

Supplementary Information

Preparation of modified peptides: direct conversion of α -amino acids into β -amino aldehydes

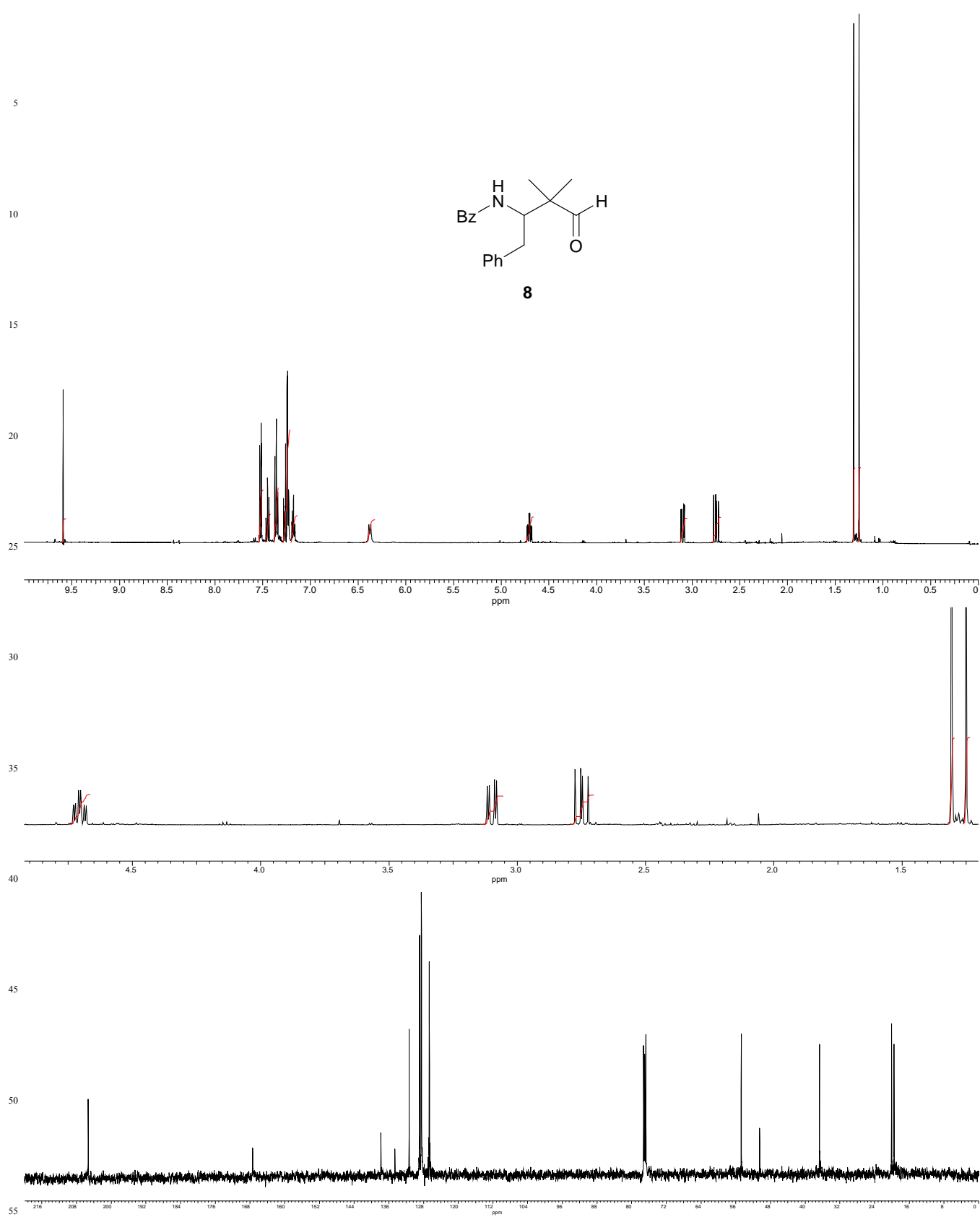
Carlos J. Saavedra,^a Alicia Boto,^{a,*} and Rosendo Hernández^{a,*}

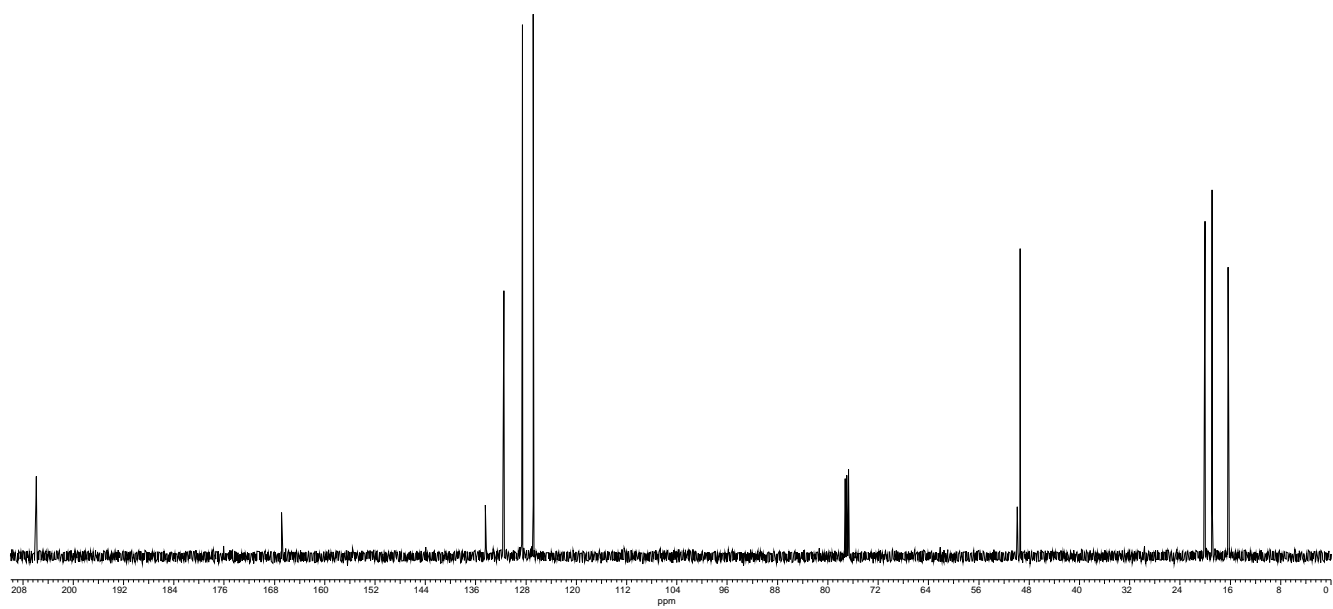
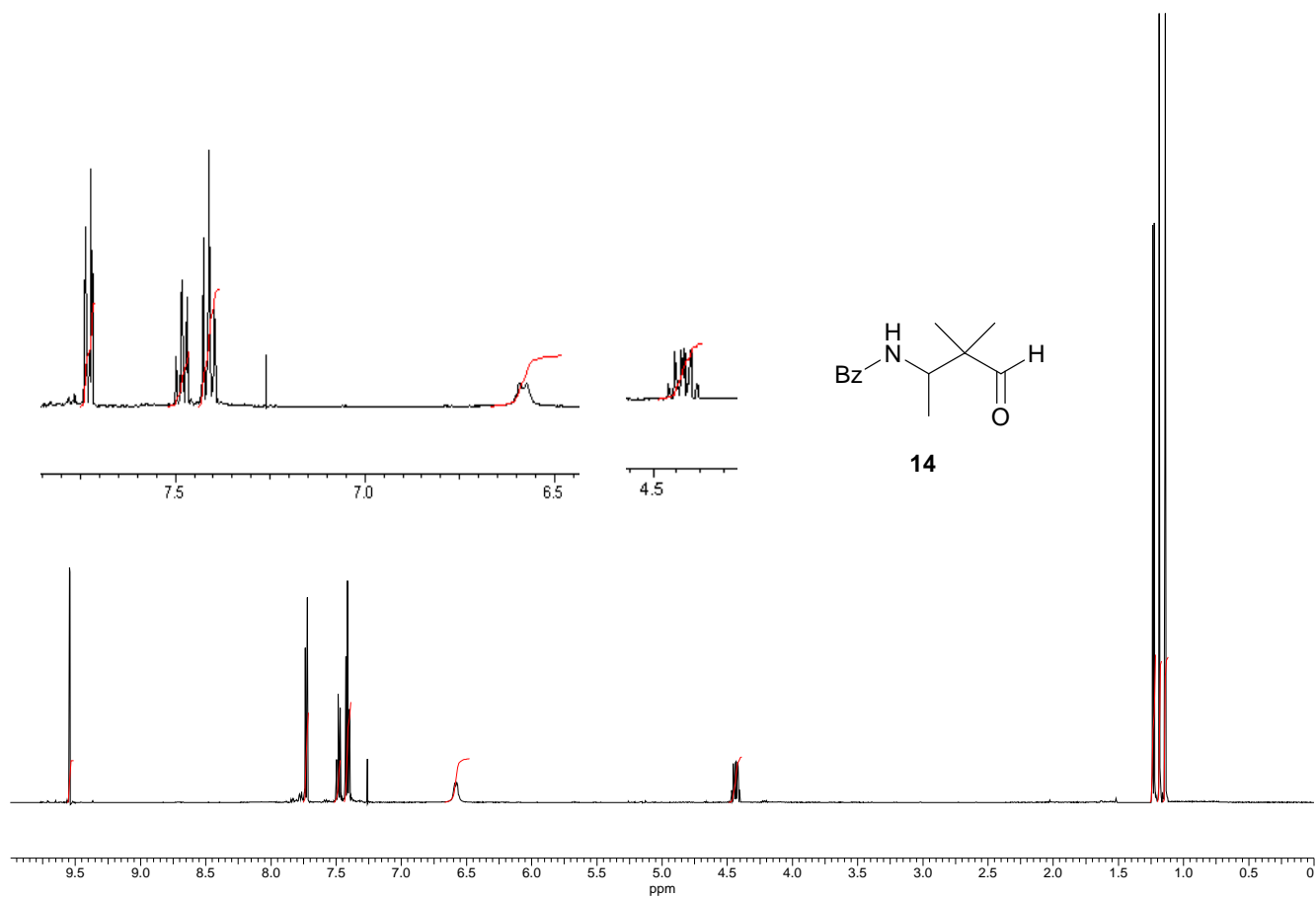
Dedicated to Prof. Gerry Pattenden

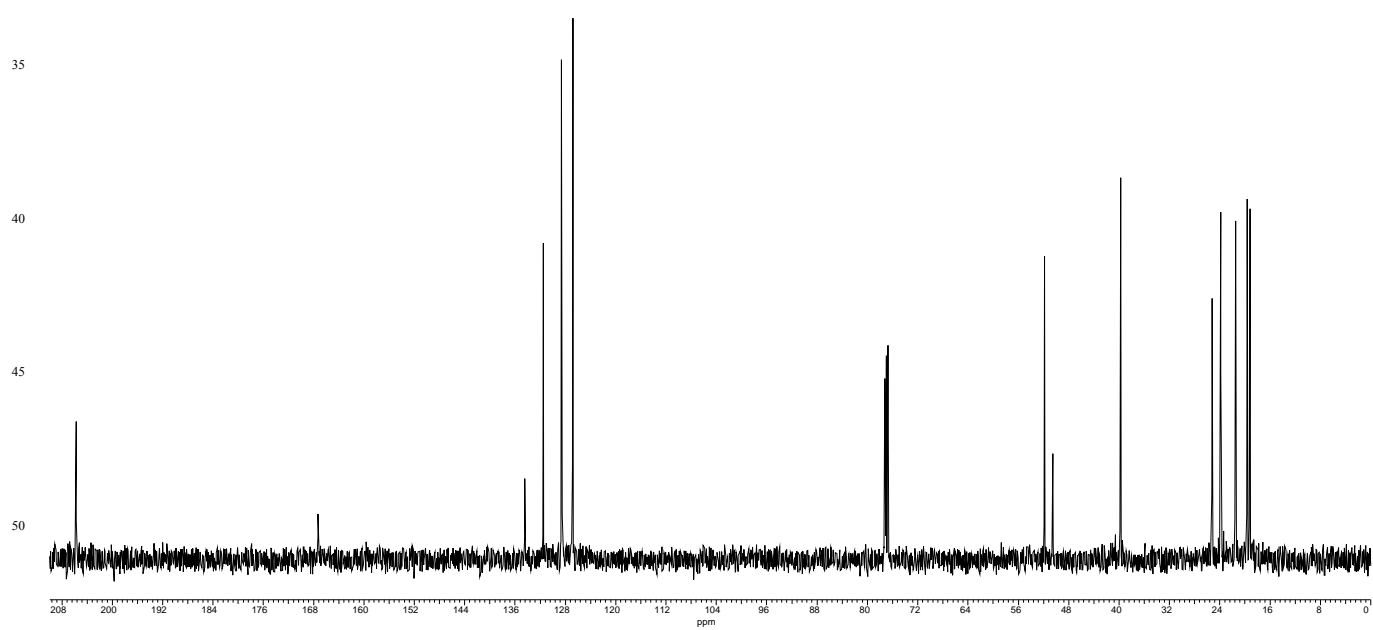
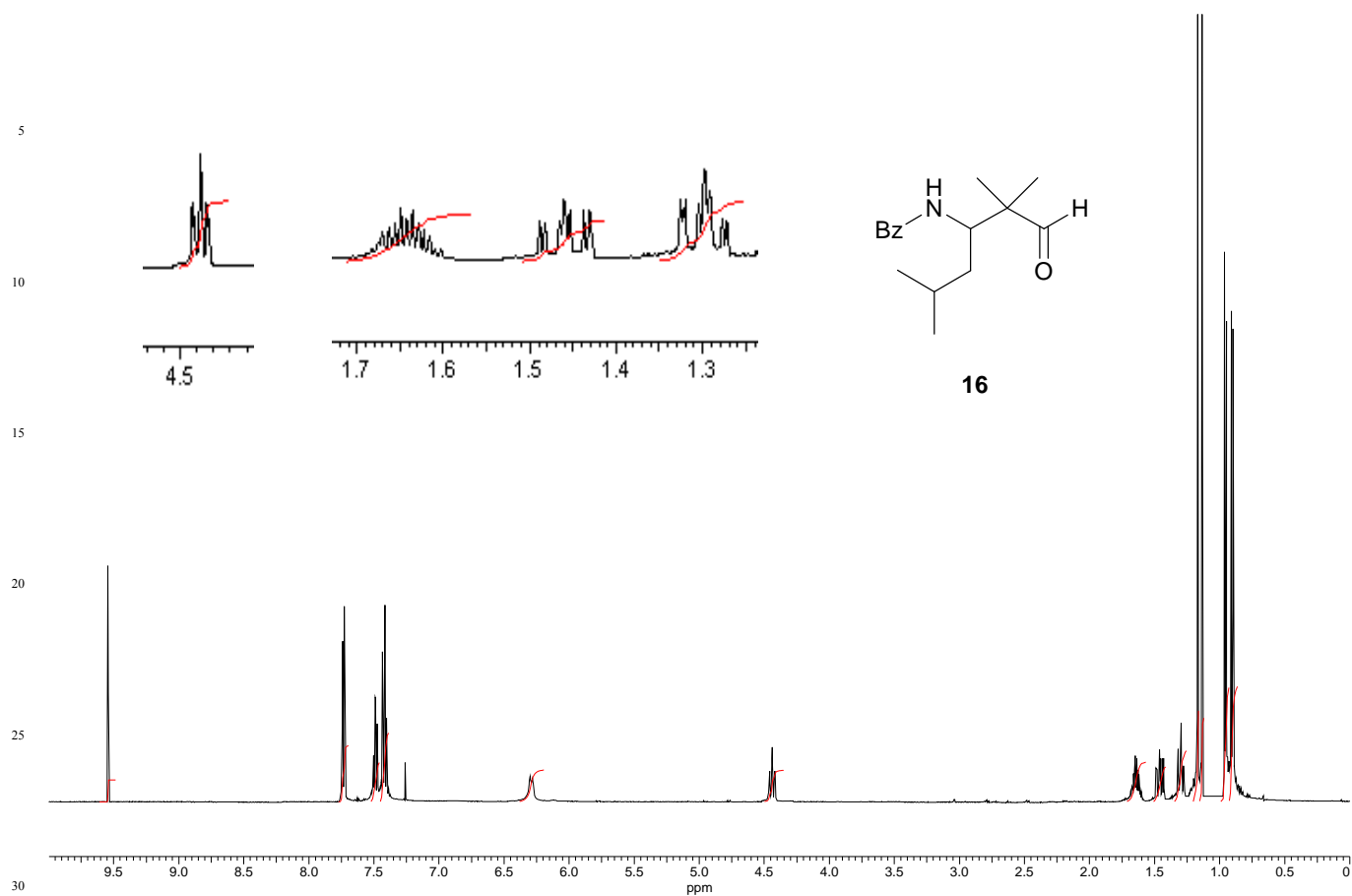
¹⁰ ^aInstituto de Productos Naturales y Agrobiología del CSIC, Avda. Astrofísico Francisco Sánchez 3, 38206-La Laguna, Tenerife, Spain. Fax: +34 922260135; E-mail: alicia@ipna.csic.es, rhernandez@ipna.csic.es

