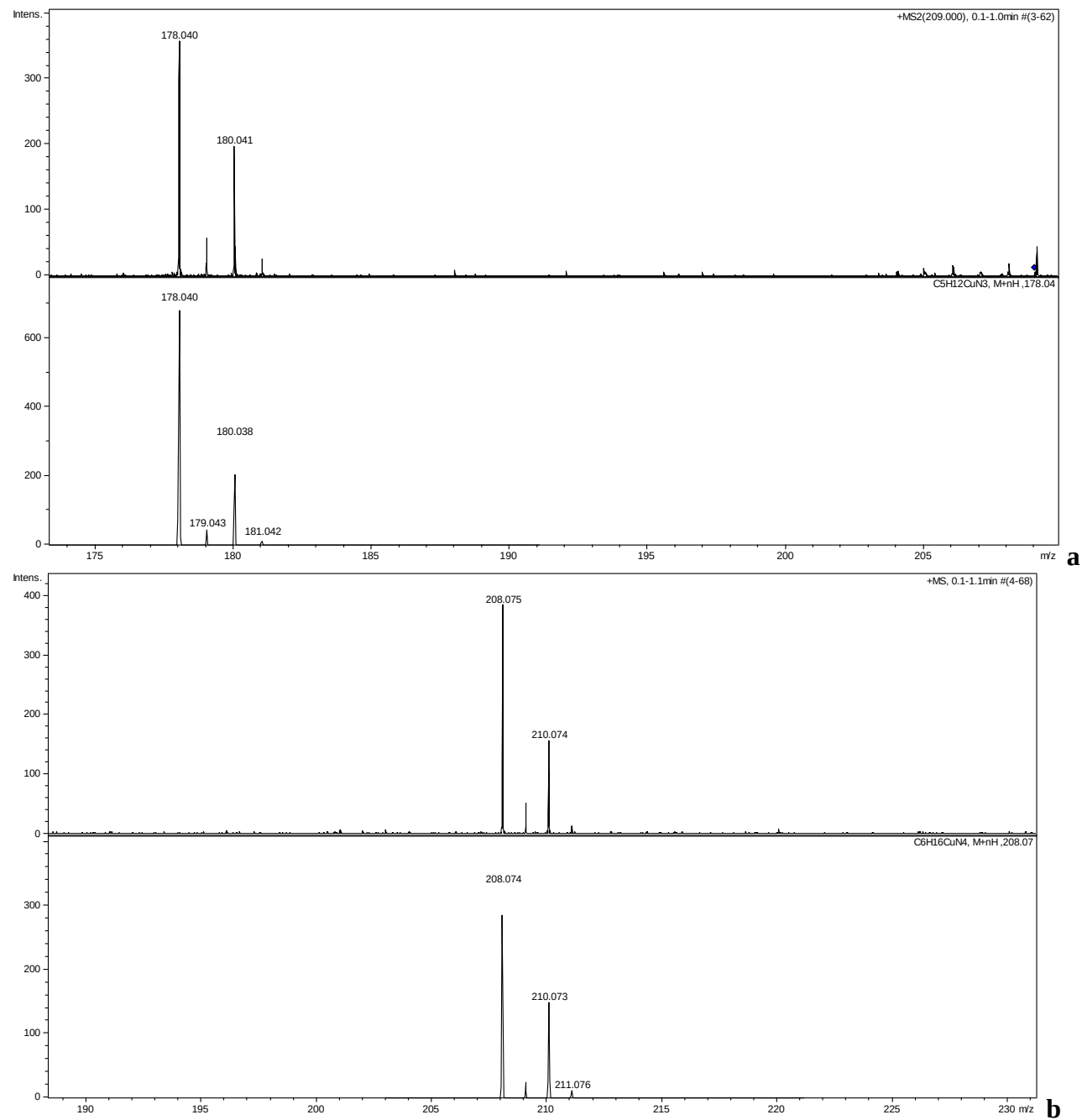
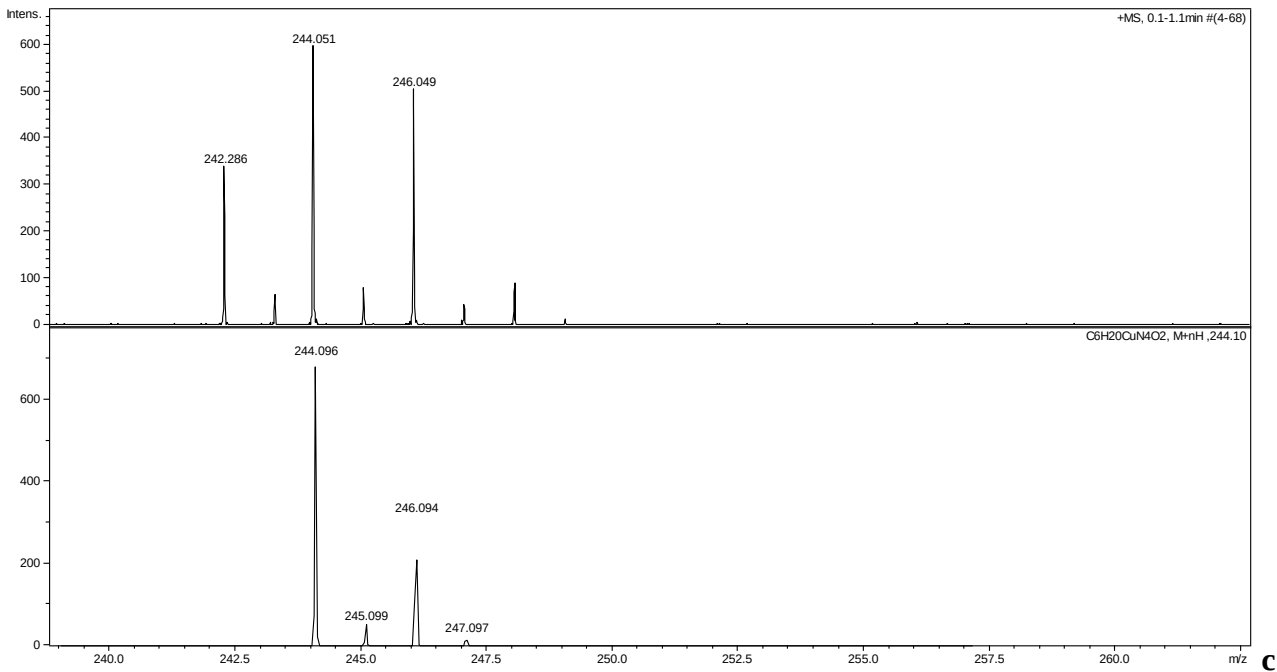
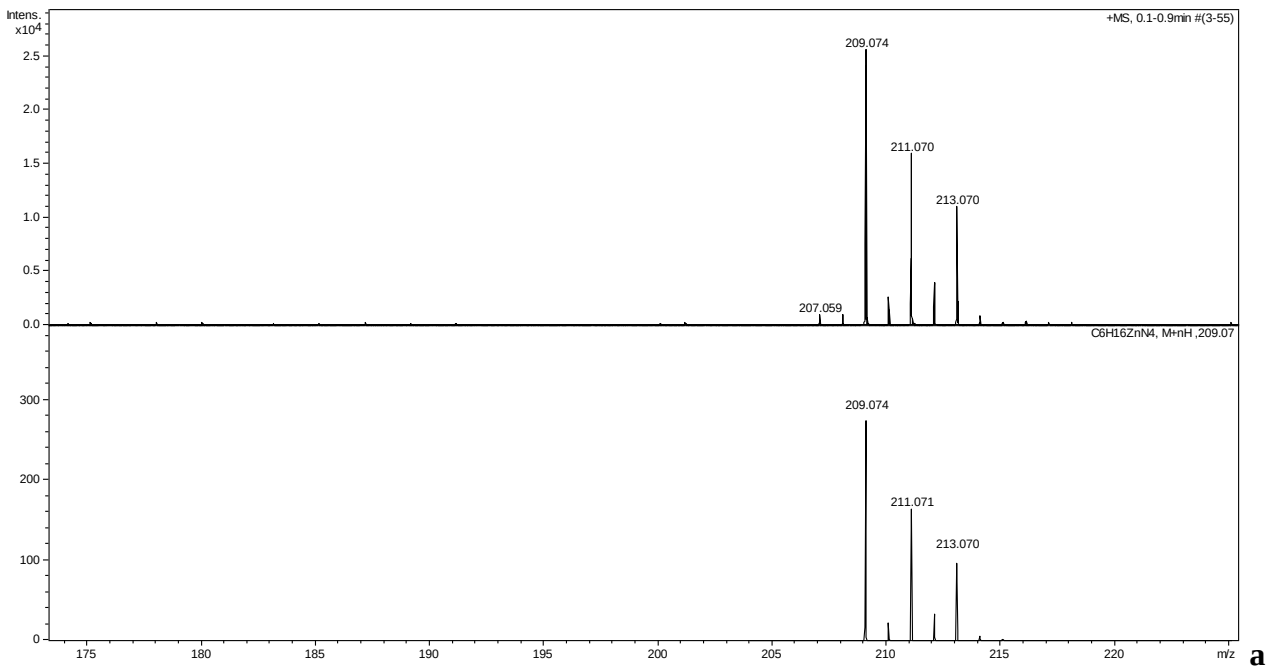


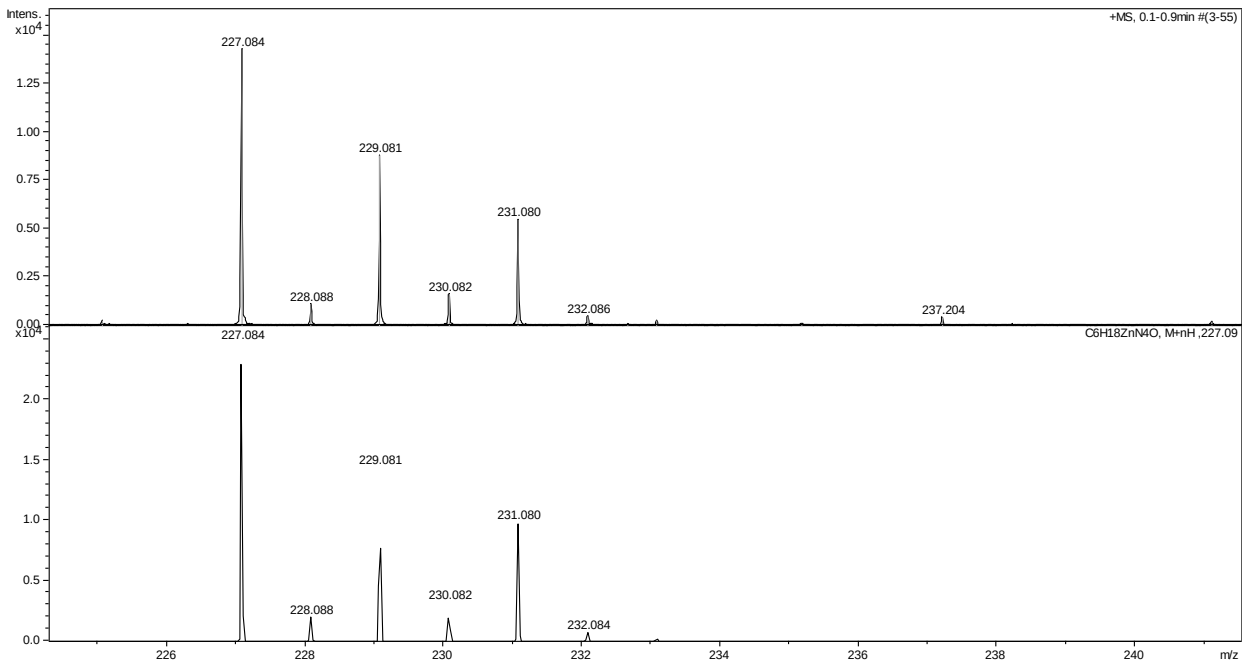
