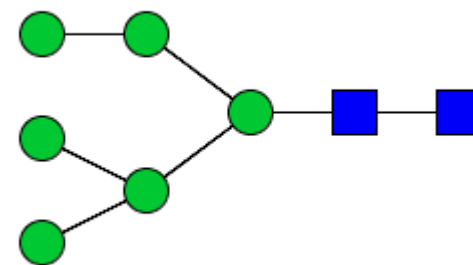
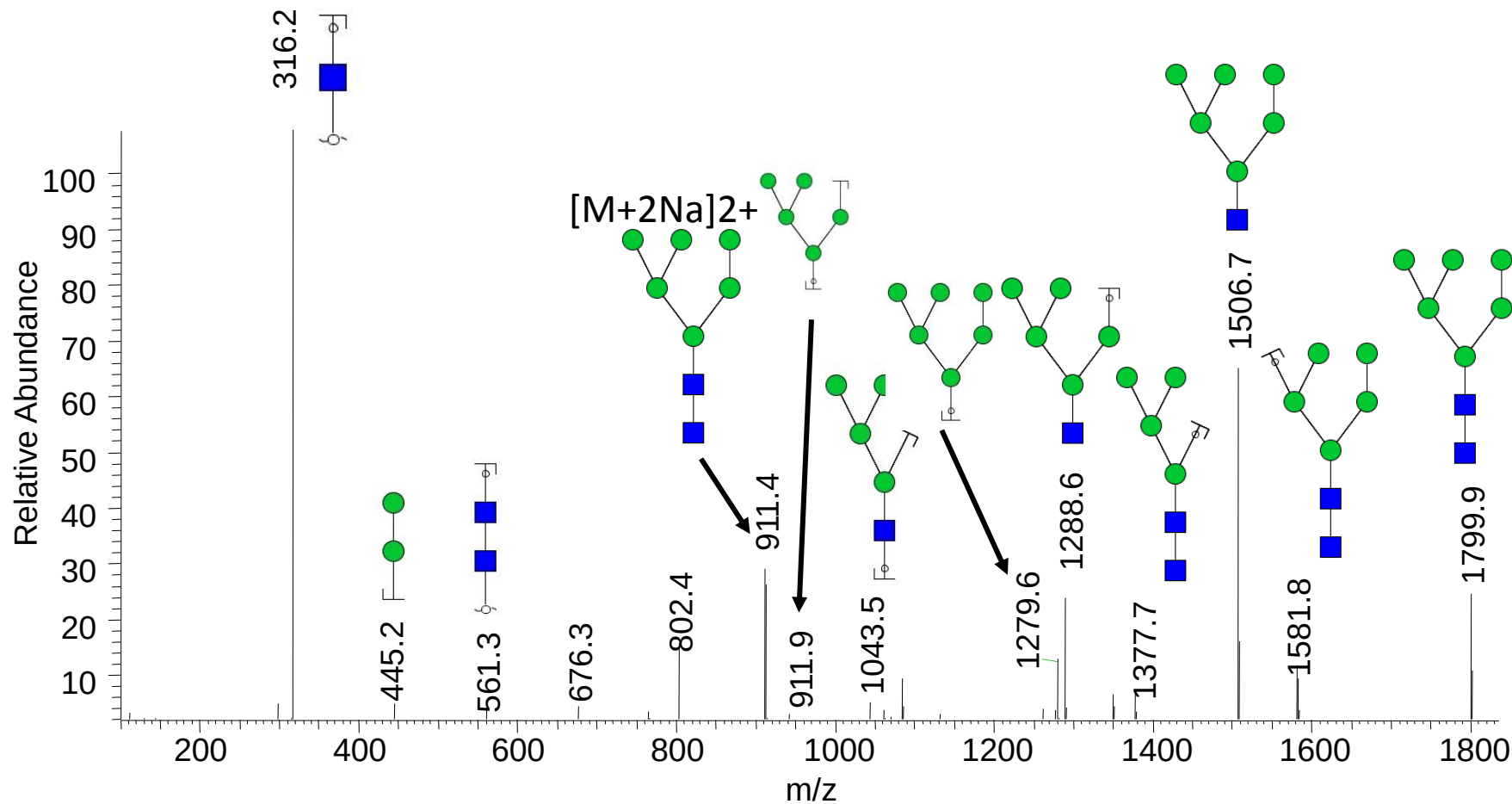
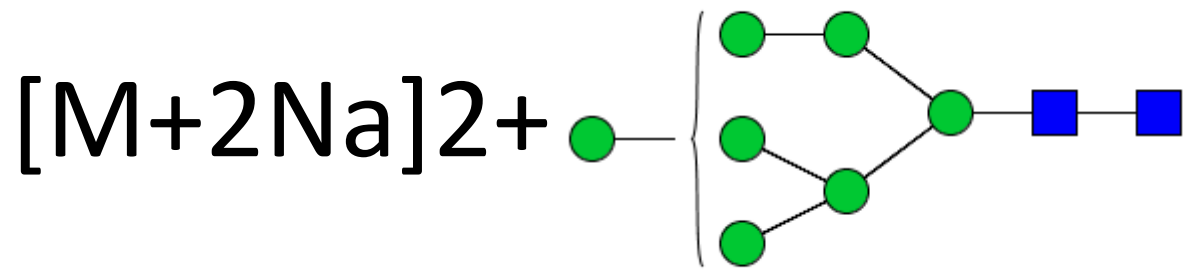


