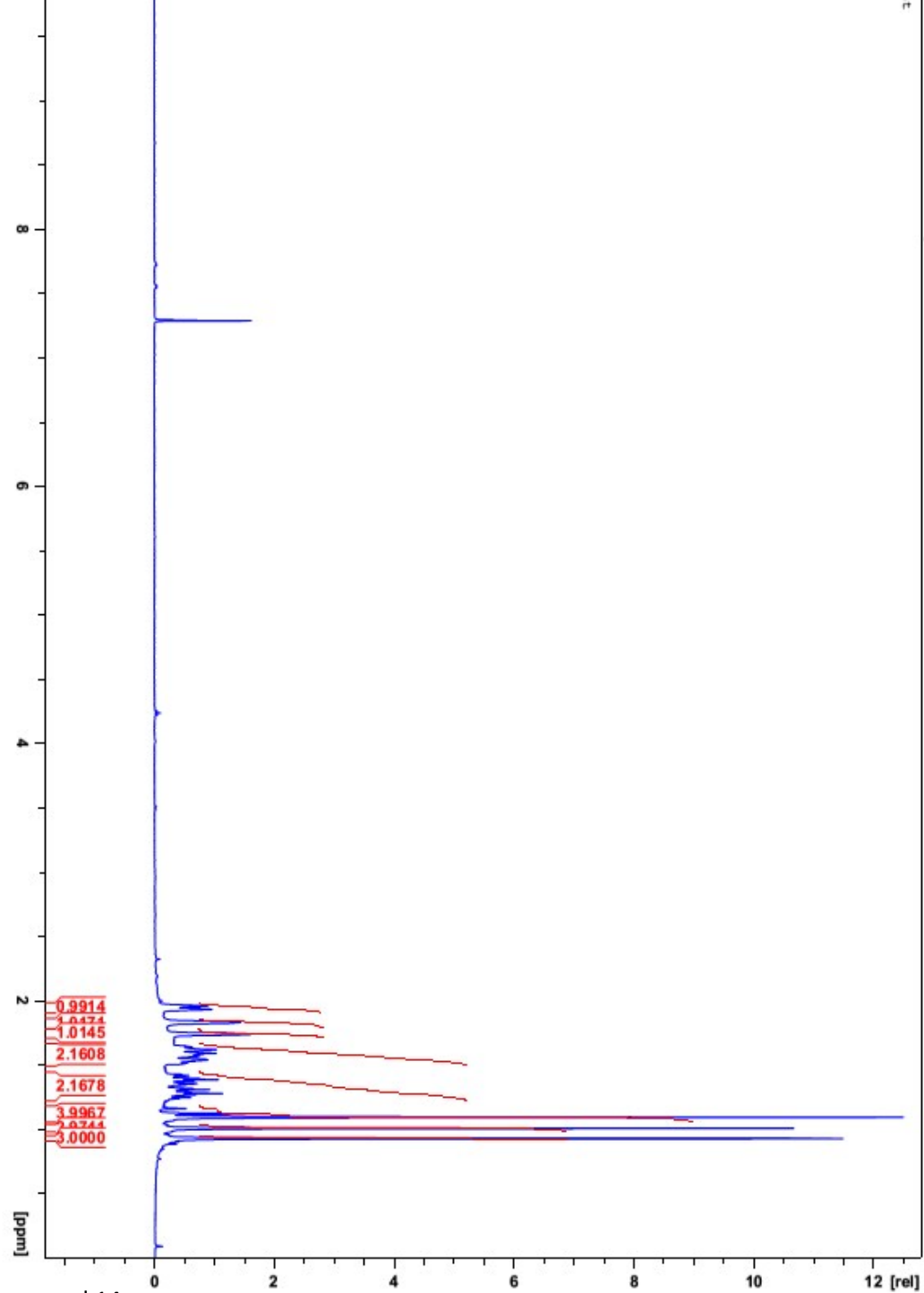
¹H Spectrum of Compound 8



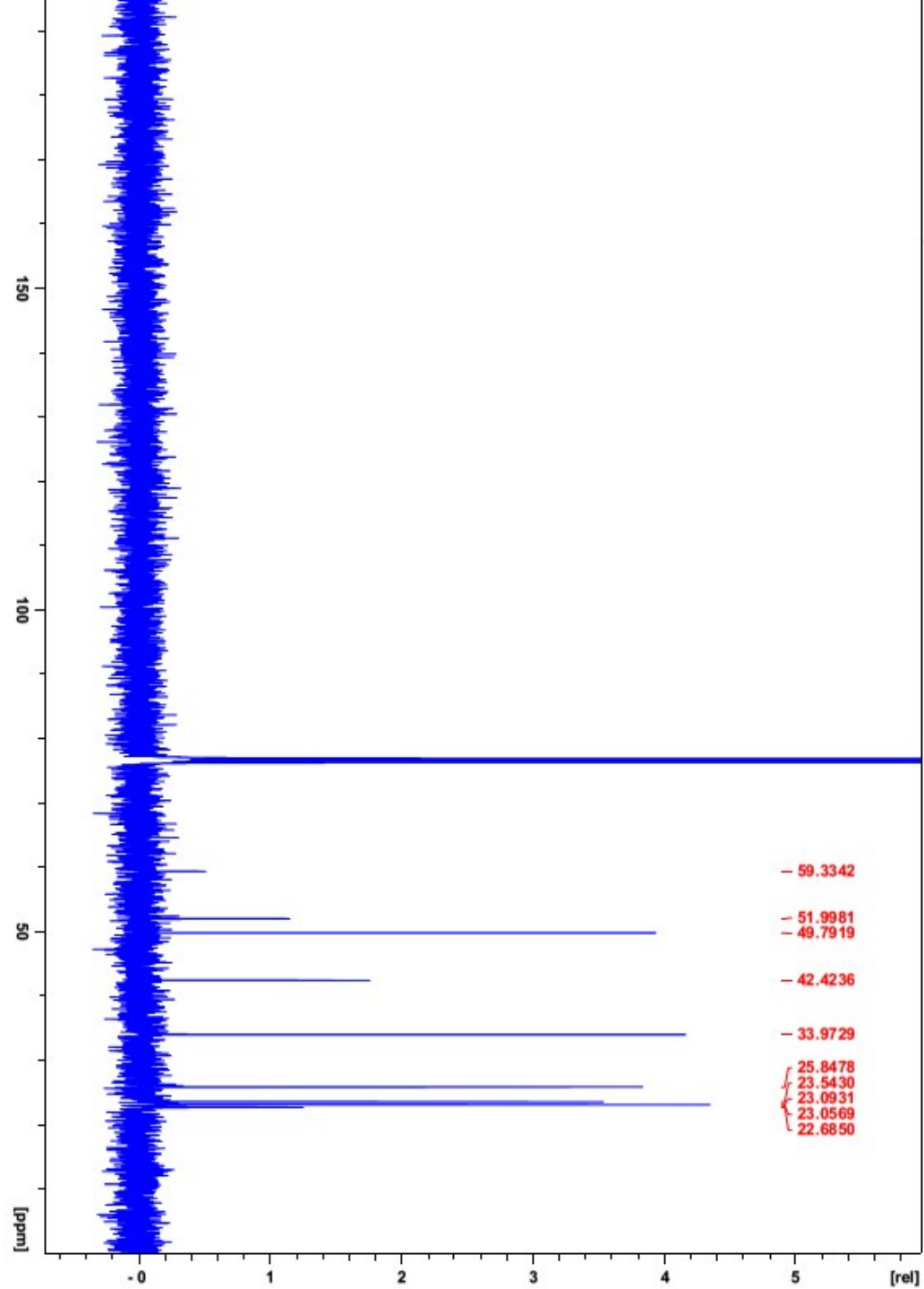
