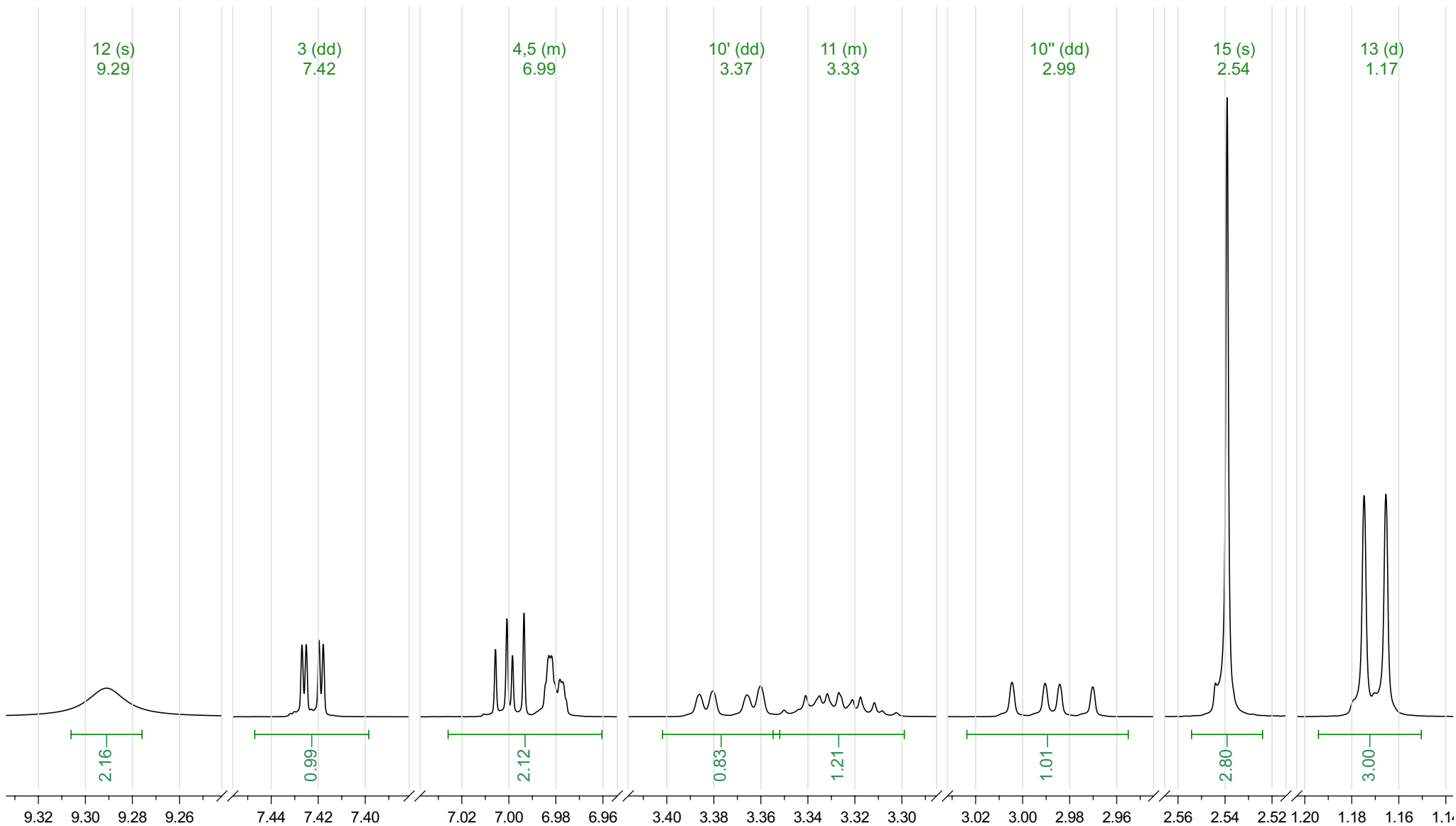
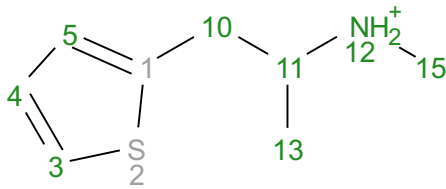
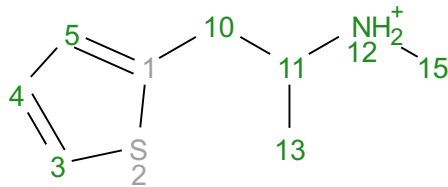


Analyte Methiopropamine H+
 Acquisition Date 2016-06-28T16:50:42
 Solvent dmso
 Temperature 27
 Number of Scans 4
 Relaxation Delay 10
 Spectrometer Frequency 699.81
 Spectral Width 14044.9
 Nucleus 1H
 Acquired Size 131072

