

PPM

163.69

151.55

150.67

148.02

140.04

129.26

128.61

124.44

123.73

123.37

122.14

97.50

74.11

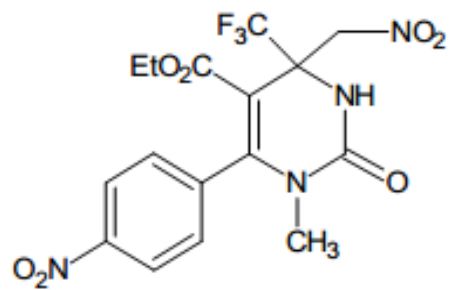
62.09

61.85

60.88

32.43

12.86



2c

PPM

160

150

140

130

120

110

100

90

80

70

60

50

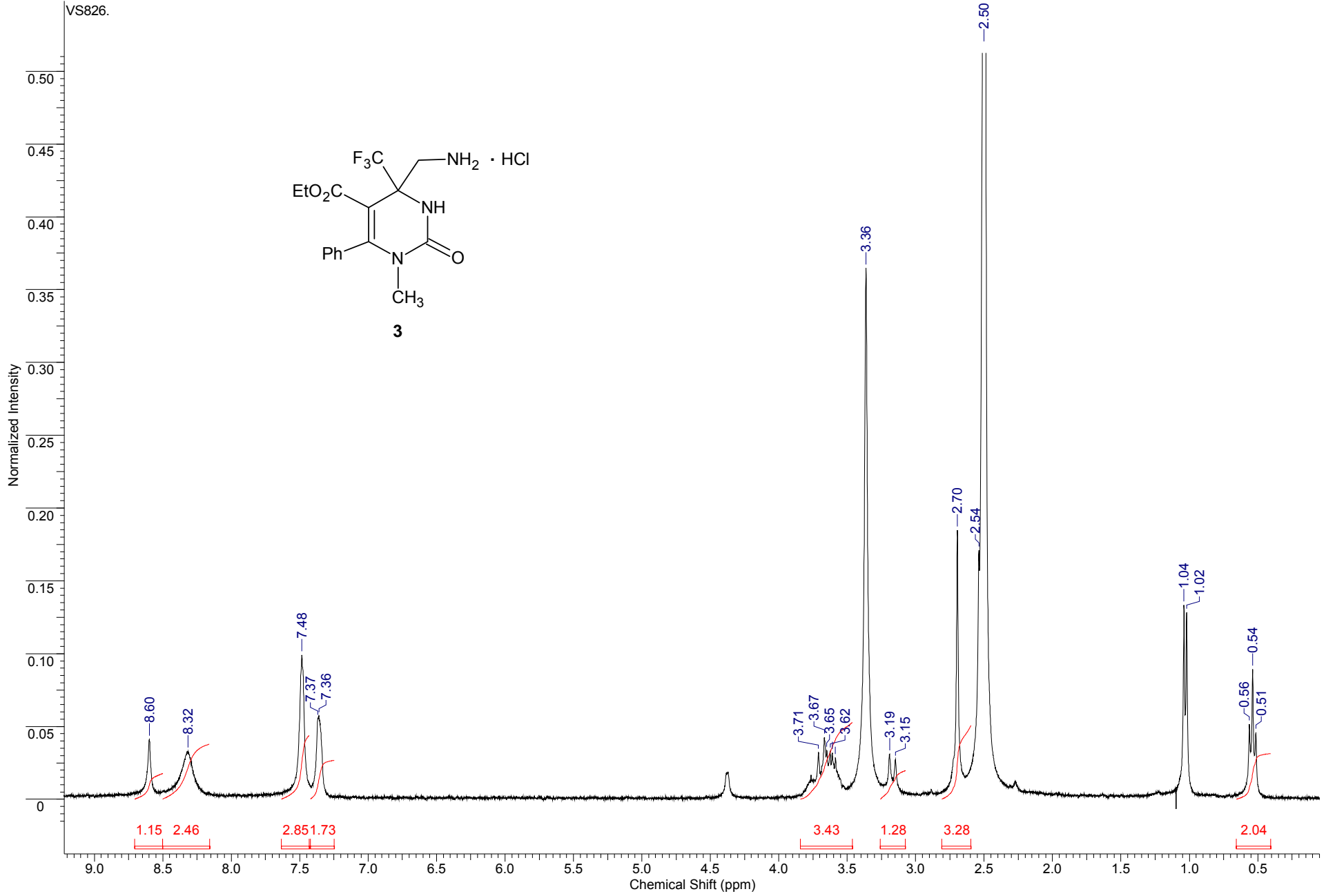
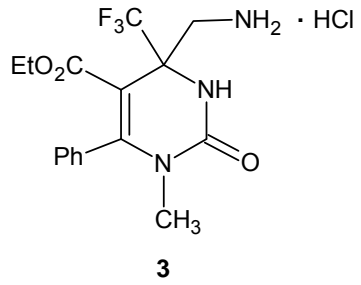
40