¹³C Spectrum of Compound 8



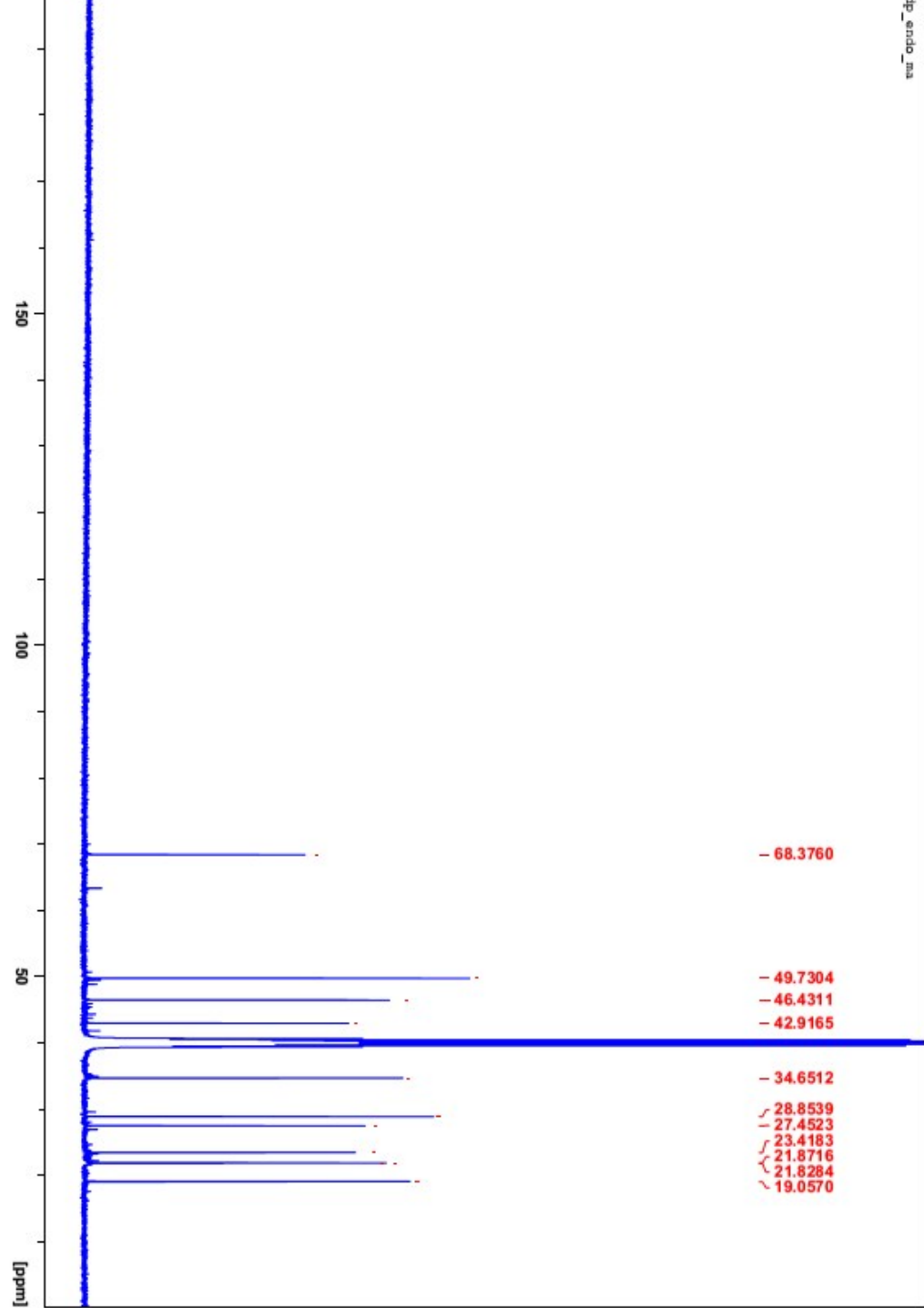
¹H Spectrum of Compound 14



