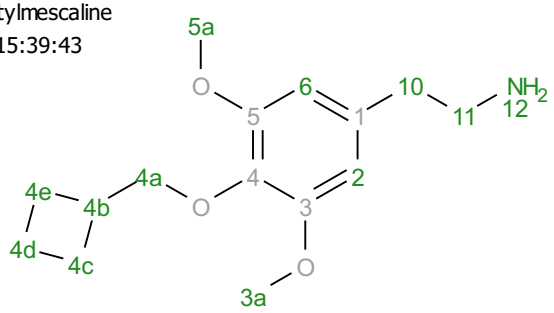
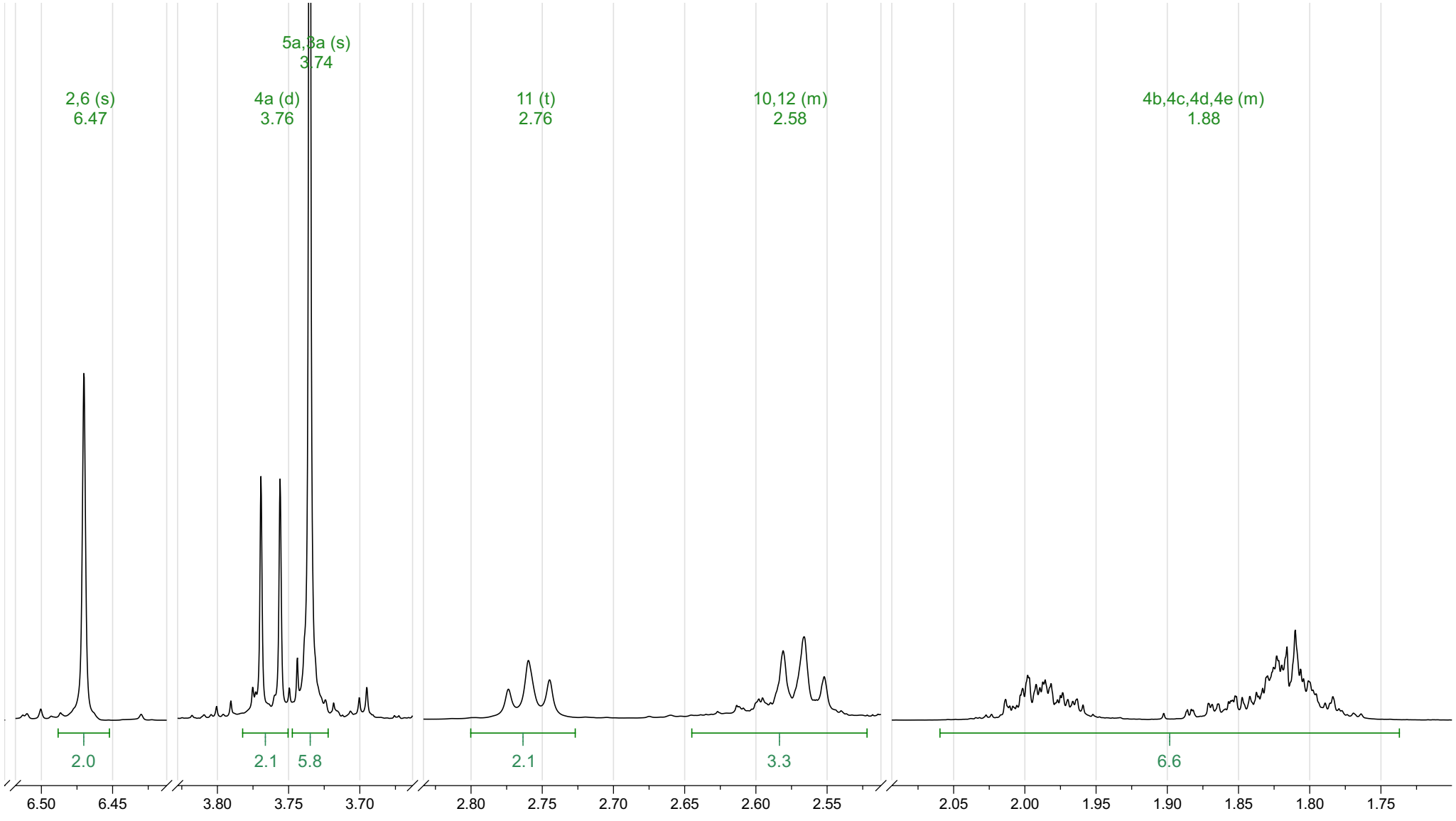
Analyte	P34: Cyclobutylmescaline
Acquisition Date	2019-12-16T15:39:43
Solvent	dmso
Temperature	25
Number of Scans	16
Relaxation Delay	5
Experiment	1D
Spectrometer Frequency	499.67
Spectral Width	10000.0
Nucleus	1H
Acquired Size	65536



^{1}H NMR (500 MHz, DMSO-d_6) δ 6.47 (s, 2H), 3.76 (d, J = 6.7 Hz, 2H), 3.74 (s, 6H), 2.76 (t, J = 7.2 Hz, 2H), 2.64 – 2.52 (m, 4H), 2.06 – 1.74 (m, 7H).