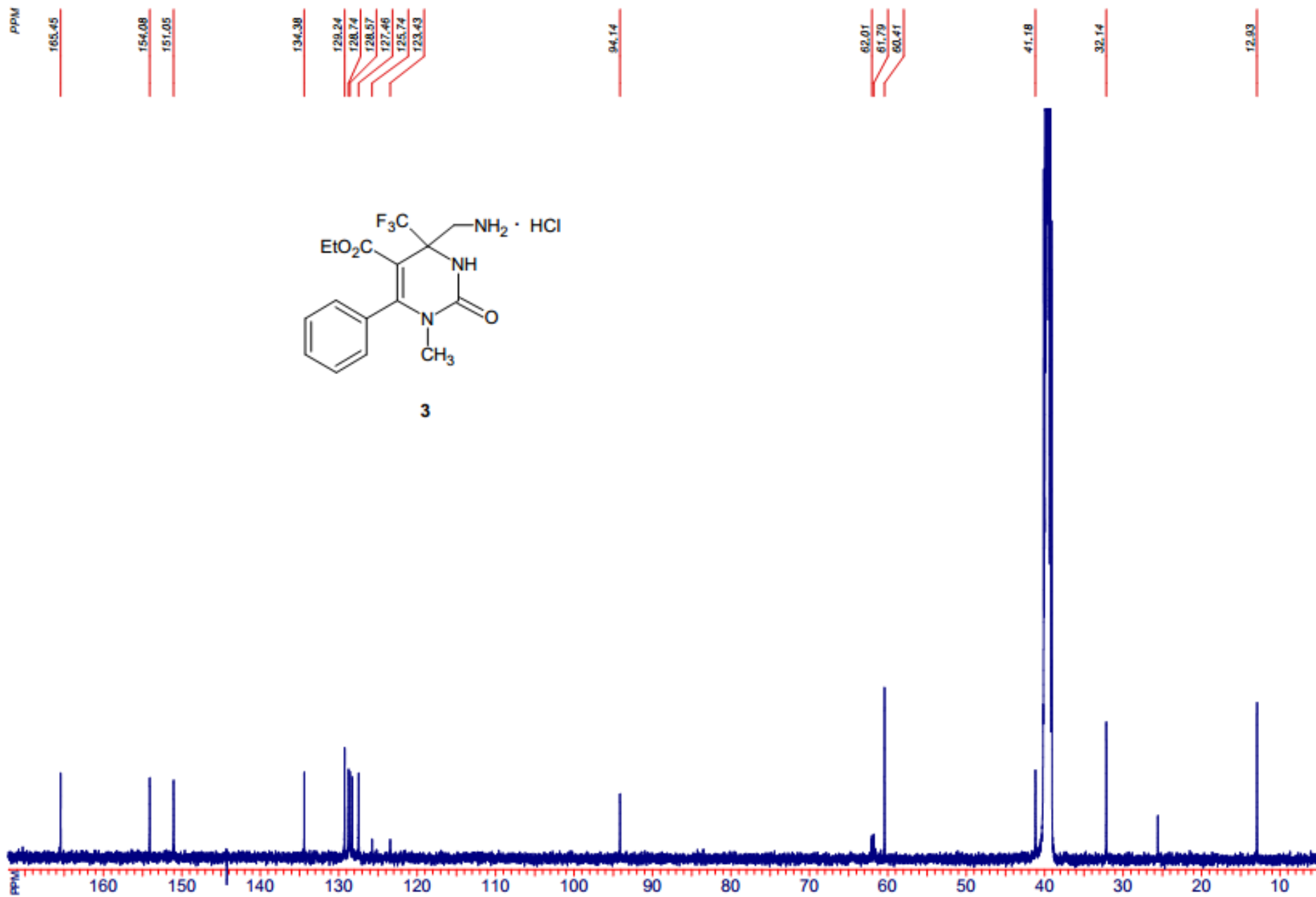
30

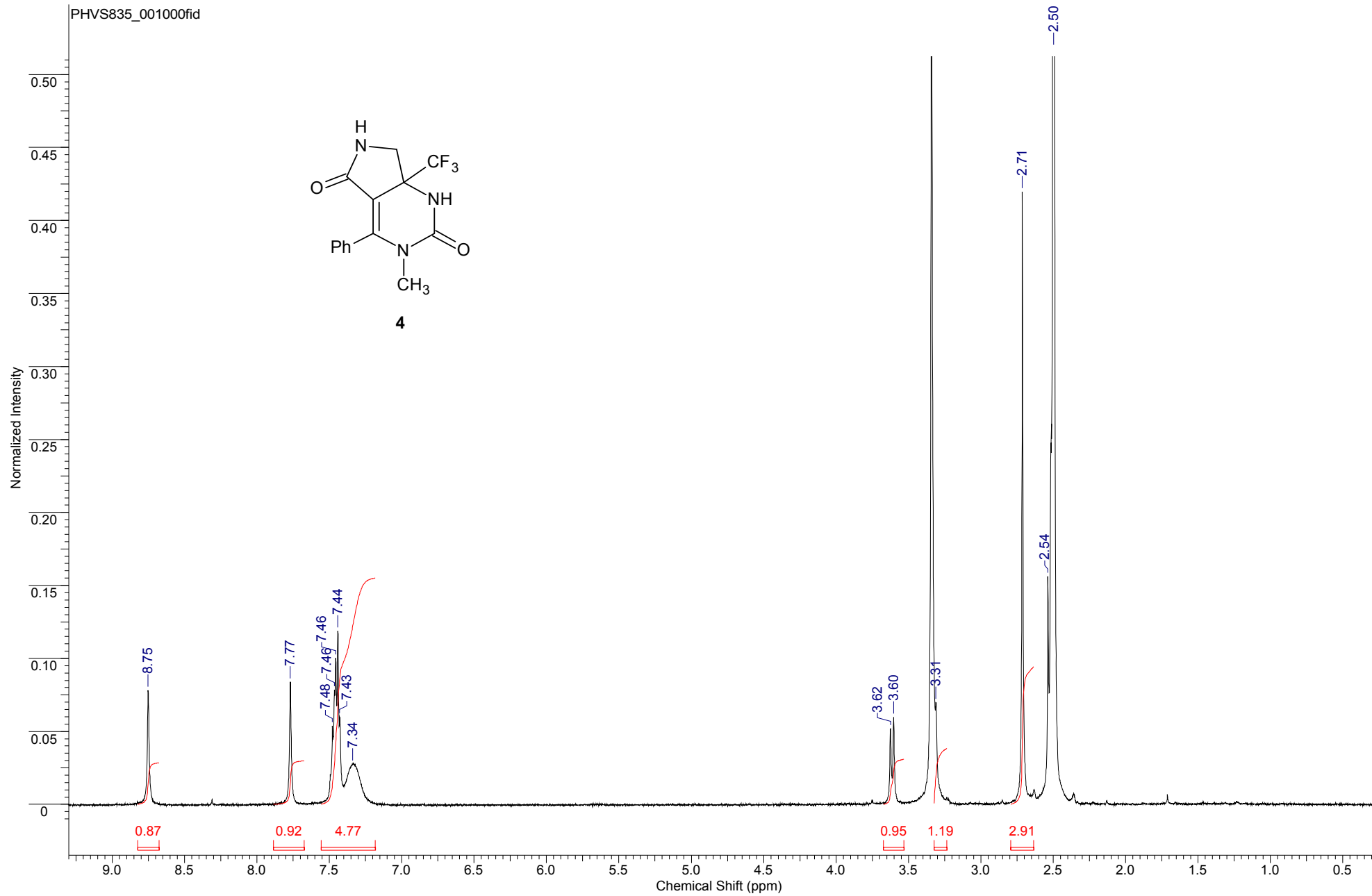
20

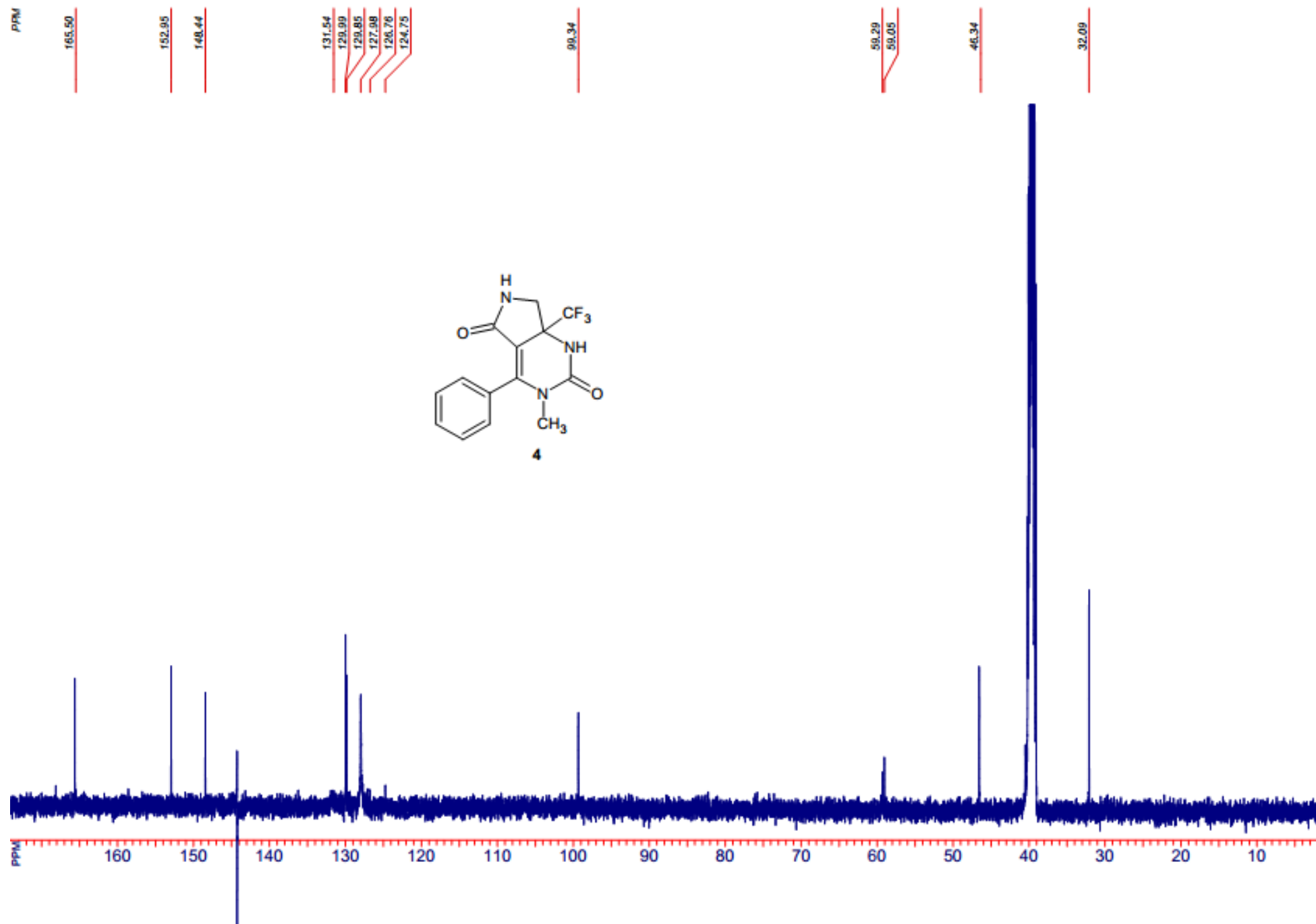
10

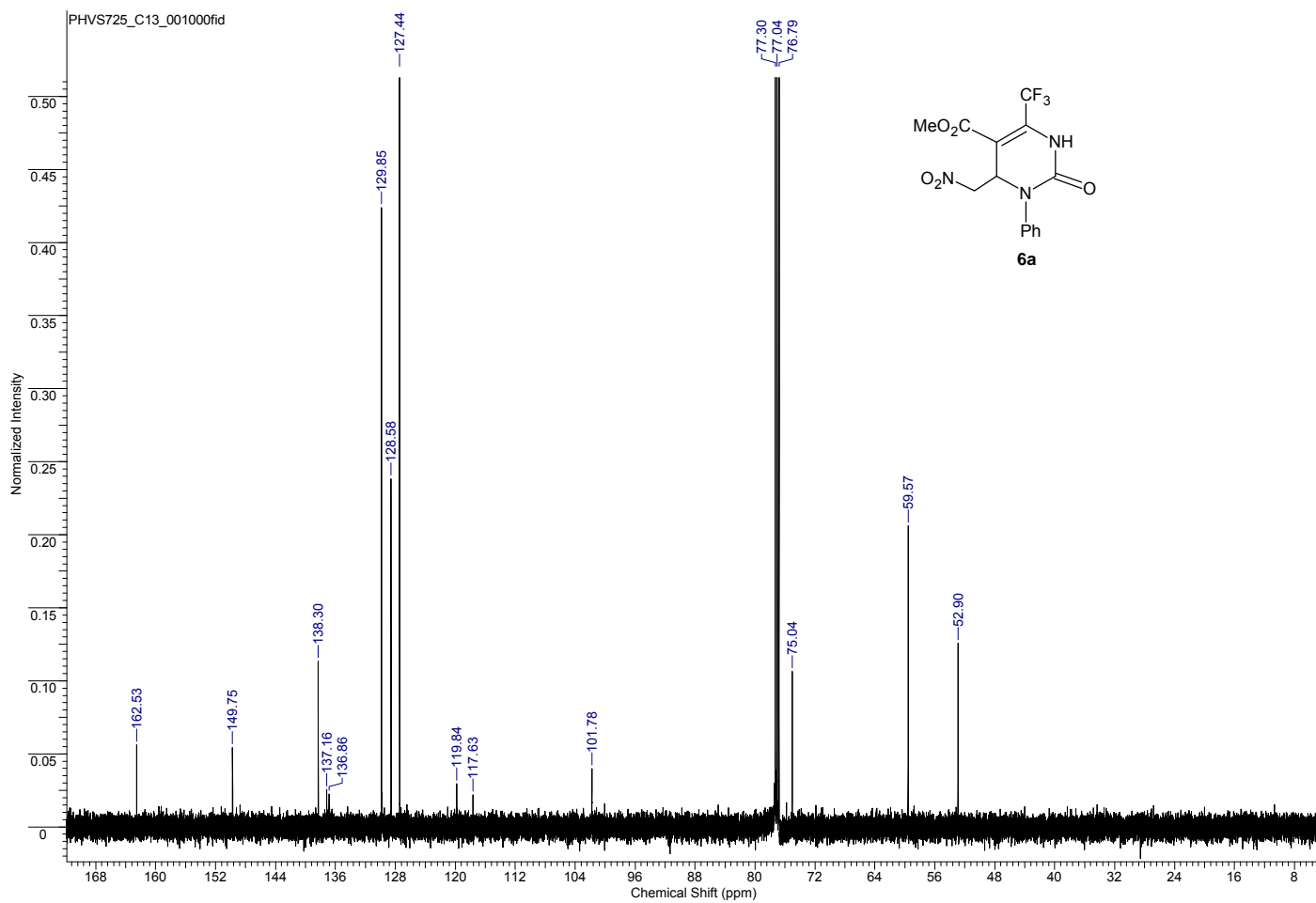
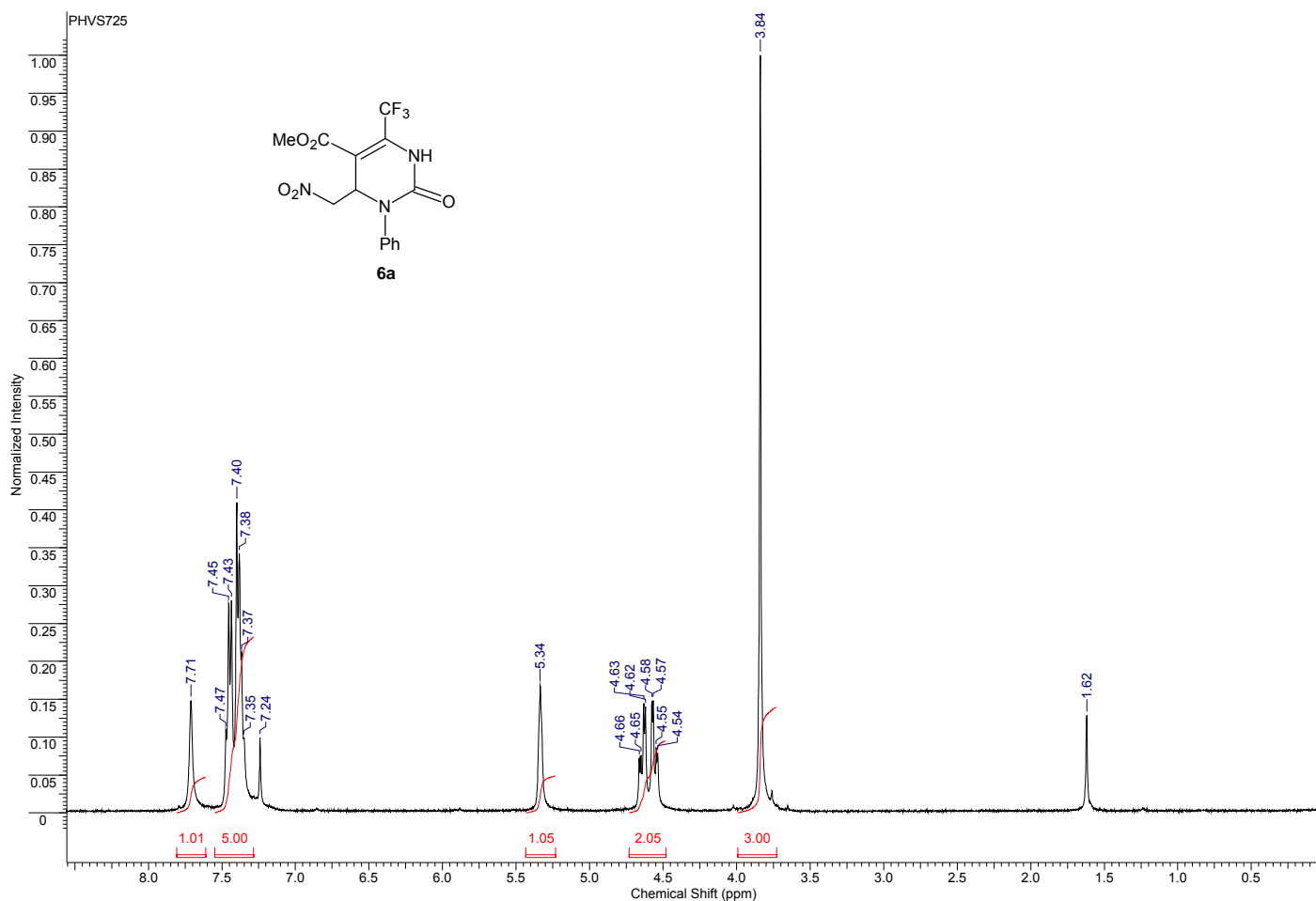