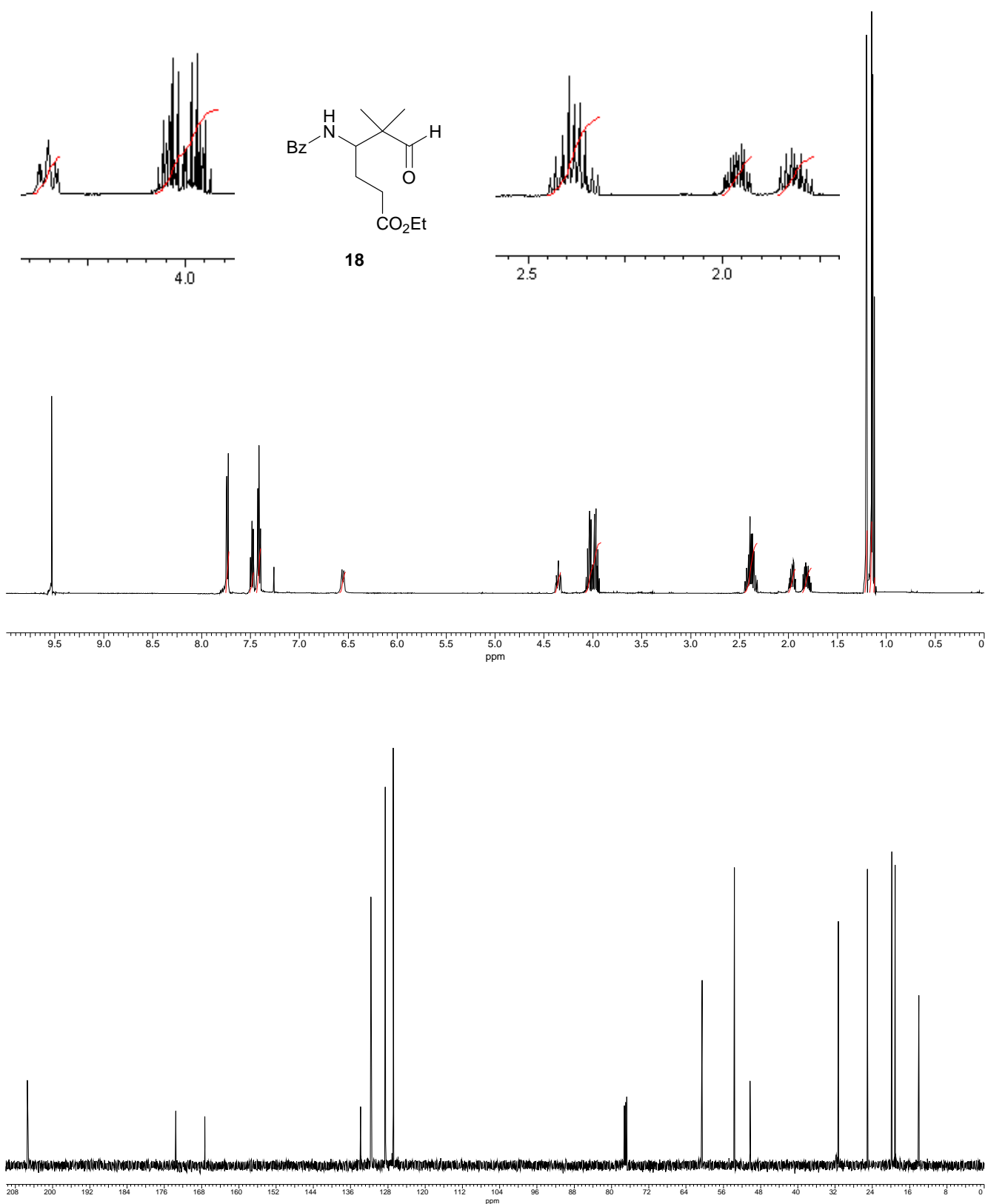
Index

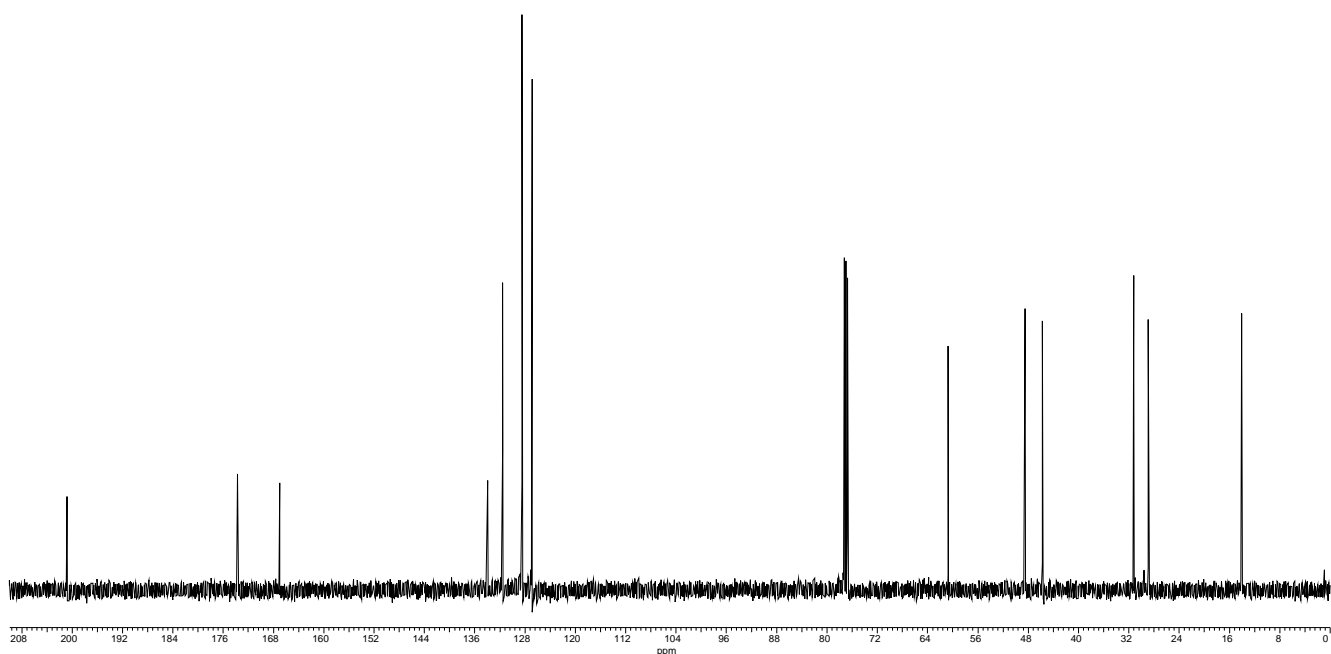
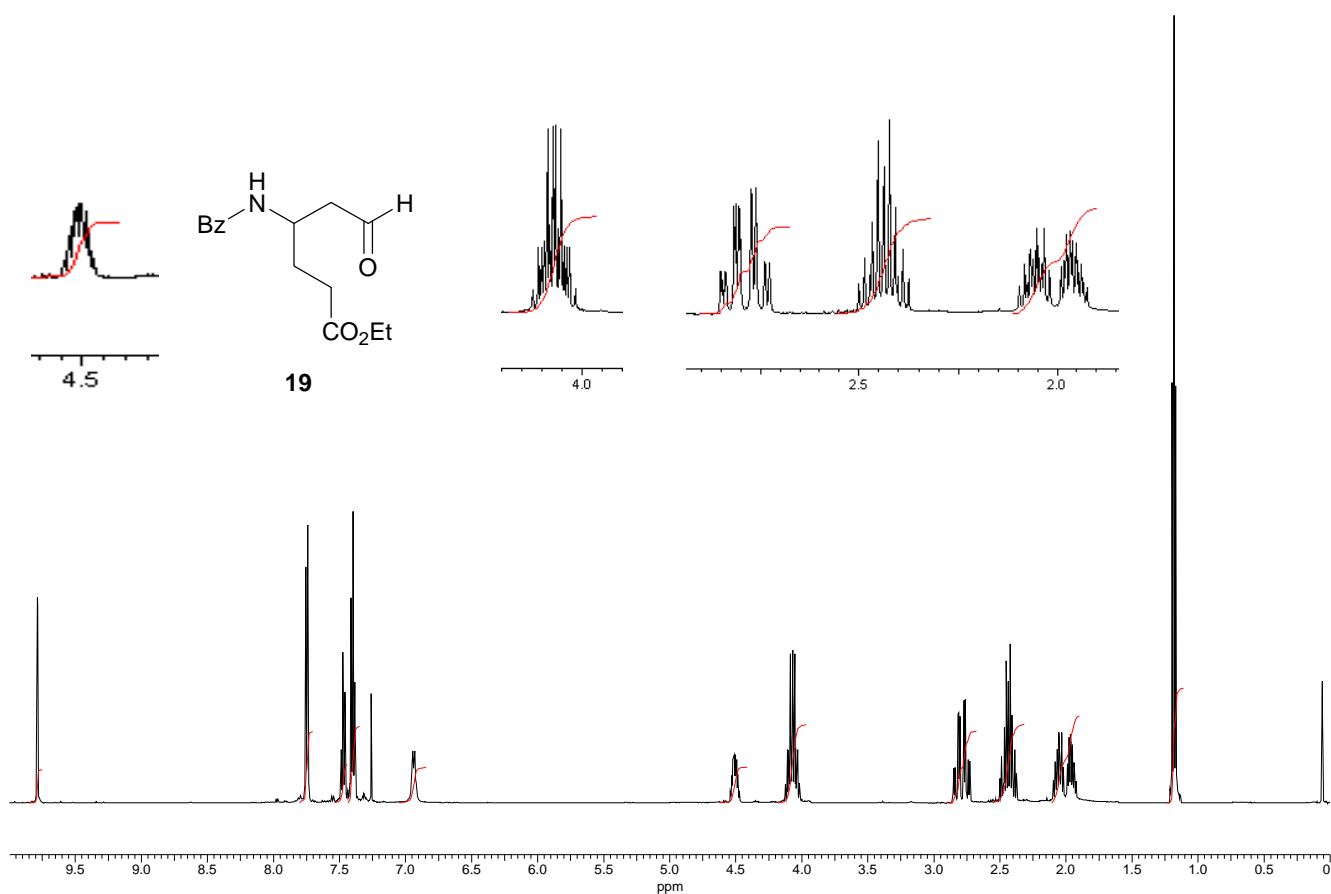
NMR for the new amino aldehydes 8, 14, 16, 18, 19, 21, 24 , and 26–29	p. 2
NMR for peptide aldehydes 38–48	p. 13
NMR for amino alcohol derivatives 52–57	p. 23





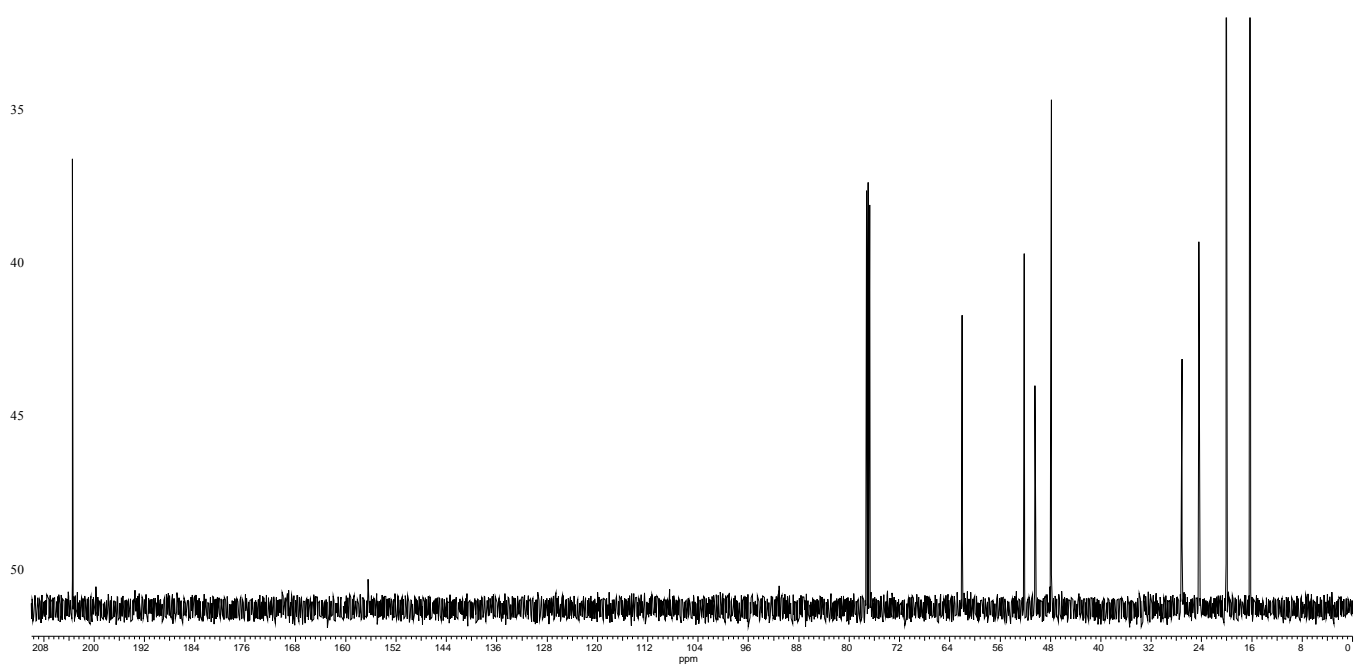
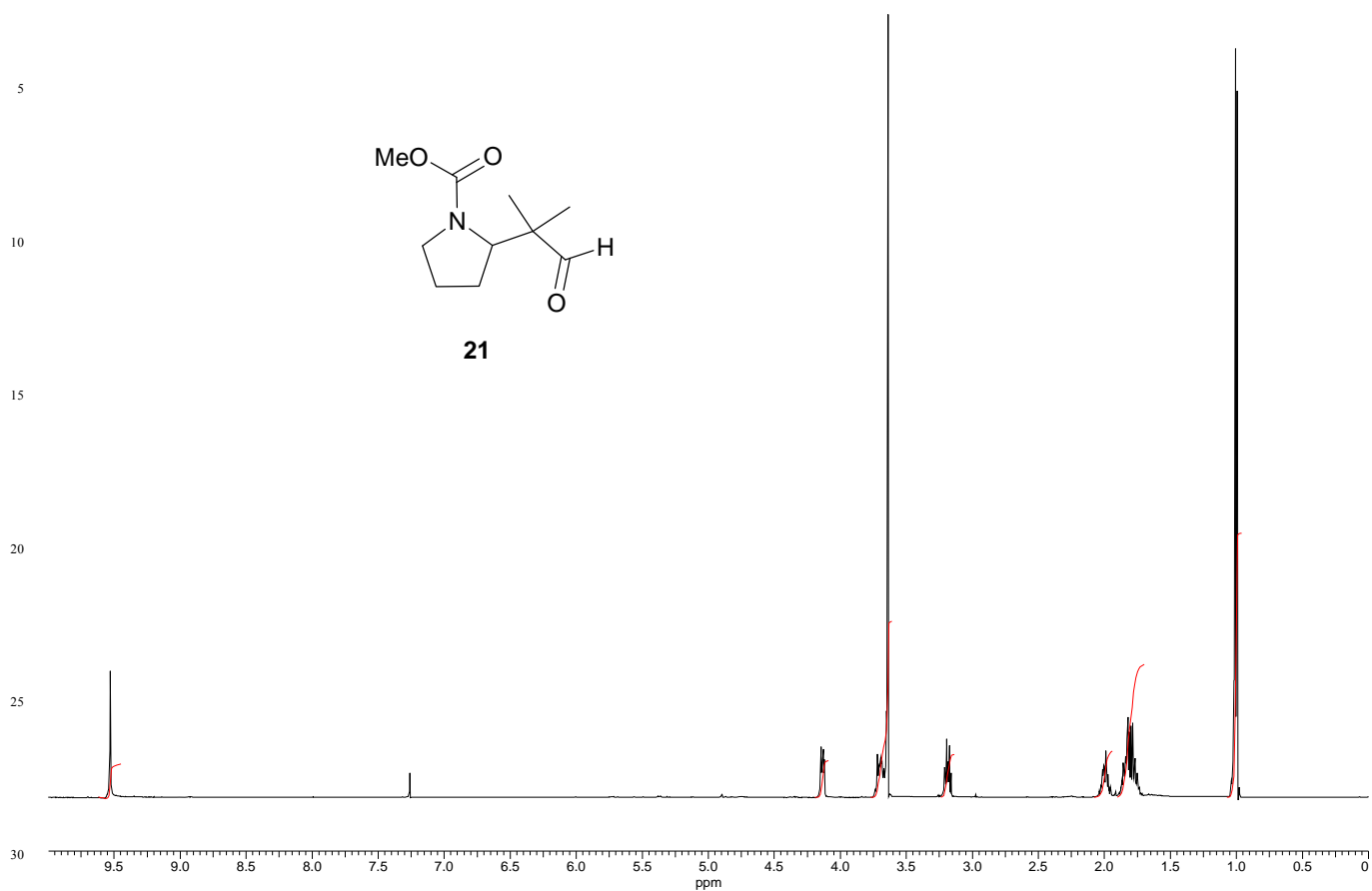


