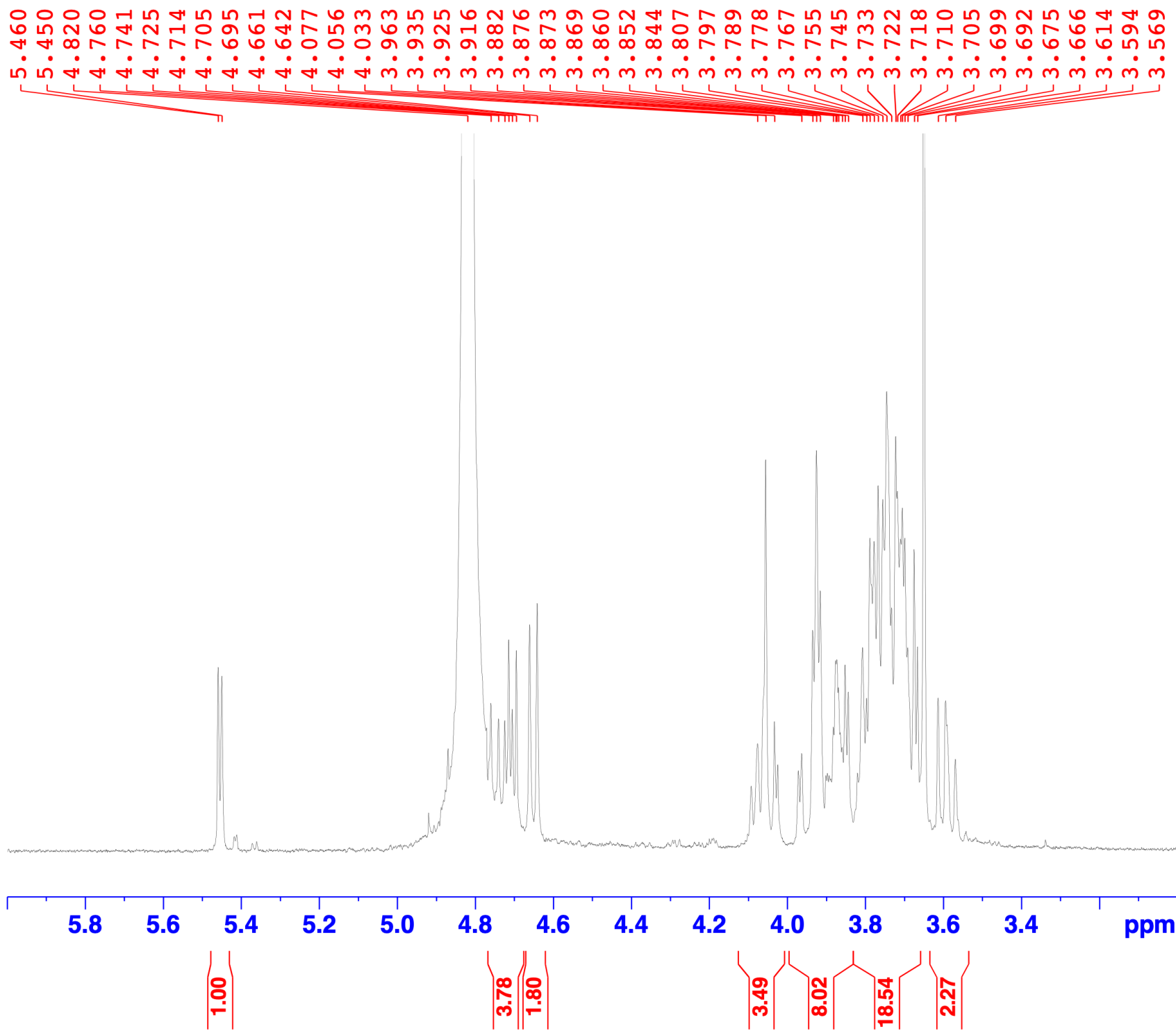