$[M+2Na]^{2+}$

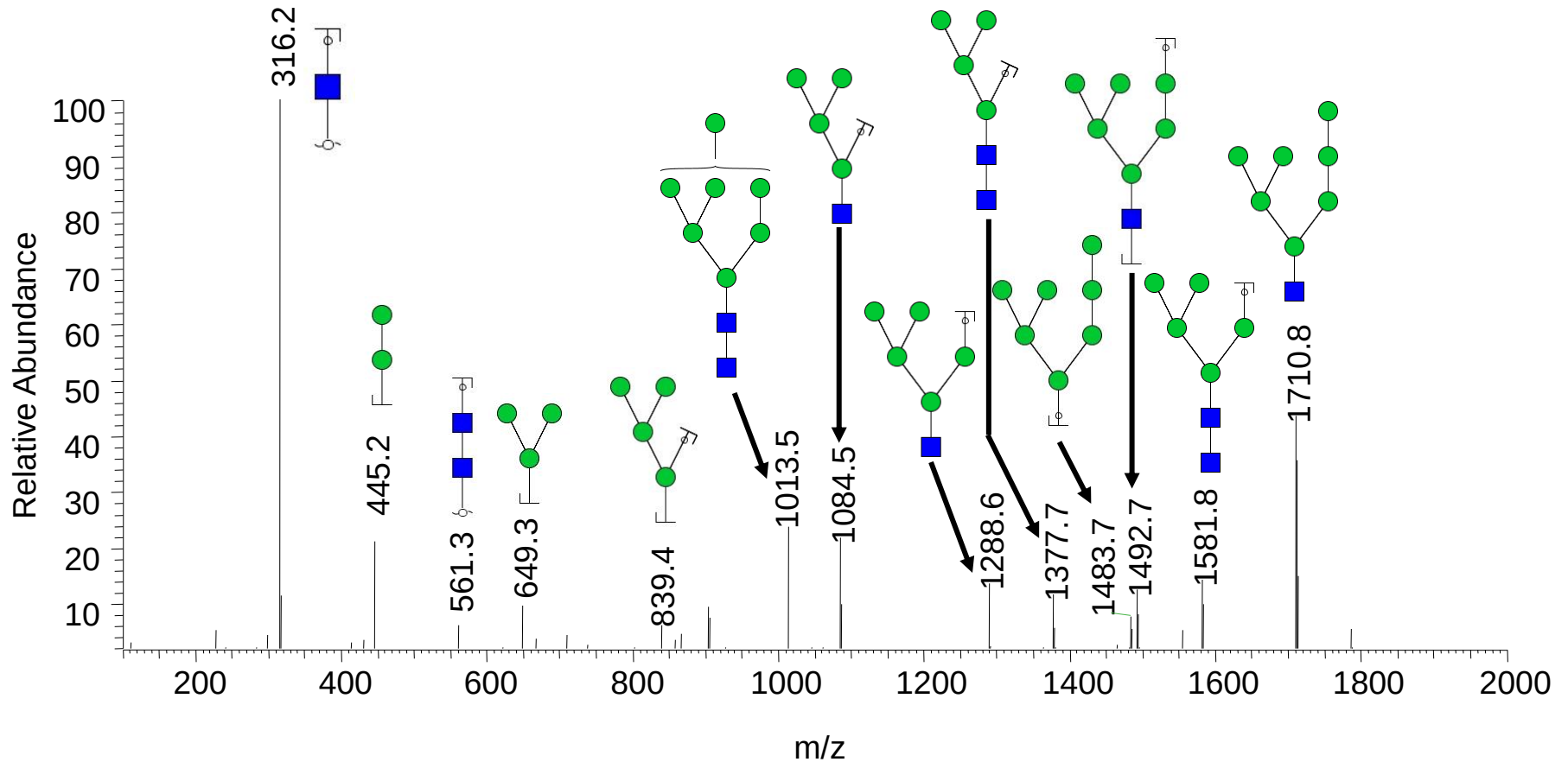


NL: 1.03E6 ms2 911.45@hcd45.00

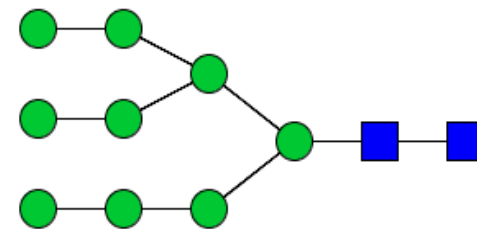




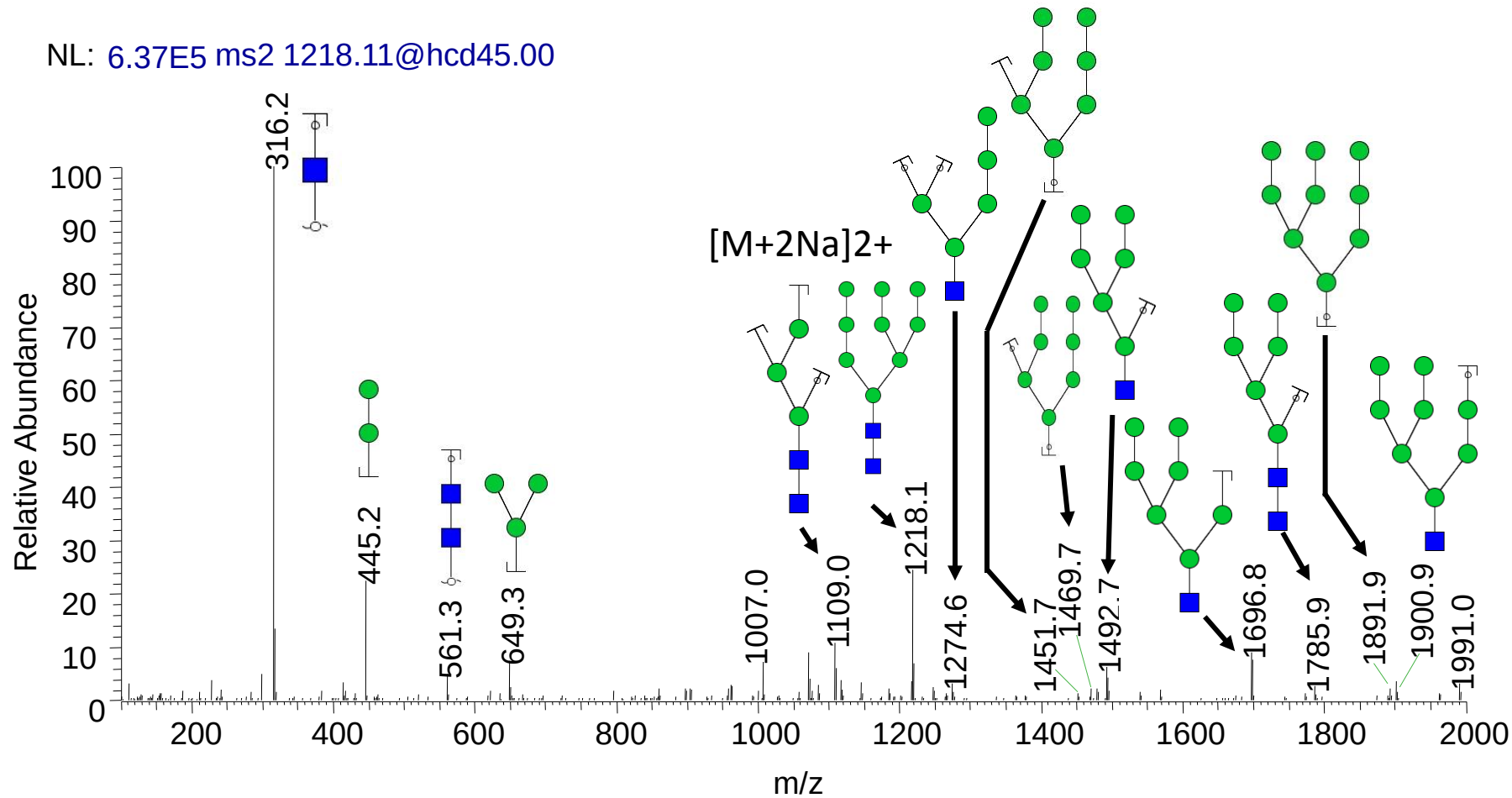
NL: 2.60E6 ms2 1013.50@hcd45.00]