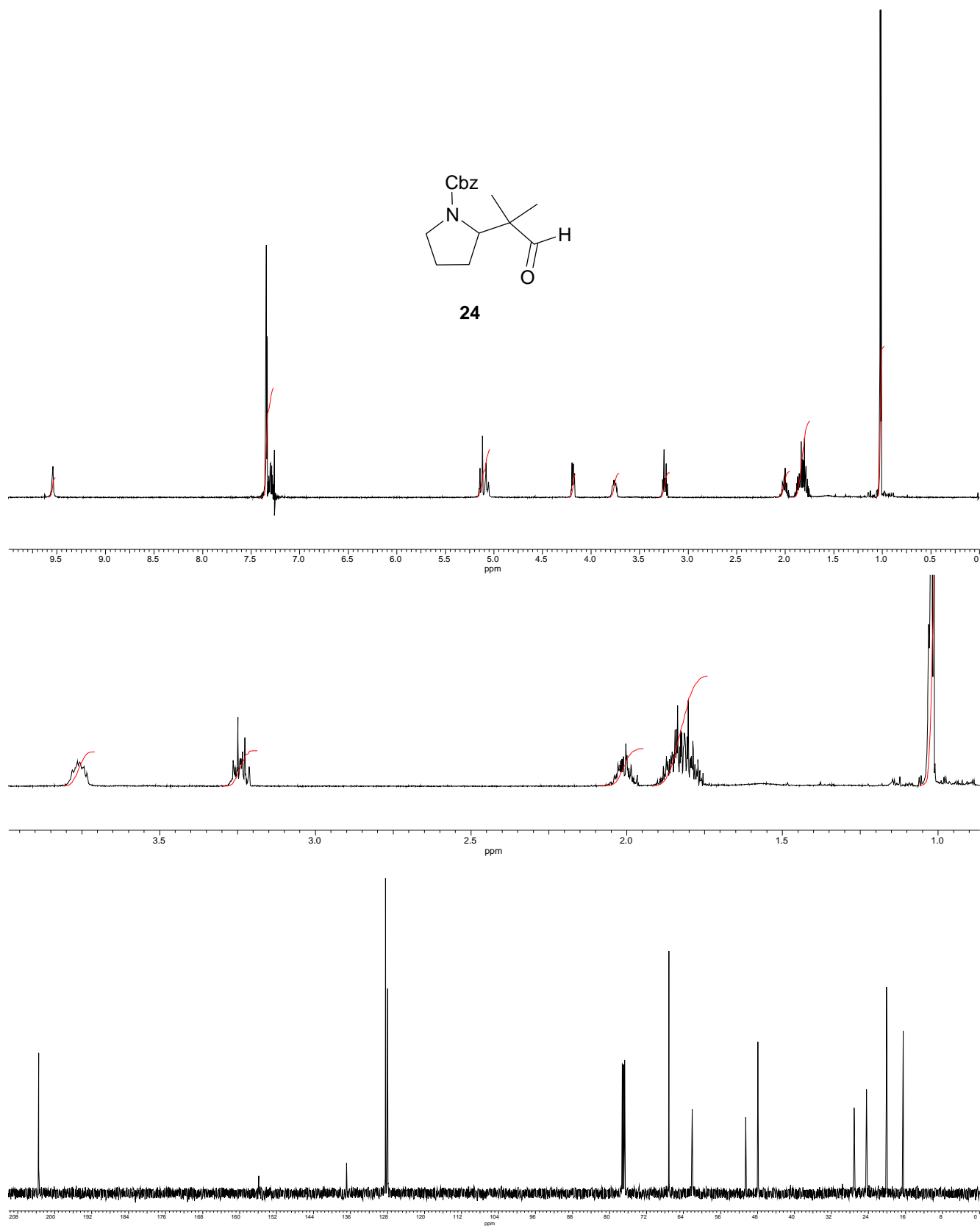




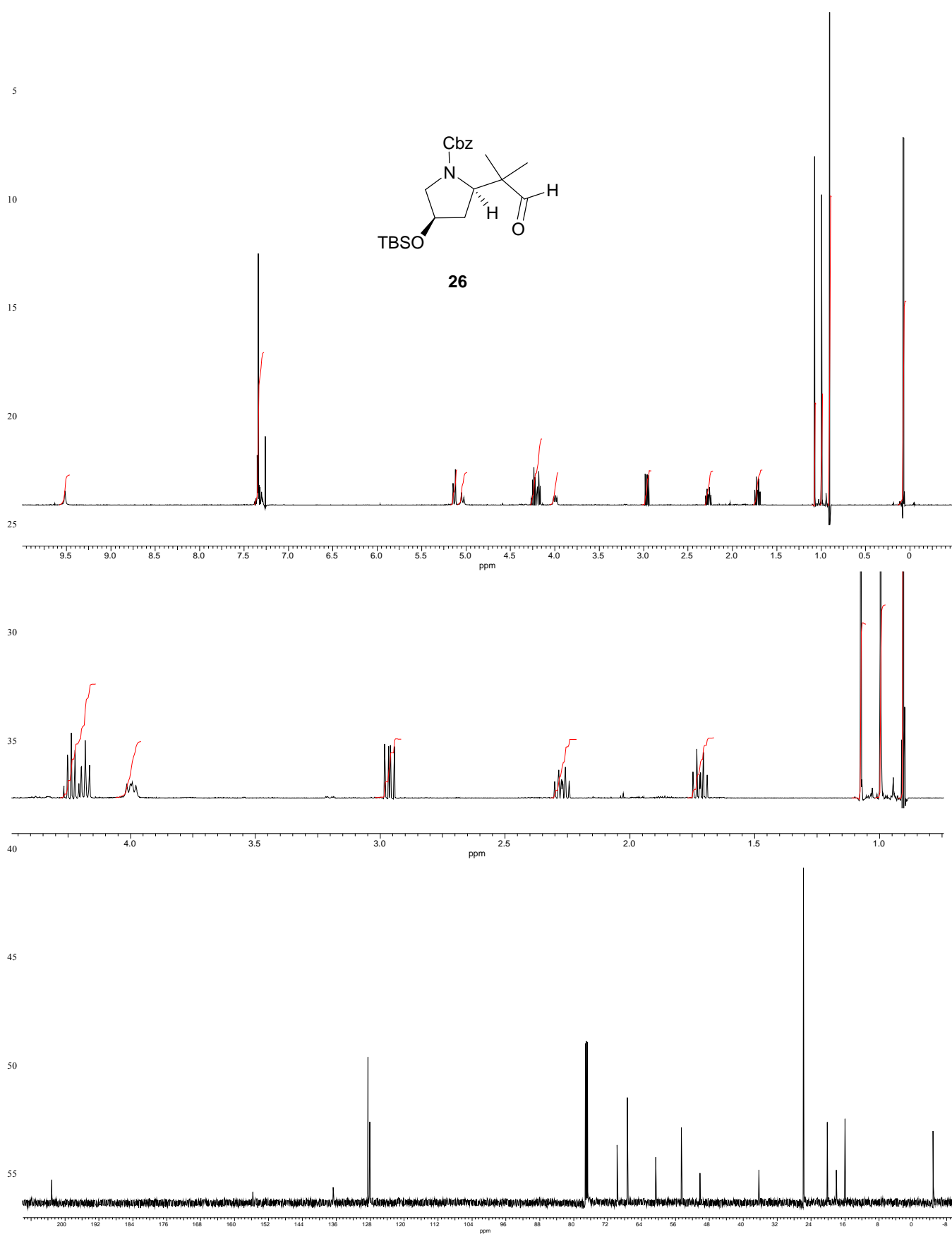
5

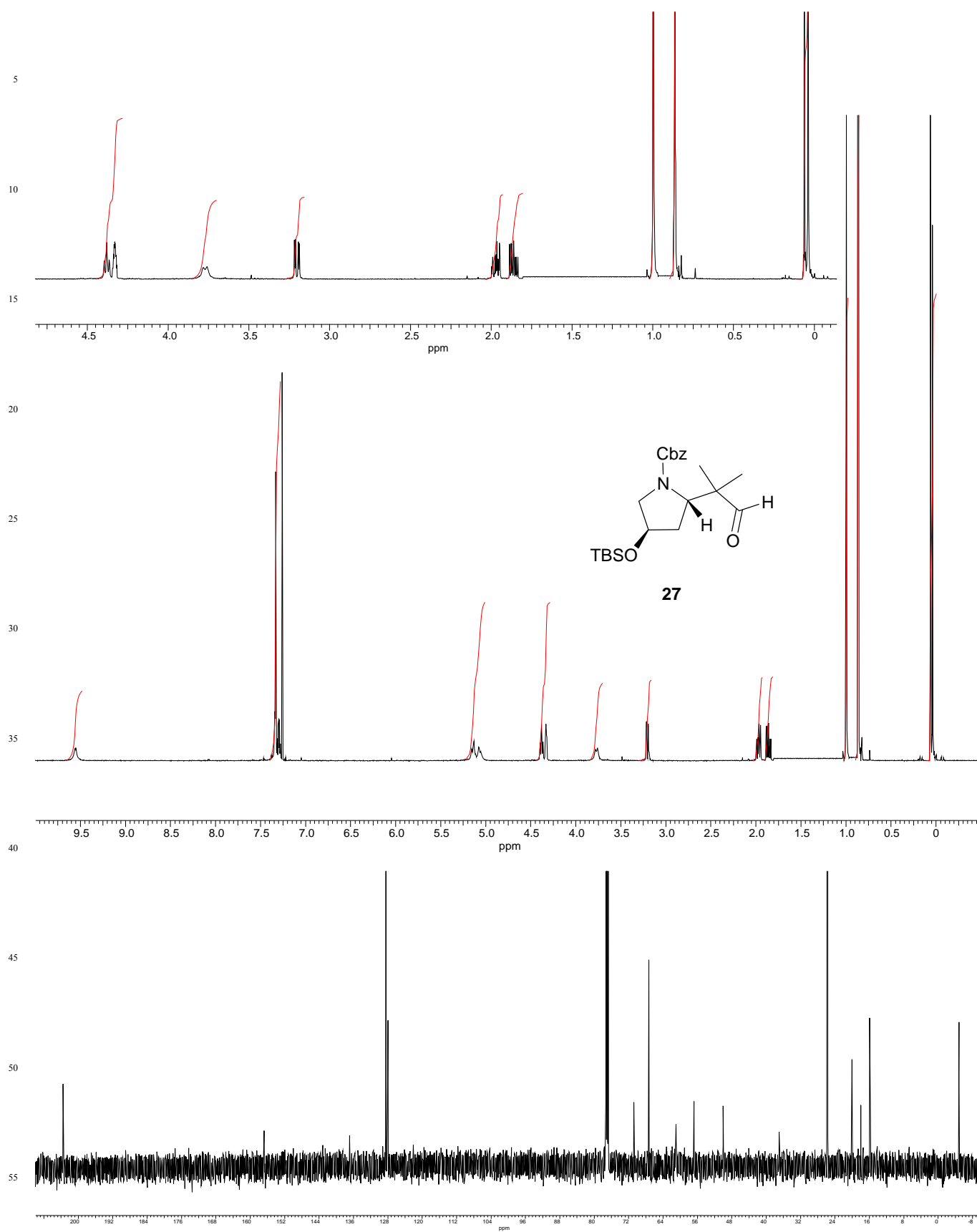
6

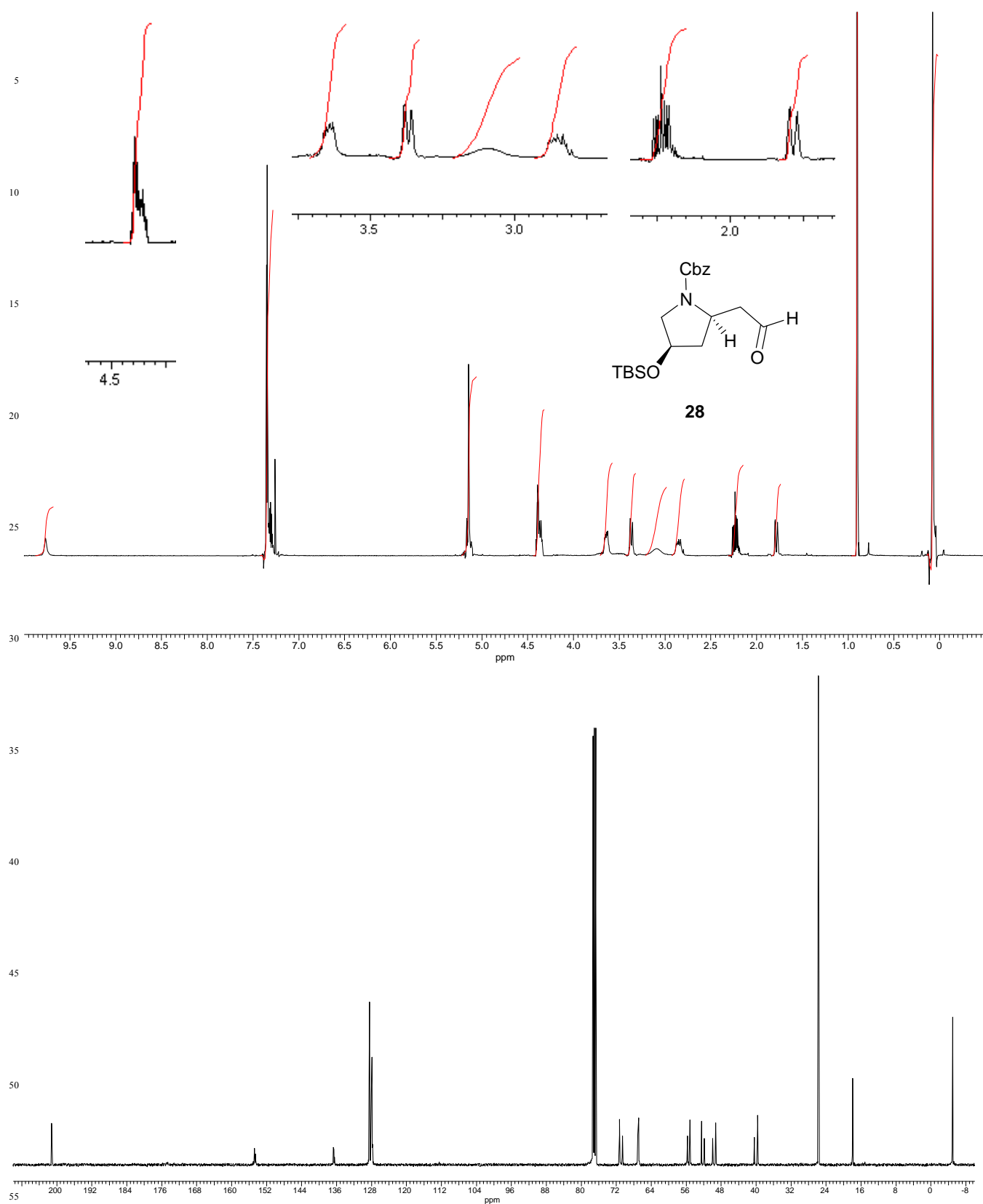