VS826.

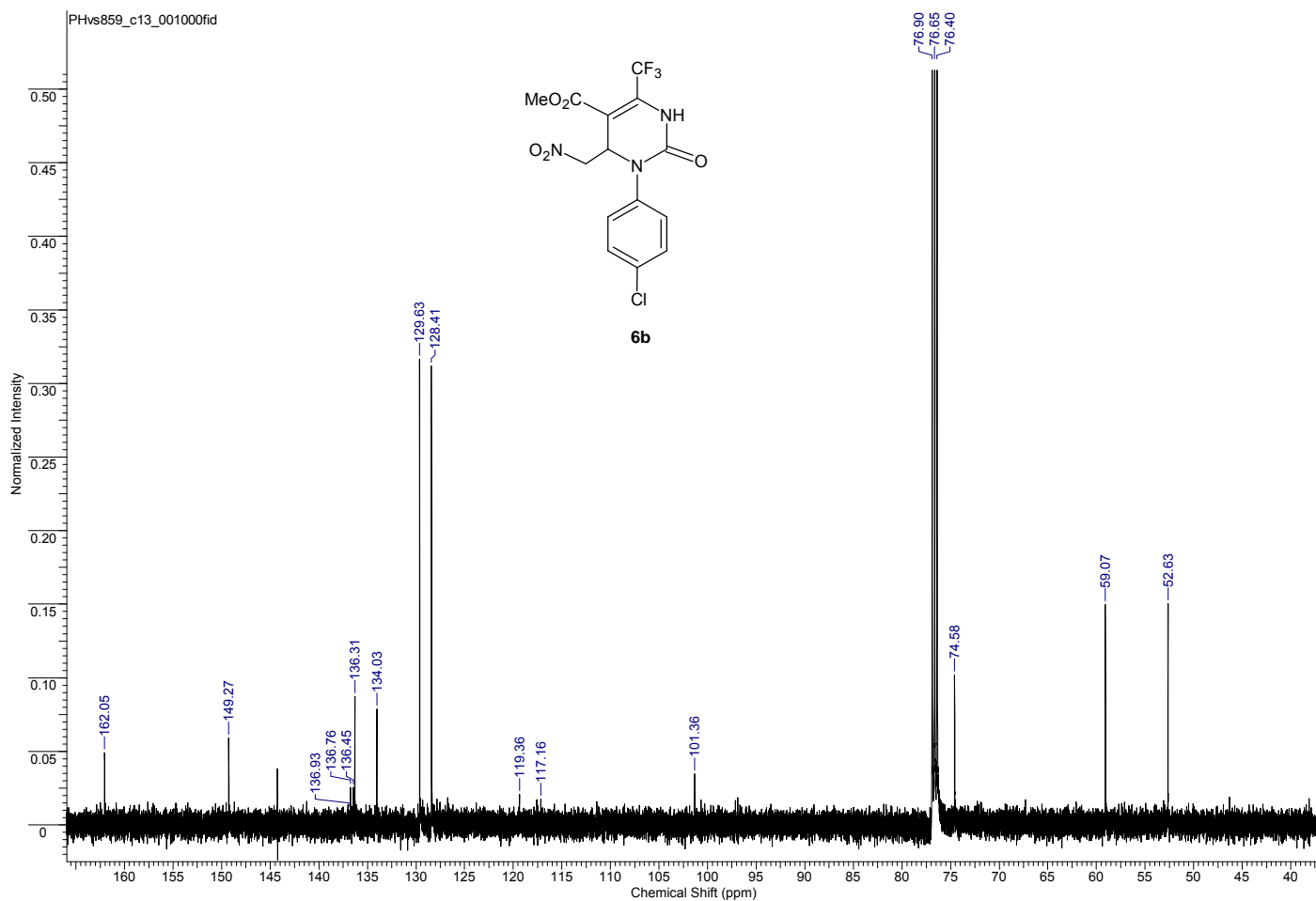
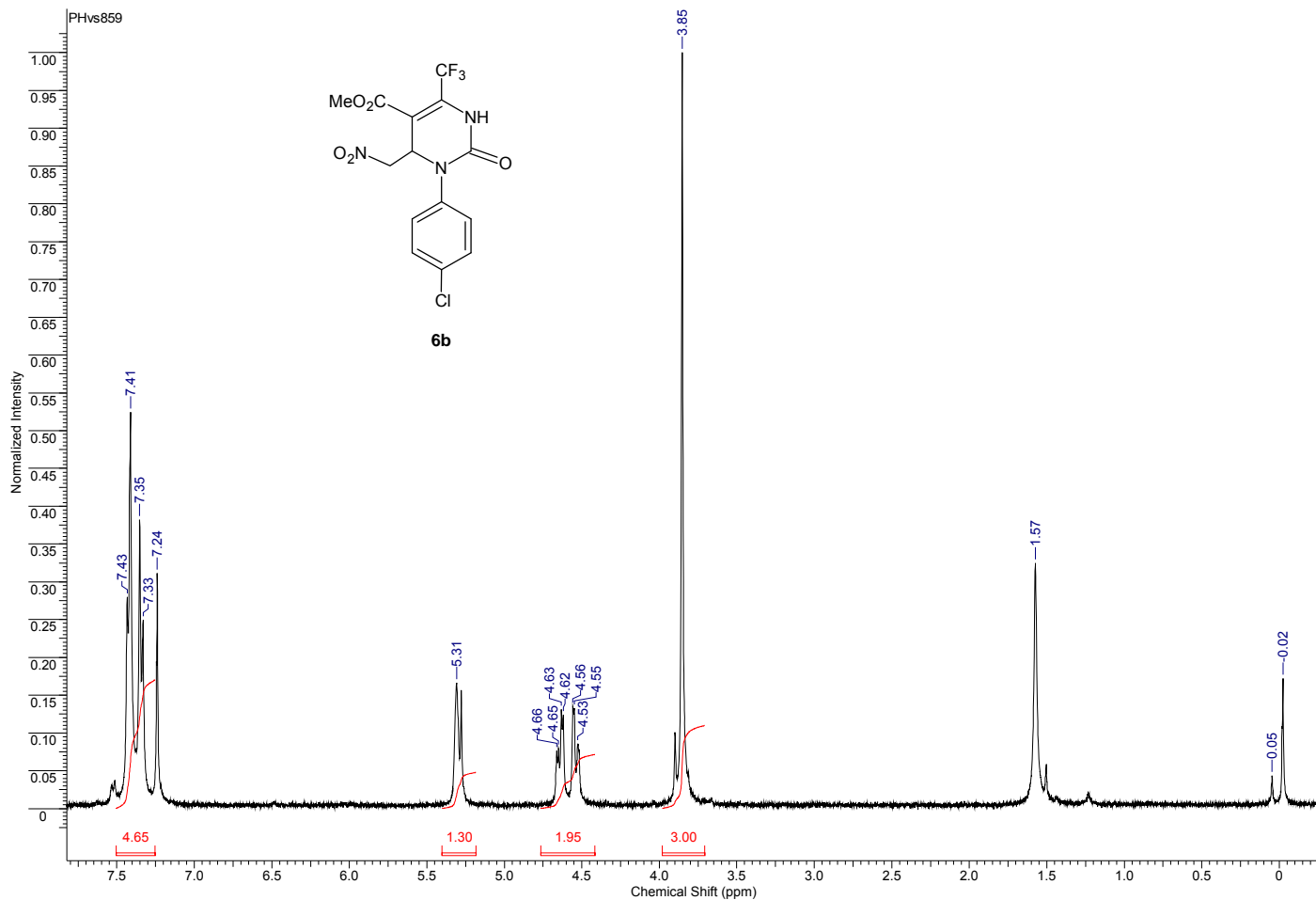


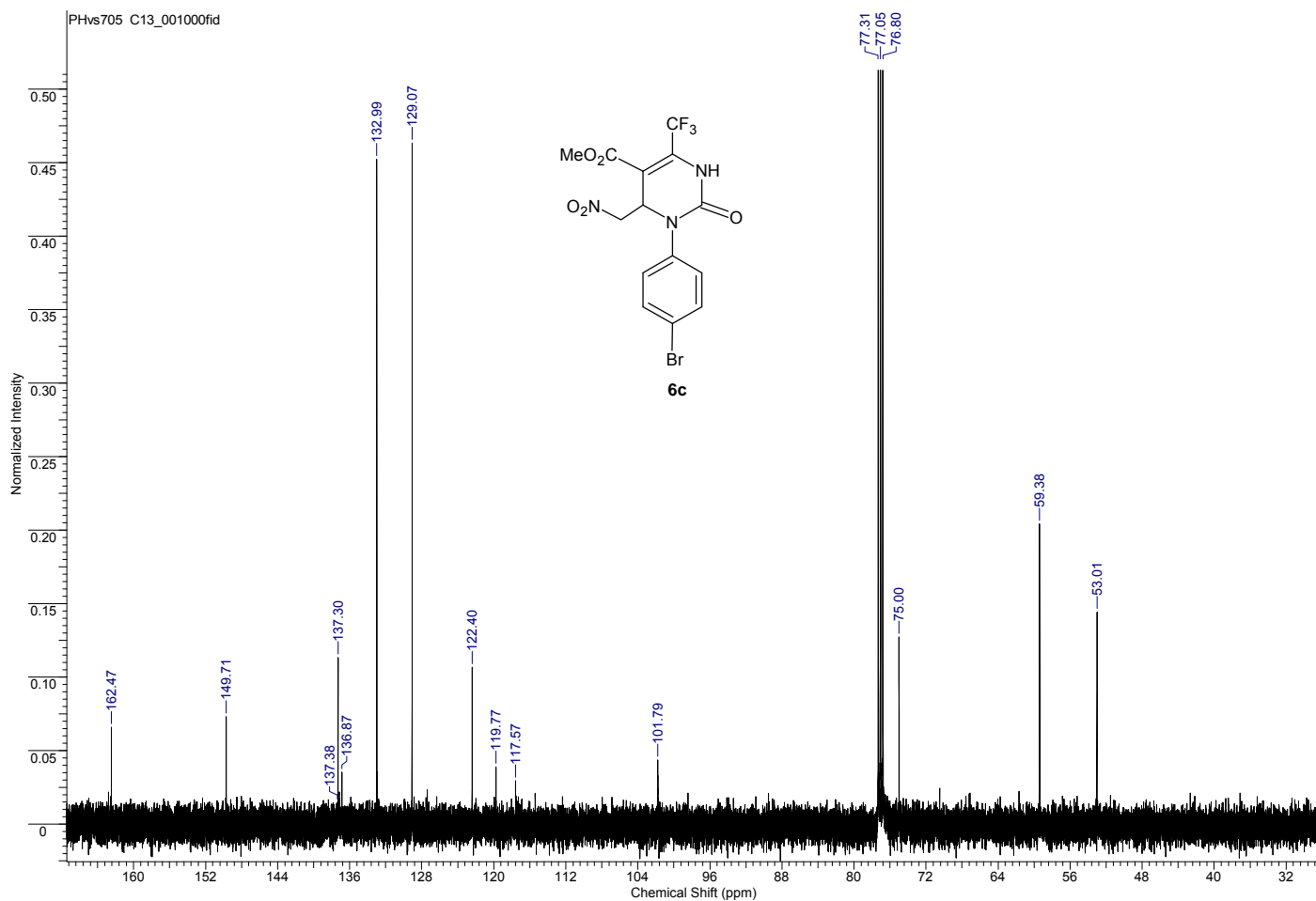
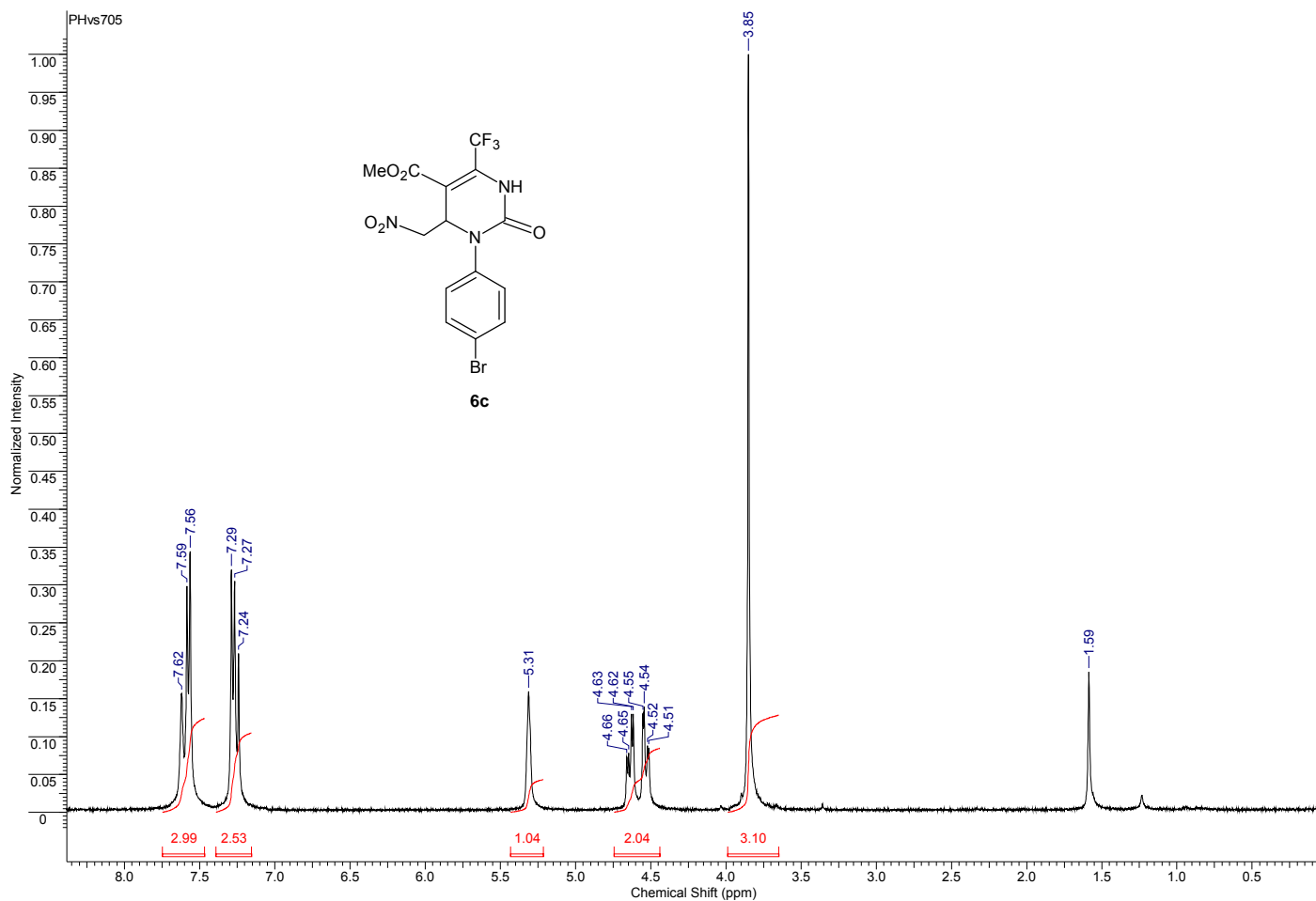