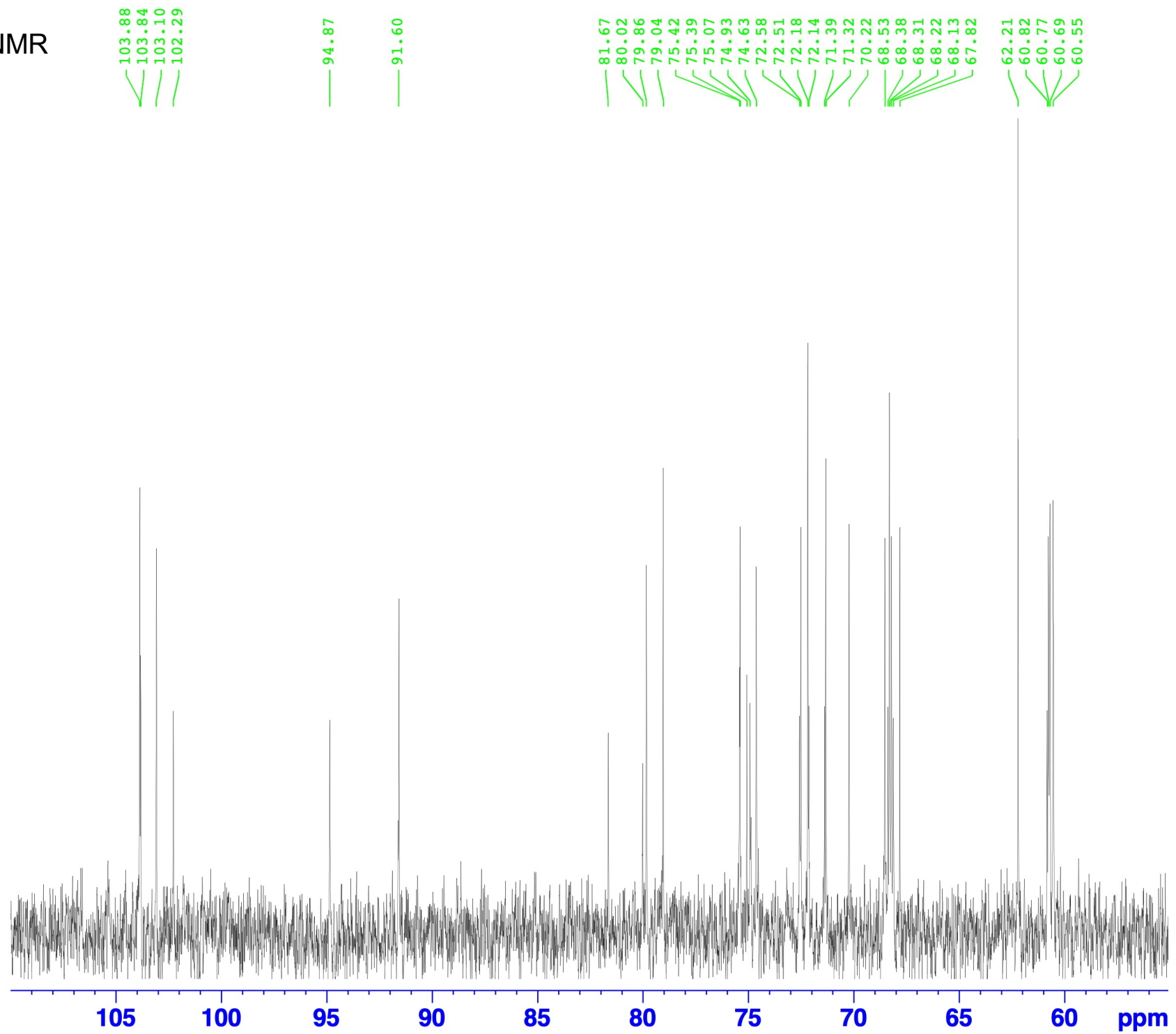