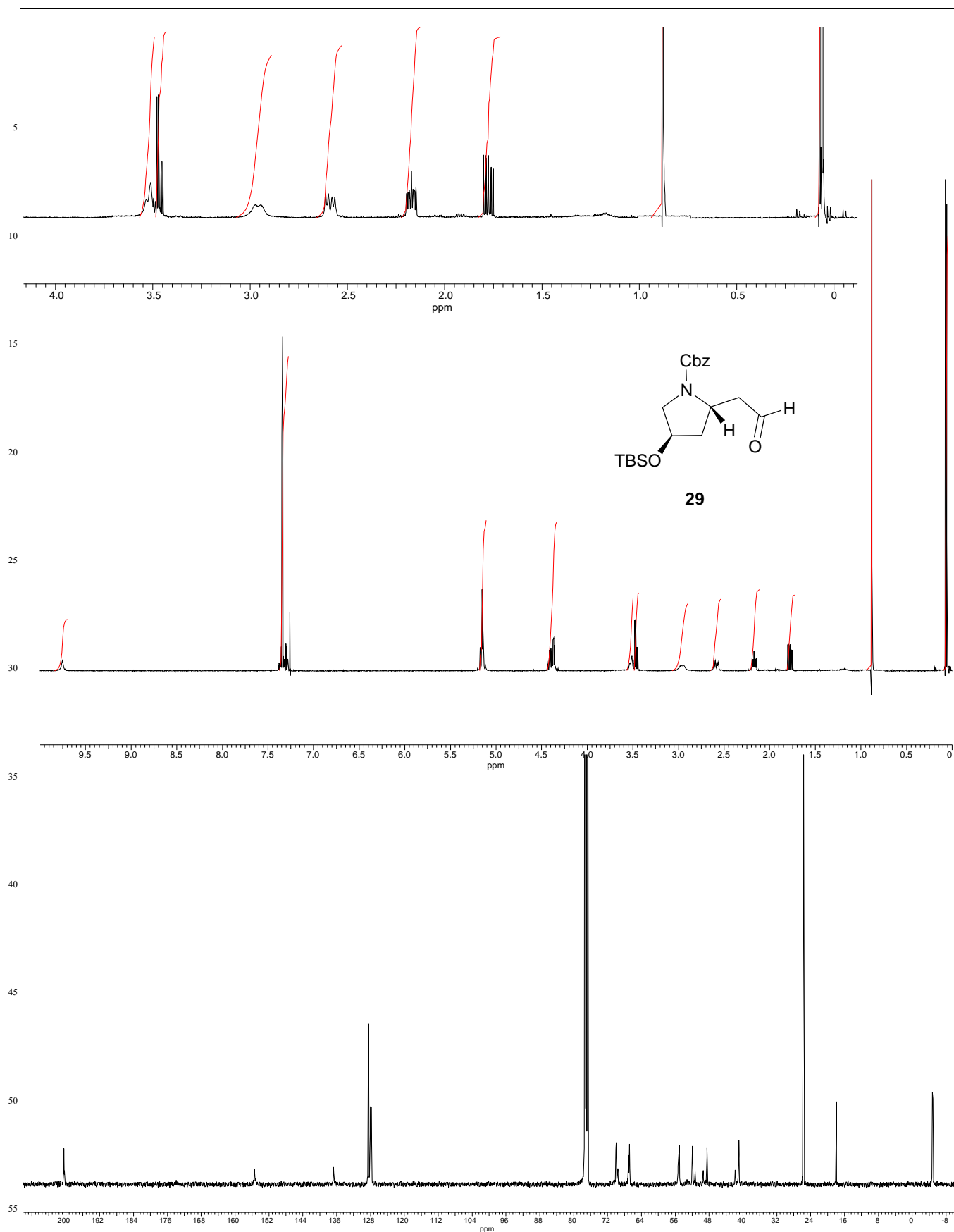


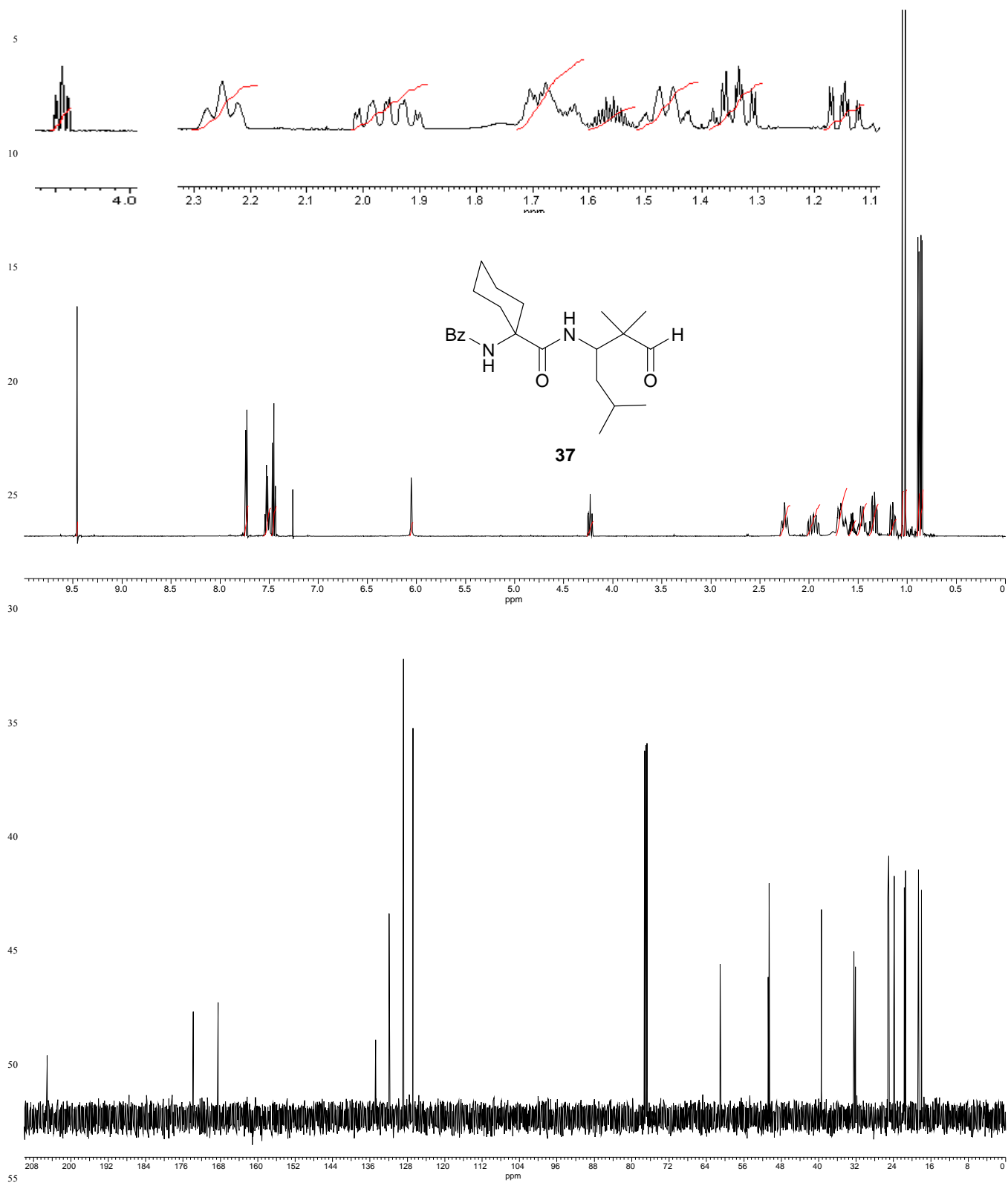
5

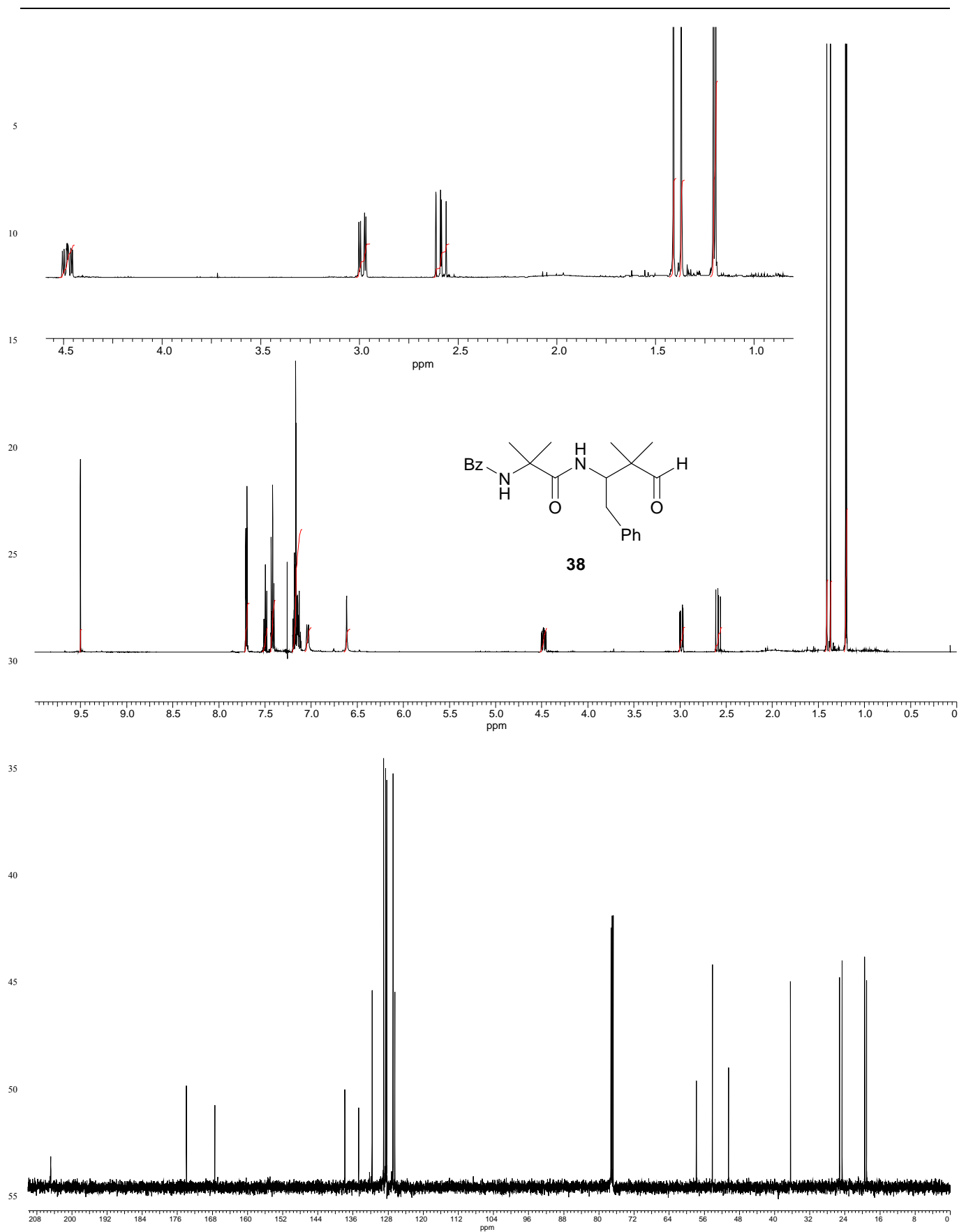


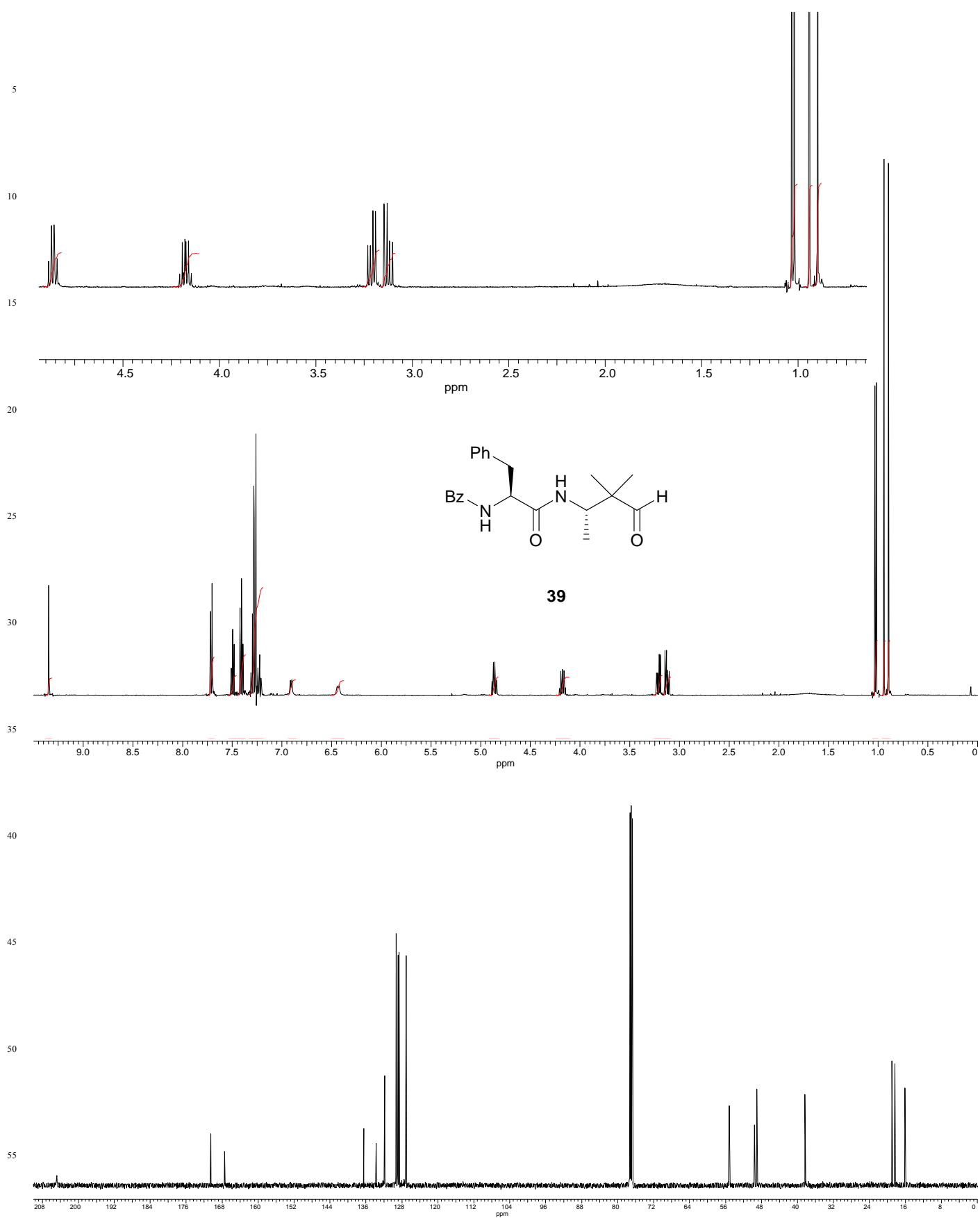


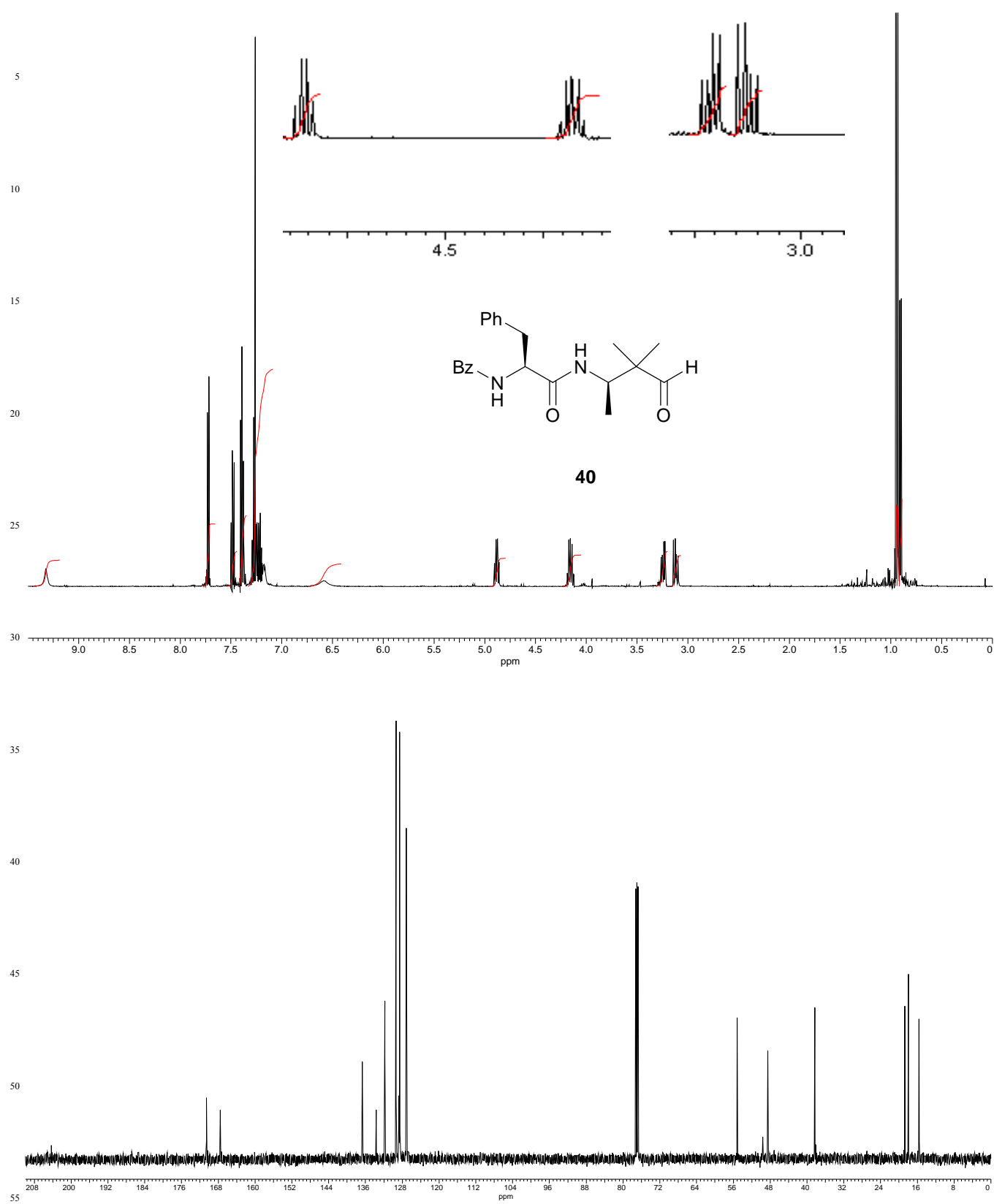