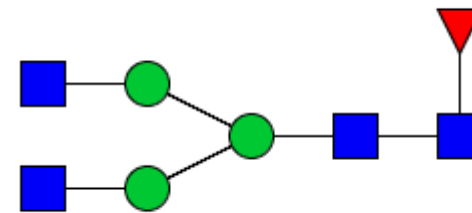
[M+2Na]²⁺



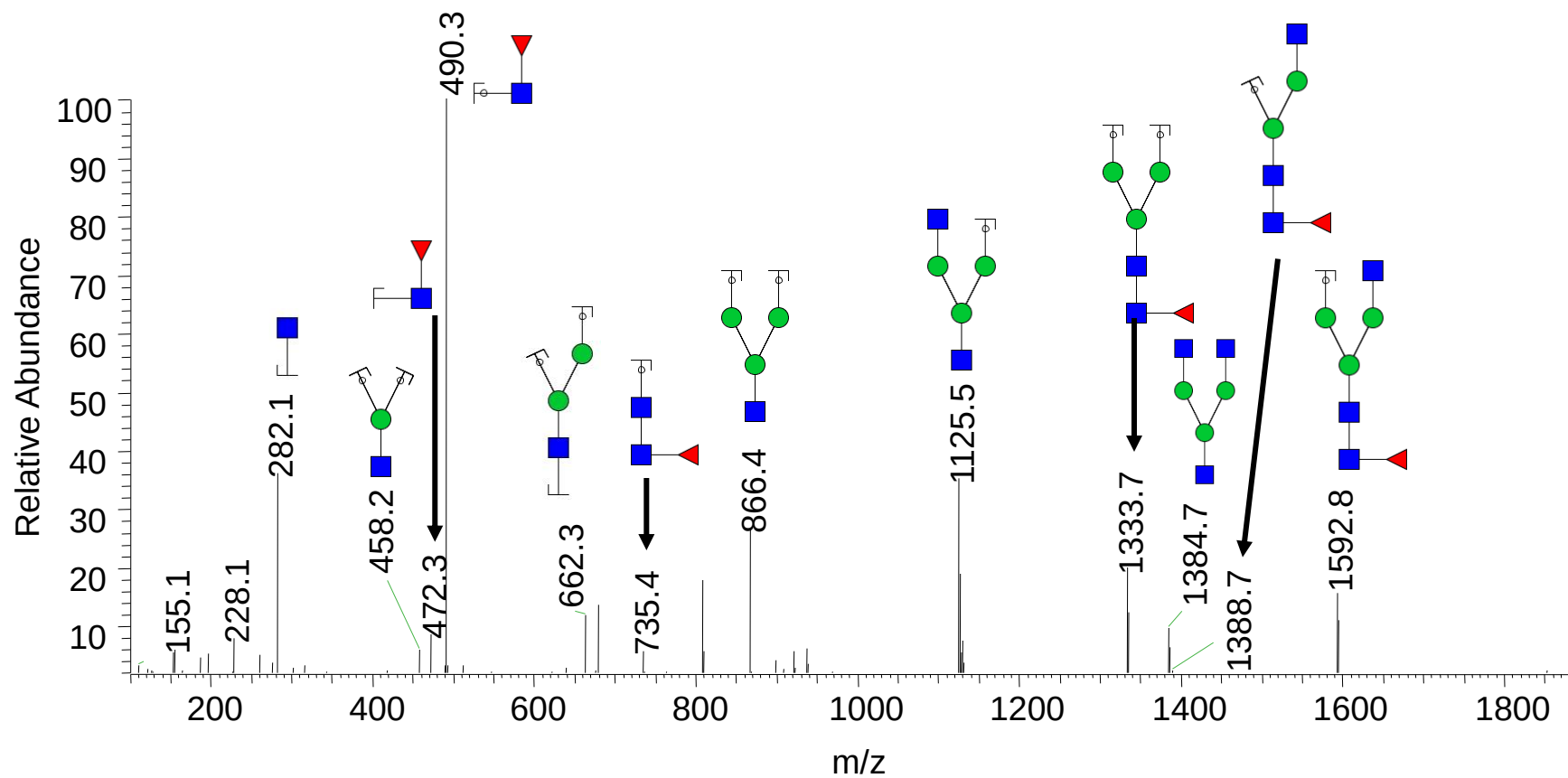
NL: 6.37E5 ms2 1218.11@hcd45.00



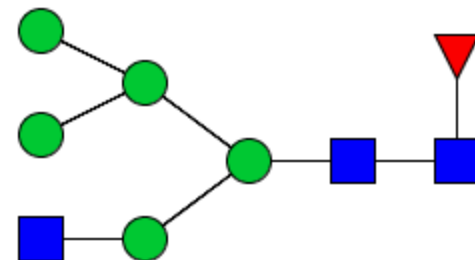
$[M+2Na]^{2+}$



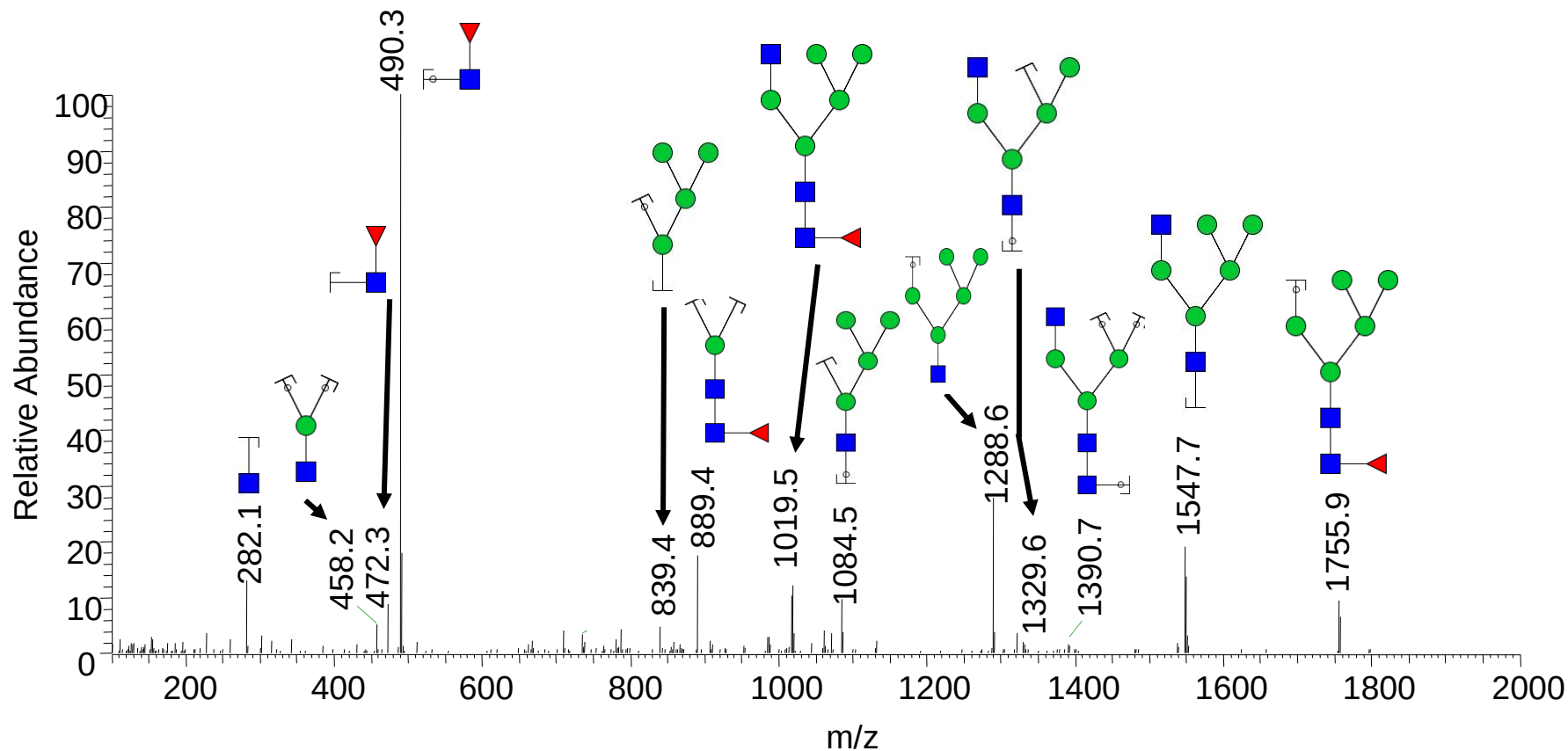
NL: 1.55E6 ms2 937.98@hcd45.00



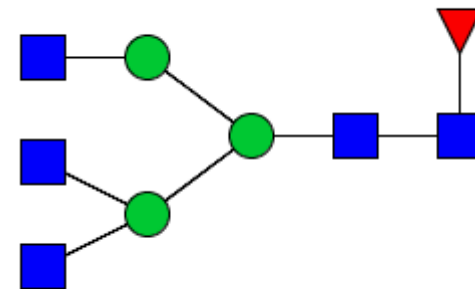
$[M+2Na]^{2+}$



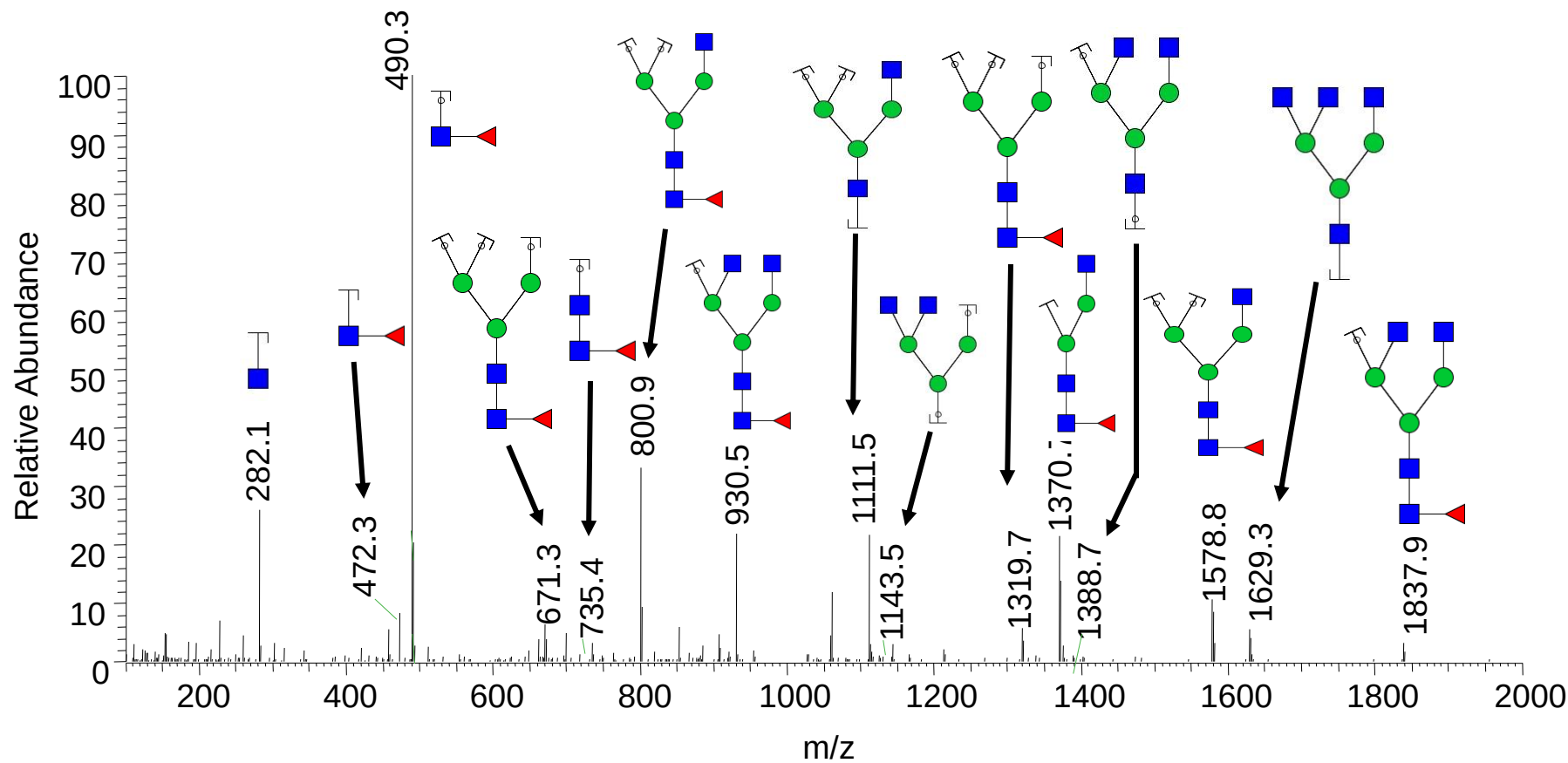
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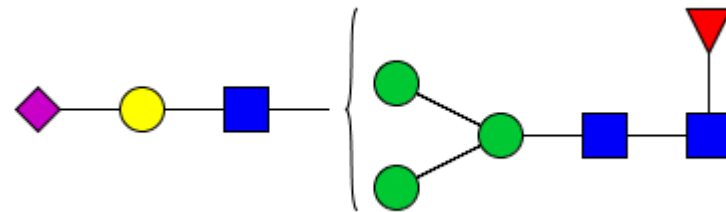
$[M+2Na]^{2+}$