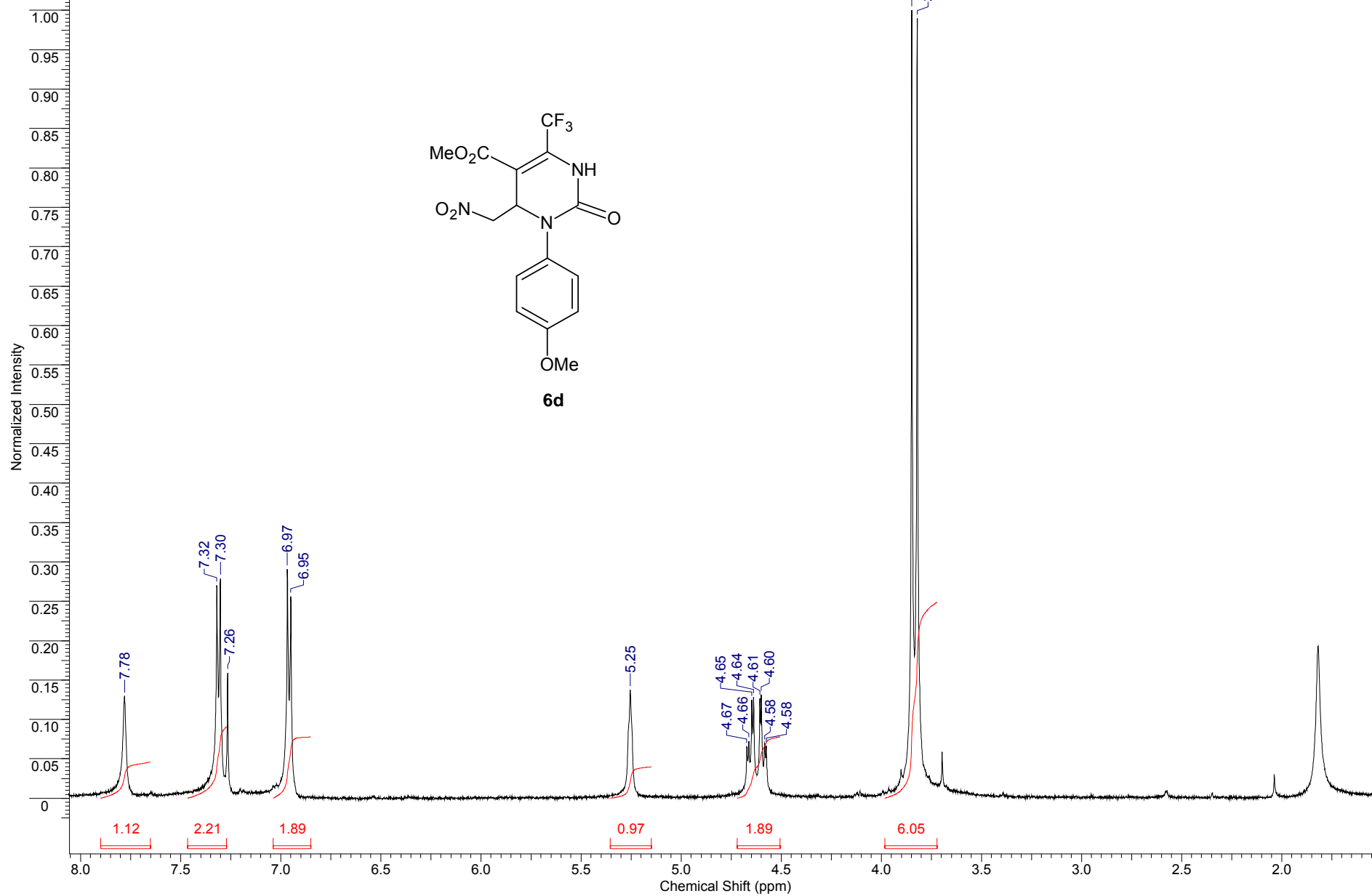


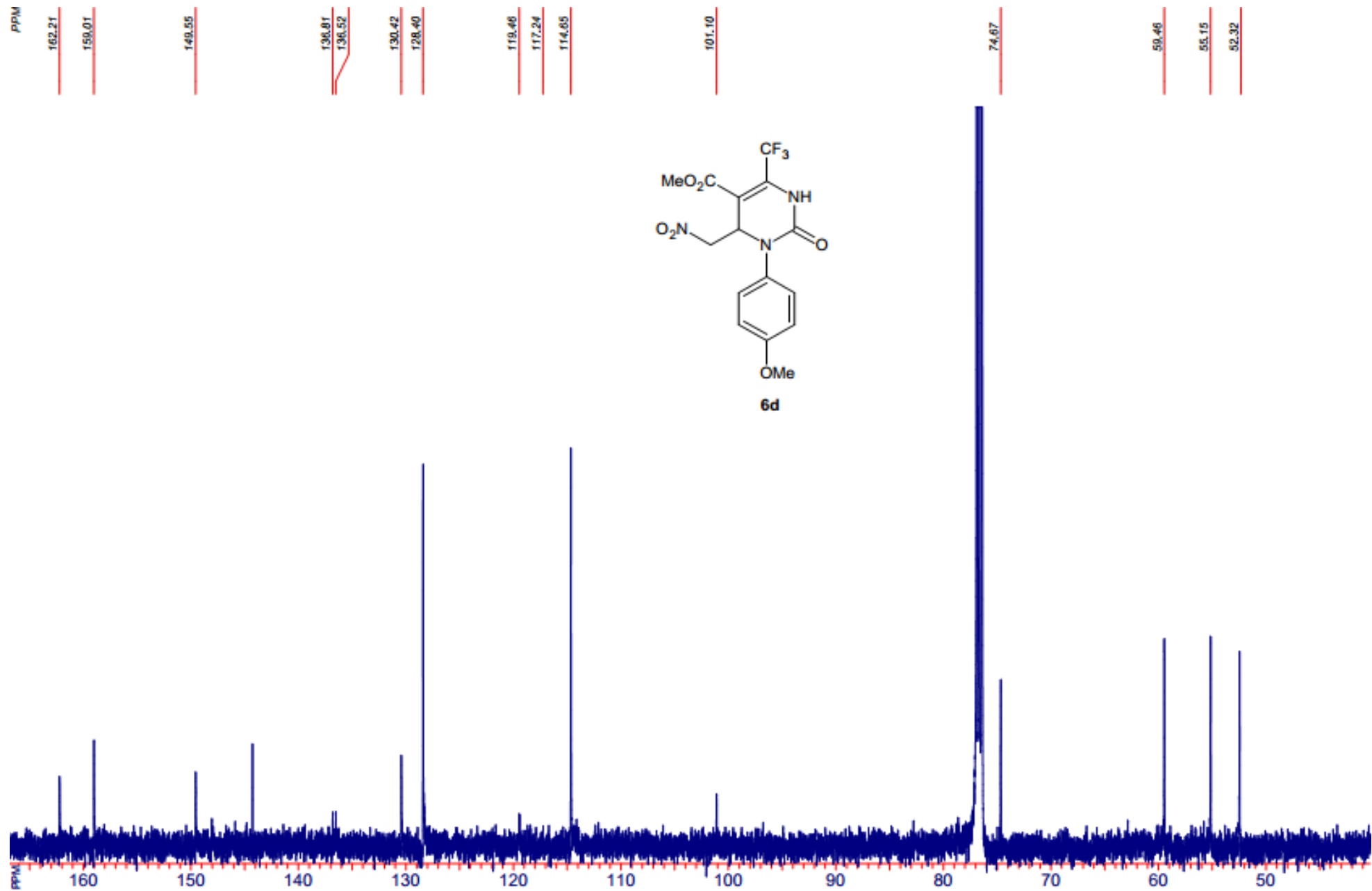




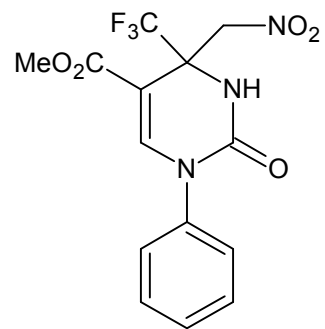


PHvs060_001000fid

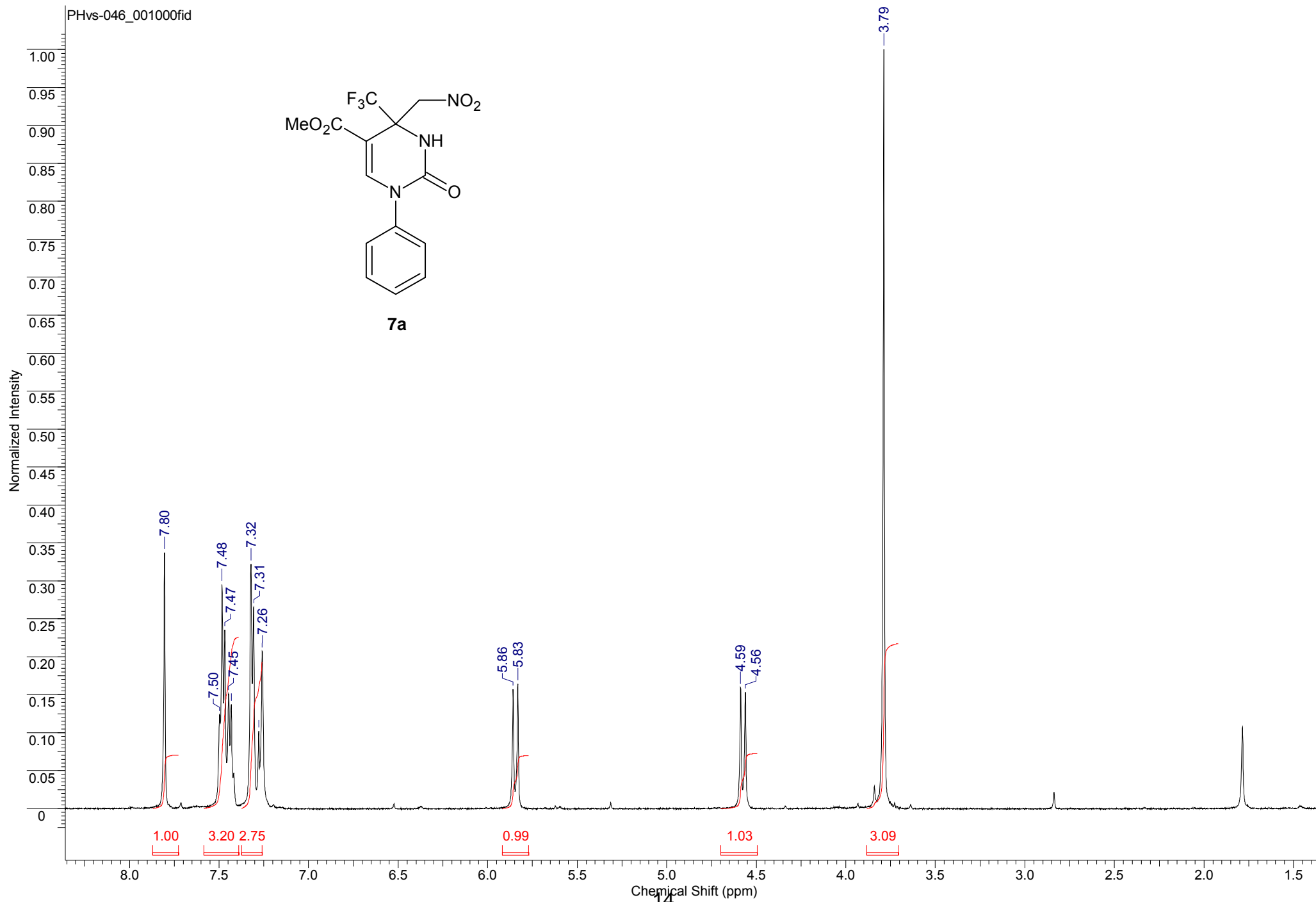


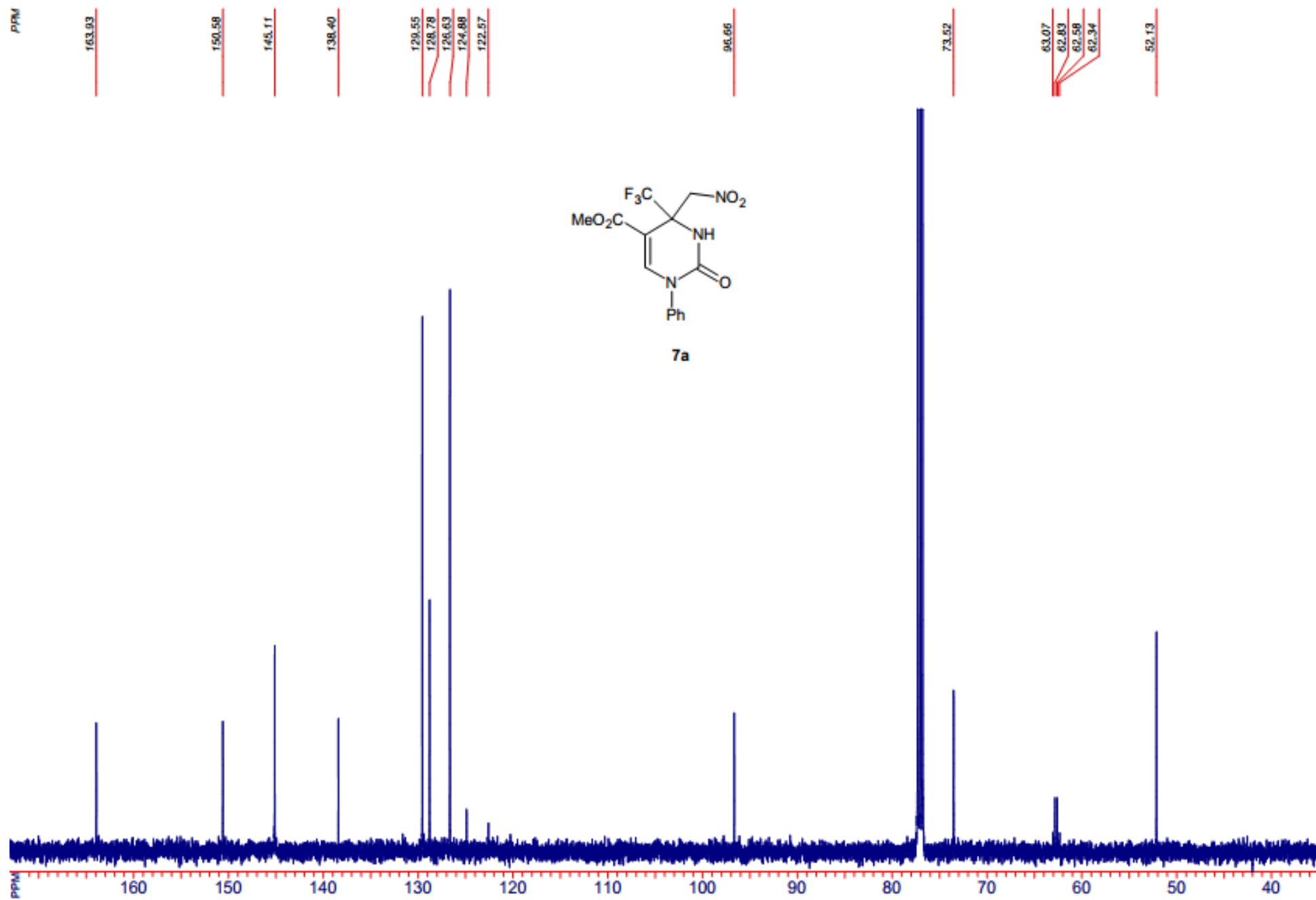


PHvs-046_001000fid

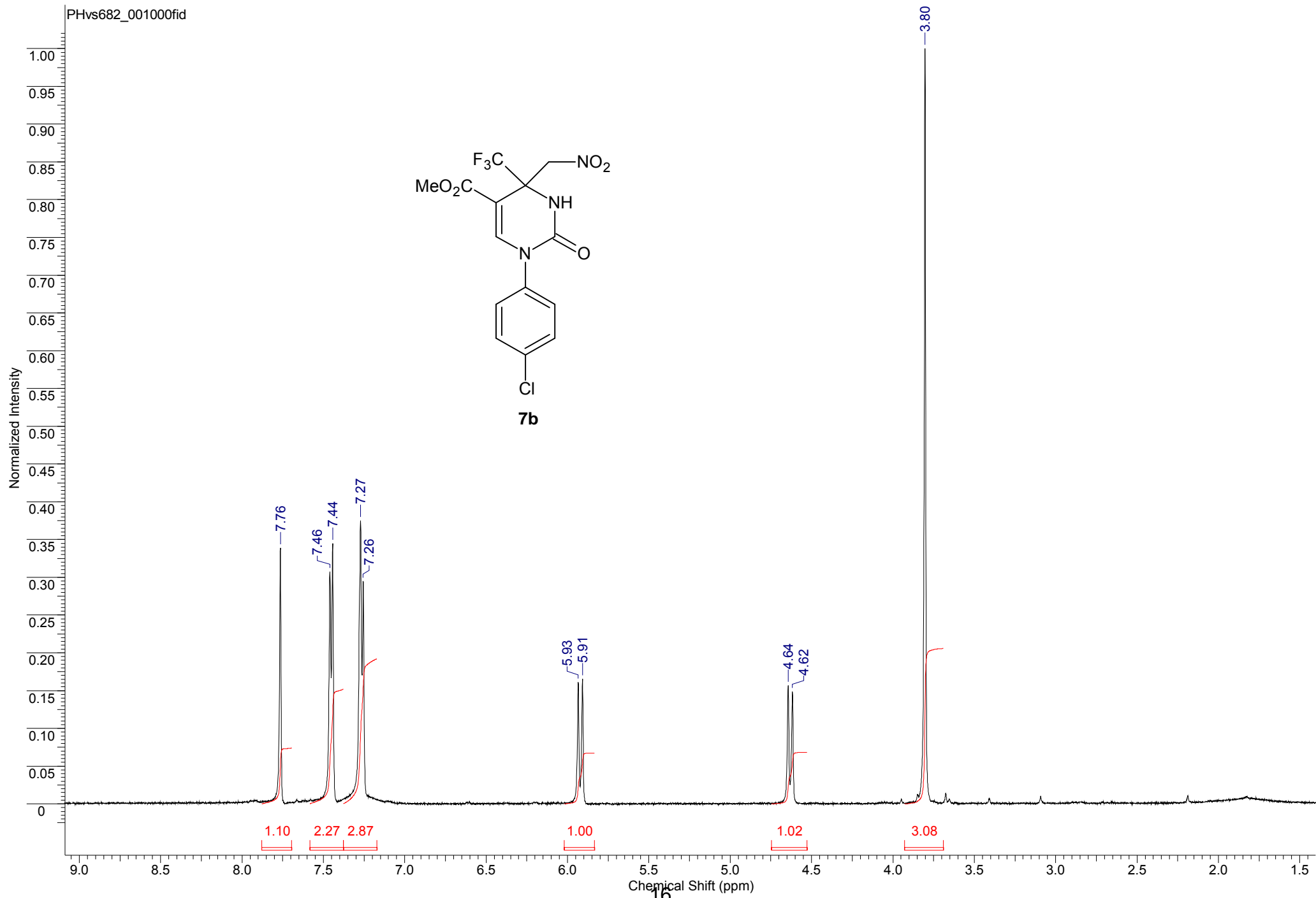
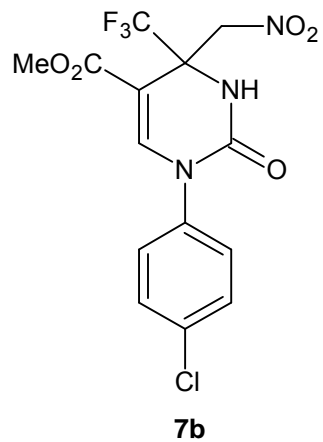


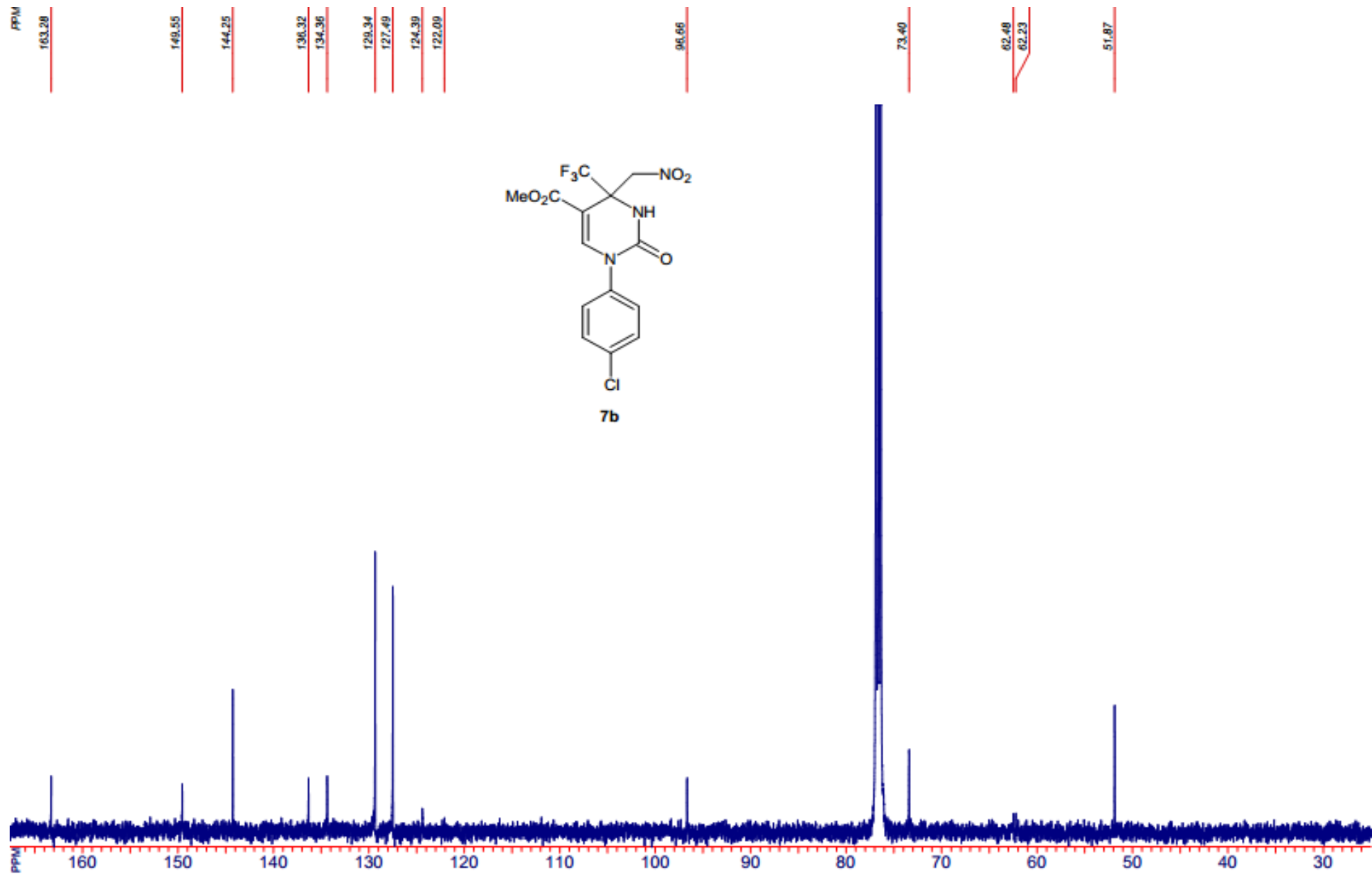
7a



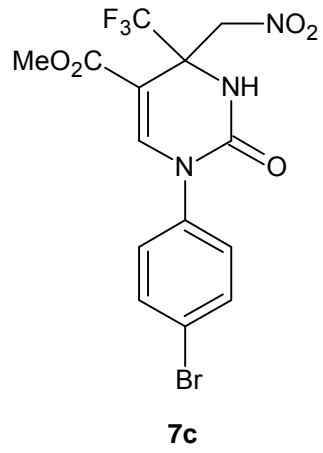
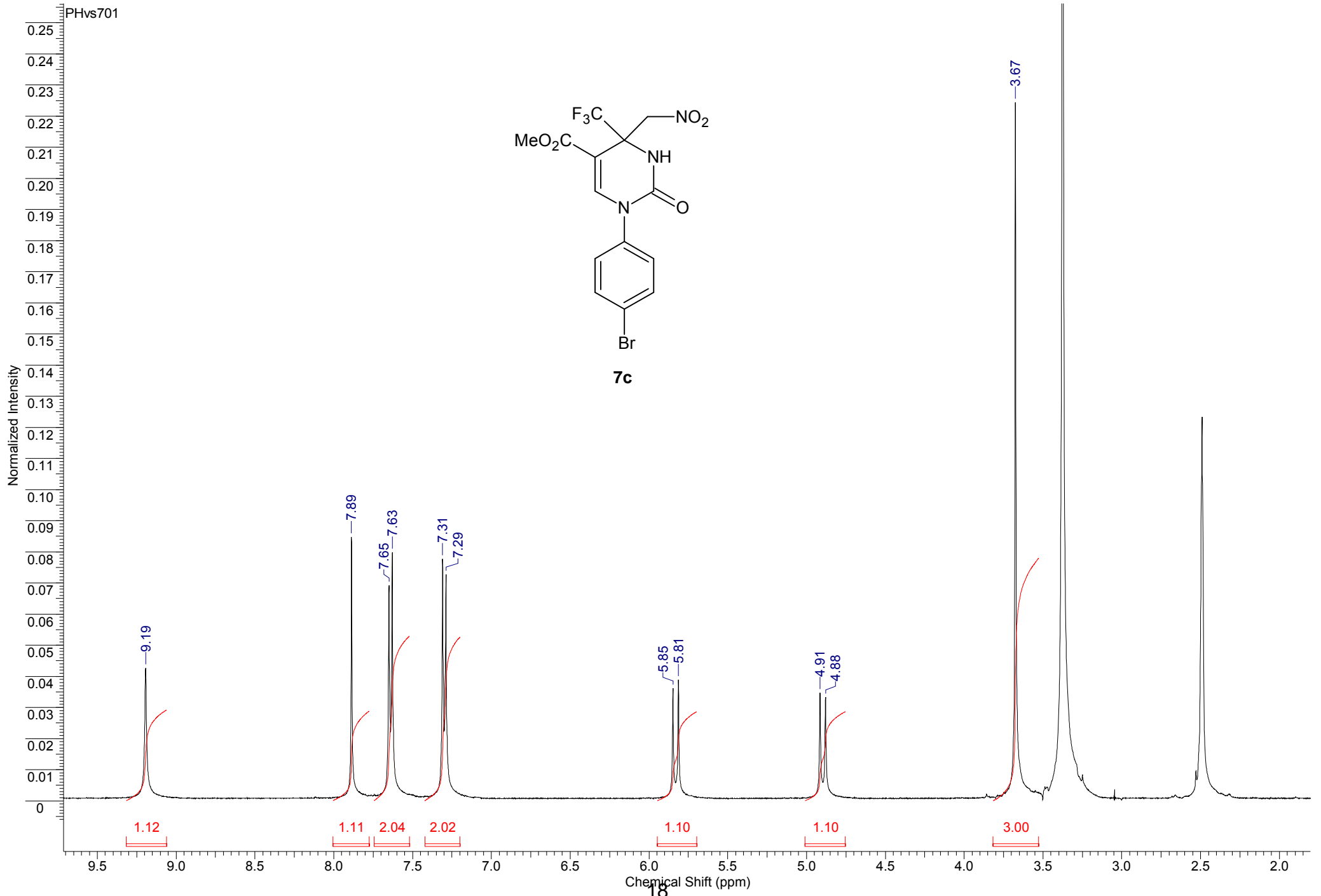