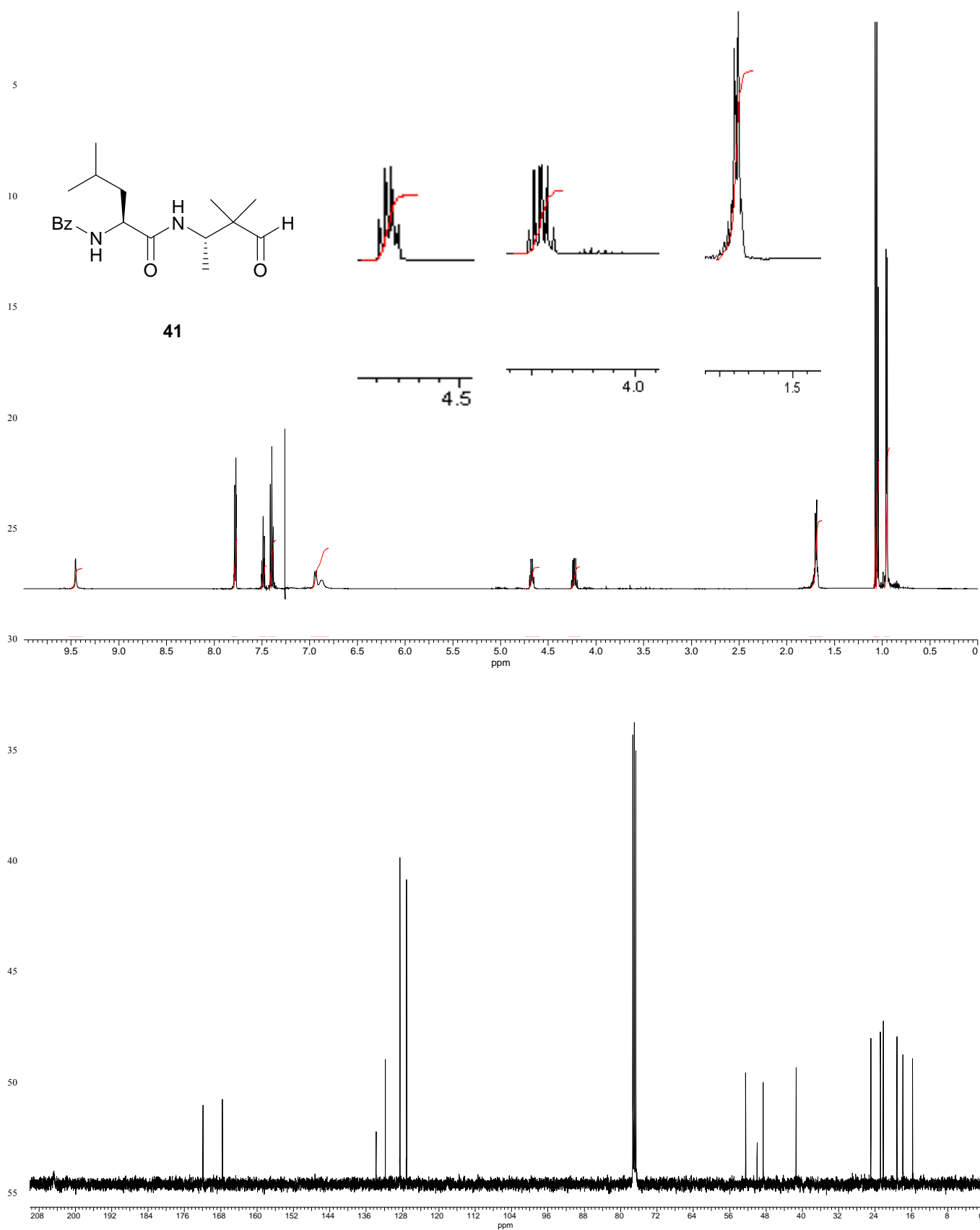


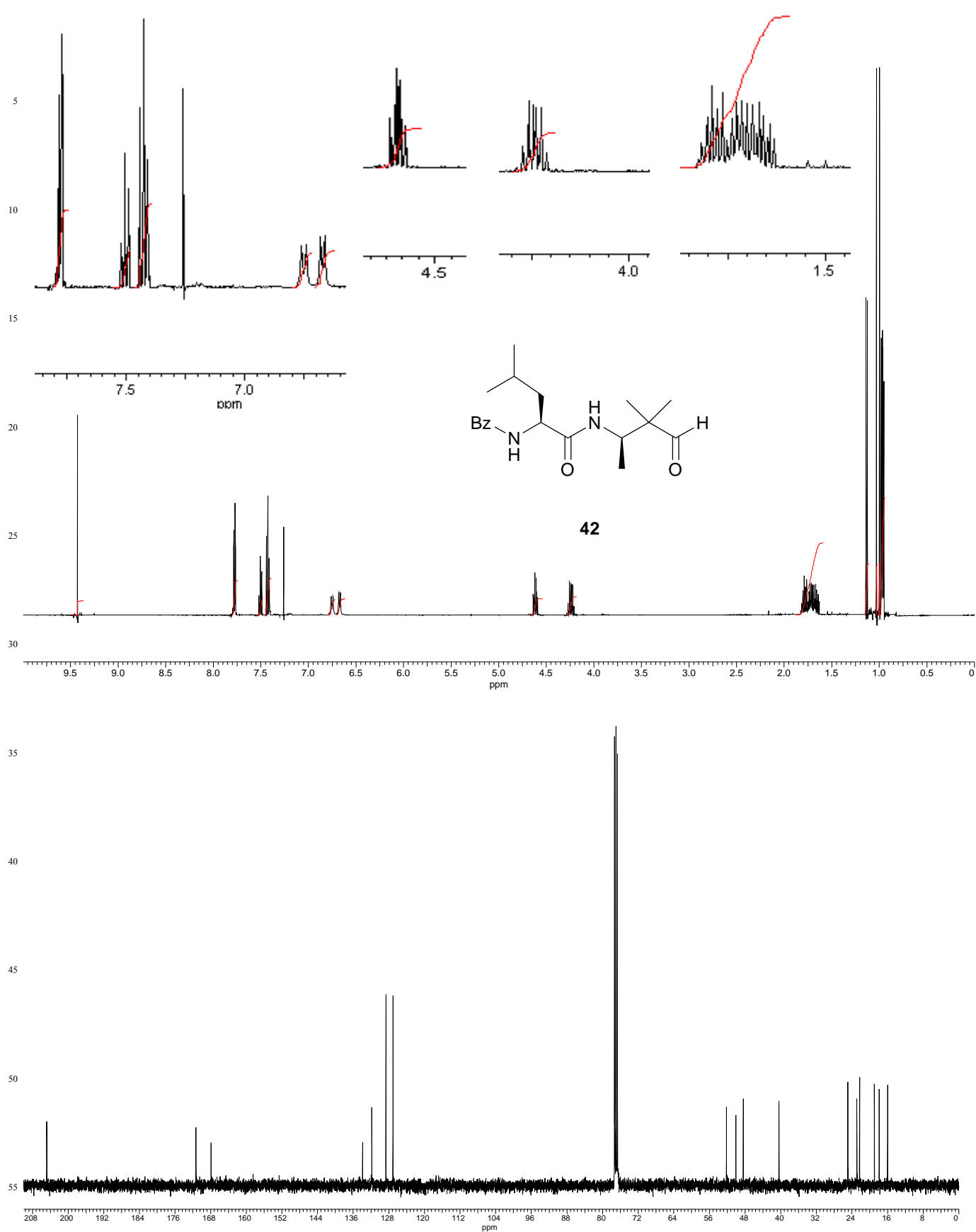


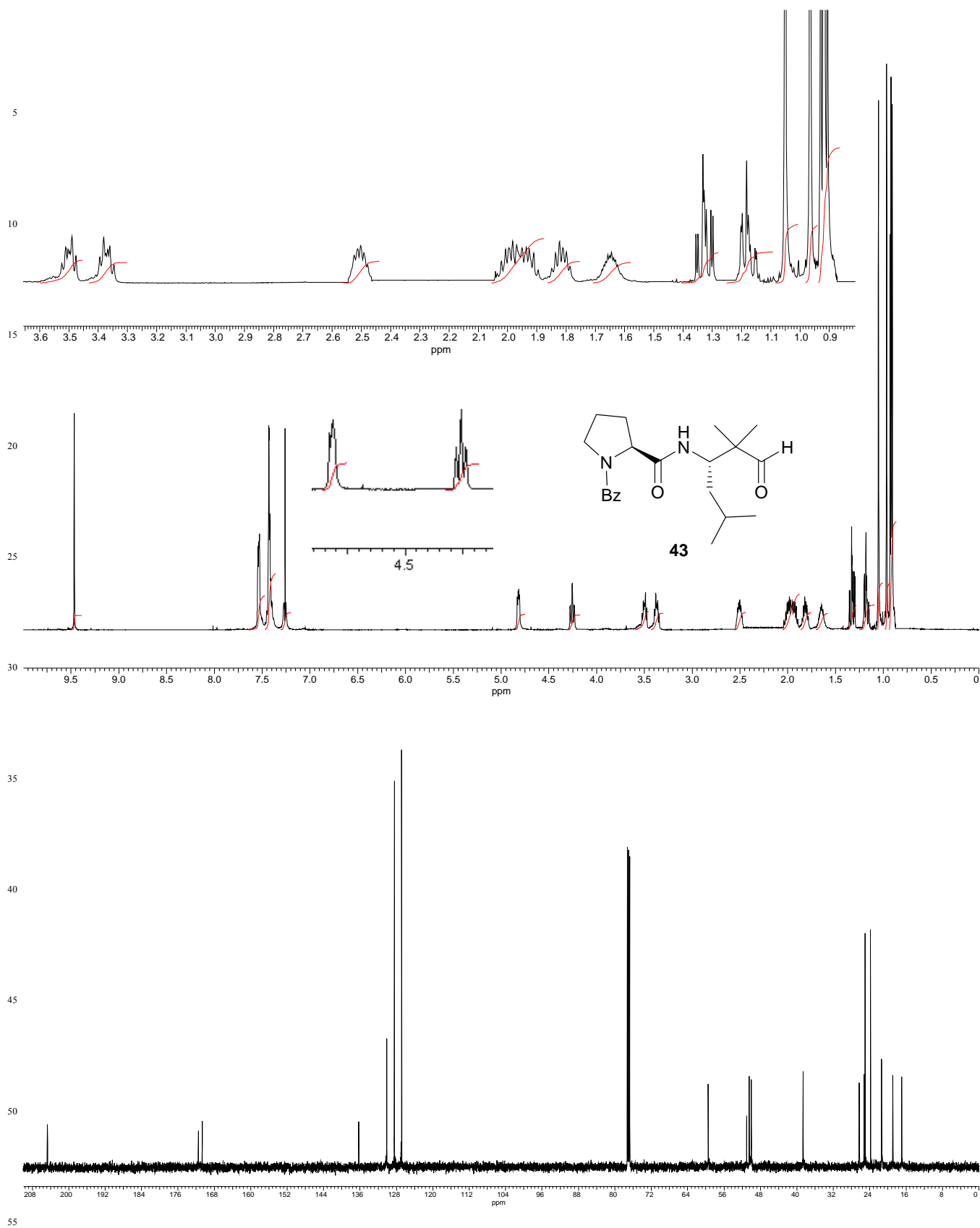


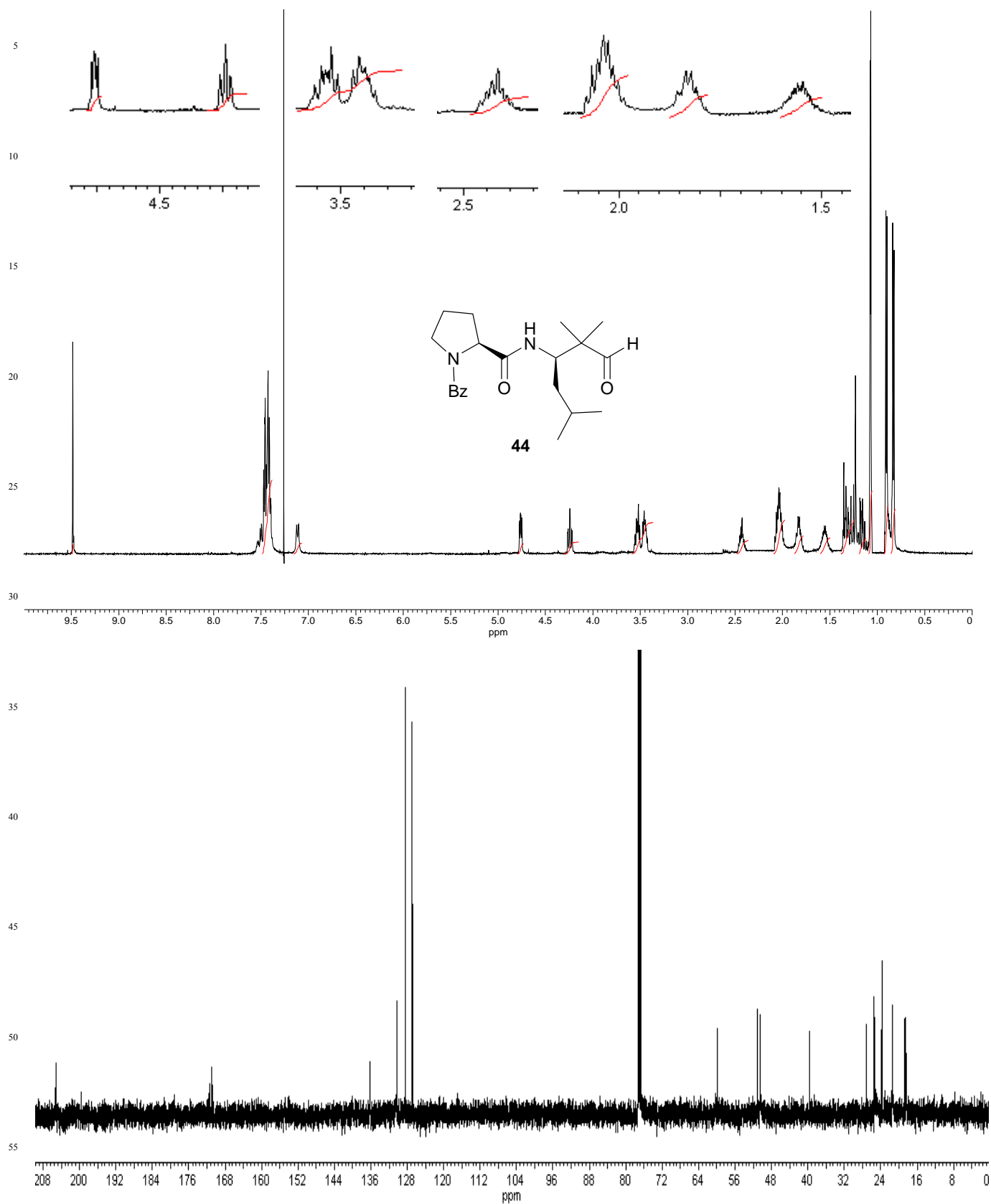


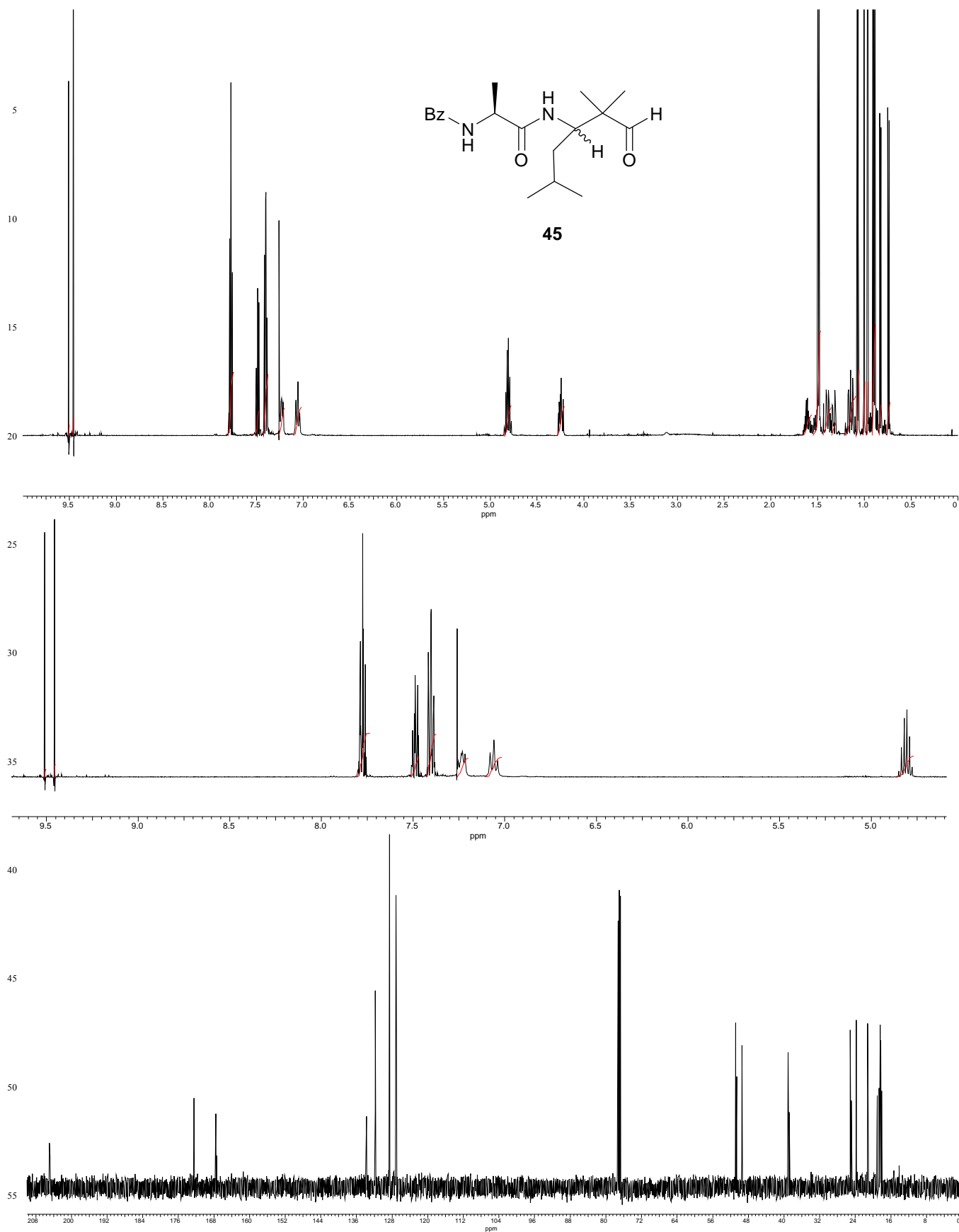