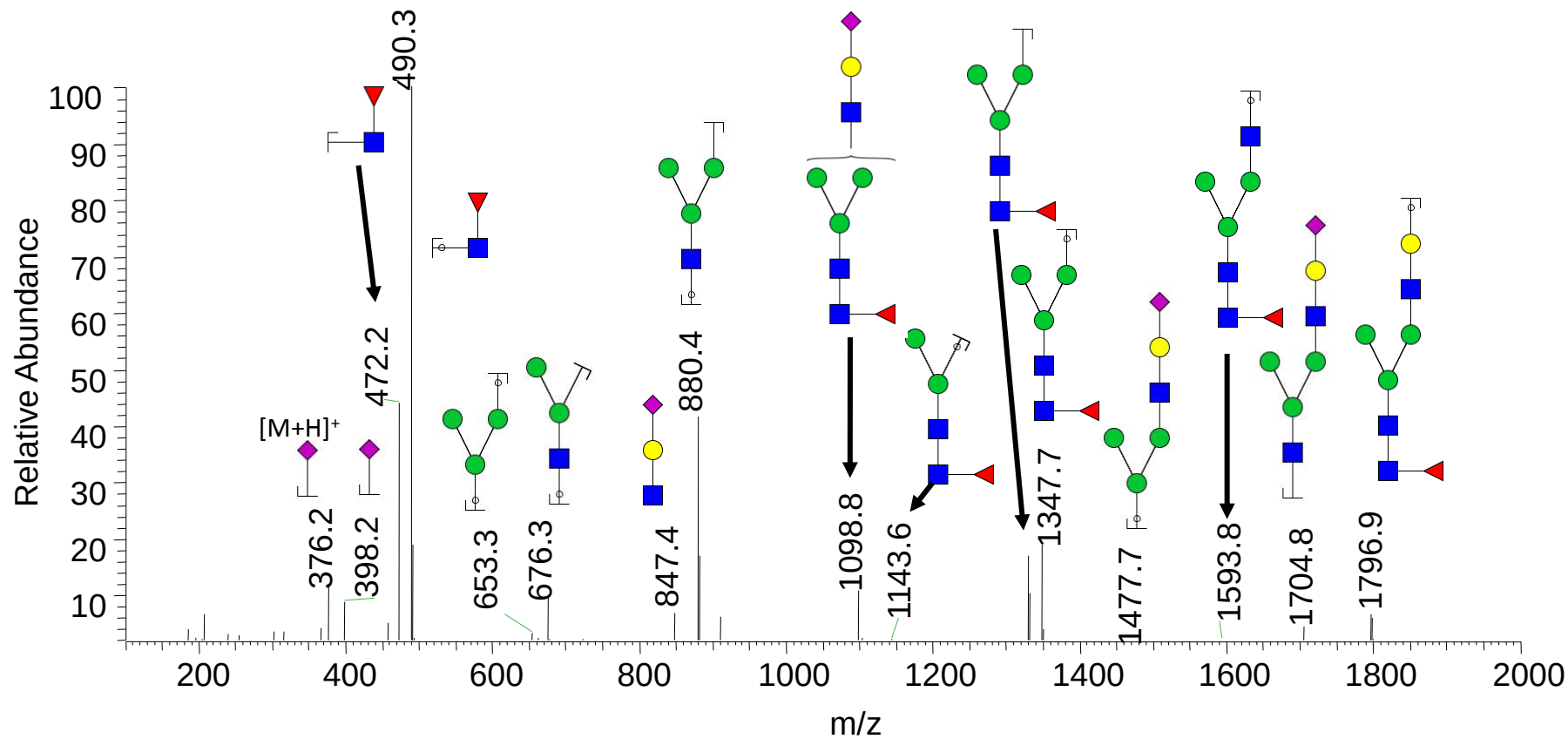
NL: 5.46E5 ms2 1060.04@hcd45.0



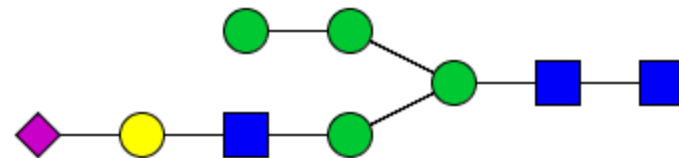
$[M+2Na]^{2+}$



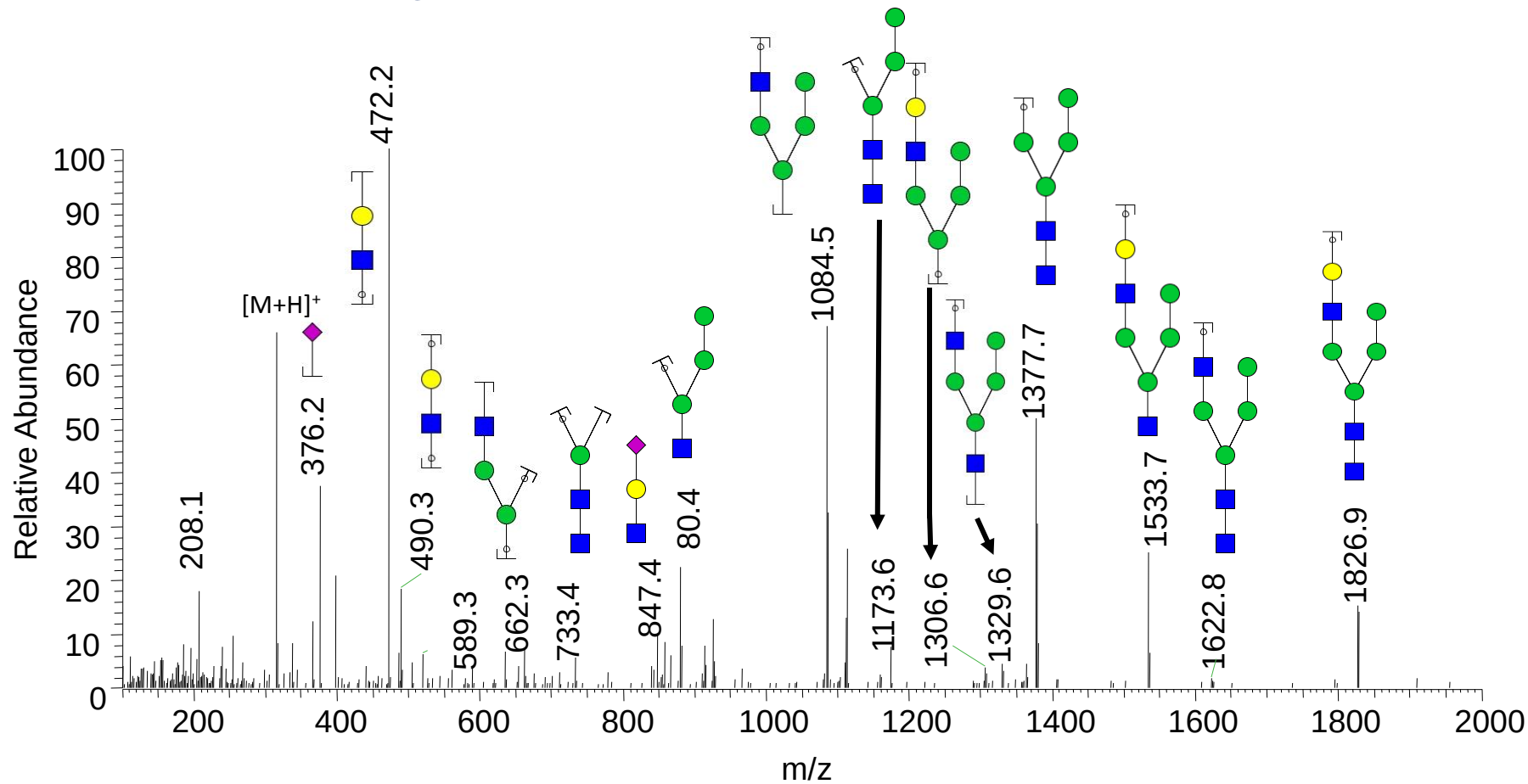
NL: 1.99E6 ms2 1097.55@hcd45.00



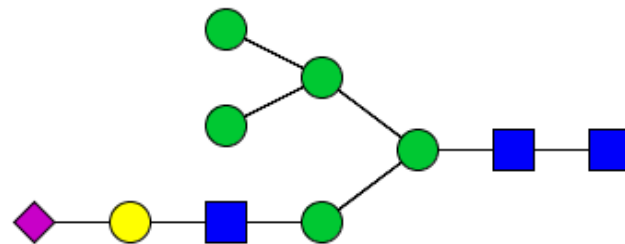
$[M+2Na]^{2+}$



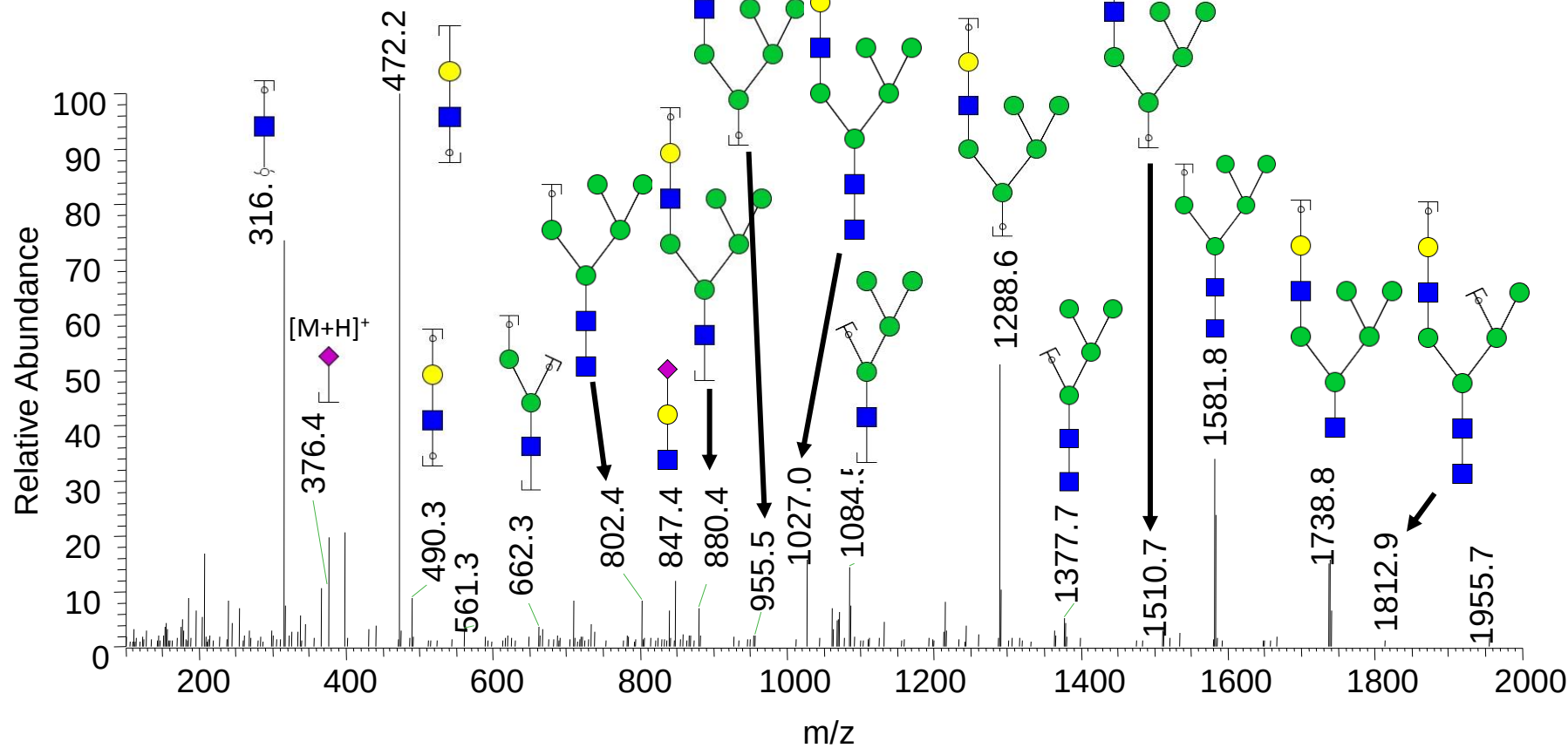
NL:1.43E5 ms2 1112.55@hcd45.00



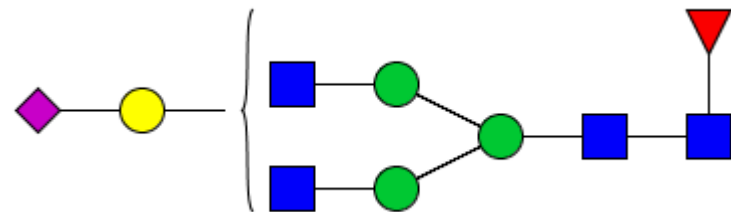