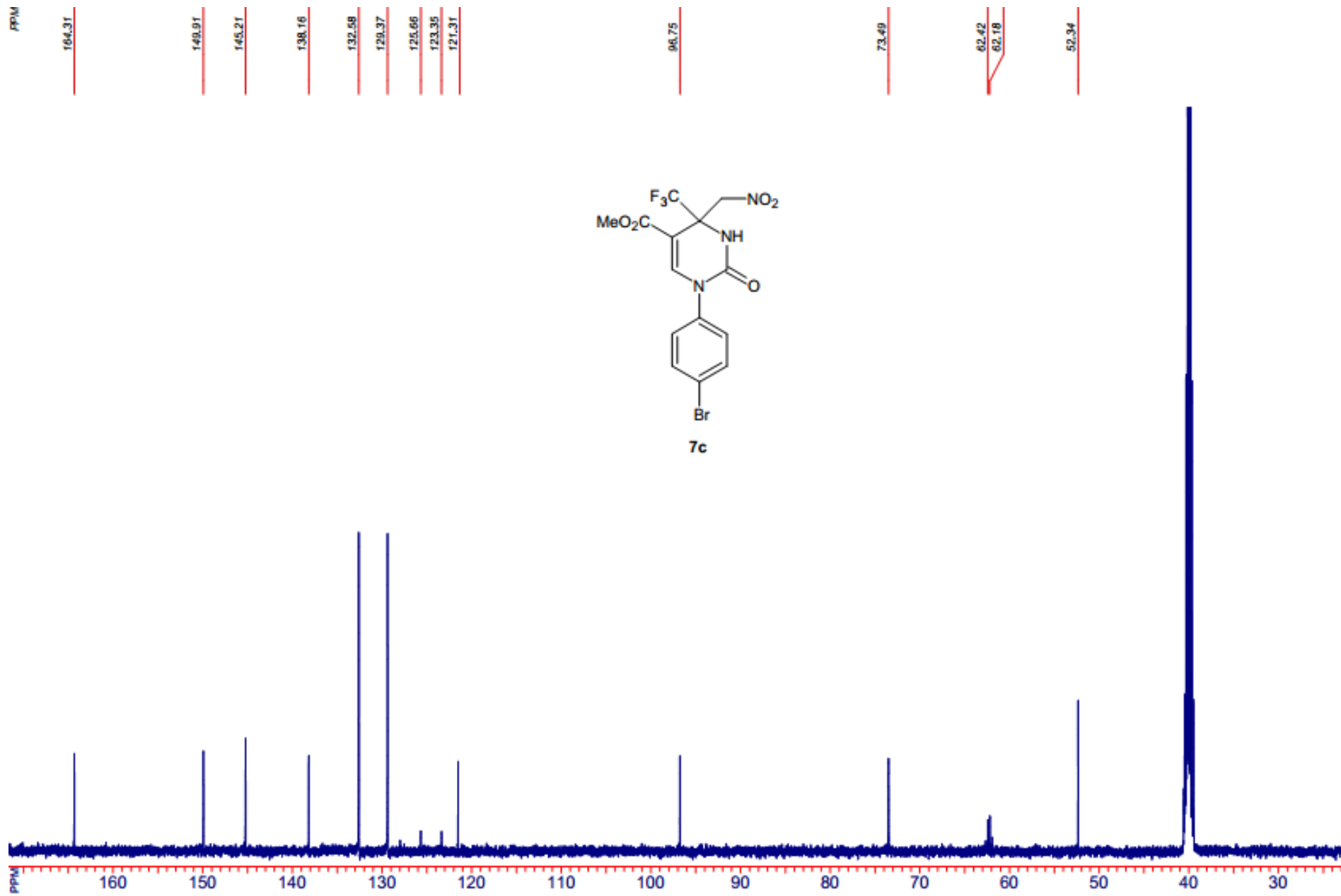
PHvs682_001000fid

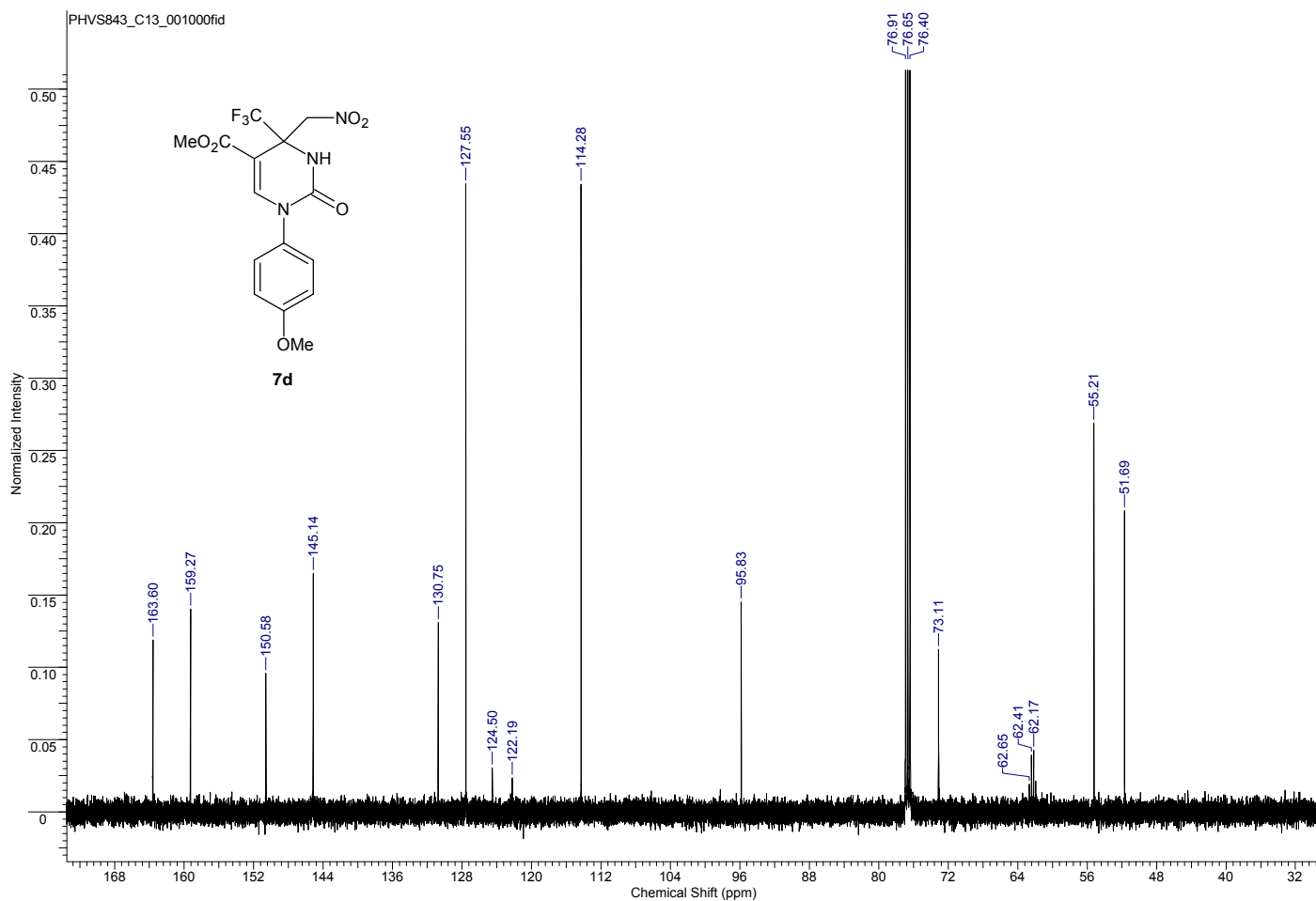
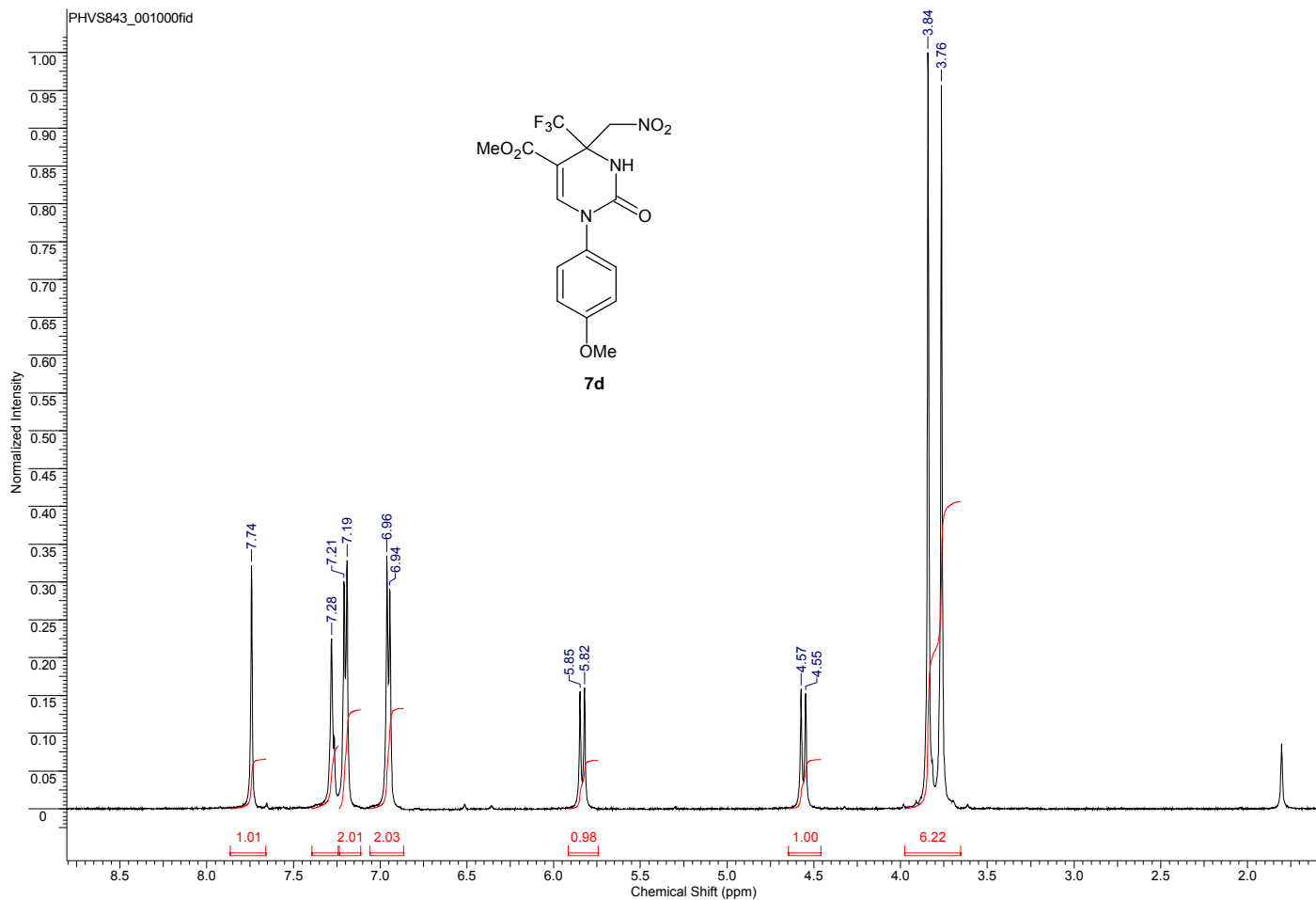


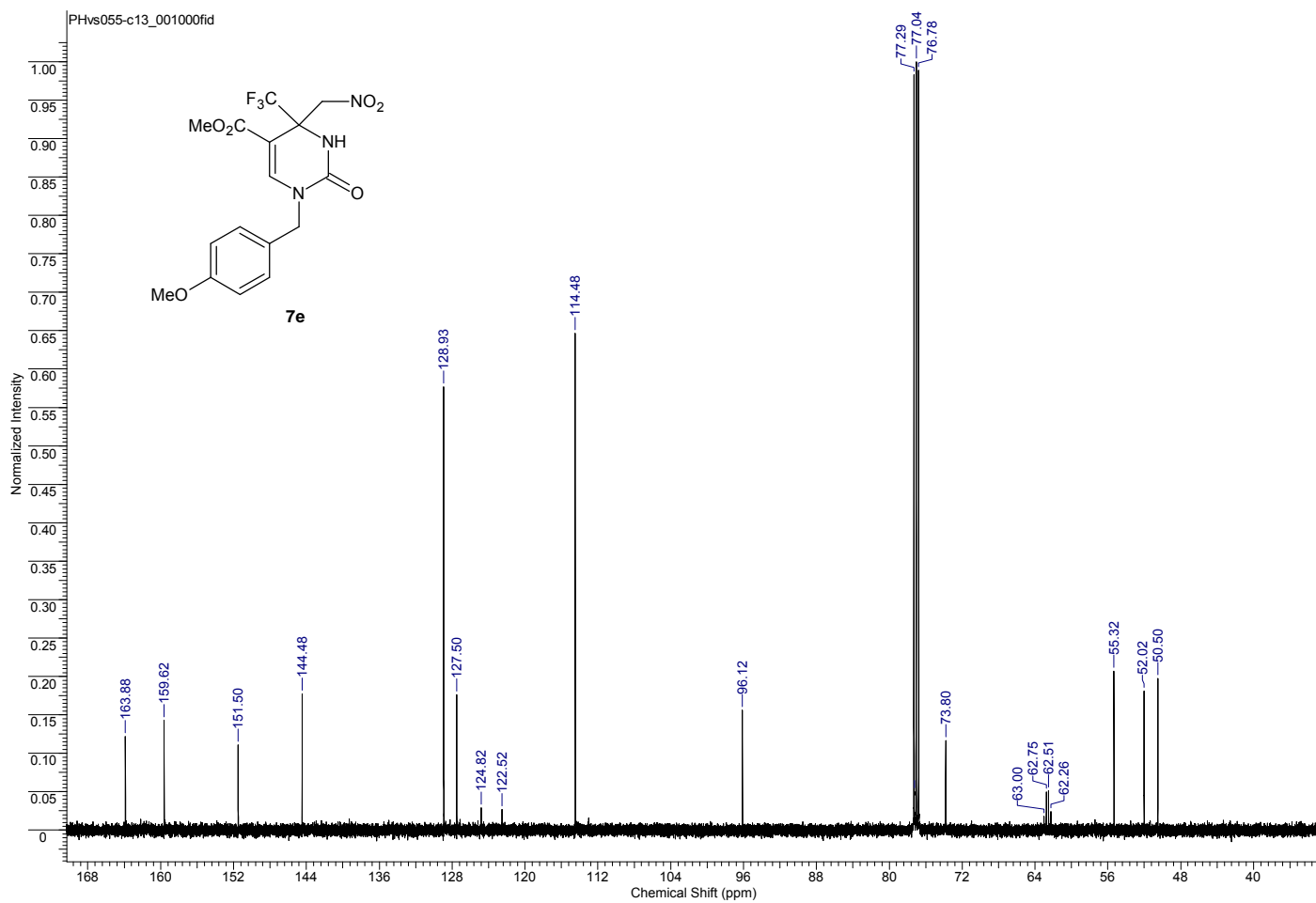
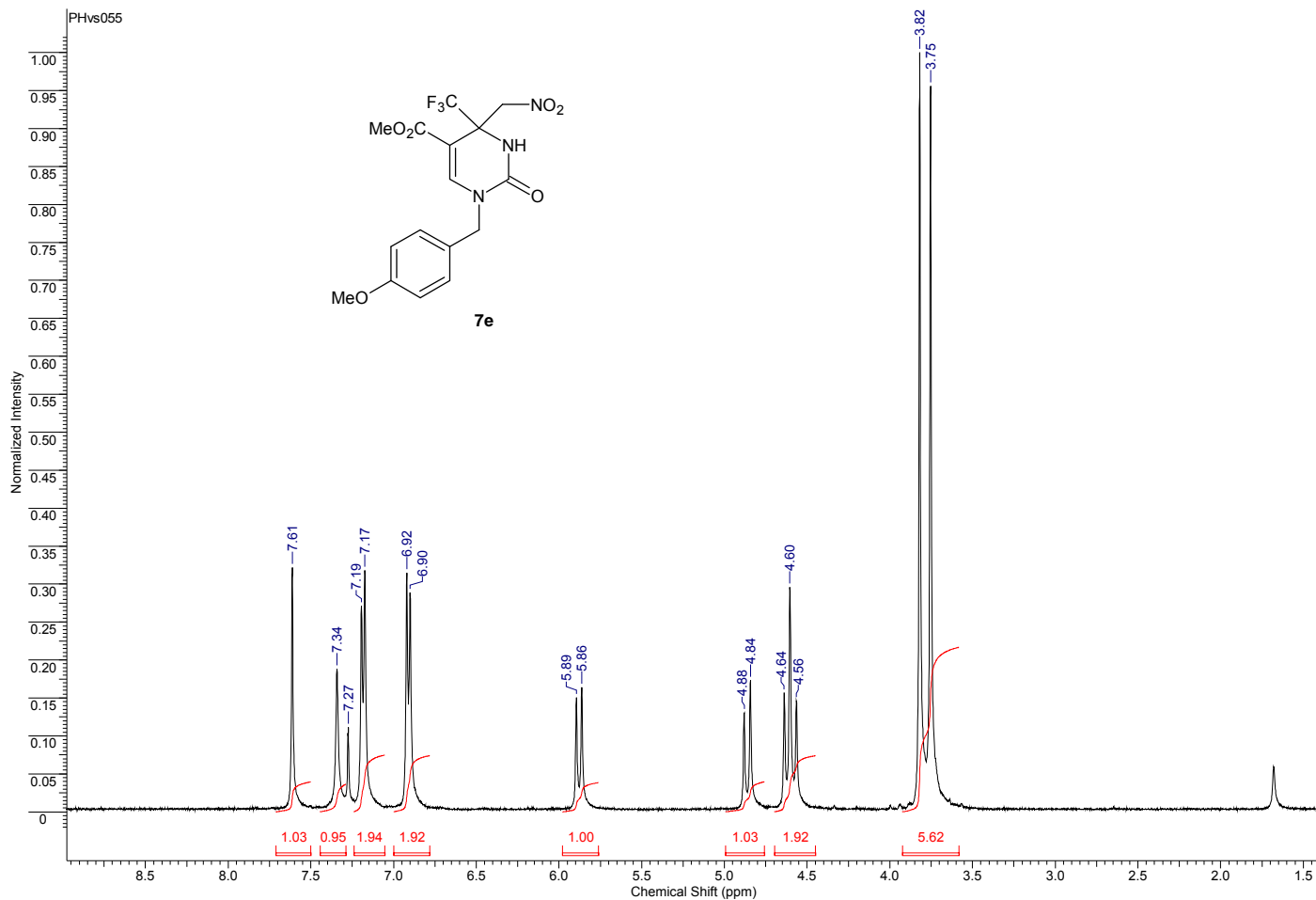