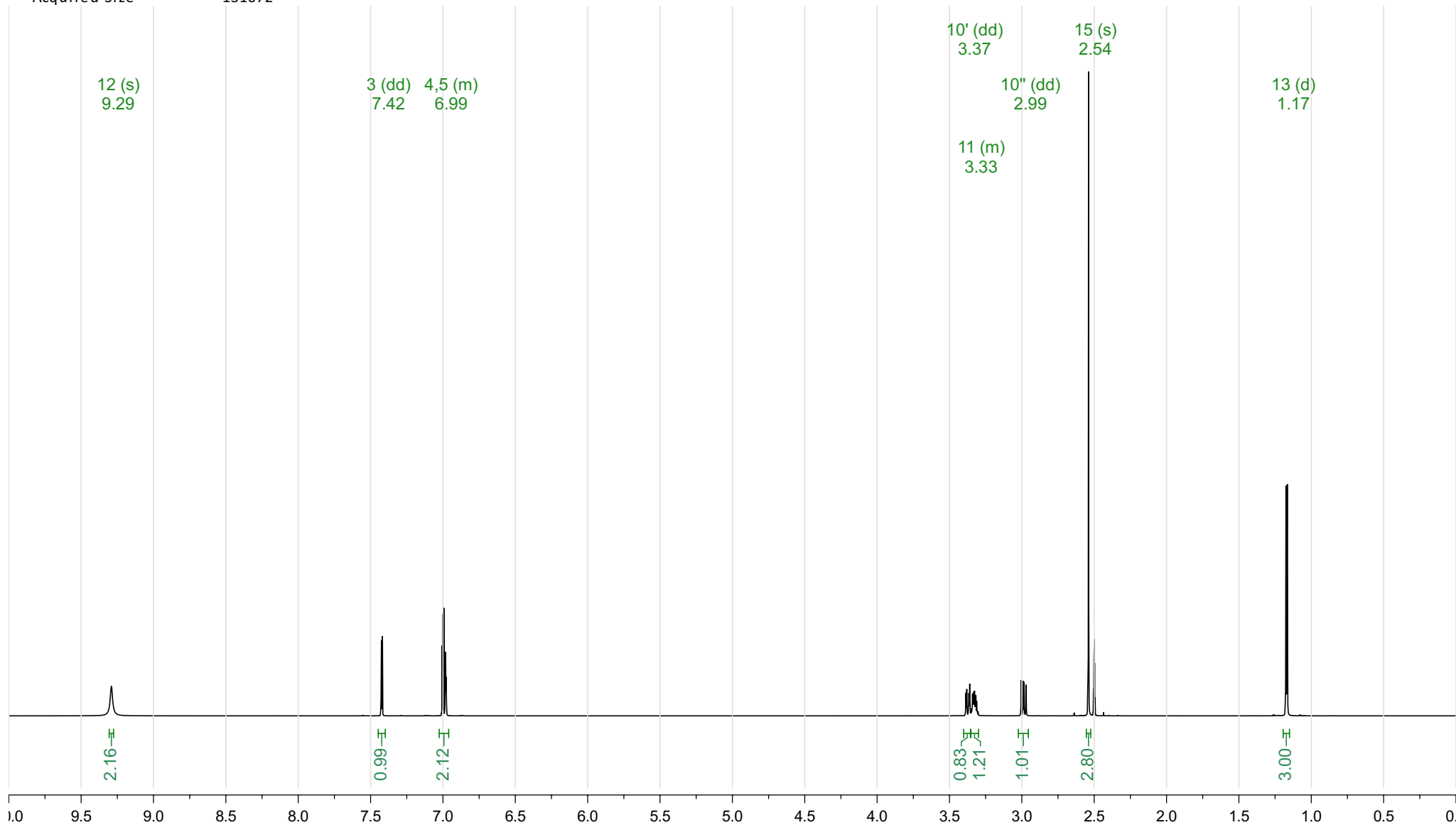
¹H NMR (700 MHz, DMSO-*d*₆) δ 9.29 (s, 2H), 7.42 (dd, *J* = 5.1, 1.3 Hz, 1H), 7.03 – 6.96 (m, 2H), 3.37 (dd, *J* = 14.4, 4.2 Hz, 1H), 3.35 – 3.30 (m, 1H), 2.99 (dd, *J* = 14.2, 9.9 Hz, 1H), 2.54 (s, 3H), 1.17 (d, *J* = 6.5 Hz, 3H).



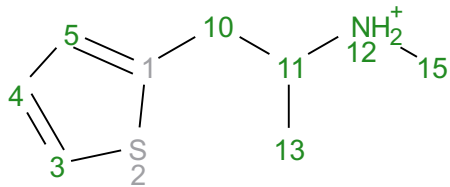
Analyte Methiopropamine H+
Acquisition Date 2016-06-28T16:50:42
Solvent dms0
Temperature 27
Number of Scans 4
Relaxation Delay 10
Spectrometer Frequency 699.81
Spectral Width 14044.9
Nucleus 1H
Acquired Size 131072



^1H NMR (700 MHz, $\text{DMSO-}d_6$) δ 9.29 (s, 2H), 7.42 (dd, $J = 5.1, 1.3$ Hz, 1H), 7.03 – 6.96 (m, 2H), 3.37 (dd, $J = 14.4, 4.2$ Hz, 1H), 3.35 – 3.30 (m, 1H), 2.99 (dd, $J = 14.2, 9.9$ Hz, 1H), 2.54 (s, 3H), 1.17 (d, $J = 6.5$ Hz, 3H).



Prediction Methiopropamine H+
 Origin Modgraph NMRPredict Desktop
 Solvent DMSO-d6
 Algorithm Best
 GMMX Cycles 5
 Version 15465
 Frequency 700.00
 Nucleus 1H



¹H NMR (700 MHz, DMSO-d₆) δ 7.20 (s, 2H), 7.15 (dd, *J* = 7.4, 1.5 Hz, 1H), 6.91 (t, *J* = 7.4 Hz, 1H), 6.86 (dd, *J* = 7.4, 1.5 Hz, 1H), 4.09 – 4.03 (m, 1H), 3.63 (dd, *J* = 12.3, 6.7 Hz, 1H), 3.38 (dd, *J* = 12.4, 6.8 Hz, 1H), 2.65 (s, 3H), 1.45 (d, *J* = 5.9 Hz, 3H).