[M+2Na]²⁺



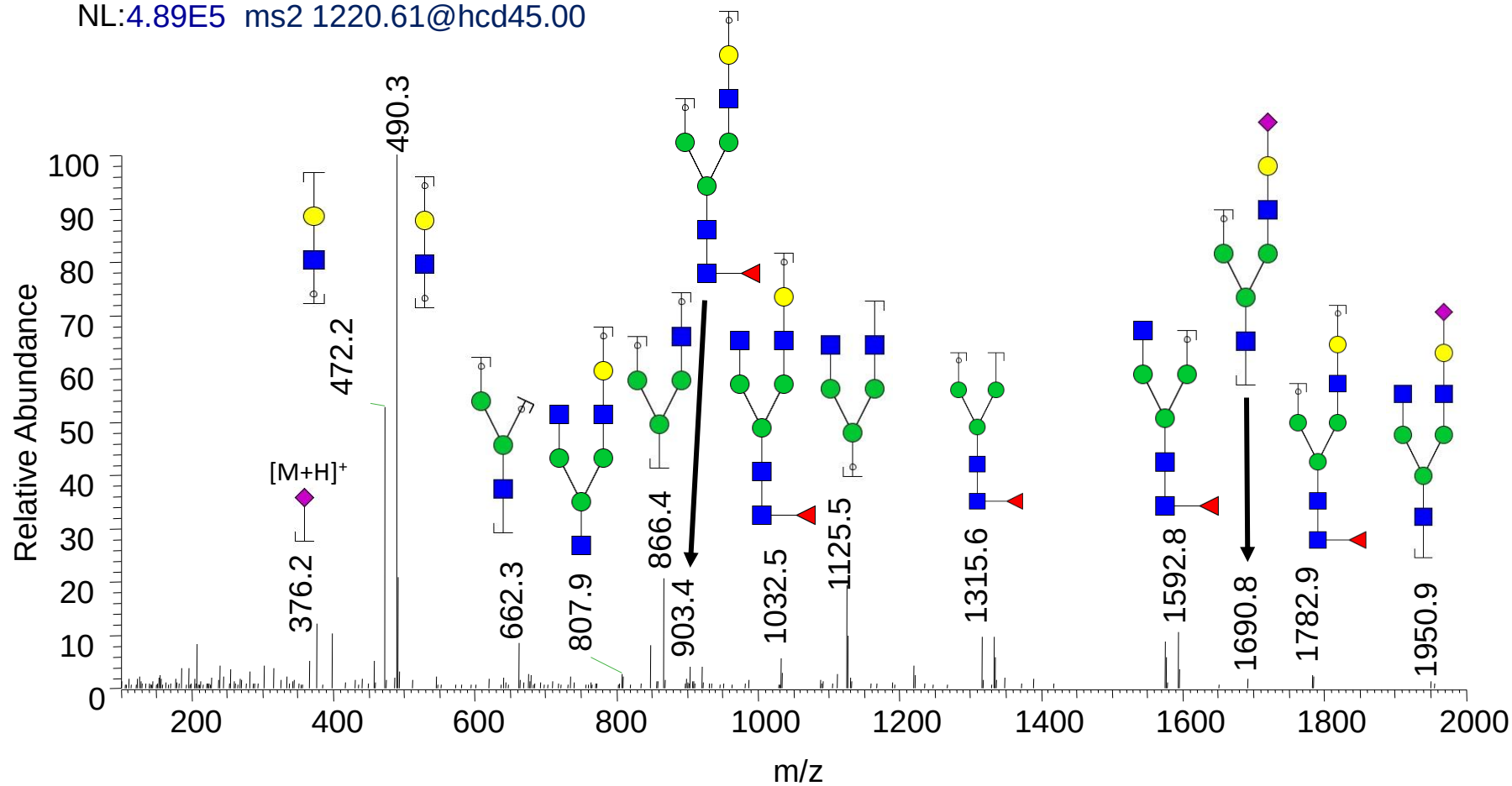
NL: 5.02E5 ms2 1214.94@hcd45.00

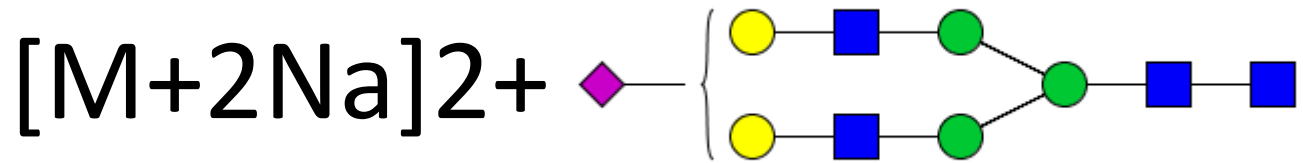


$[M+2Na]^{2+}$

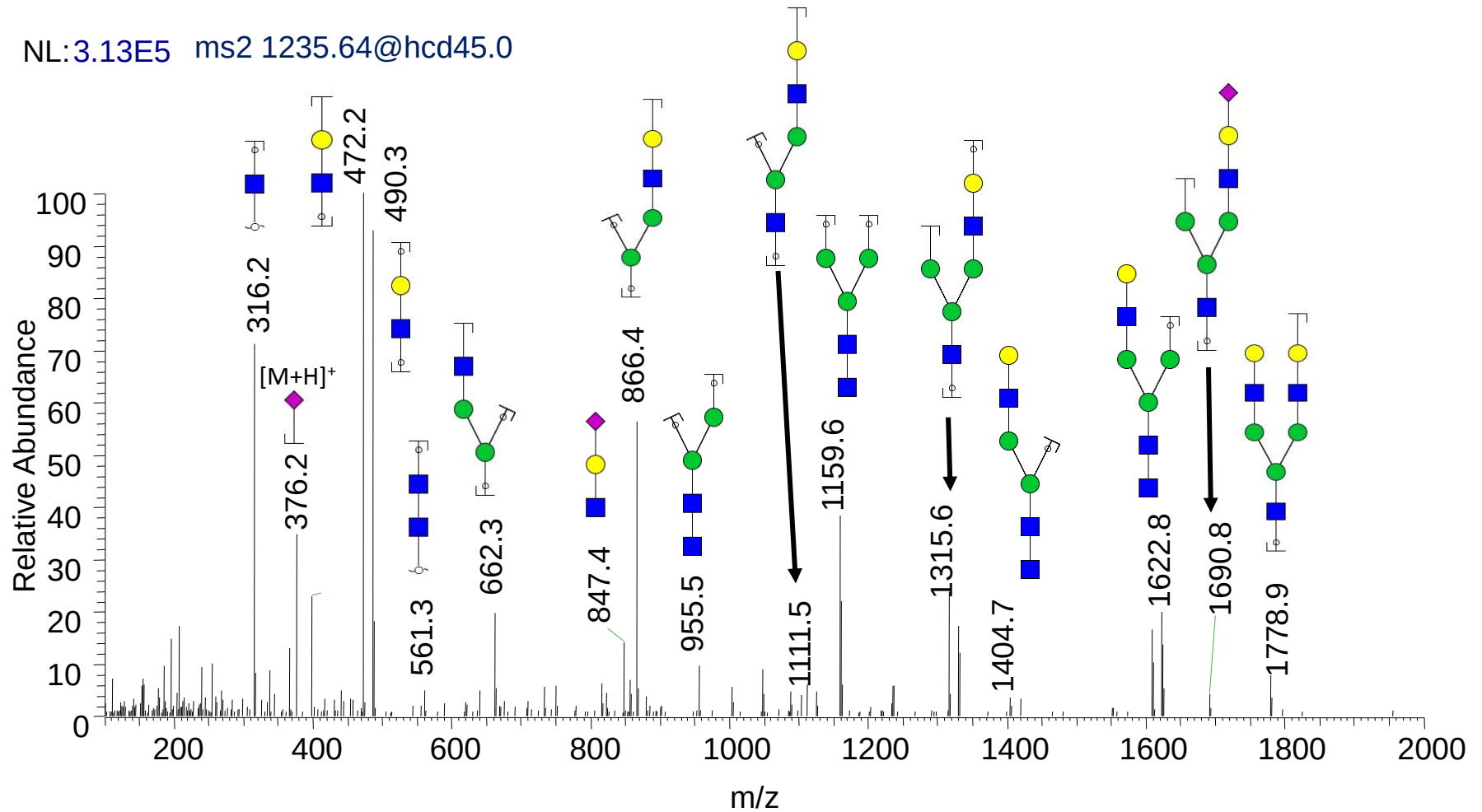


NL:4.89E5 ms2 1220.61@hcd45.00

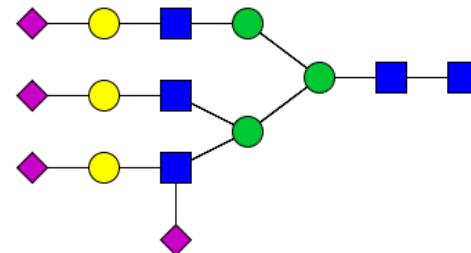




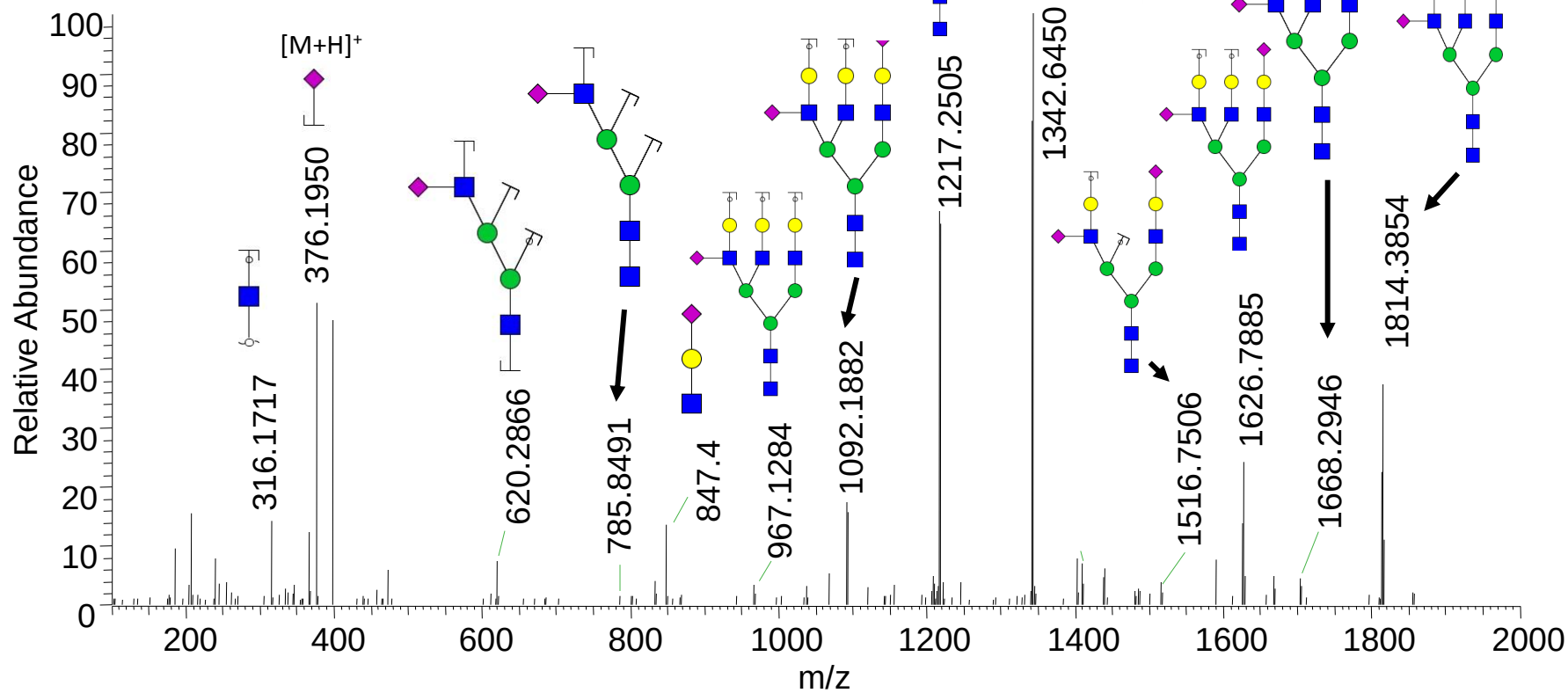
NL:3.13E5 ms2 1235.64@hcd45.0

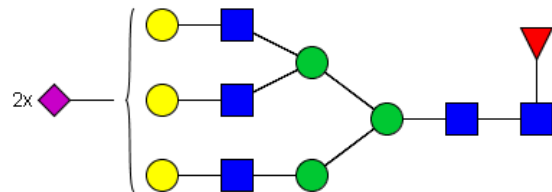