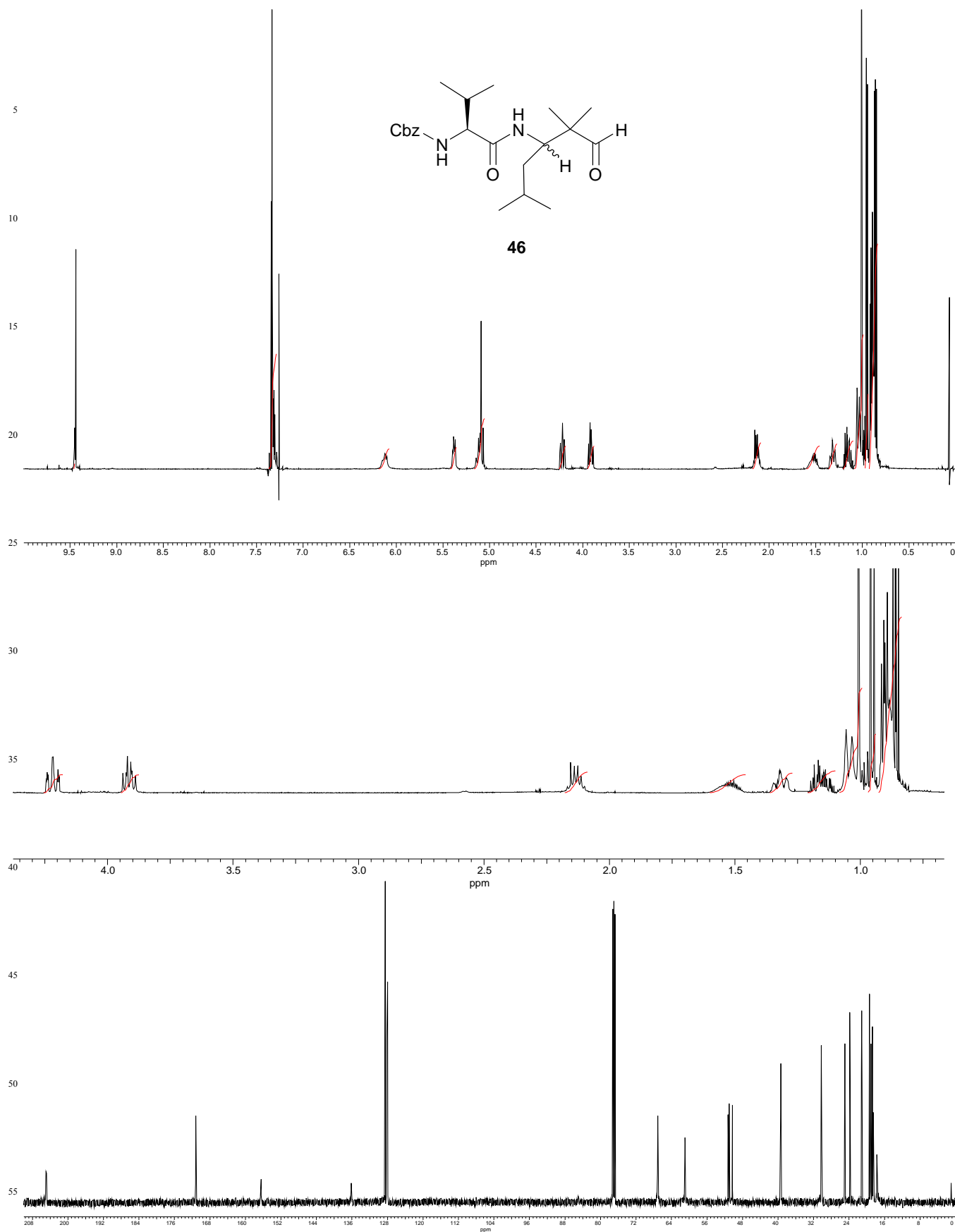


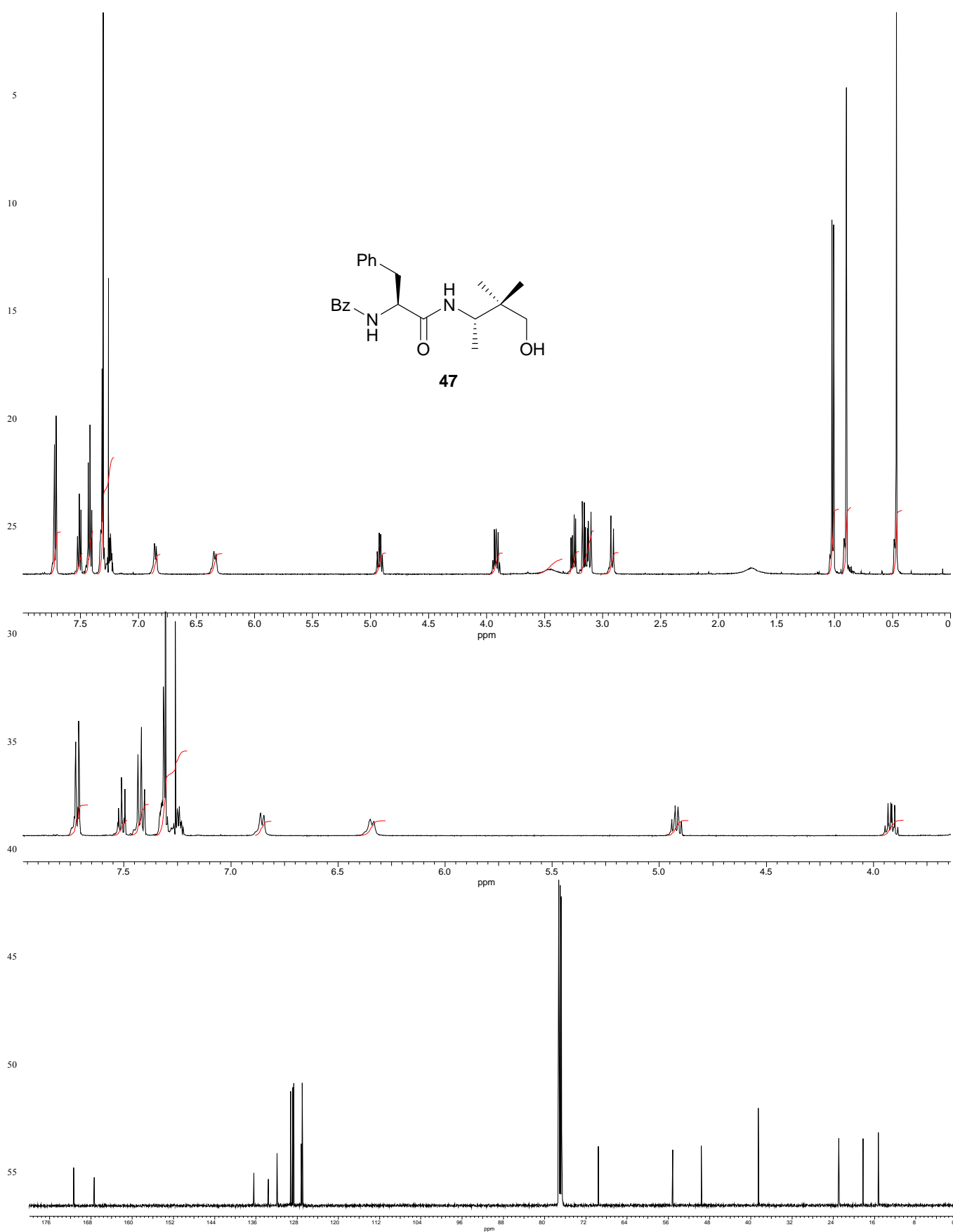


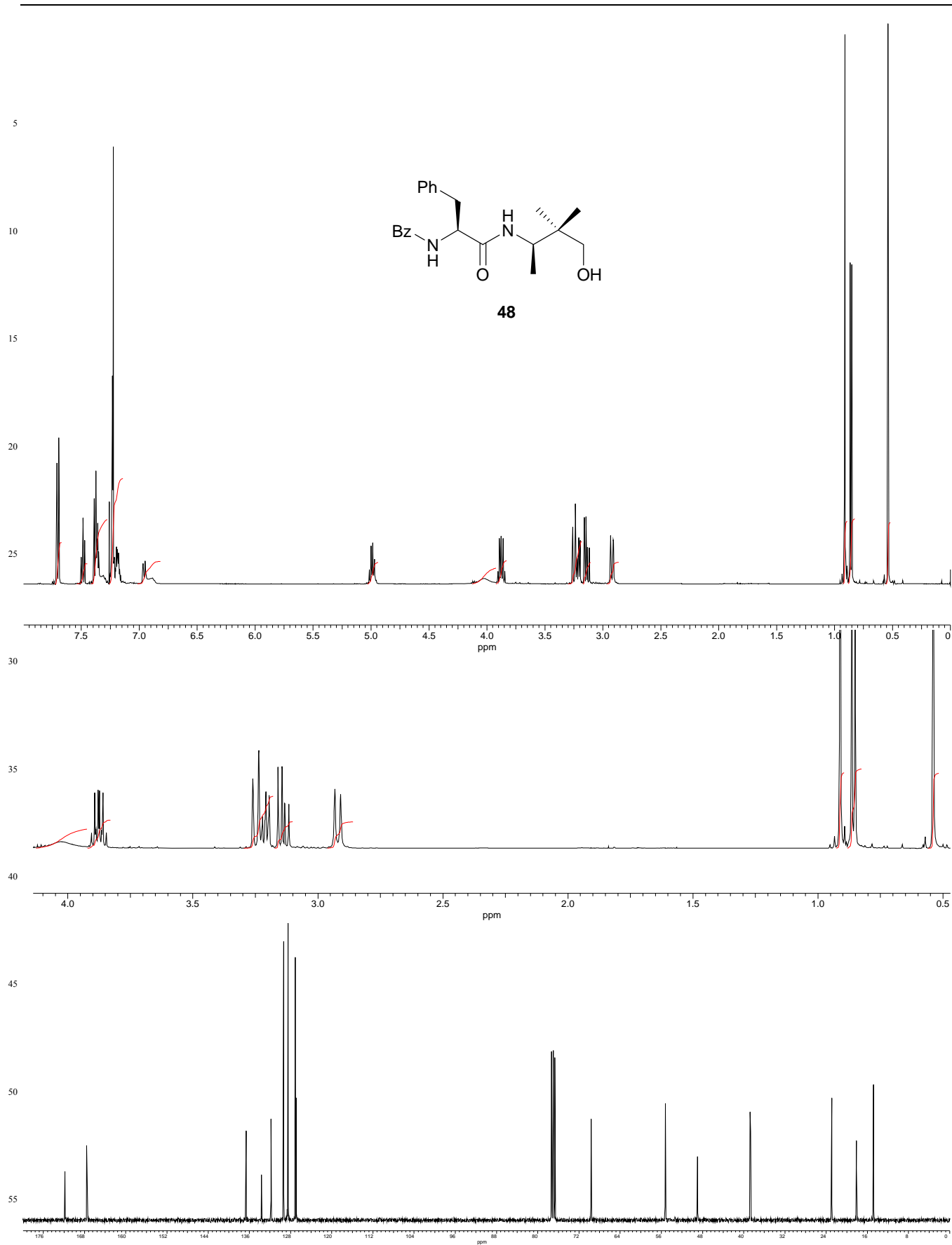


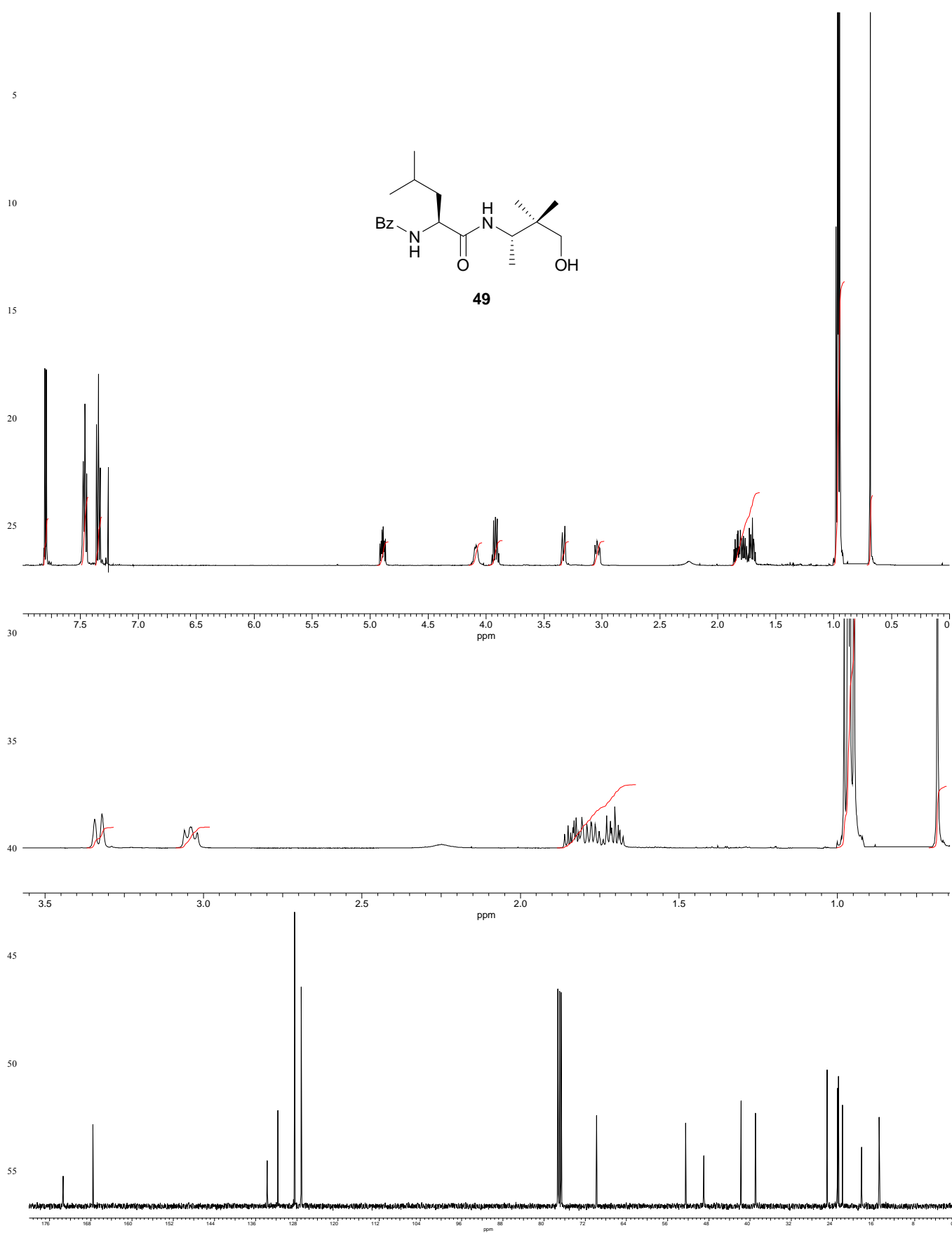