¹H NMR



^{13}C NMR



^{13}C NMR
(95–105 ppm)

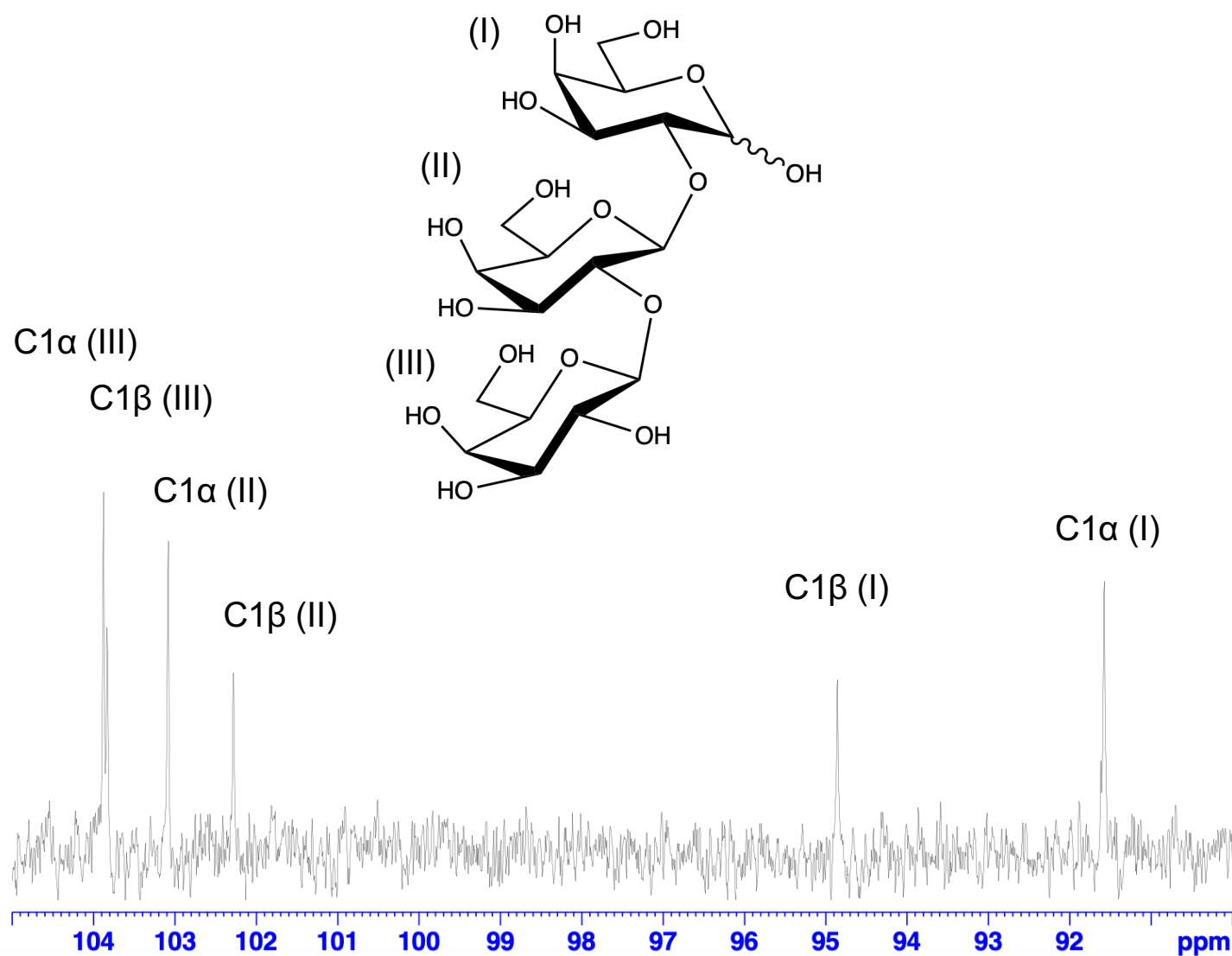
103.88
103.84

103.10

102.29

94.87

91.60



* Assignment is based on ratio of α and β anomers, and general patterns of chemical shifts in galactosides.