[M+3Na]³⁺ +

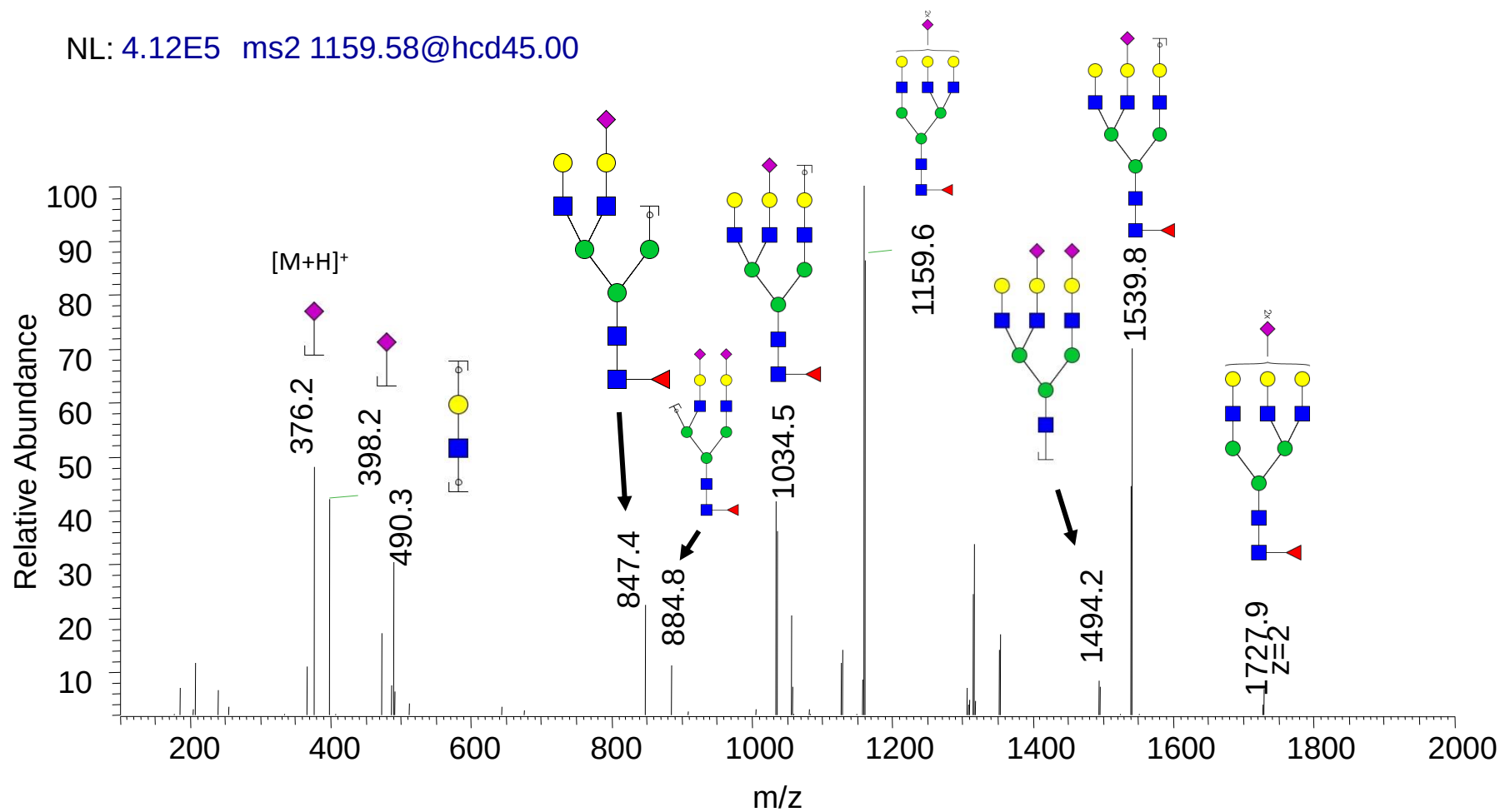


NL: 4.13E5 ms2 1342.66@hcd45.00

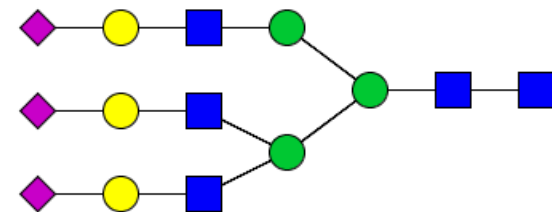




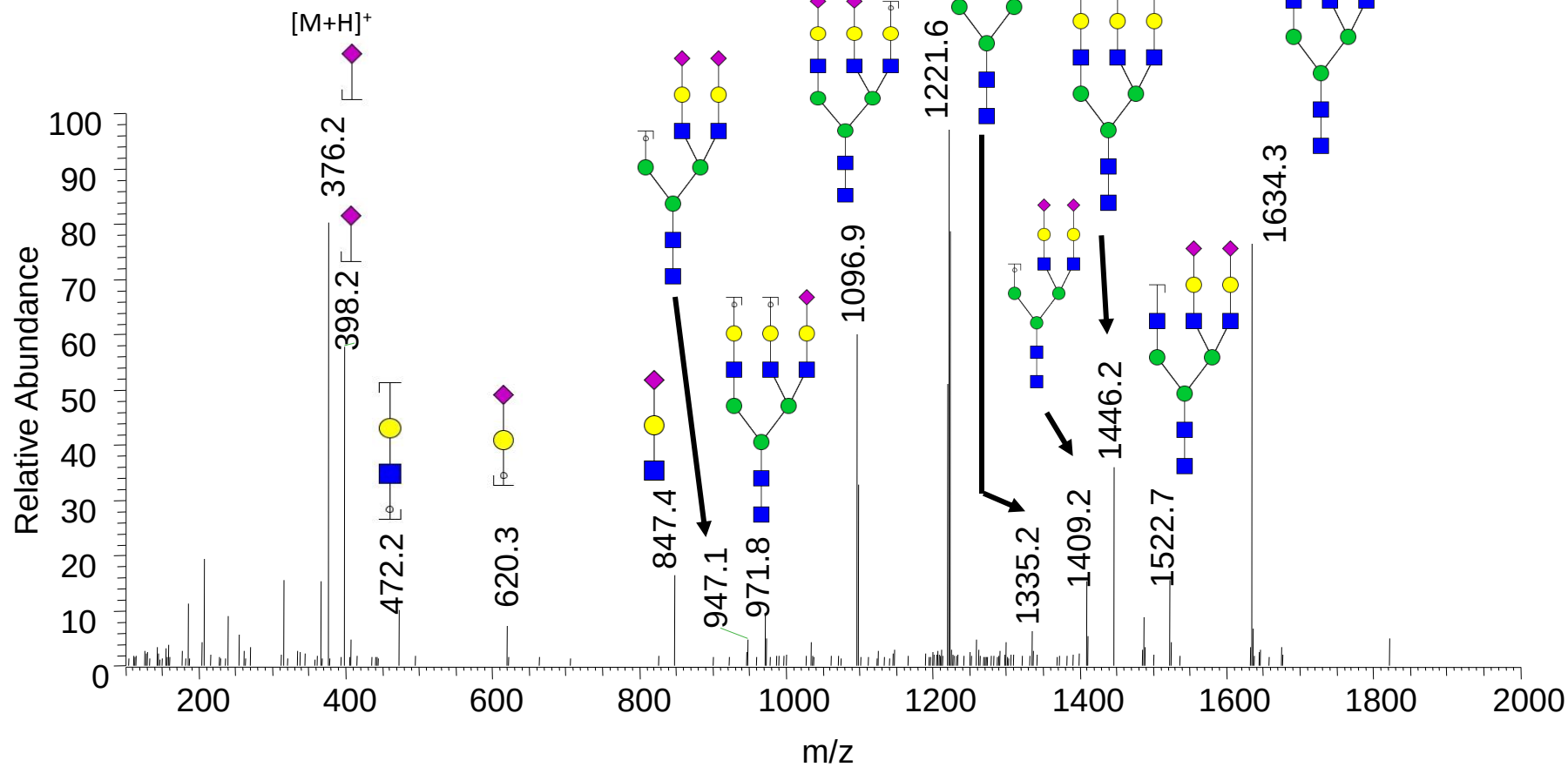
NL: 4.12E5 ms2 1159.58@hcd45.00



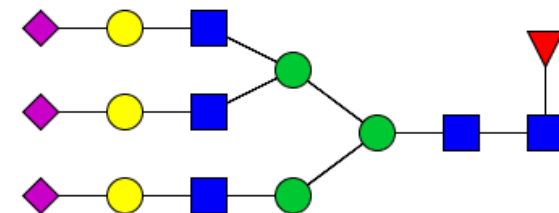
$[M+3Na]^{3+}$



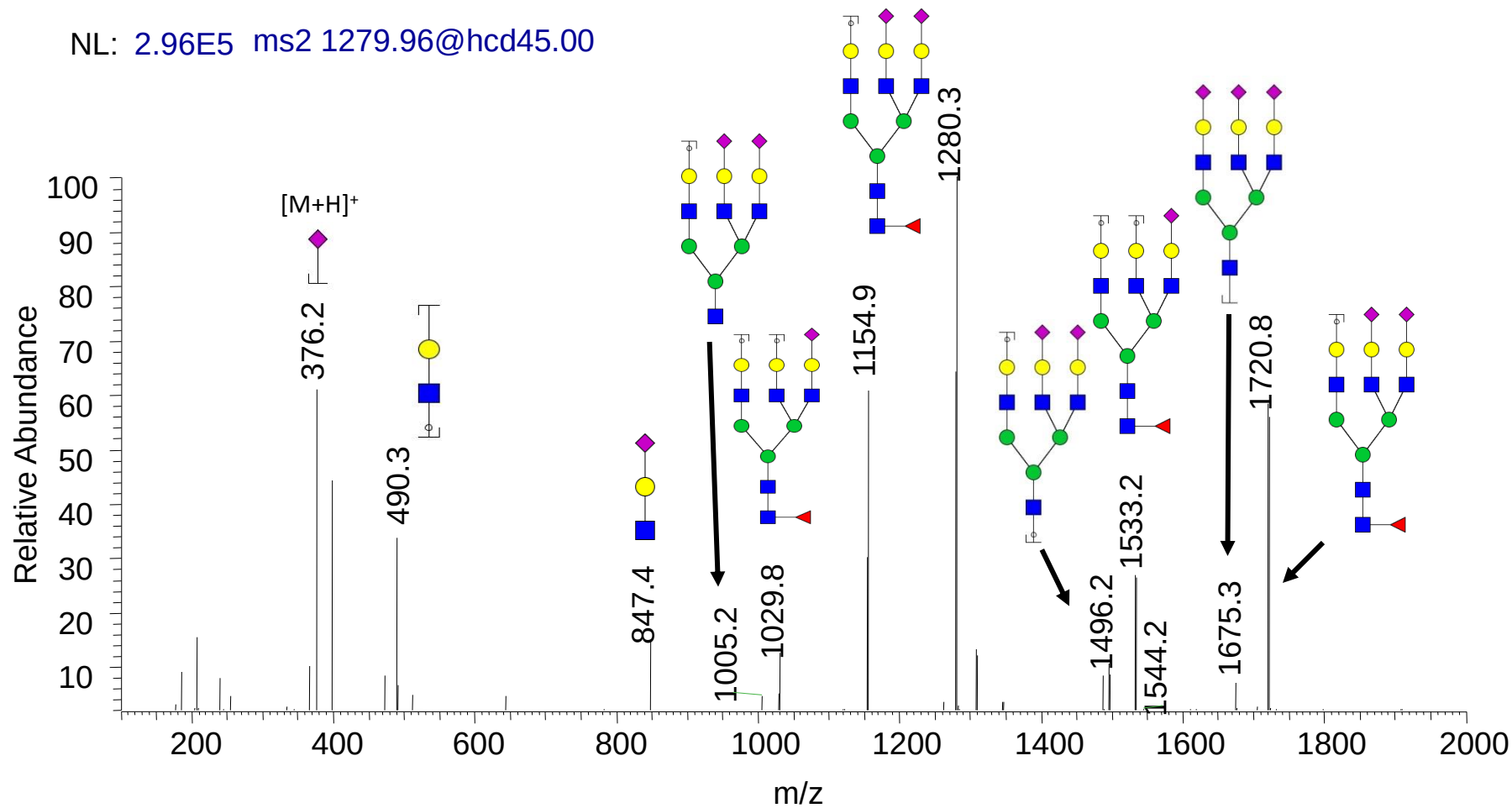
NL: 7.84E4 1221.94@hcd45.00



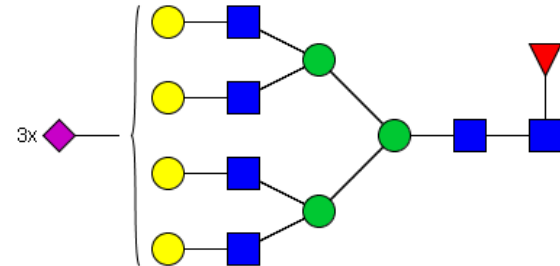
