Residuals for C12_Sample_4

Fitted X Abundance: (1.080 +/− 0.005) %

Residuals for C13_Sample_1

Fitted X Abundance: (98.942 +/− 0.009) %

Residuals for C13_Sample_2

Fitted X Abundance: (98.947 +/− 0.008) %

Residuals for C13_Sample_3
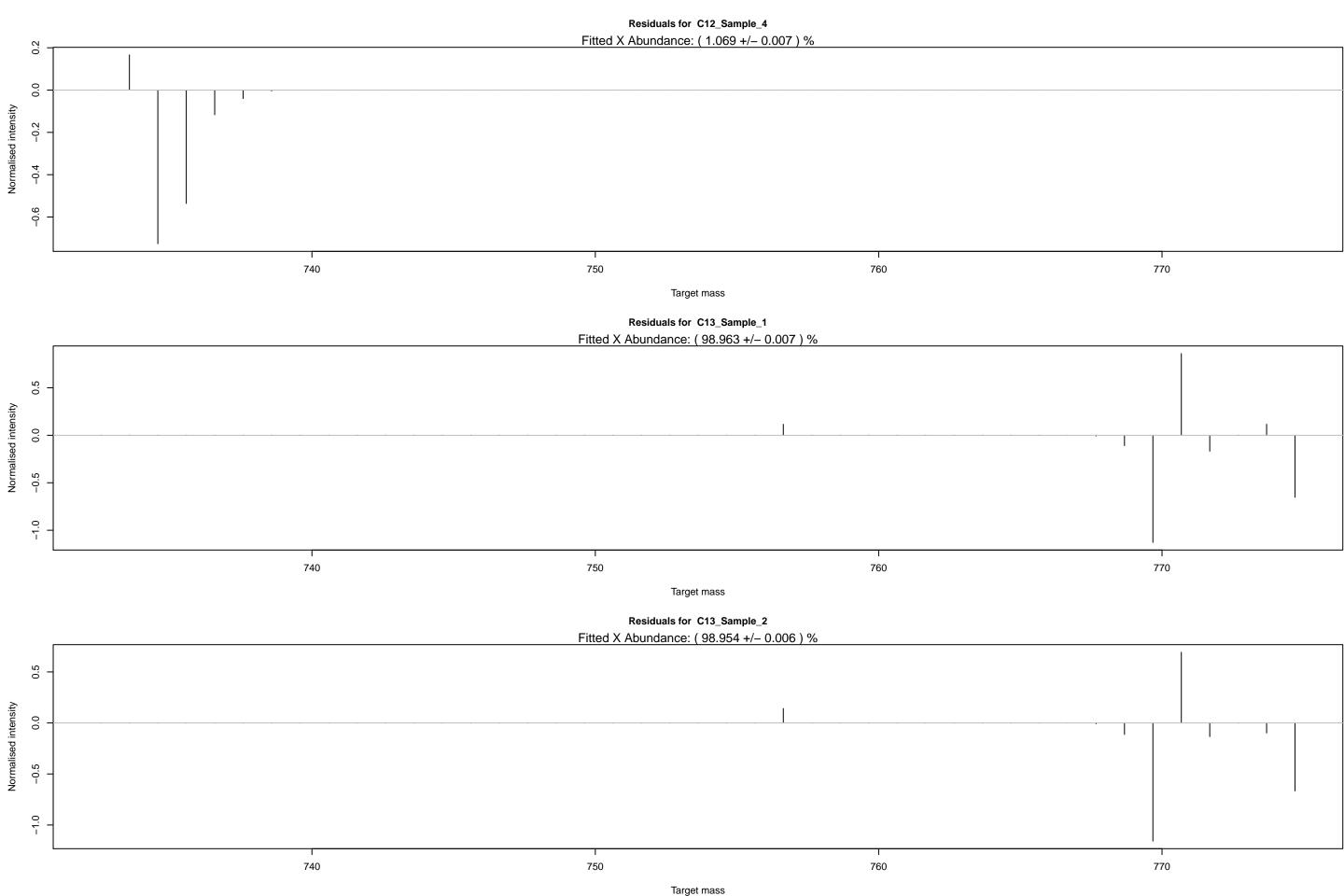
Fitted X Abundance: (98.936 +/− 0.006) %

Residuals for C13_Sample_4

Fitted X Abundance: (98.945 +/− 0.008) %

Residuals for C12_Sample_1

Fitted X Abundance: (1.081 +/− 0.007) %

Residuals for C12_Sample_2

Fitted X Abundance: (1.070 +/− 0.007) %

Residuals for C12_Sample_3

Fitted X Abundance: (1.056 +/− 0.007) %

Residuals for C12_Sample_4

Fitted X Abundance: (1.069 +/− 0.007) %

Residuals for C13_Sample_1

Fitted X Abundance: (98.963 +/− 0.007) %

Residuals for C13_Sample_2

Fitted X Abundance: (98.954 +/− 0.006) %

Residuals for C13_Sample_3

Fitted X Abundance: (98.971 +/− 0.005) %

Normalised intensity

Target mass

Residuals for C13_Sample_4

Fitted X Abundance: (98.965 +/− 0.005) %

Normalised intensity

Target mass

Residuals for C12_Sample_1

Fitted X Abundance: (1.079 +/− 0.007) %

Residuals for C12_Sample_2

Fitted X Abundance: (1.081 +/− 0.006) %

Residuals for C12_Sample_3

Fitted X Abundance: (1.082 +/− 0.004) %

Residuals for C12_Sample_4

Fitted X Abundance: (1.076 +/− 0.008) %

Residuals for C13_Sample_1

Fitted X Abundance: (98.941 +/− 0.008) %

Residuals for C13_Sample_2

Fitted X Abundance: (98.939 +/− 0.010) %

Residuals for C13_Sample_3

Fitted X Abundance: (98.945 +/− 0.009) %

Residuals for C13_Sample_4

Fitted X Abundance: (98.936 +/− 0.009) %