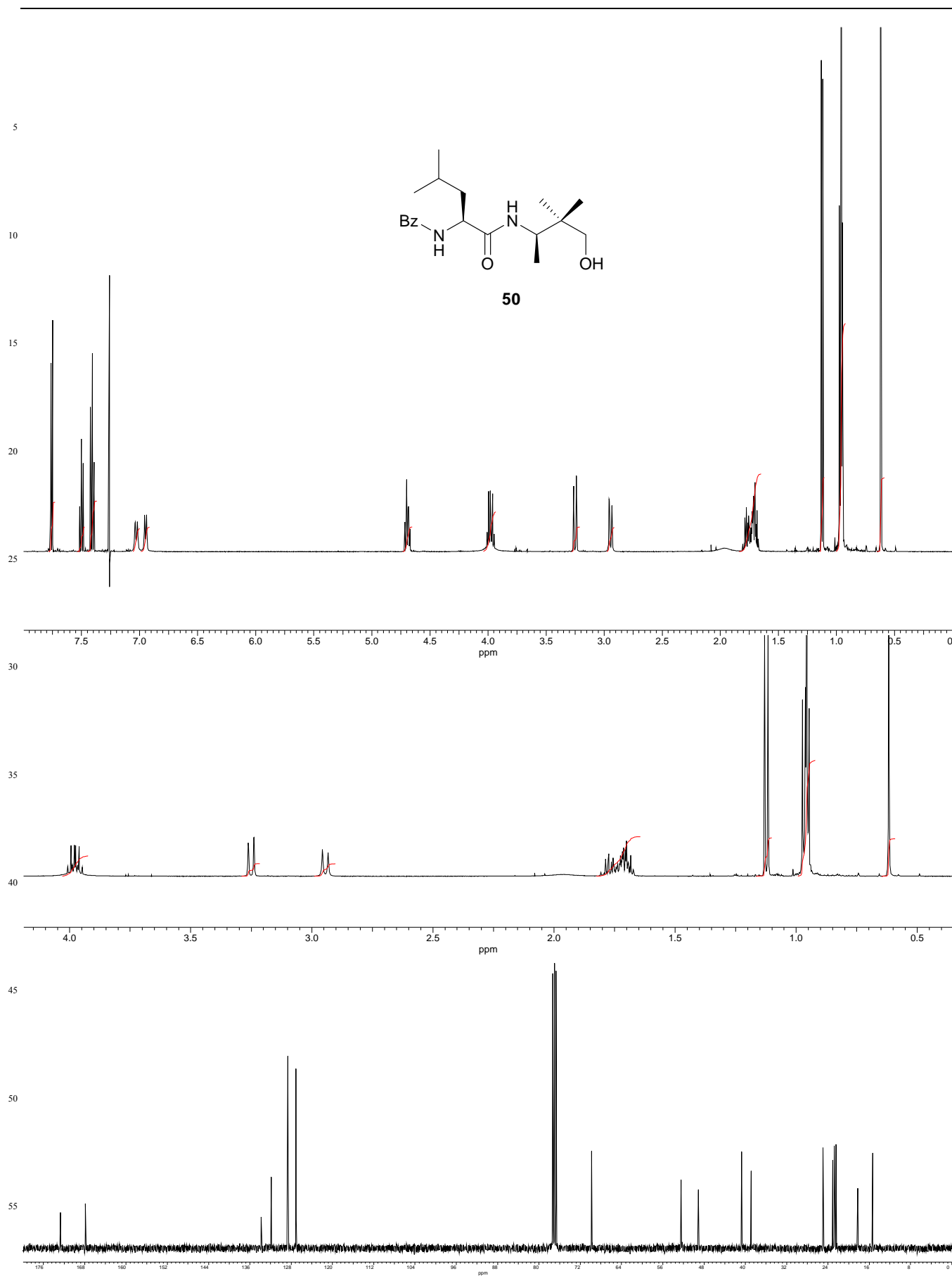


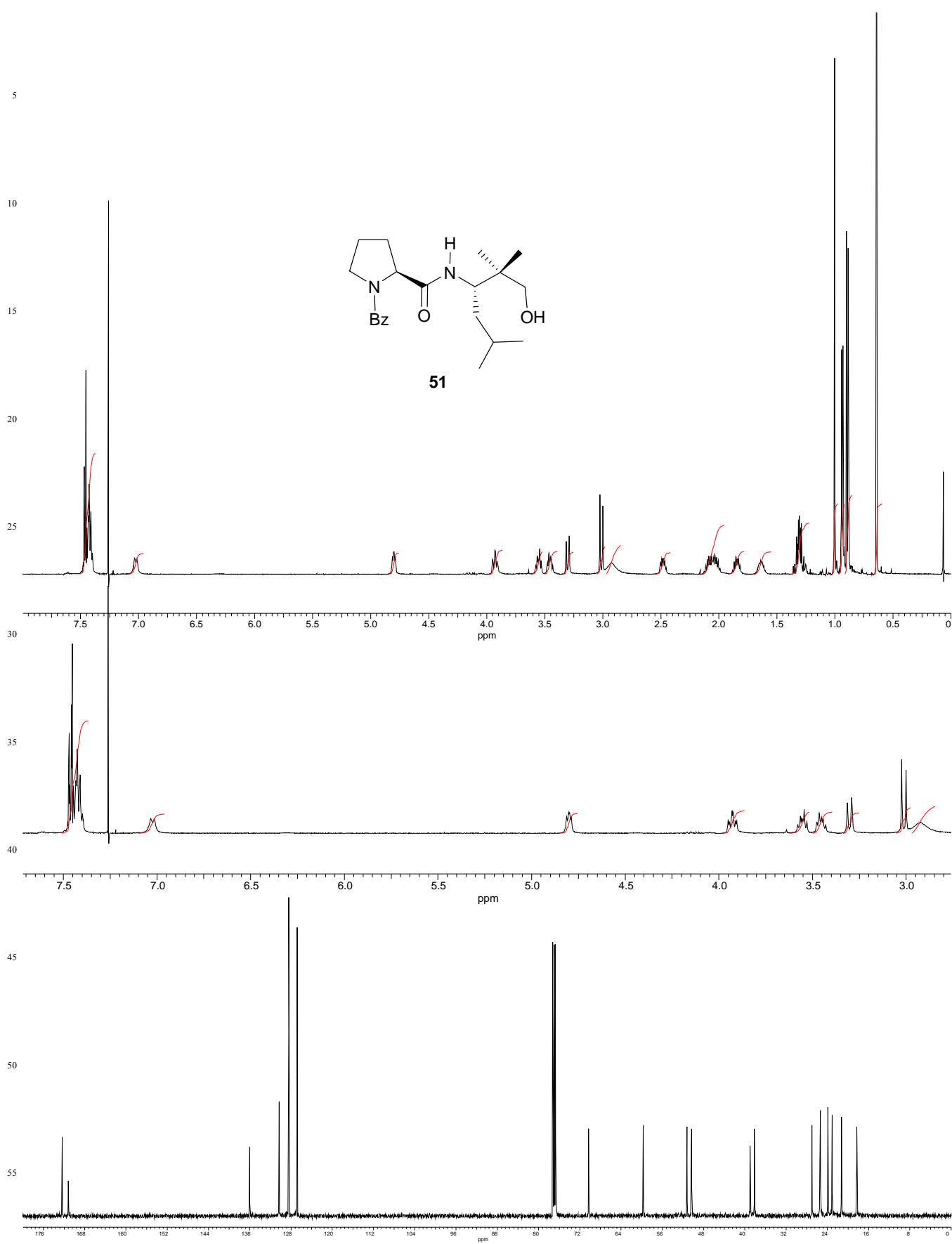


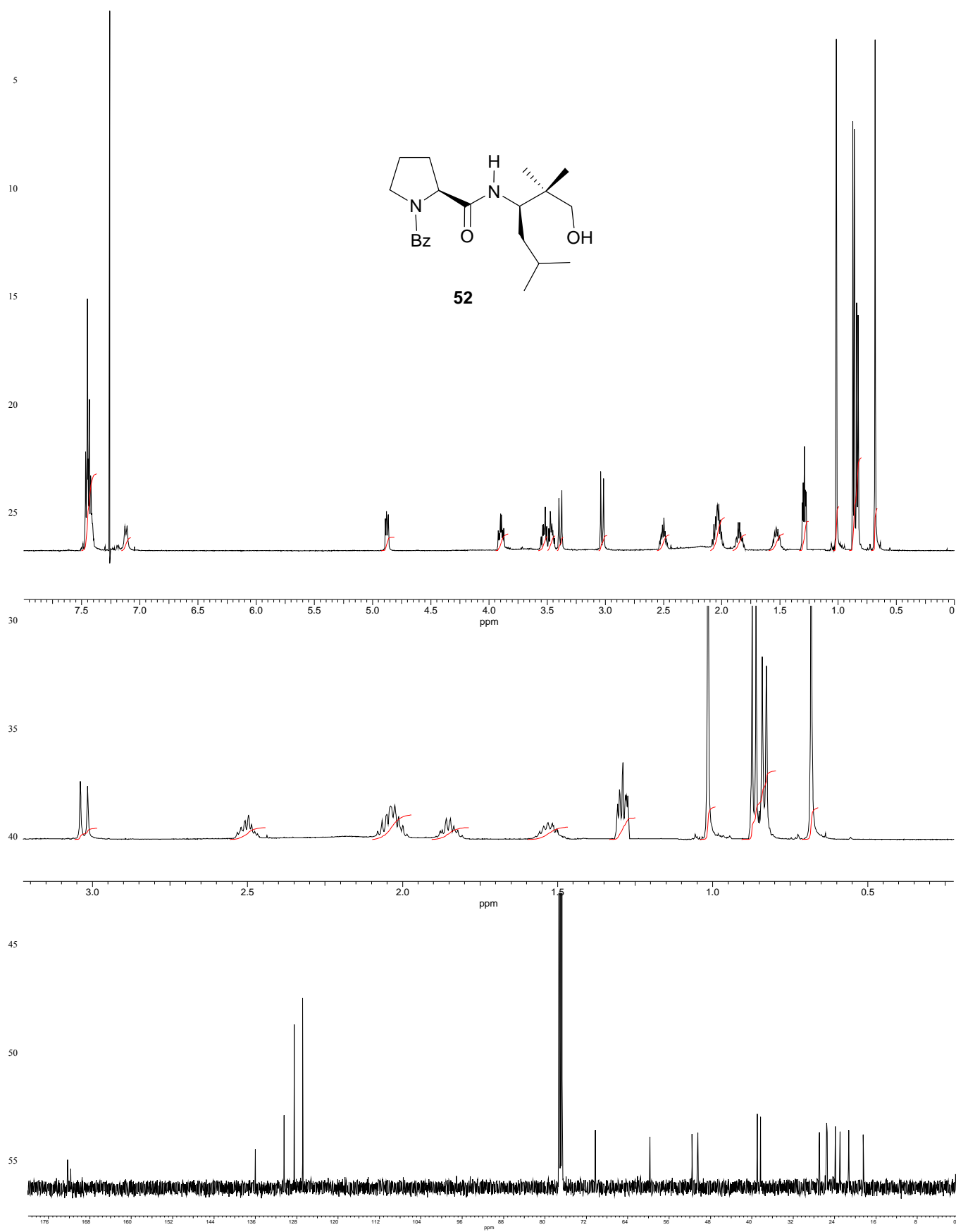


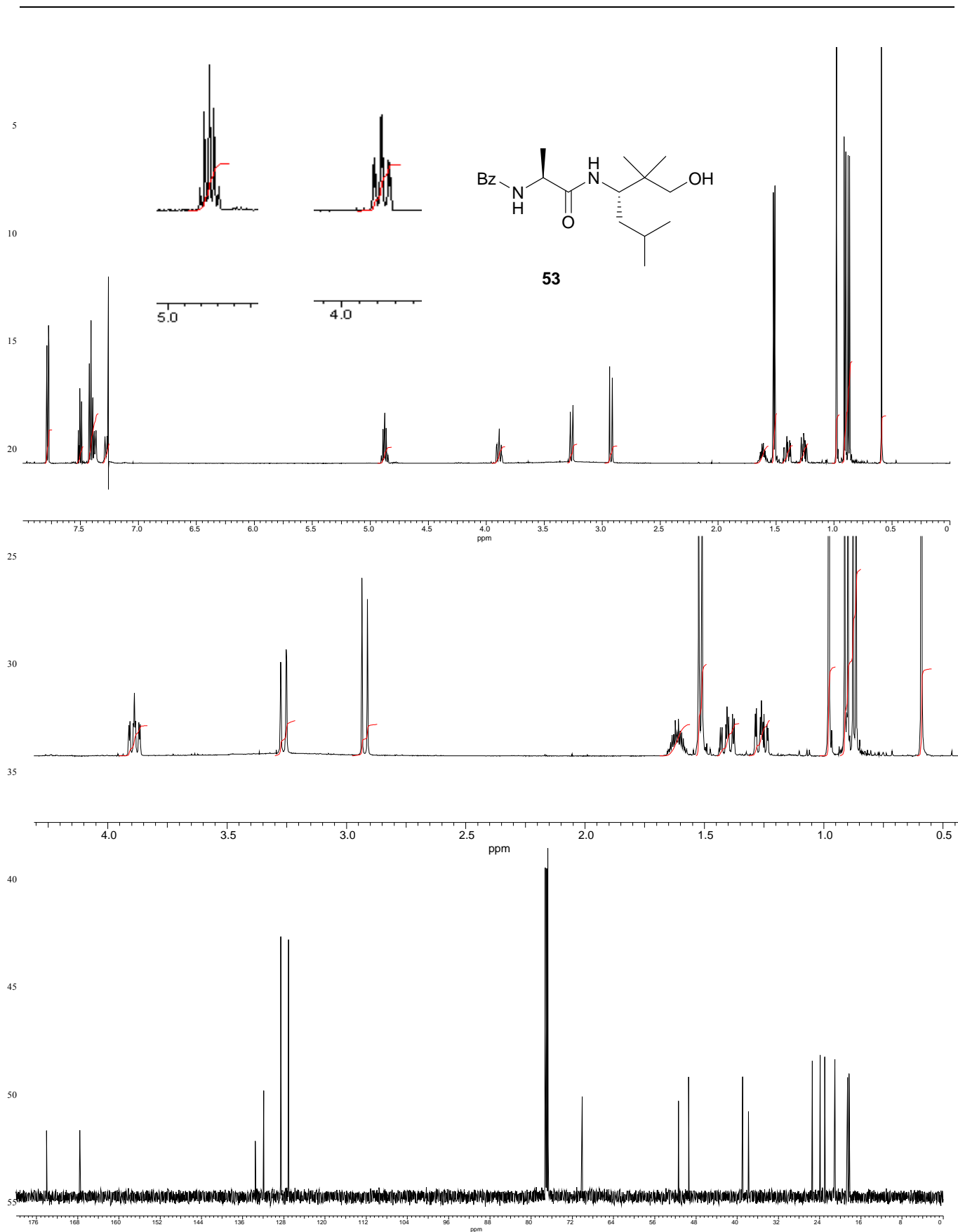


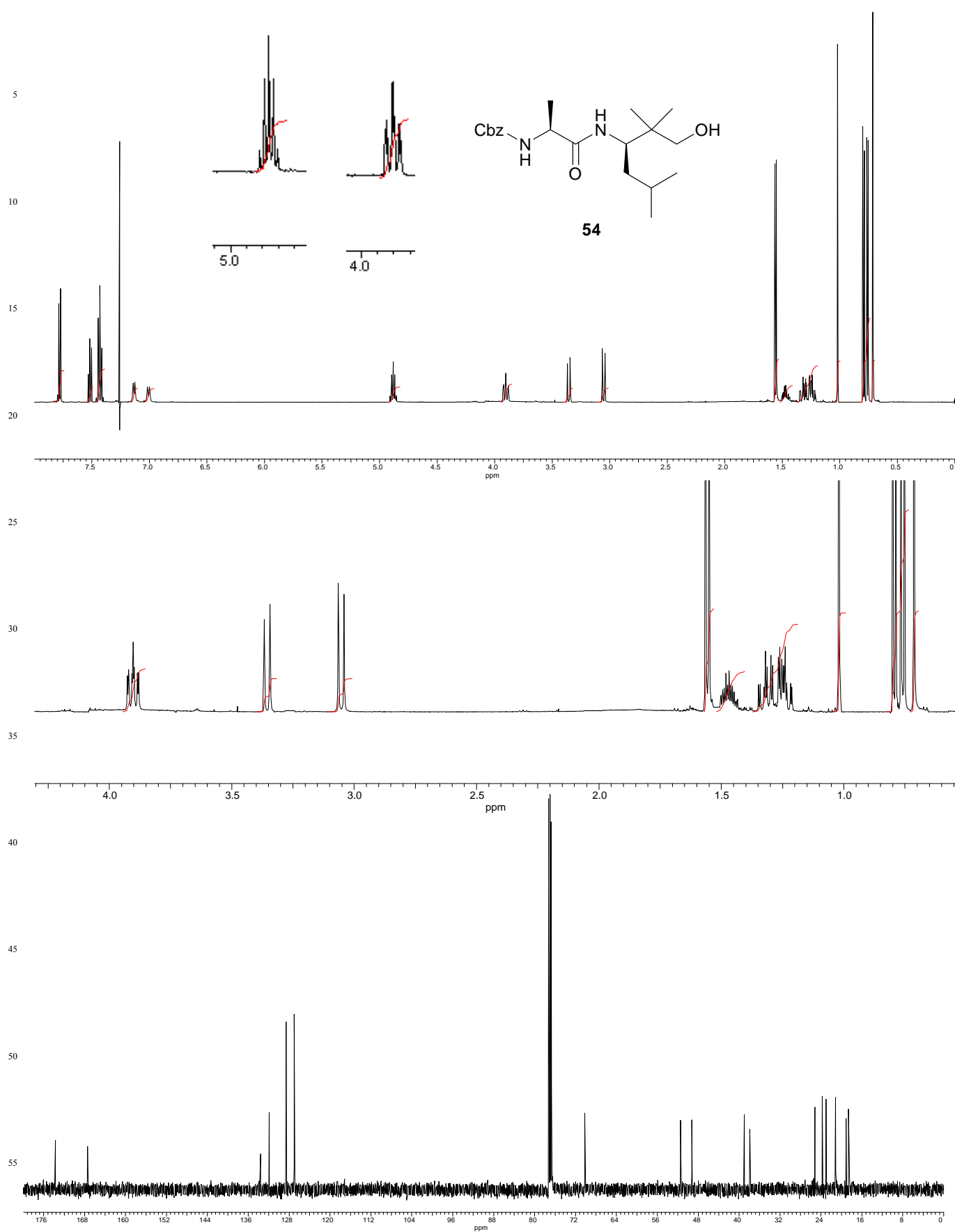