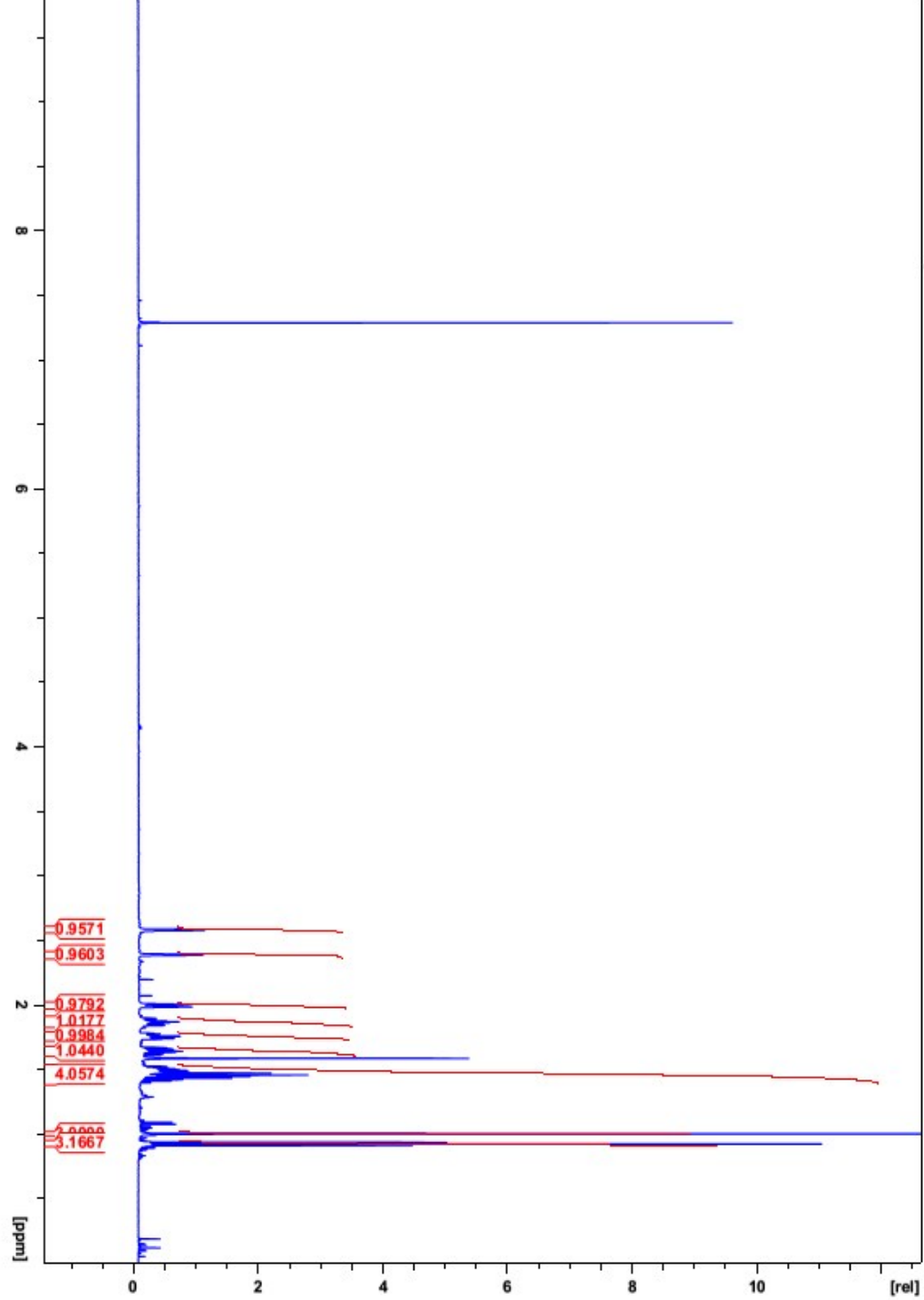
¹³C Spectrum of Compound 14



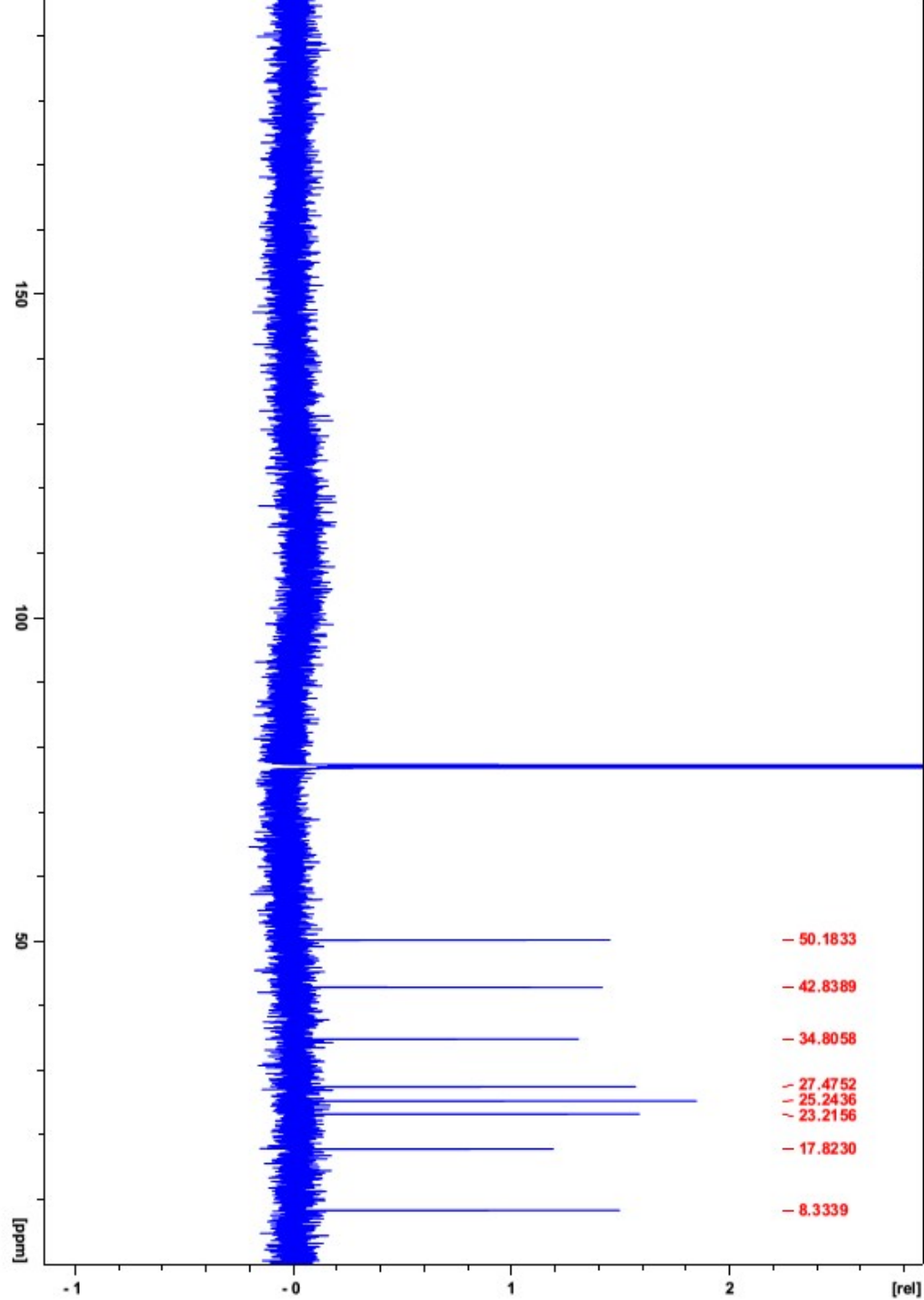