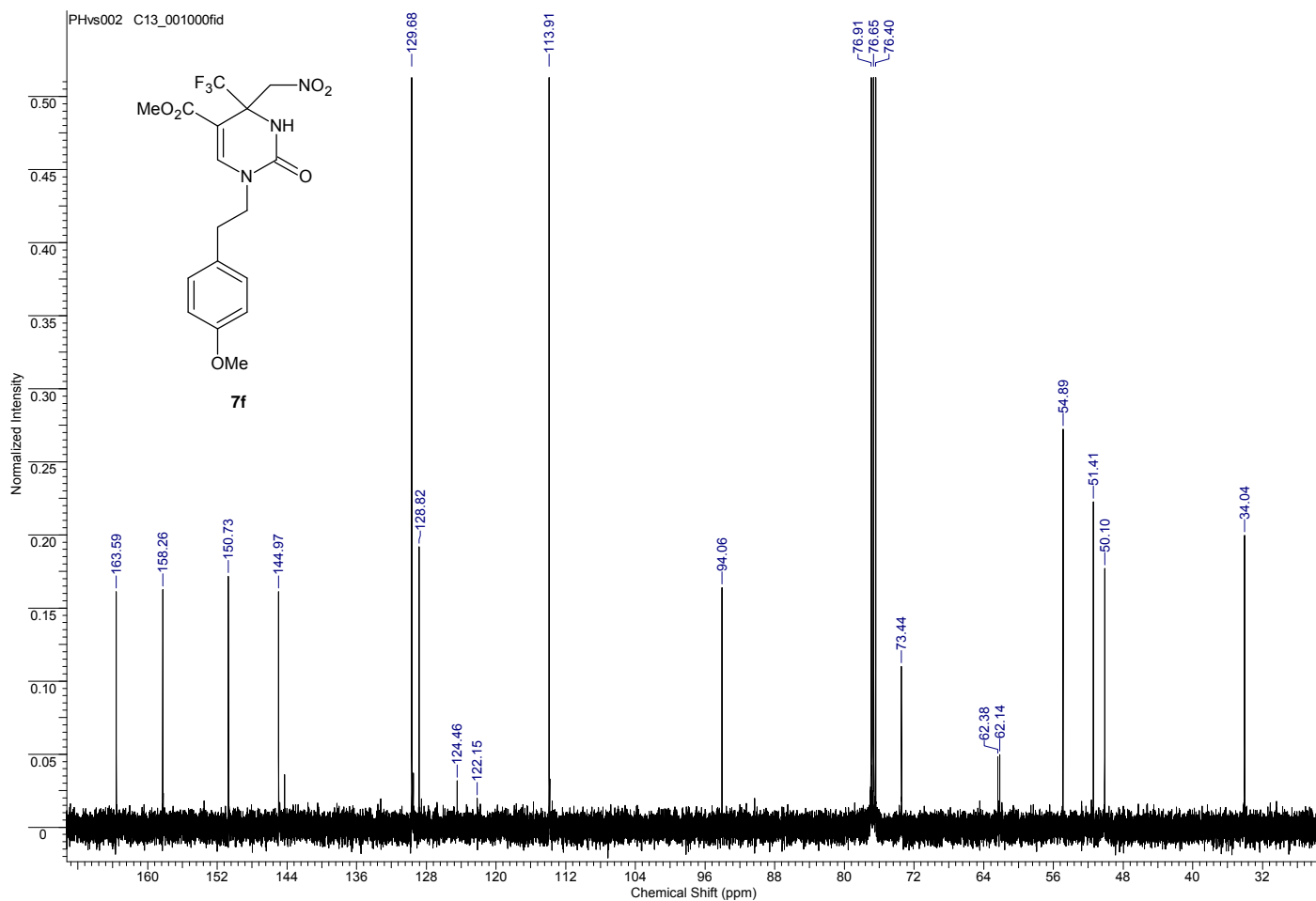
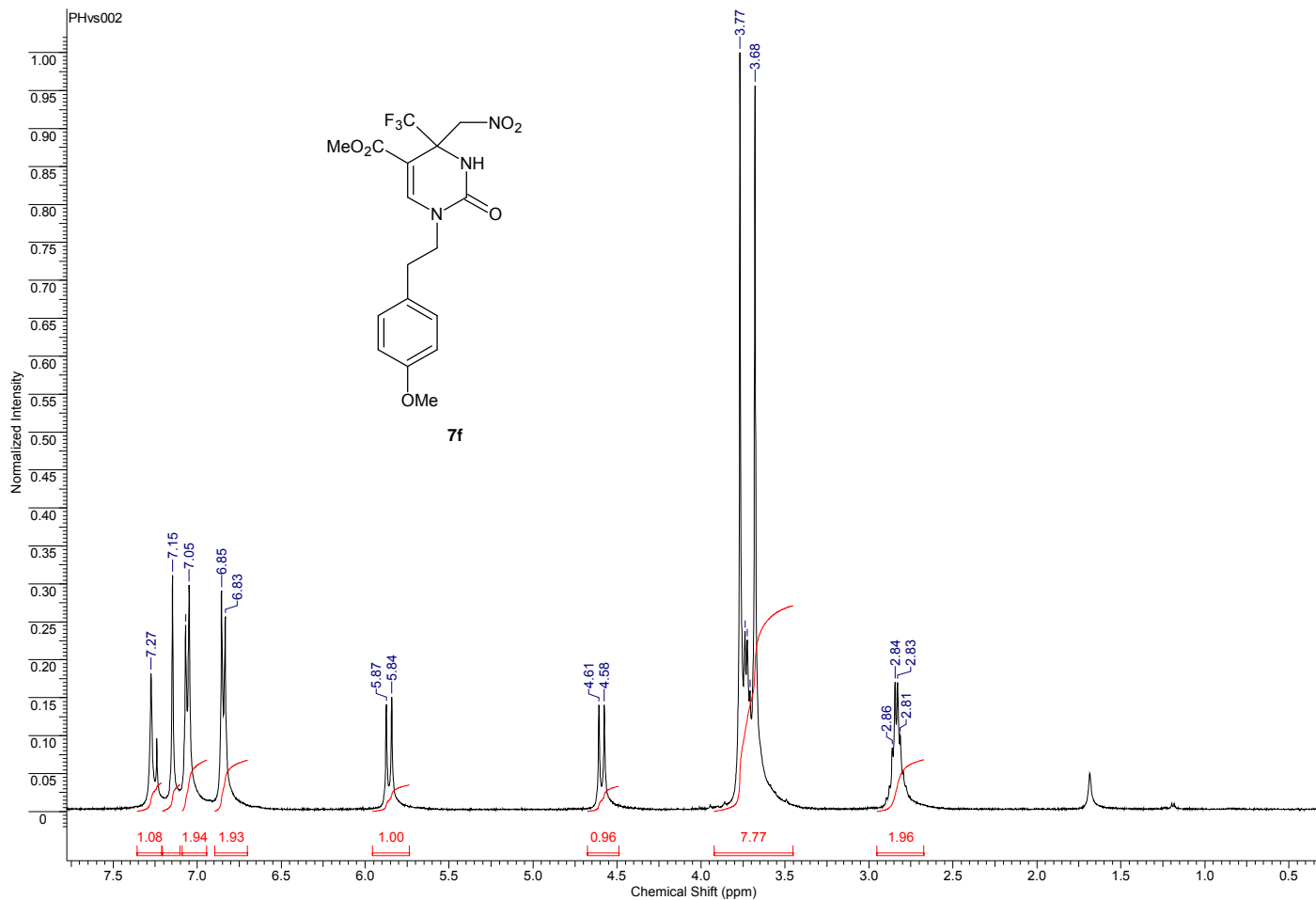
PHvs701

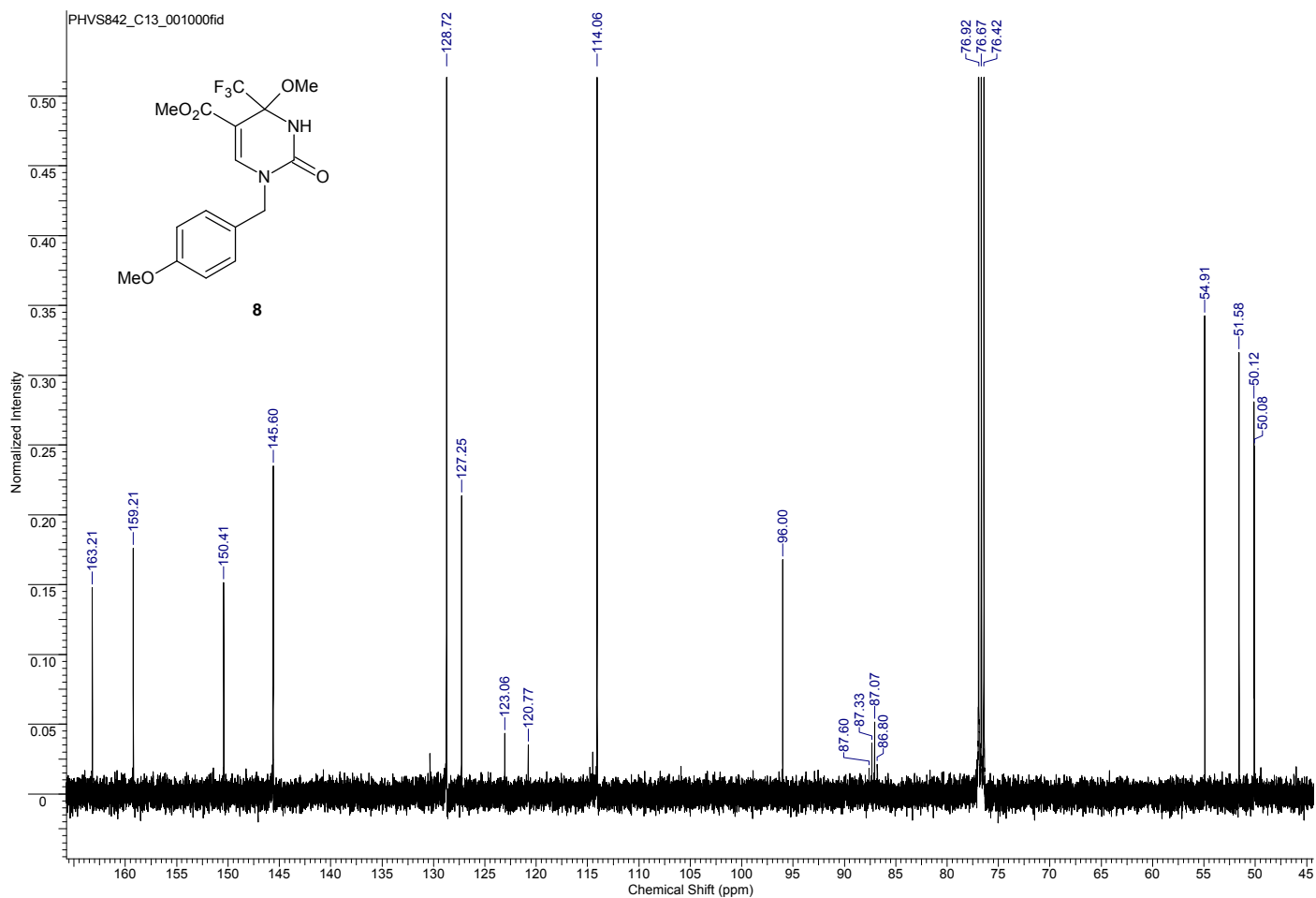
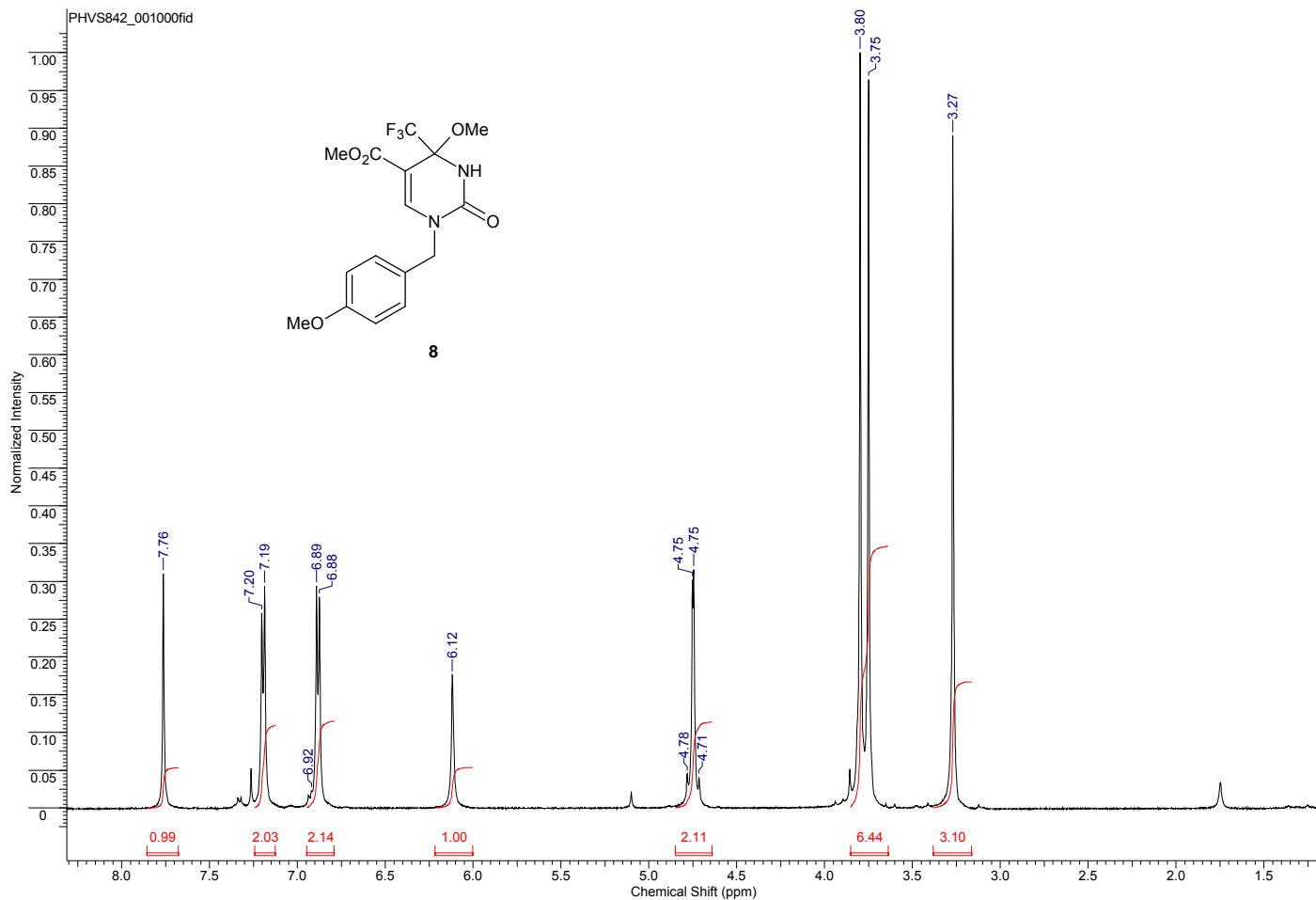