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Temperature	25
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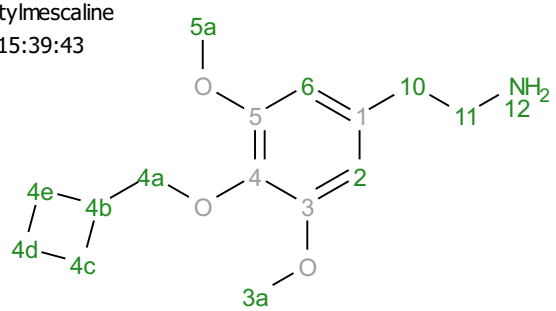
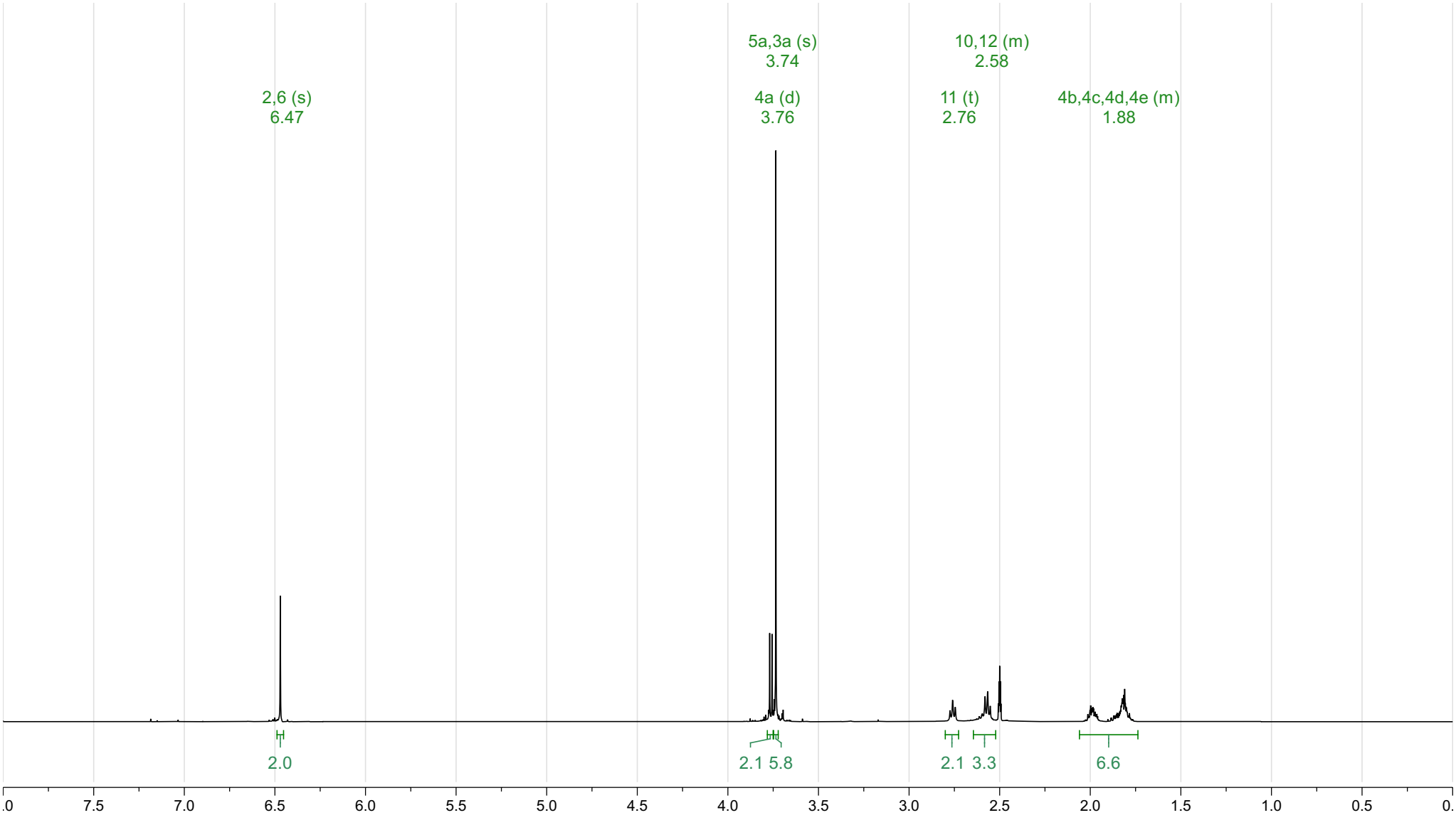
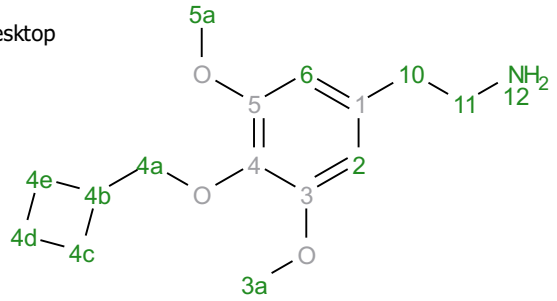


^{1}H NMR (500 MHz, DMSO-d_6) δ 6.47 (s, 2H), 3.76 (d, J = 6.7 Hz, 2H), 3.74 (s, 6H), 2.76 (t, J = 7.2 Hz, 2H), 2.64 – 2.52 (m, 4H), 2.06 – 1.74 (m, 7H).



Prediction	Cyclobutylmescaline
Origin	Modgraph NMRPredict Desktop
Solvent	DMSO-d6
Algorithm	Best
GMMX Cycles	10
Version	1.16 (5.076)
Frequency	500.00
Nucleus	1H



^{1}H NMR (500 MHz, DMSO-d_6) δ 6.70 (d, J = 0.9 Hz, 2H), 4.63 – 4.53 (m, 2H), 3.89 (d, J = 4.4 Hz, 2H), 3.73 (s, 5H), 2.60 – 2.50 (m, 5H), 2.12 – 1.62 (m, 6H).