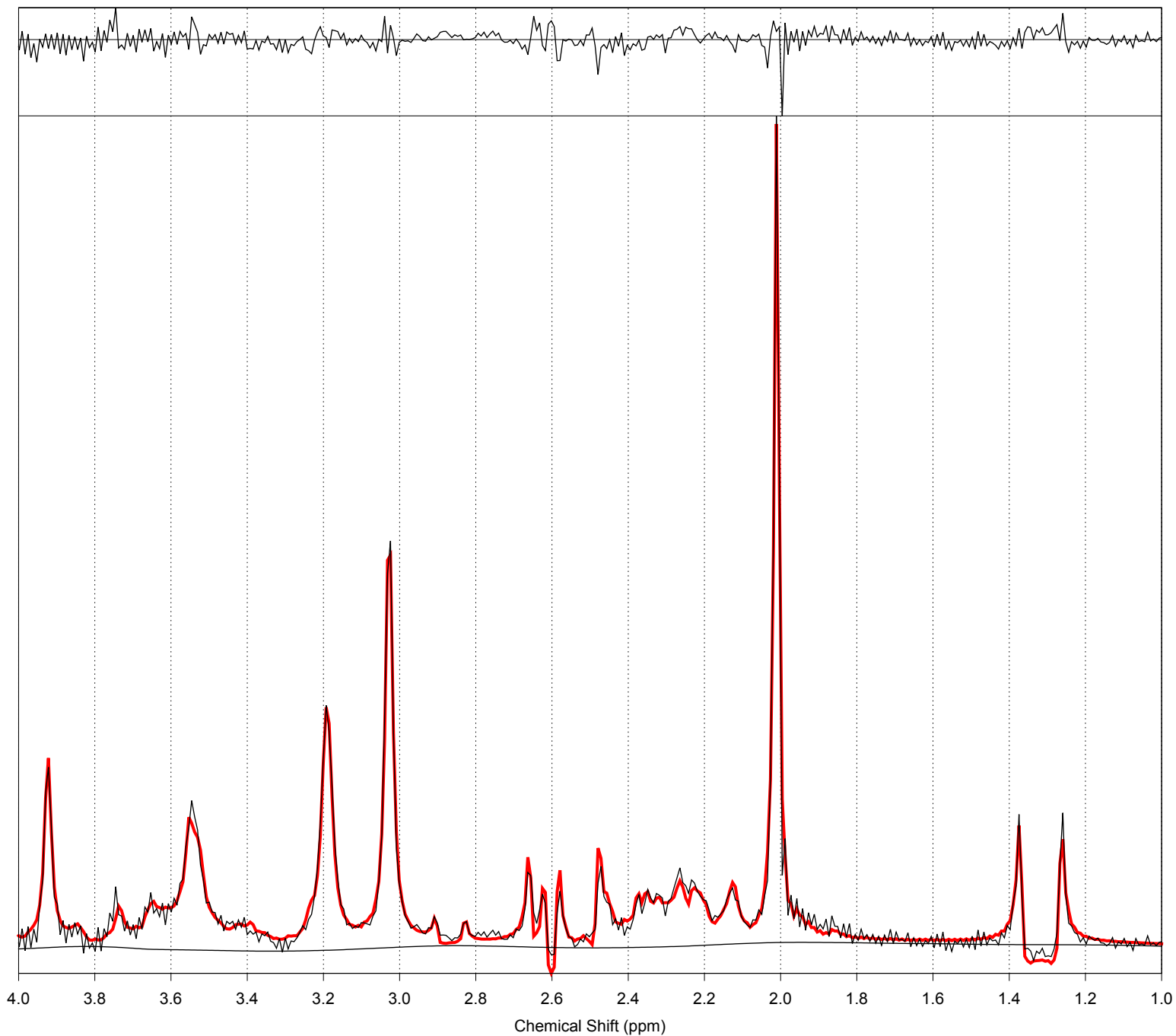


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TARQUIN version 4.3.5



Signal	Conc (mM)	%SD	SD (mM)
-CrCH2	4.03	6.20	0.250
Cho	2.73	2.00	0.0545
Cr	10.7	1.35	0.145
Glu	11.5	2.77	0.318
Ins	6.72	2.60	0.175
Lac	4.41	4.14	0.182
NAA	12.7	1.09	0.138

SNR residul = 45.0
SNR max = 138.
Q = 3.06
Water width (Hz) = 1.65
Water width (PPM) = 0.0259
Water freq (Hz) = 0.122
Init beta = 0.662
Final beta = 0.242
Final beta (PPM) = 0.00410
Phi0 (deg) = 10.4
Phi1 (deg/PPM) = 0.431
Start point = 10
End point = 2000