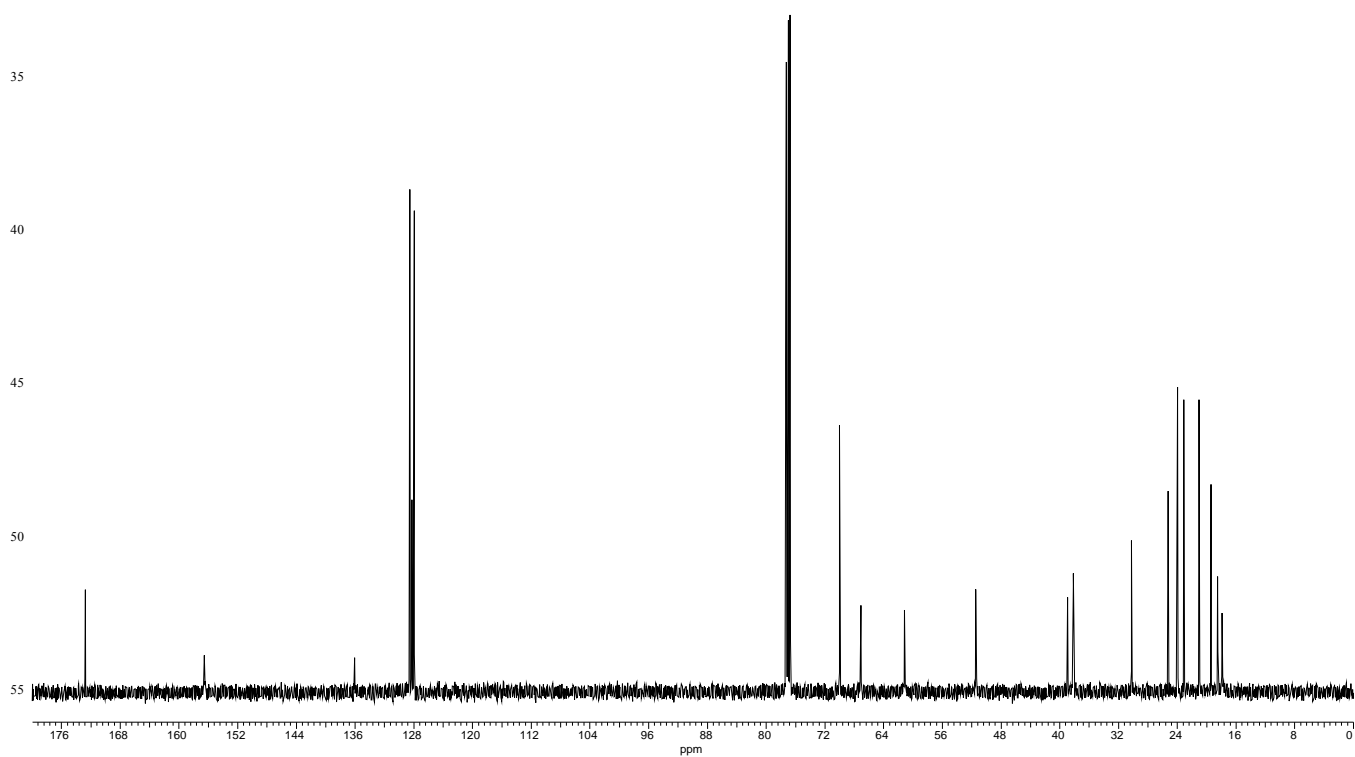
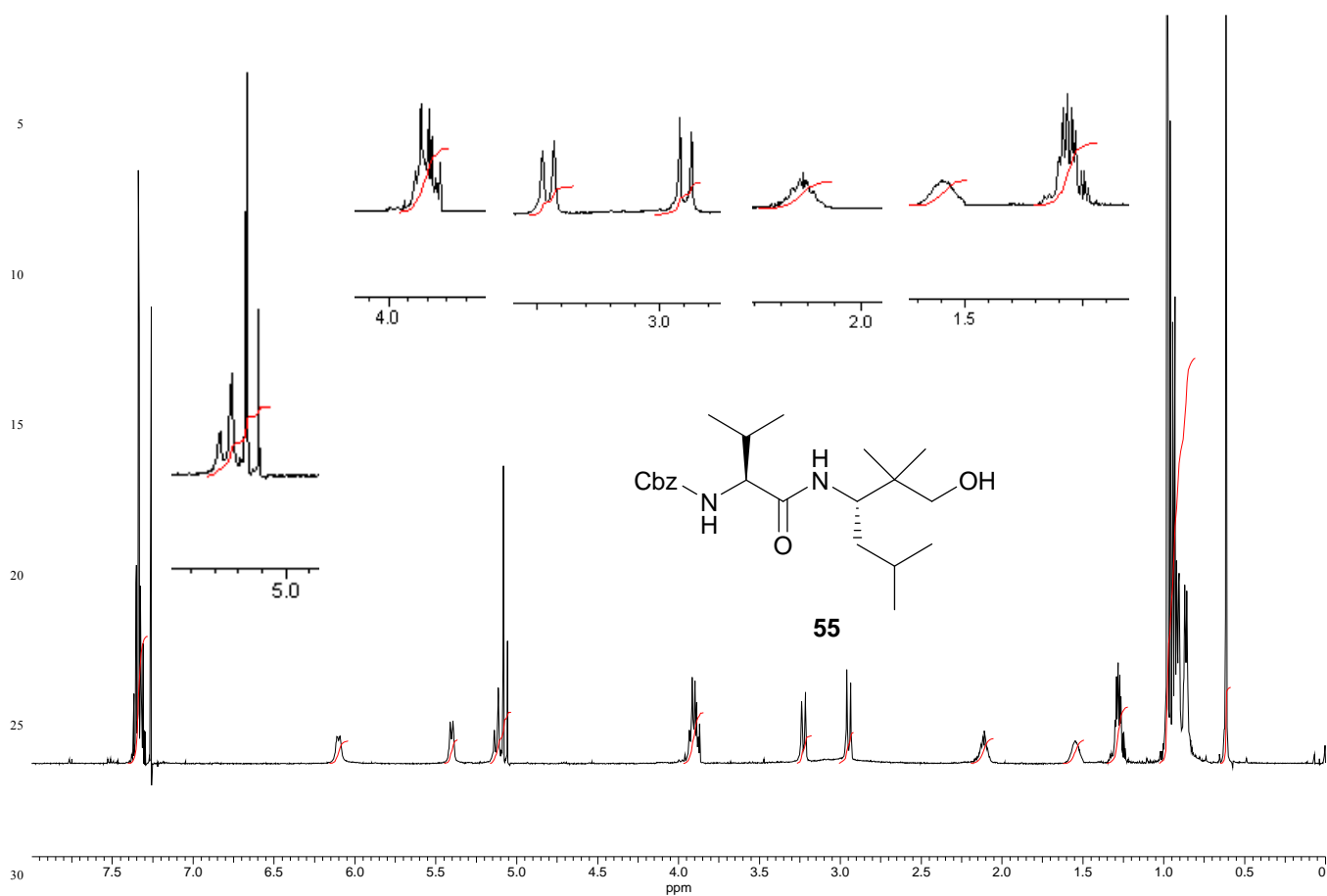


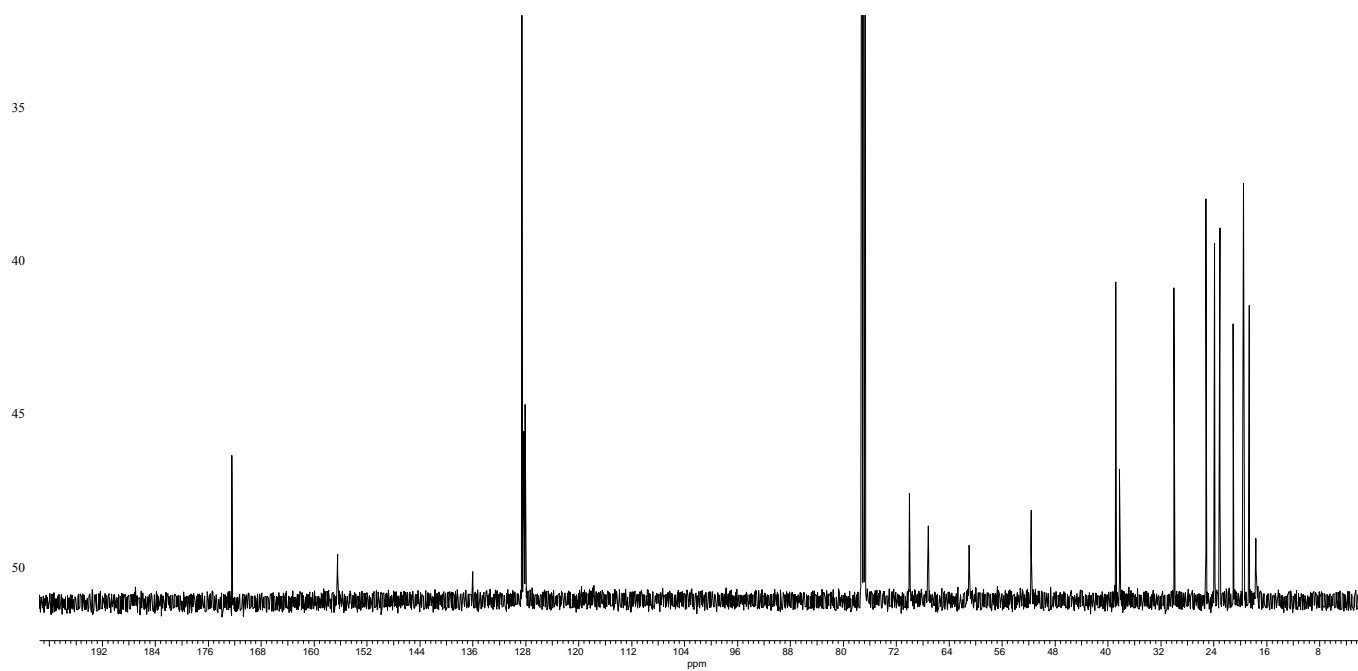
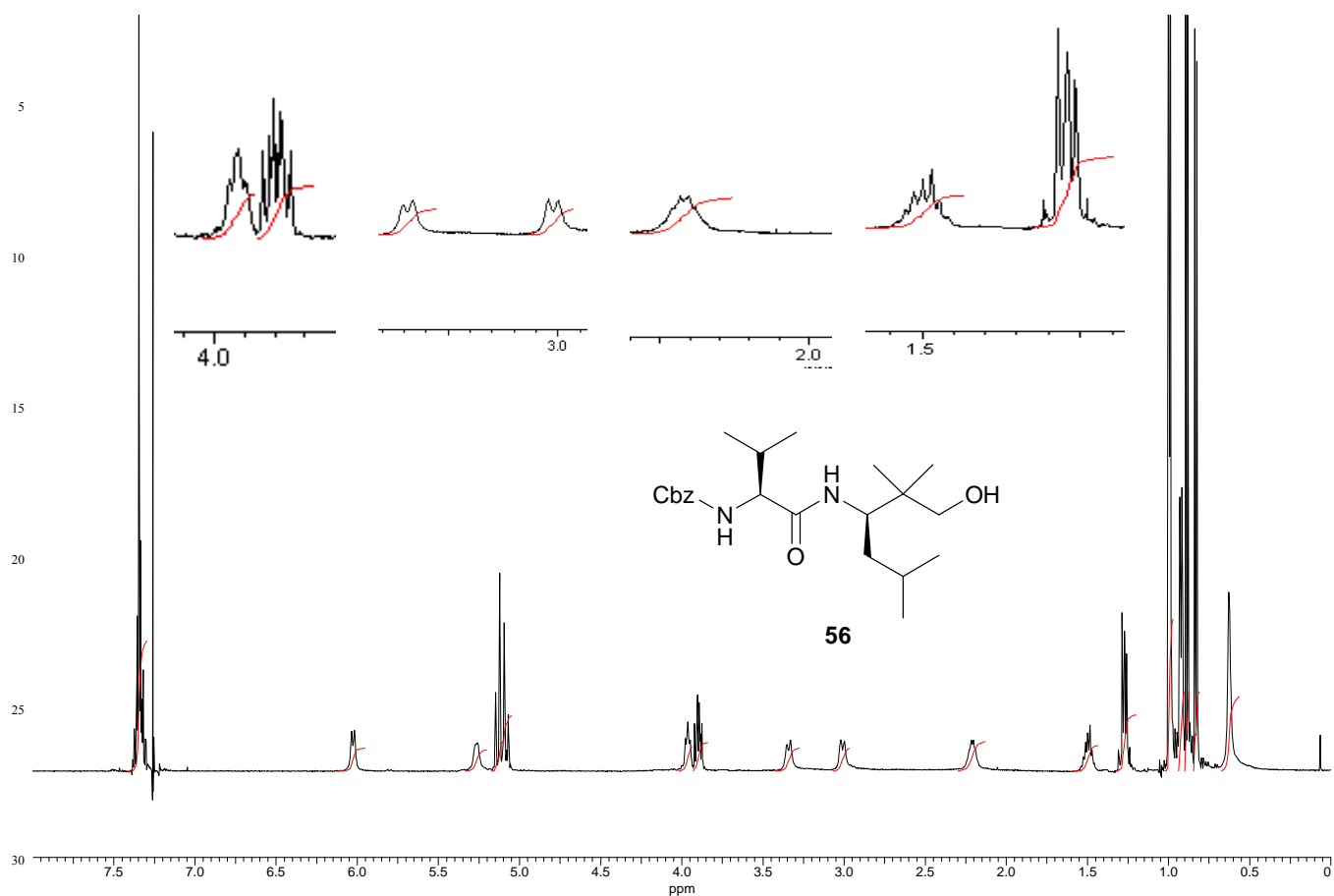












55