¹H Spectrum of Compound 17.HCl



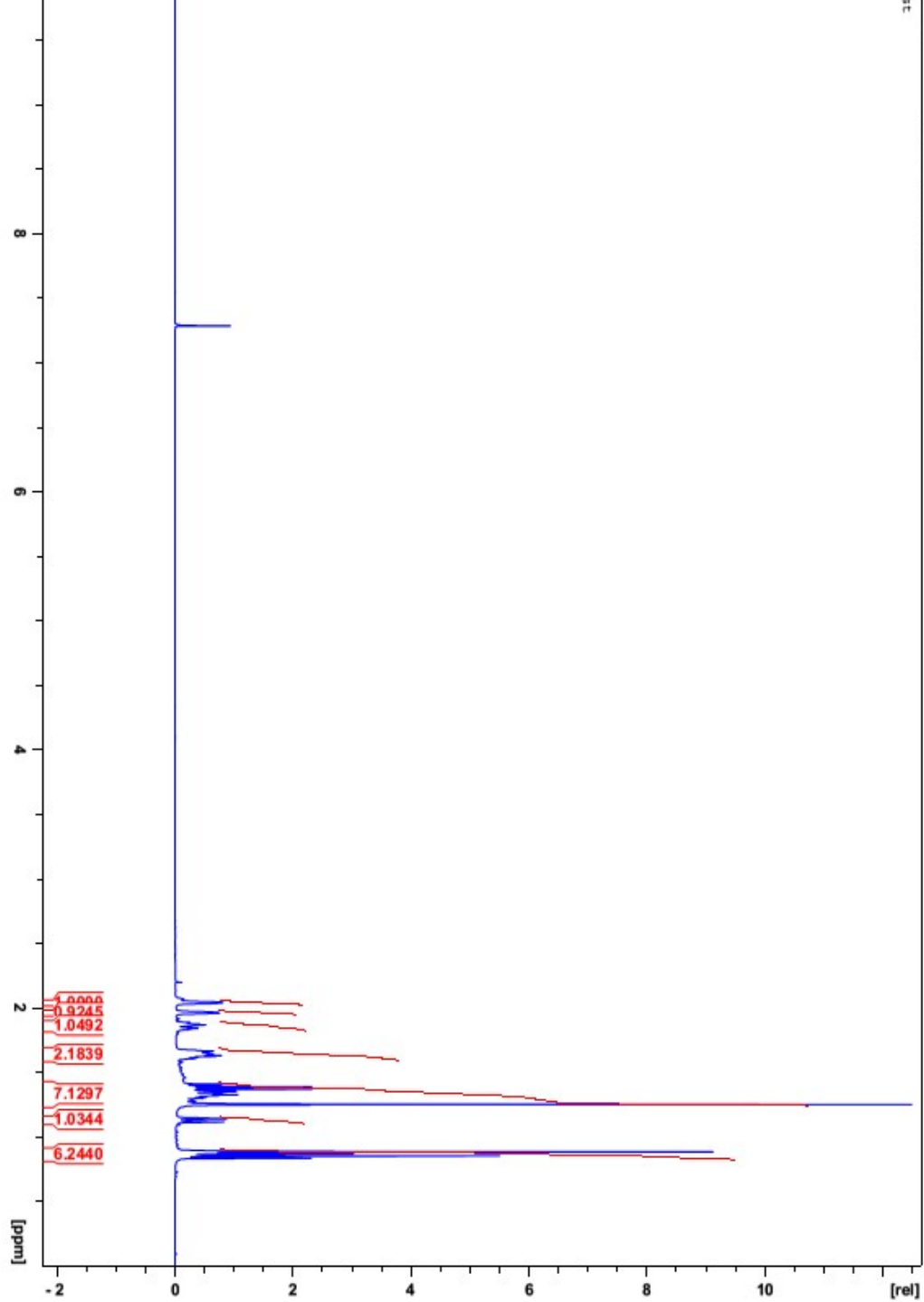
1H Spectrum of Compound 18



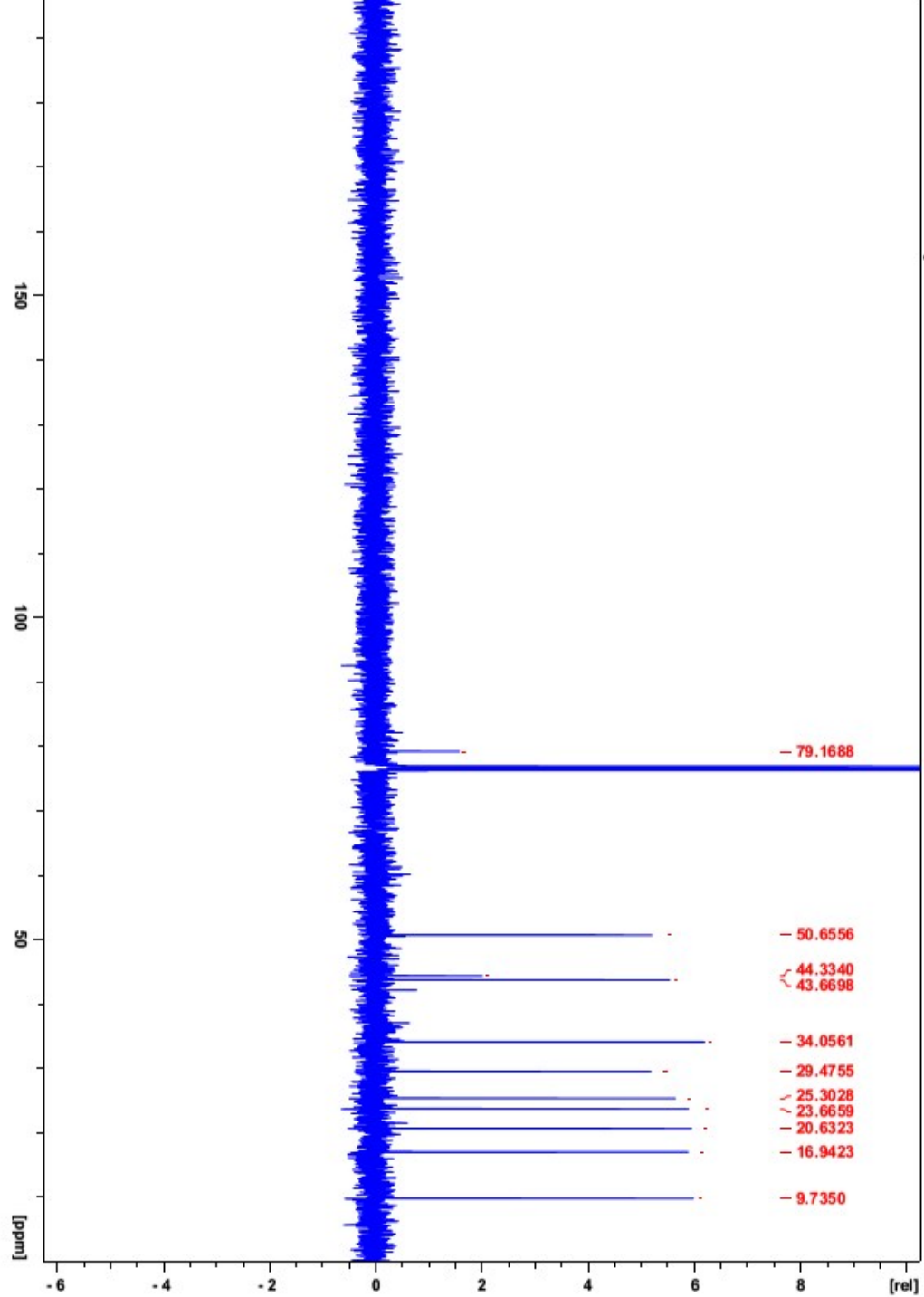