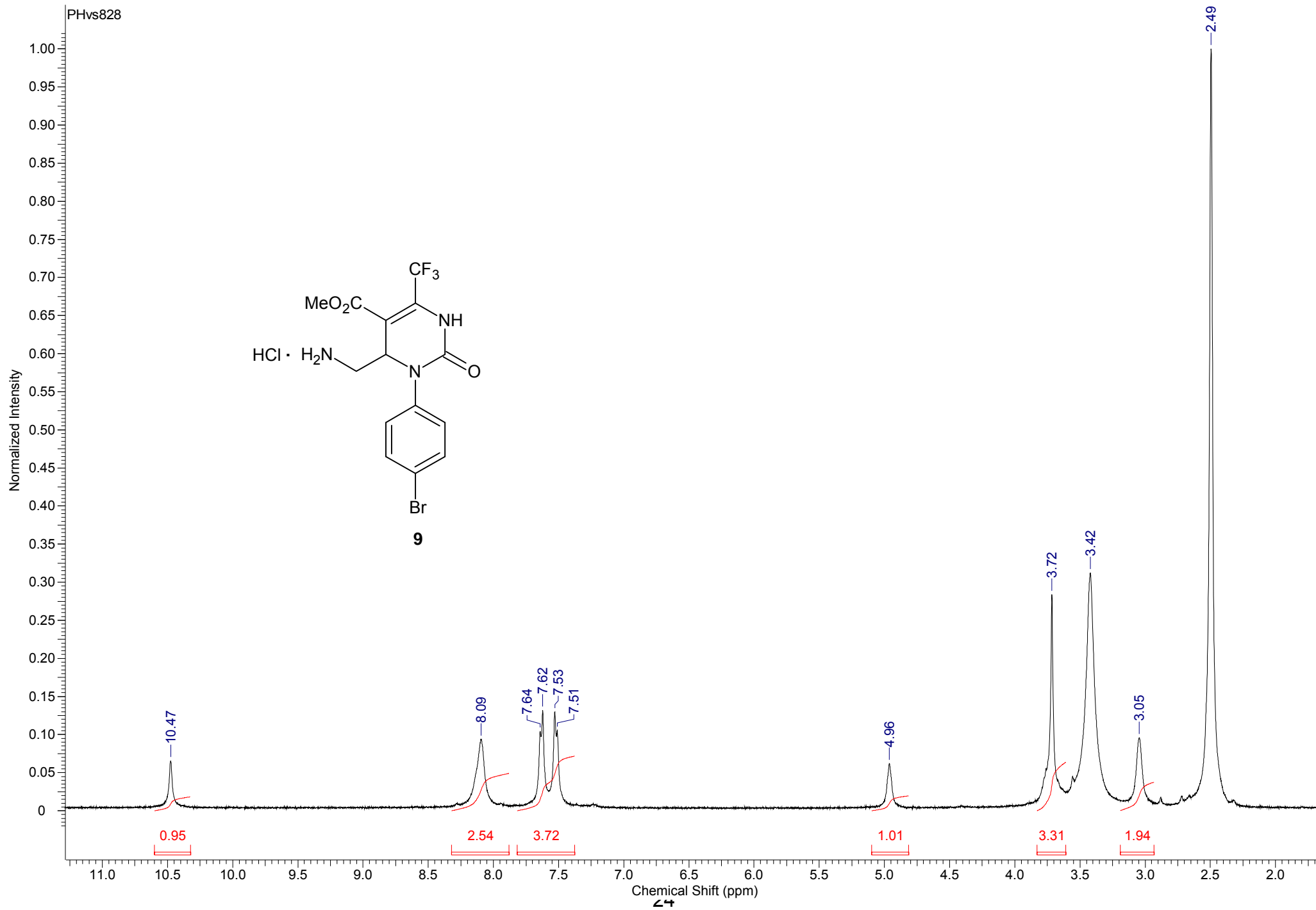


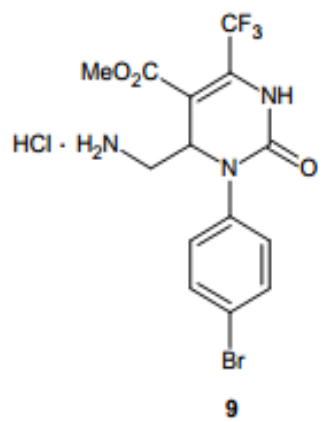
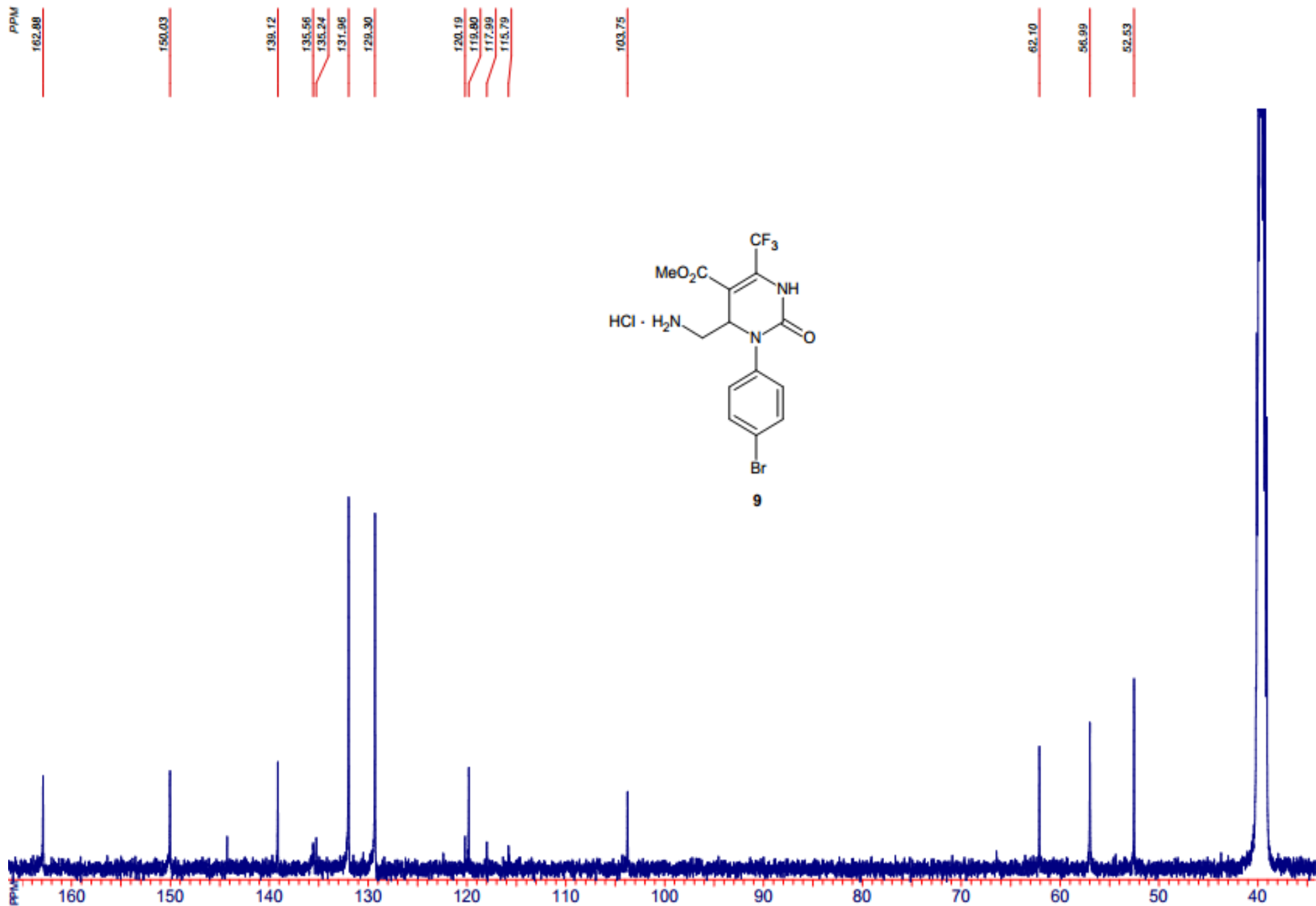




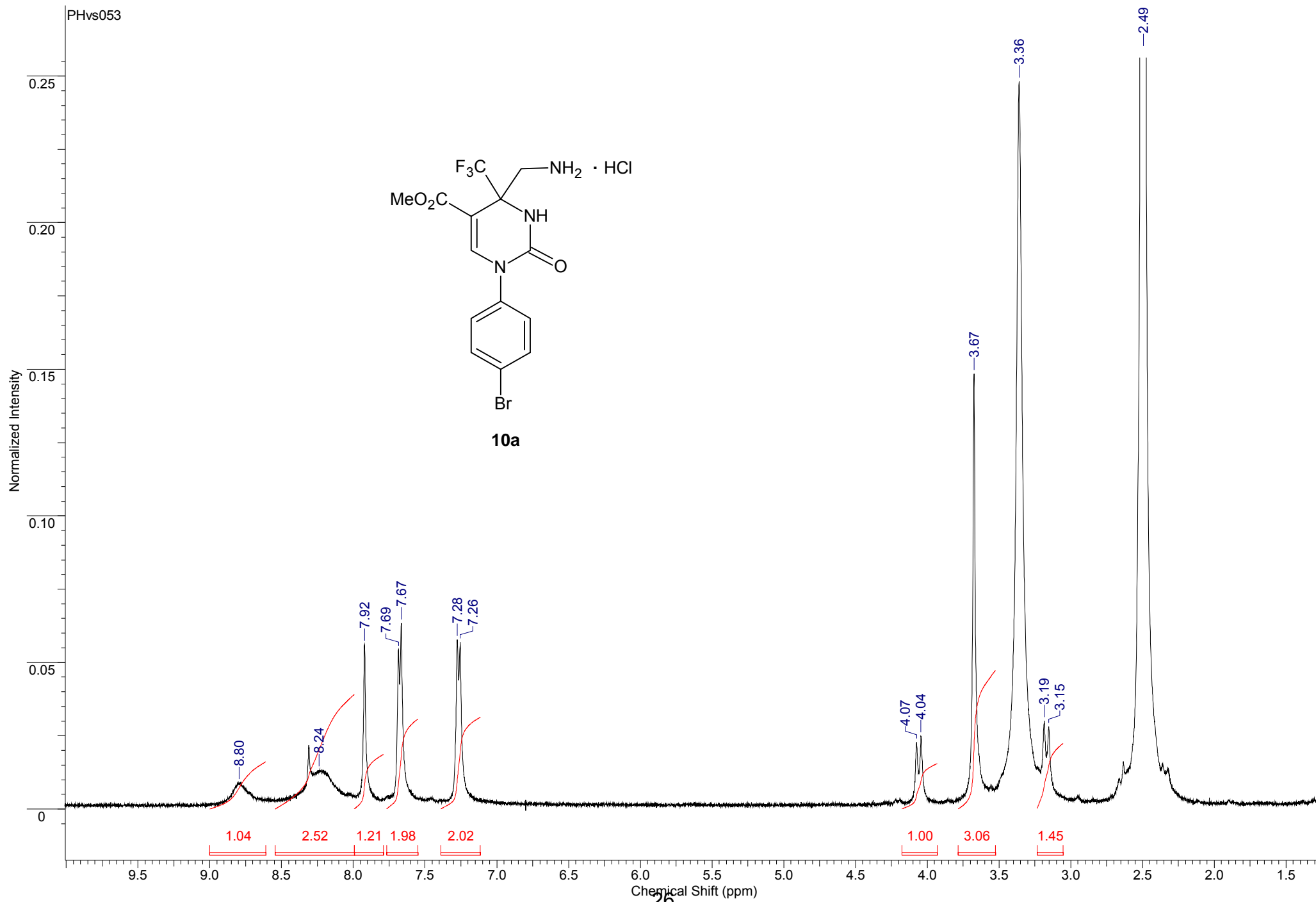
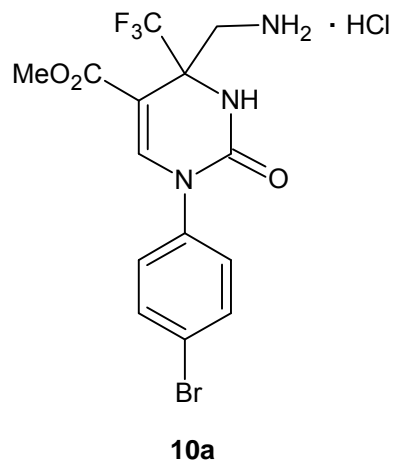