$[M+3Na]^{3+}$



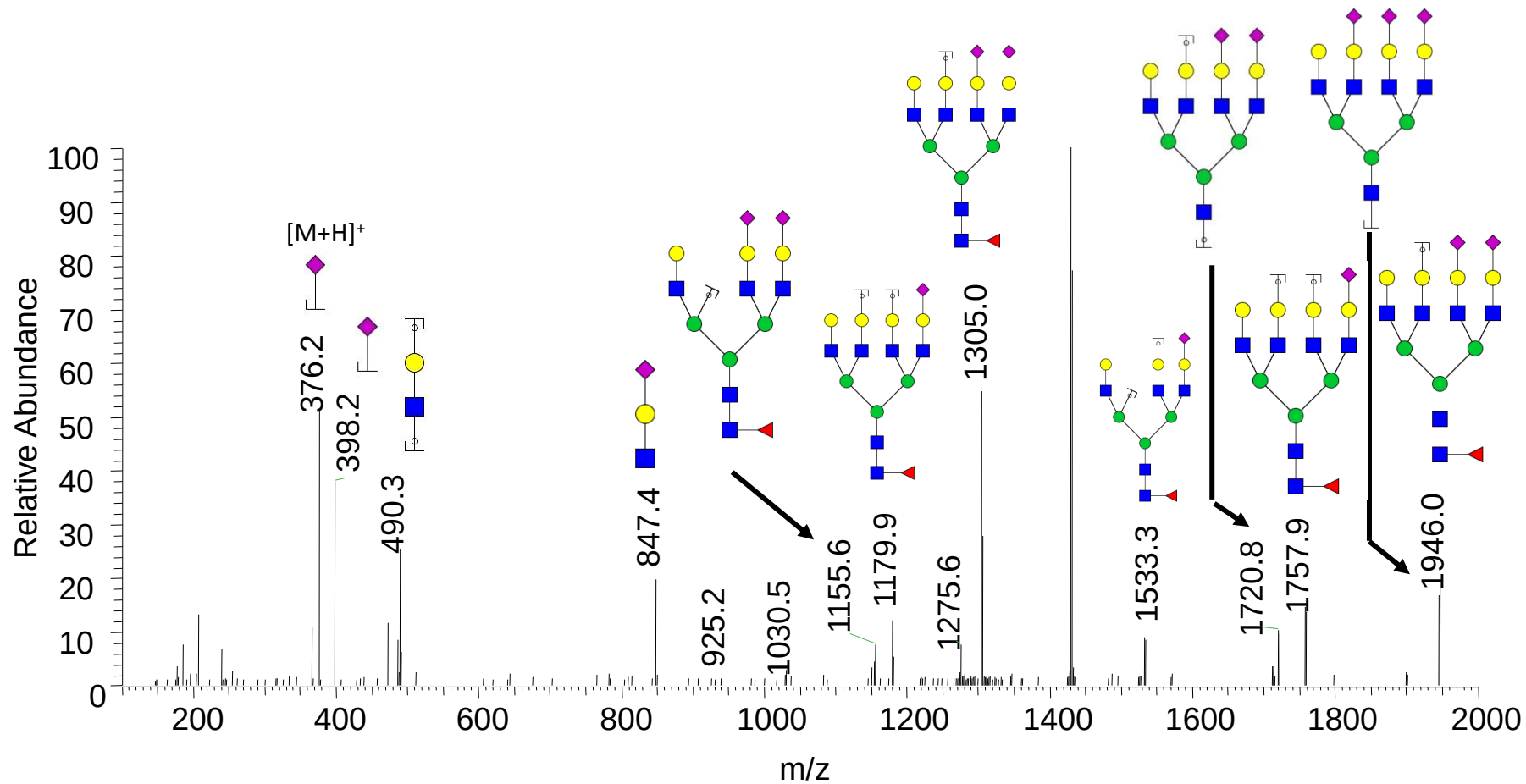
NL: 2.96E5 ms2 1279.96@hcd45.00



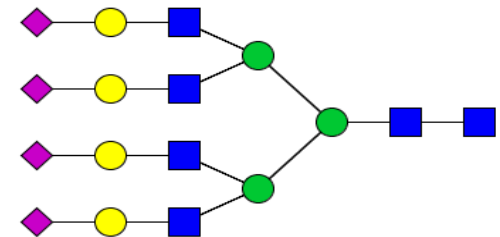
$[M+3Na]^{3+}$



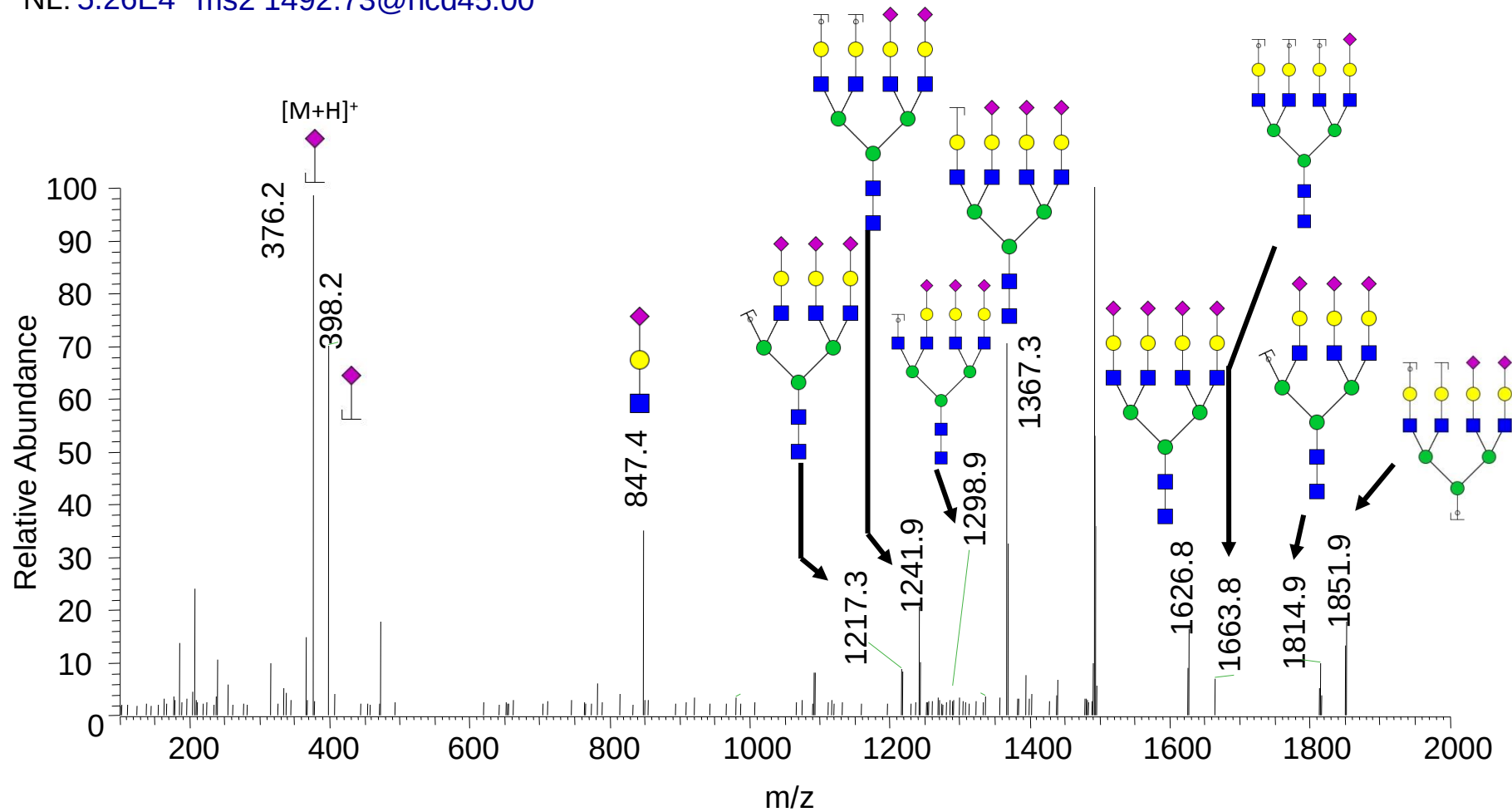
NL: 2.01E5 ms2 1430.04@hcd45.00



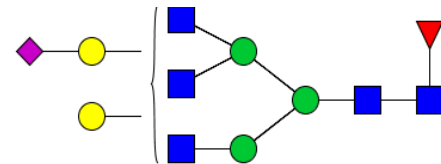
$[M+3Na]^{3+}$



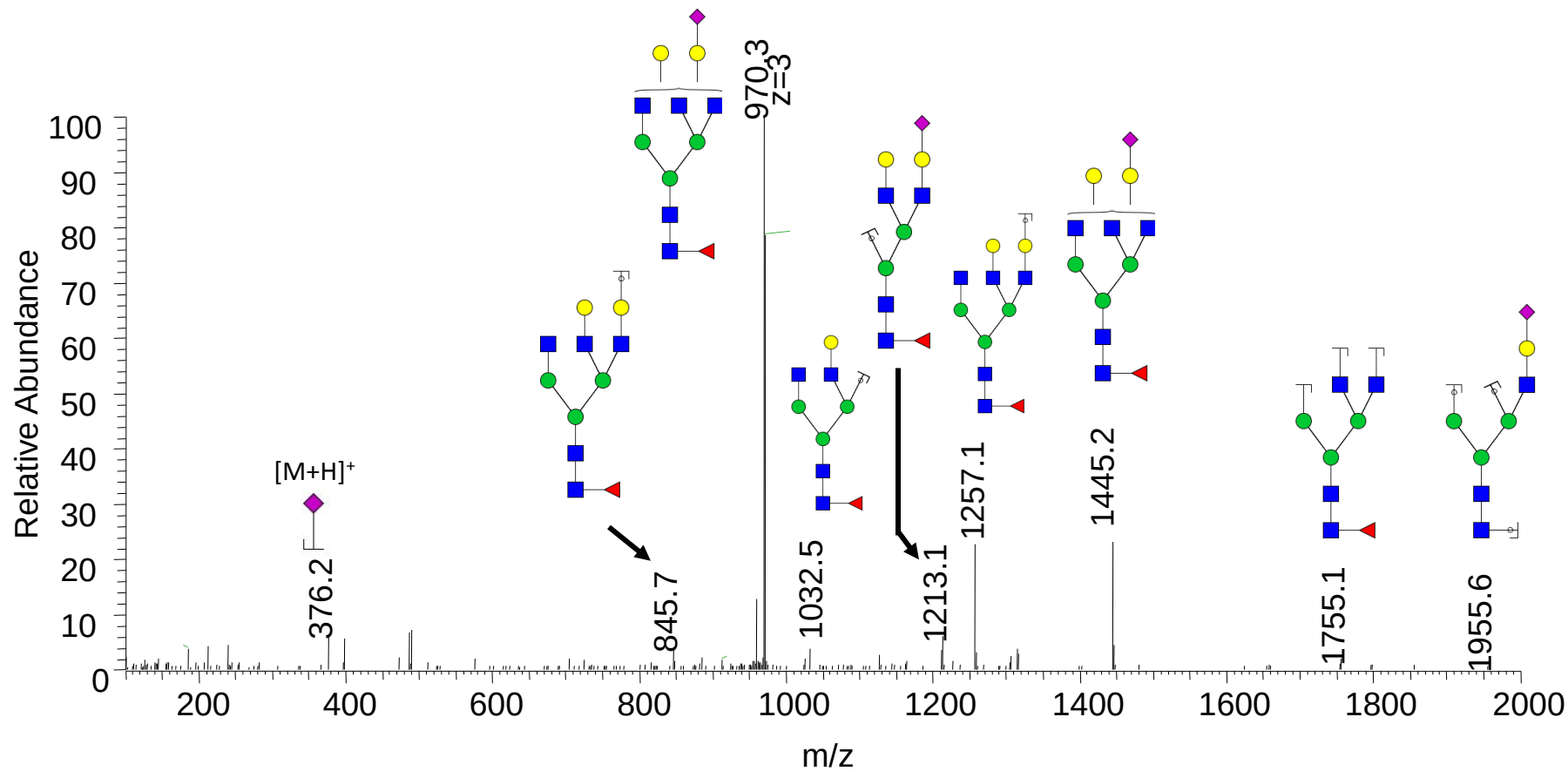
NL: 5.26E4 ms2 1492.73@hcd45.00



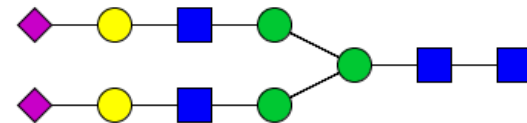