^{13}C Spectrum of Compound 18



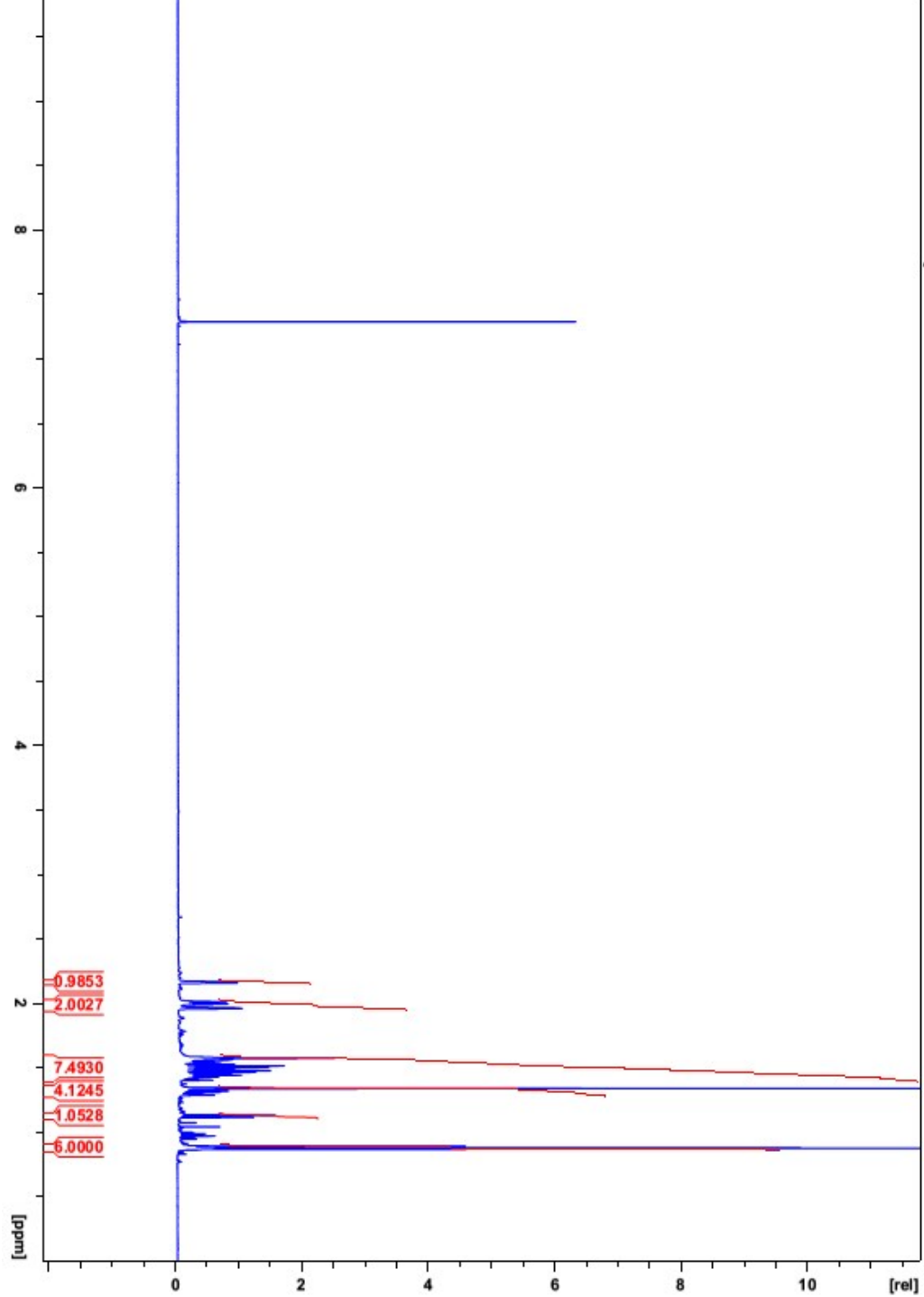
^1H Spectrum of Compound 19