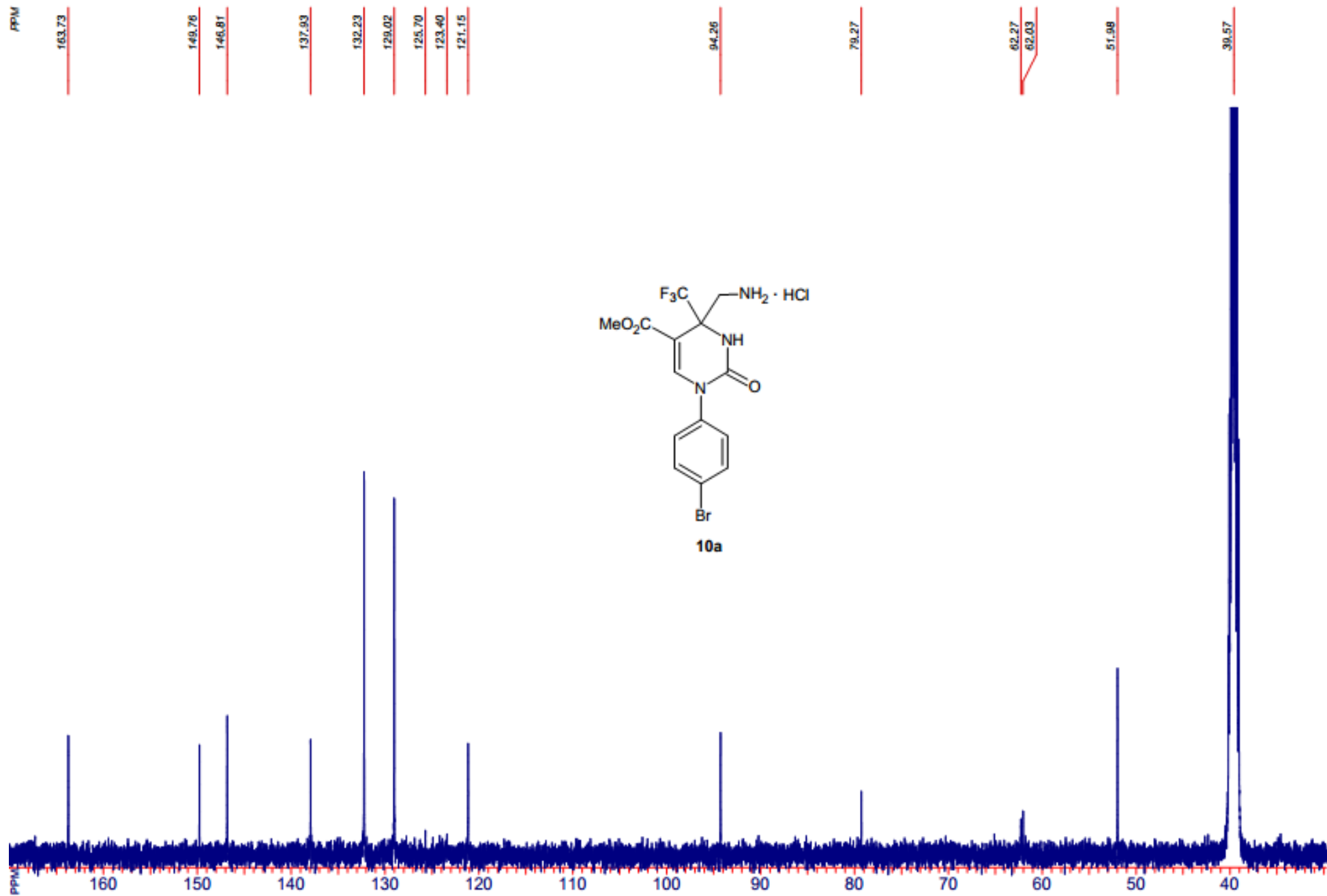
PHvs828



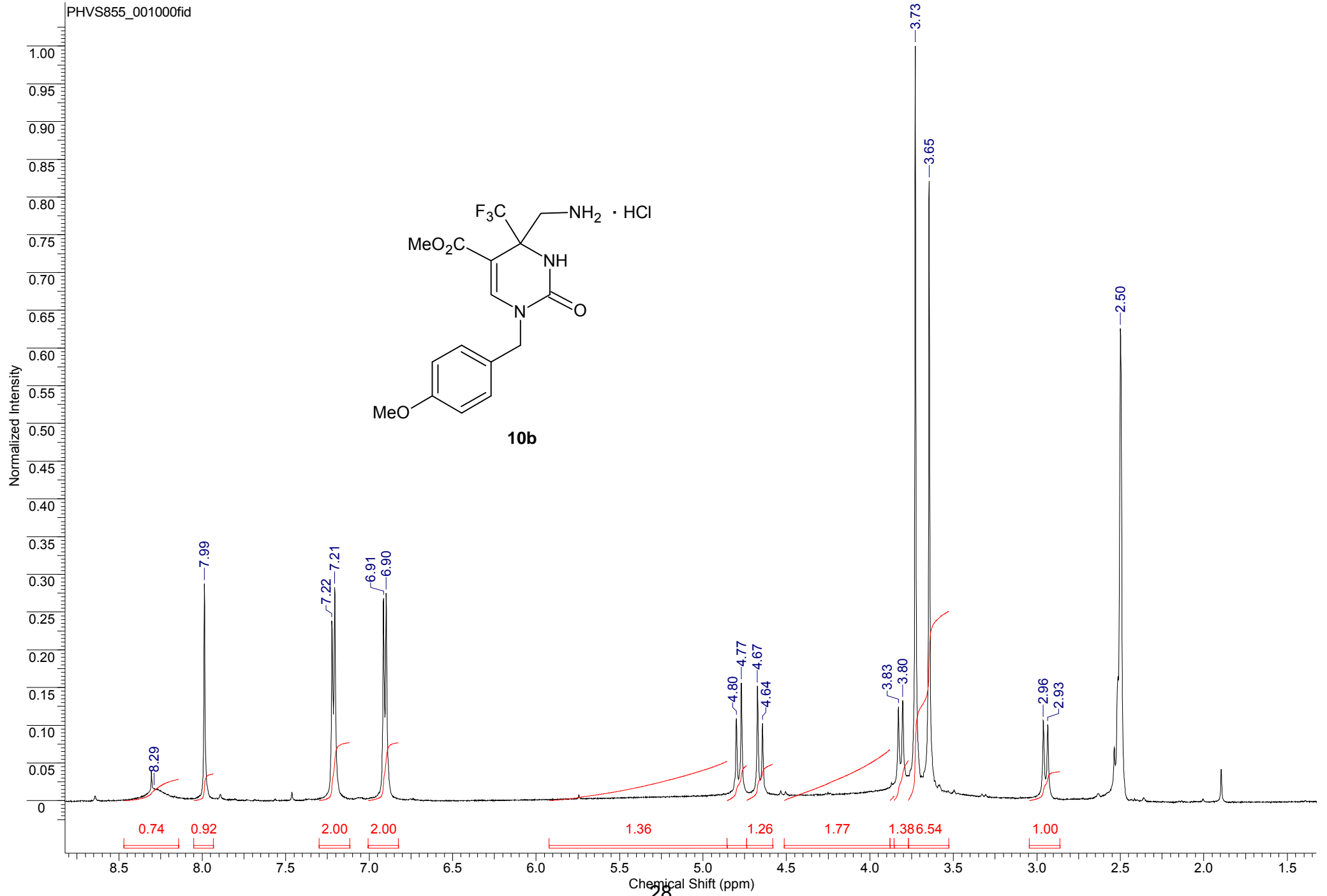


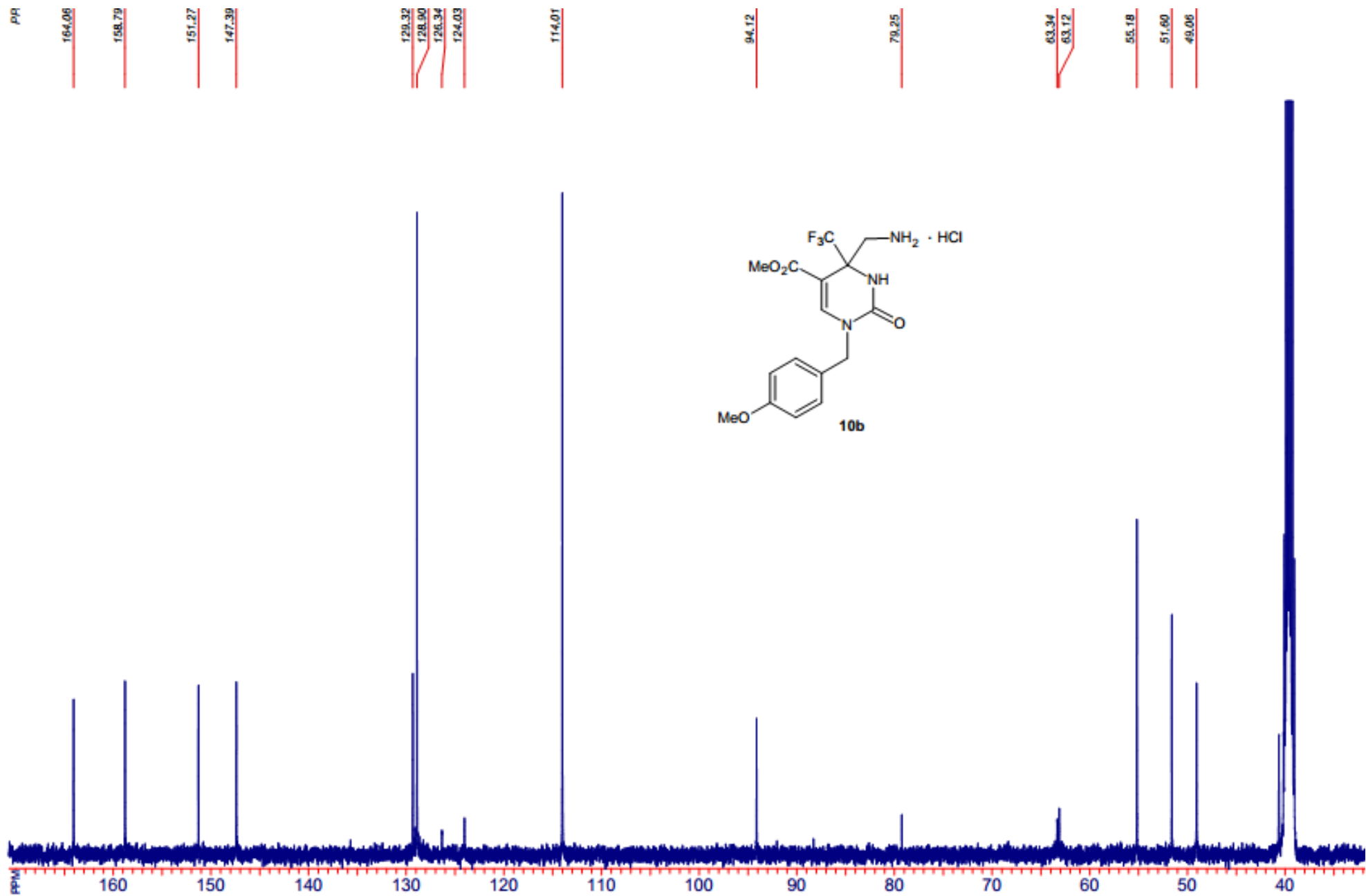
PHvs053



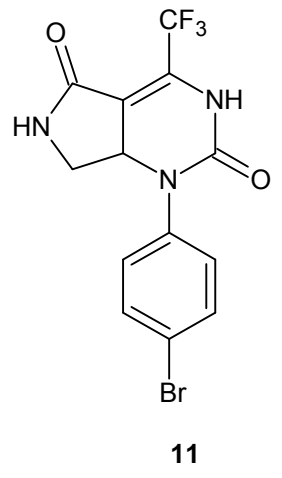
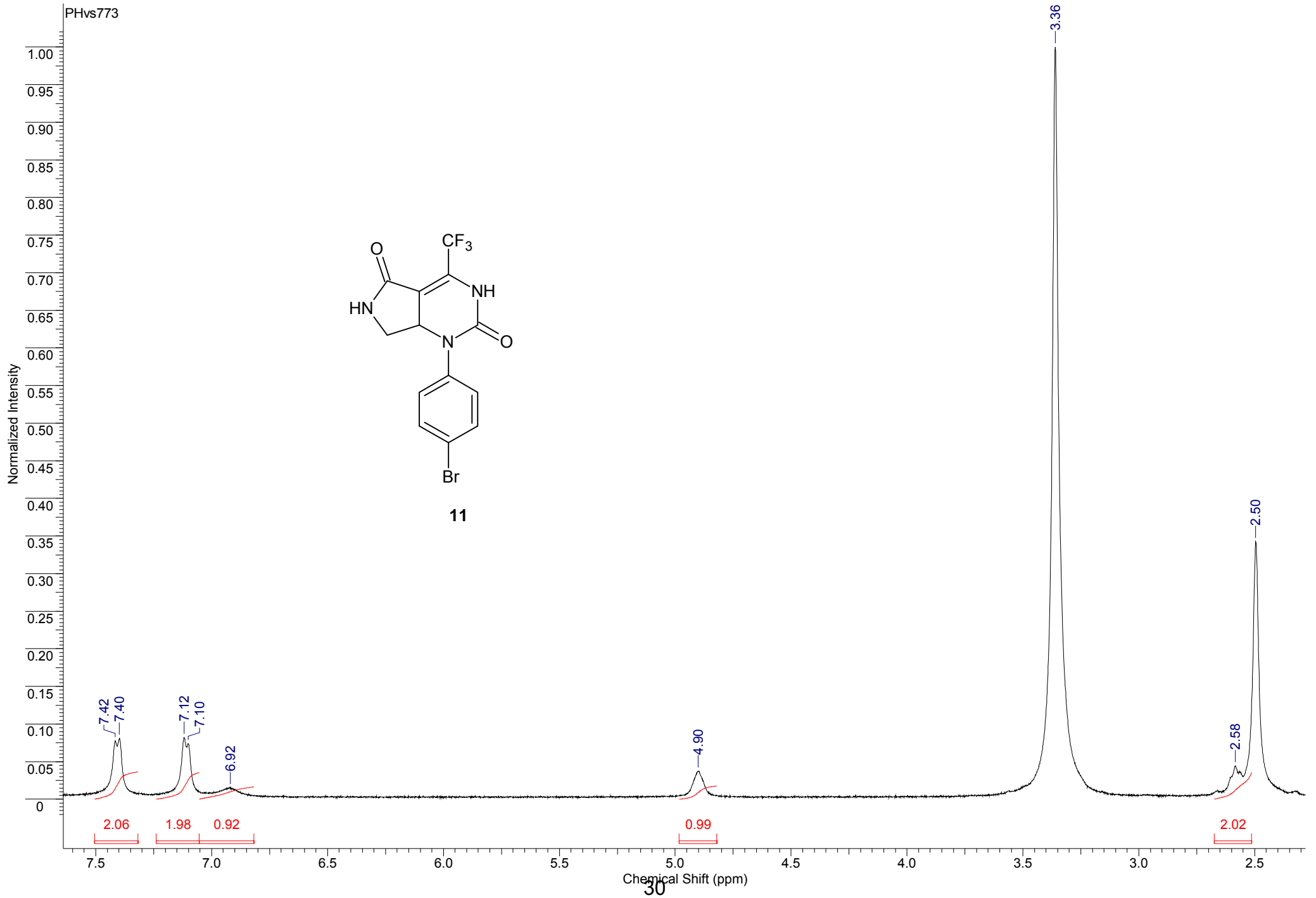


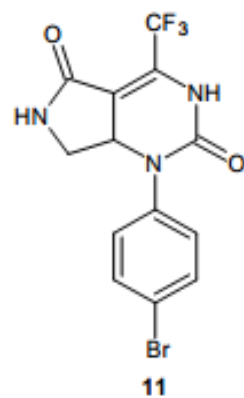
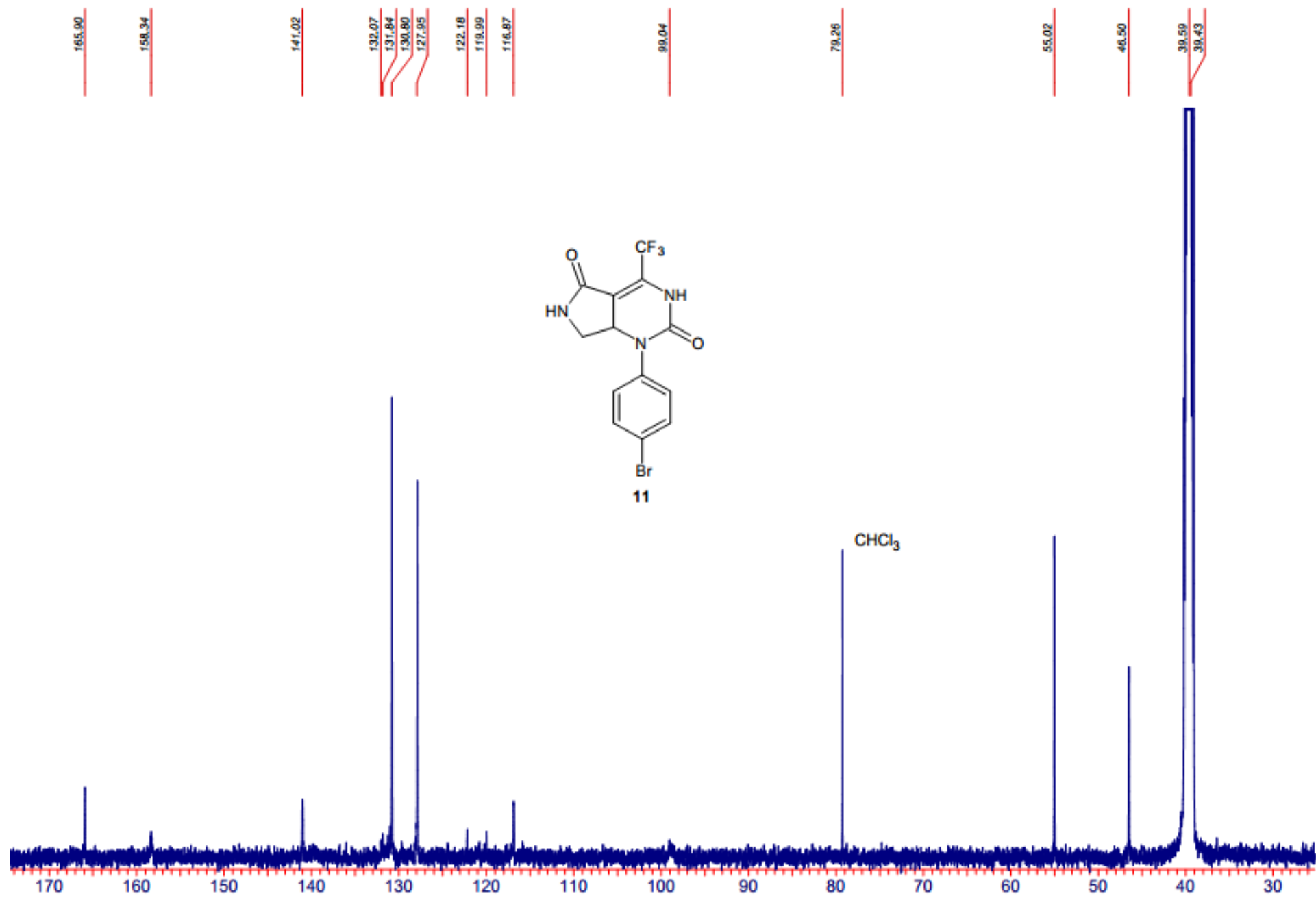
PHVS855_001000fid



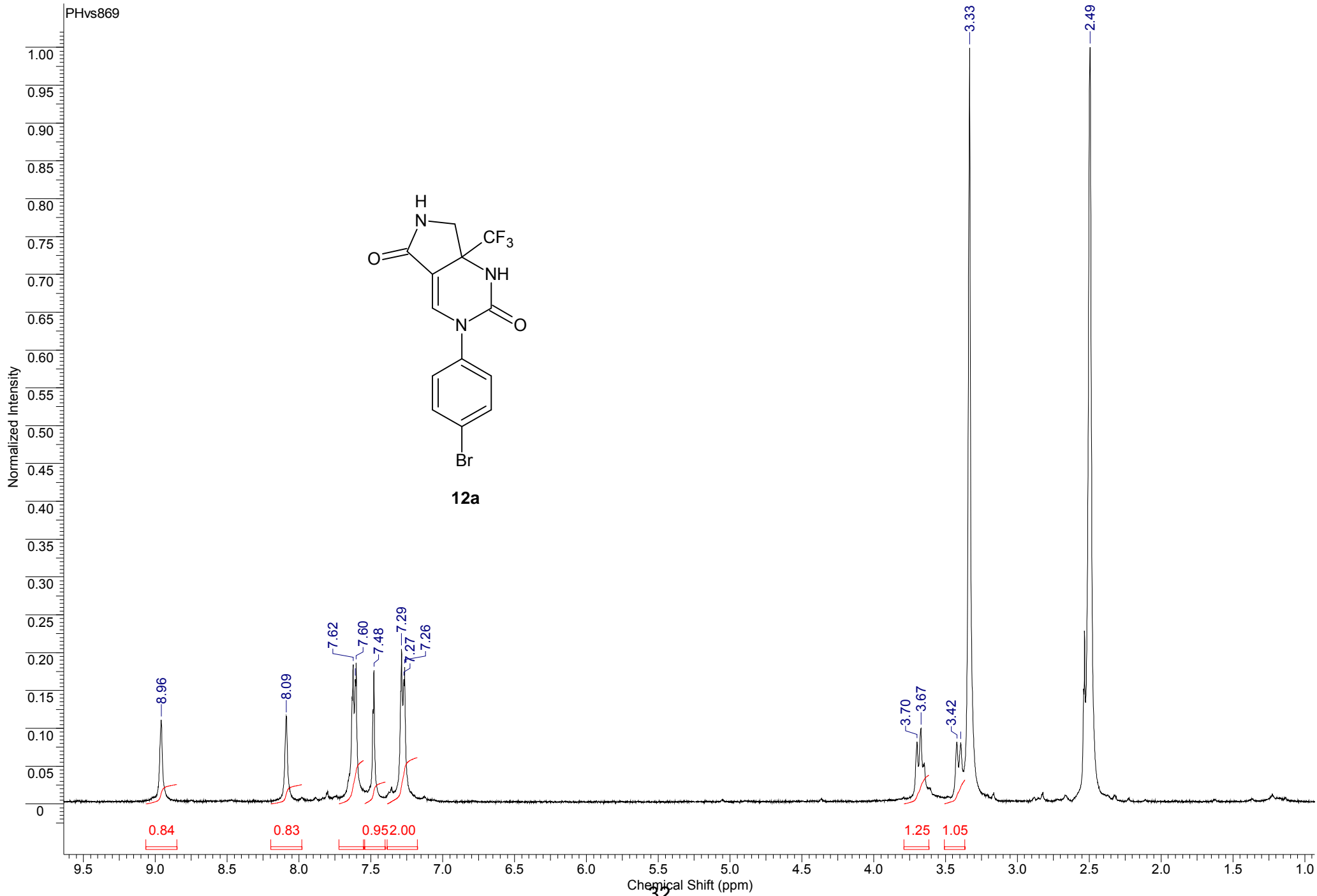


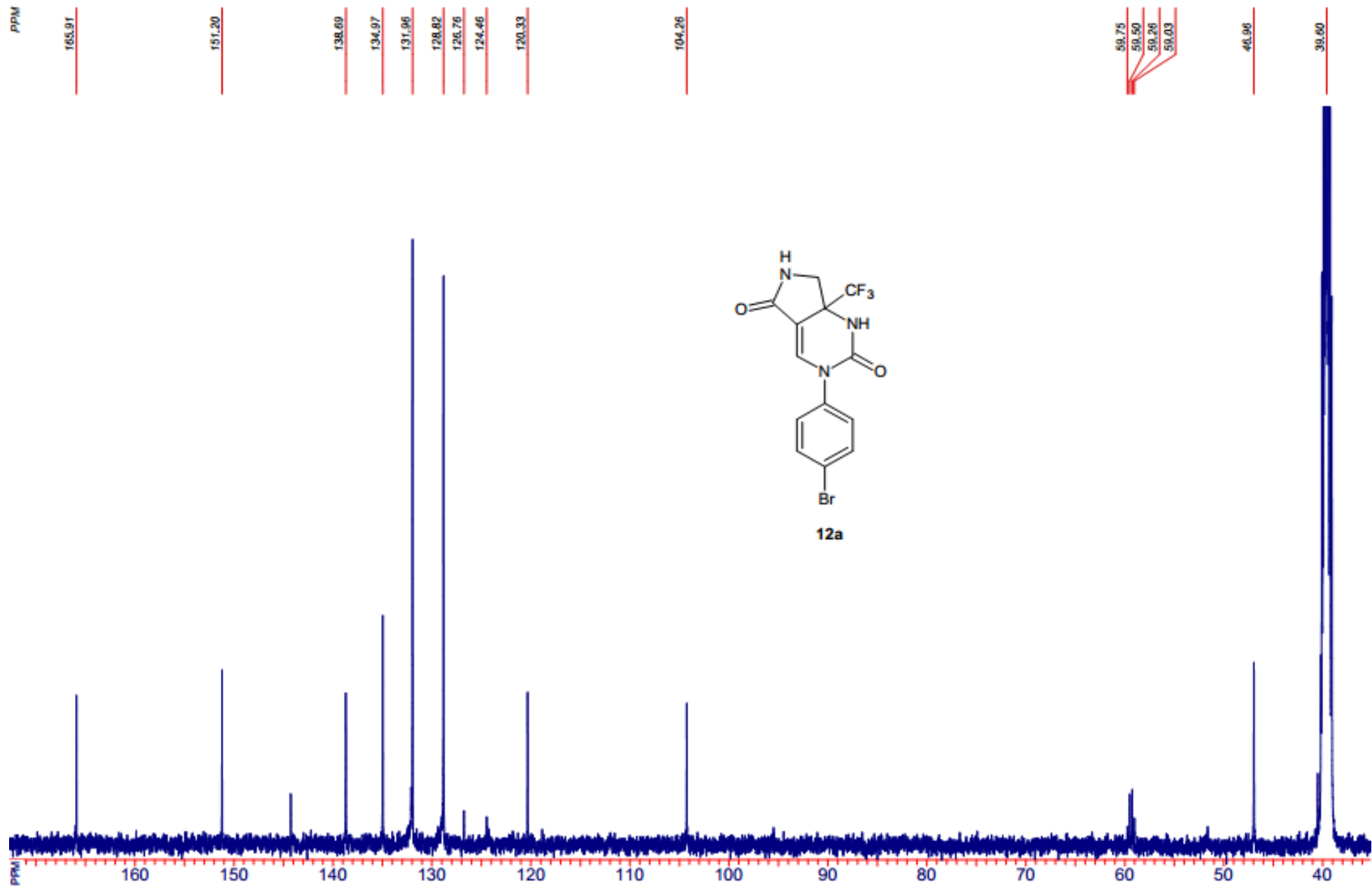
PHvs773



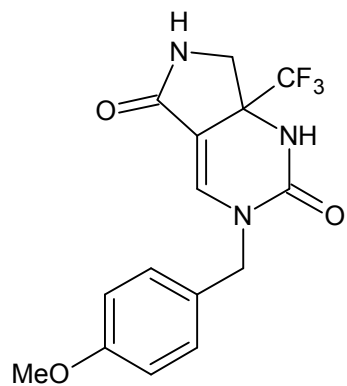


PHvs869





PHvs767



12b