$[M+3Na]^{3+}$



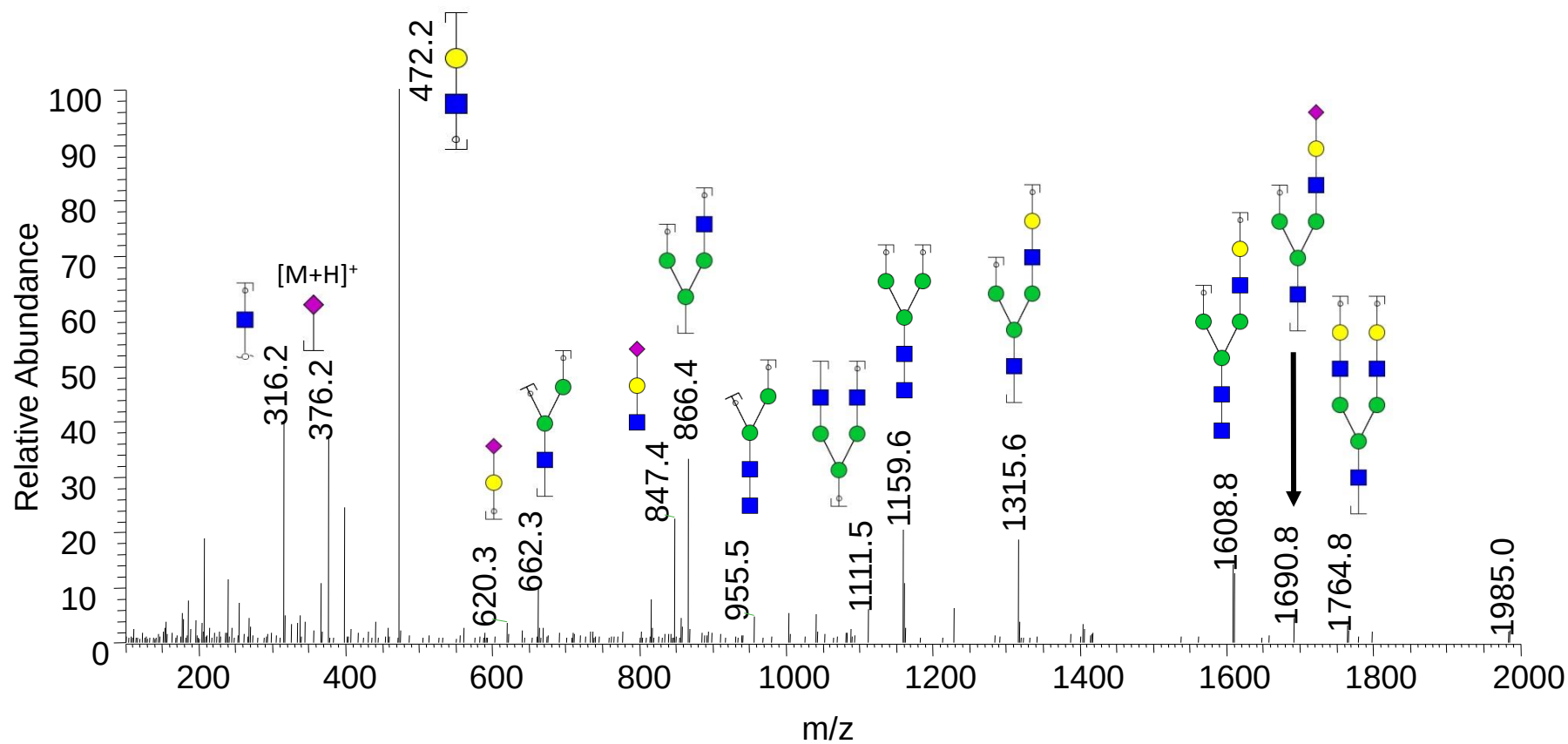
NL: 1.79E5 Full ms2 970.83@hcd45.00



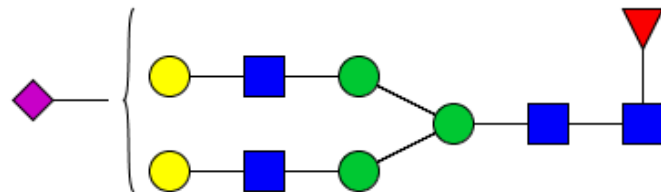
$[M+2Na]^{2+}$



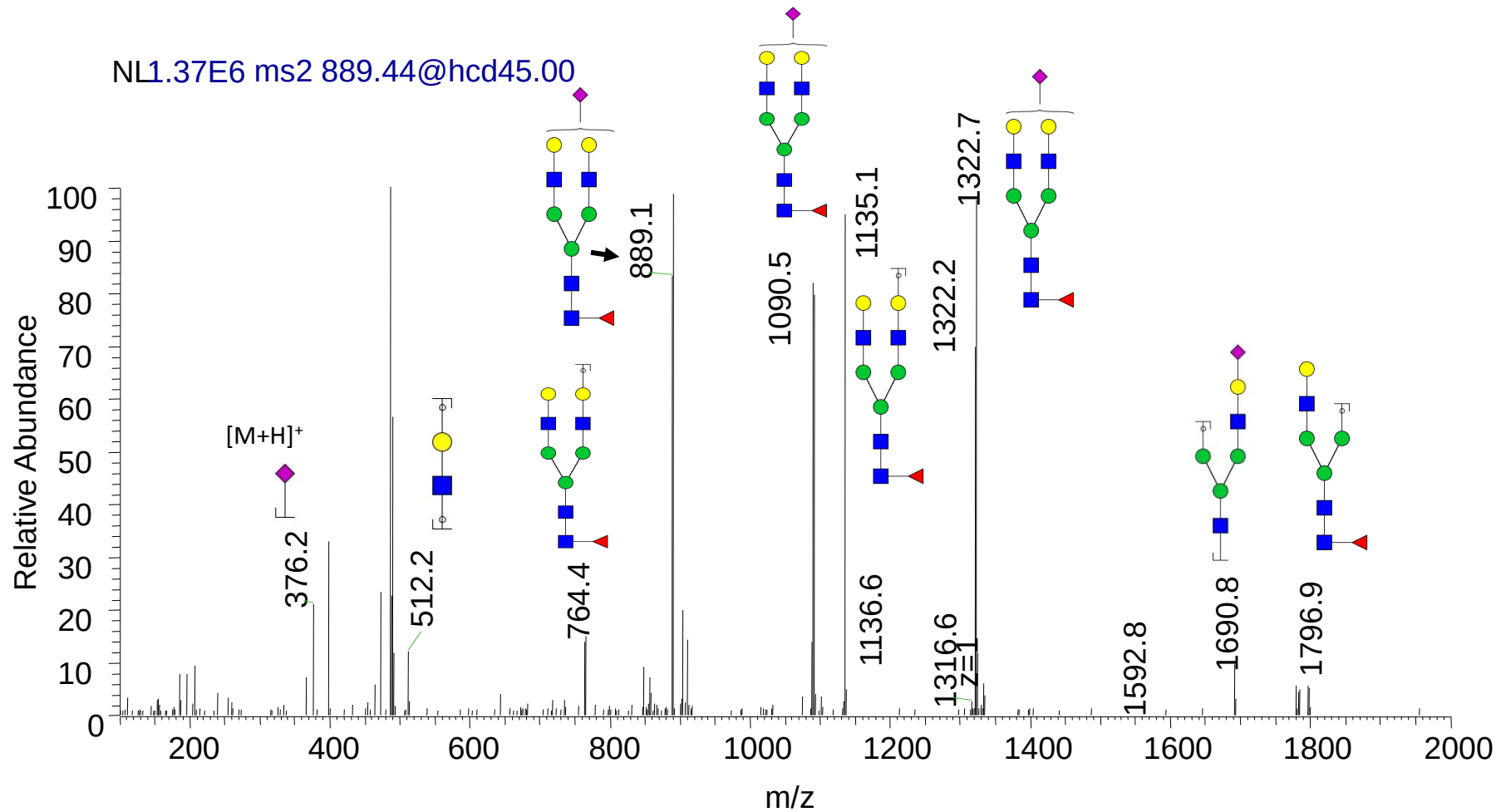
NL: 3.15E5 ms2 1416.20@hcd45.00



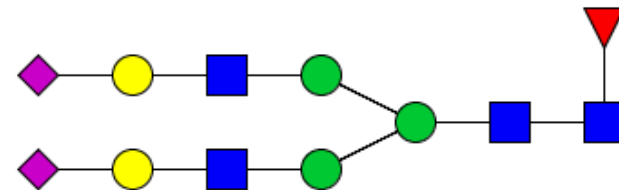
$[M+3Na]^3+$



NL1.37E6 ms2 889.44@hcd45.00



$[M+3Na]^{3+}$



NL: 8.07E5 ms2 1009.61@hcd45.00