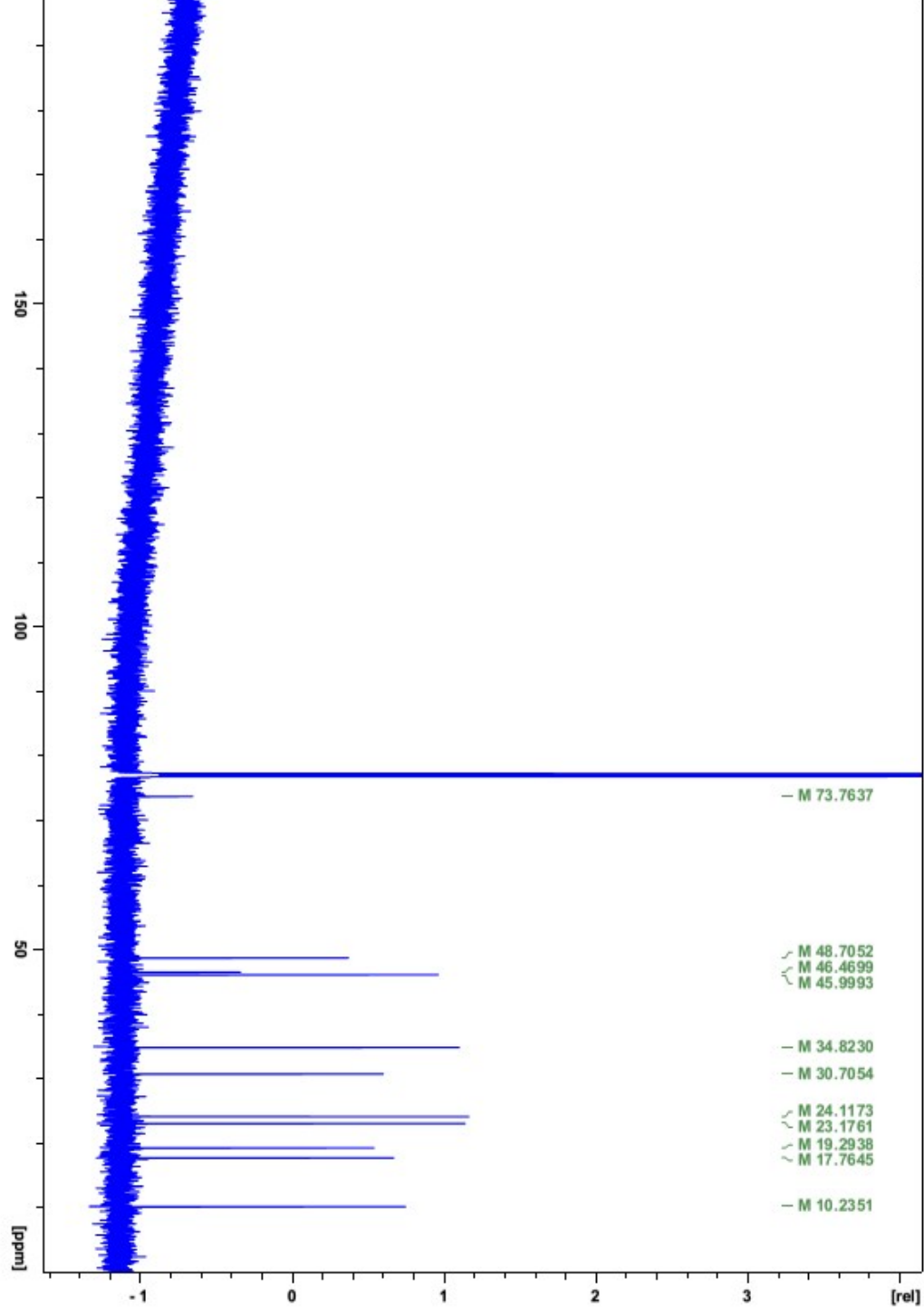
^{13}C Spectrum of Compound 19



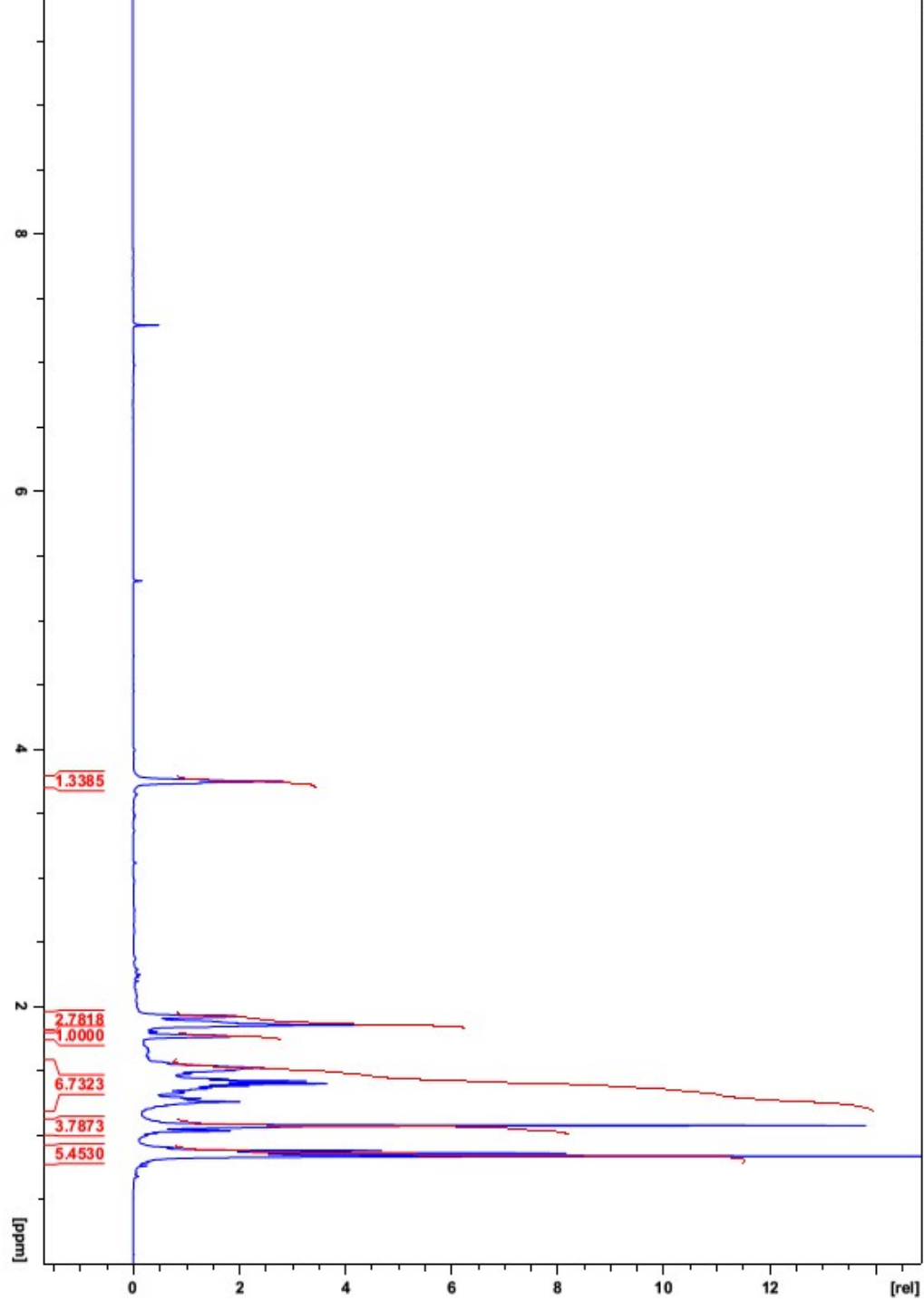
¹H Spectrum of Compound 20



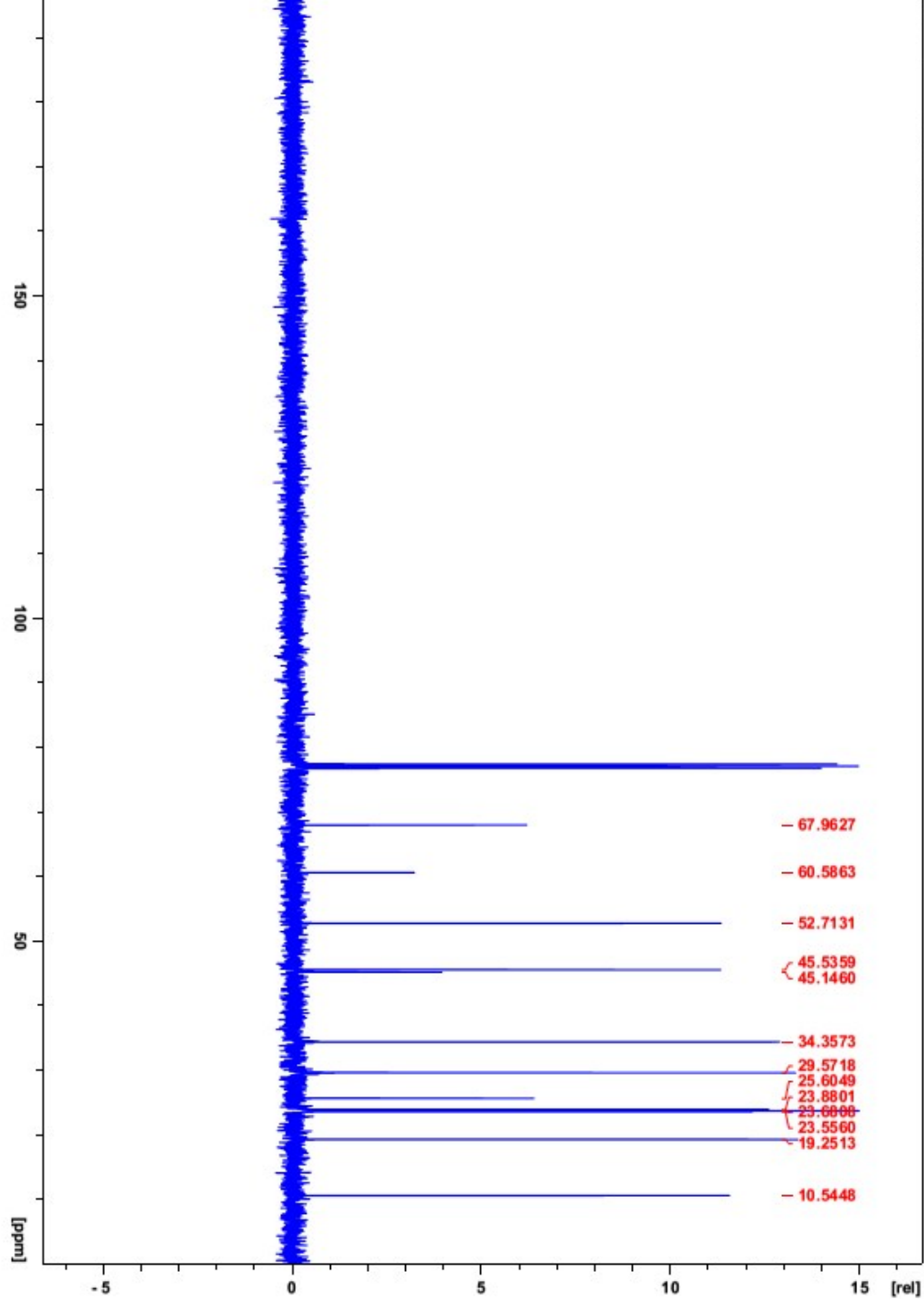
^{13}C Spectrum of Compound 20



1H Spectrum of Compound 22 + THF



¹³C Spectrum of Compound 22 + THF



¹H Spectrum of Compound 24.HCl