Experimental (upper) and simulated (lower) spectra for the bands at m/z 178.042 (a), 208.075 (b) and 244.051 (c) relative to the TETA-Cu^{II} system (Figure 7)



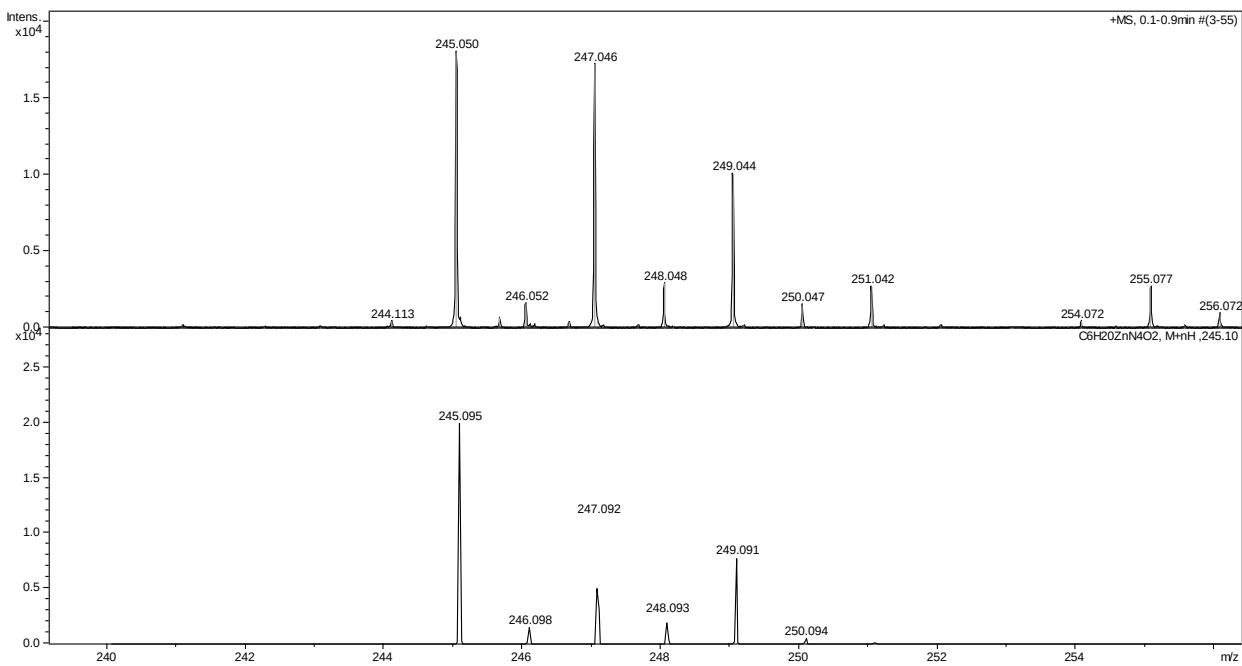


Experimental (upper) and simulated (lower) spectra for the bands at m/z 209.074 (a), 227.084 (b), 245.050 (c), 162.002 (d) and 190.032 (e) relative to the TETA-Zn^{II} system (Figure 8)

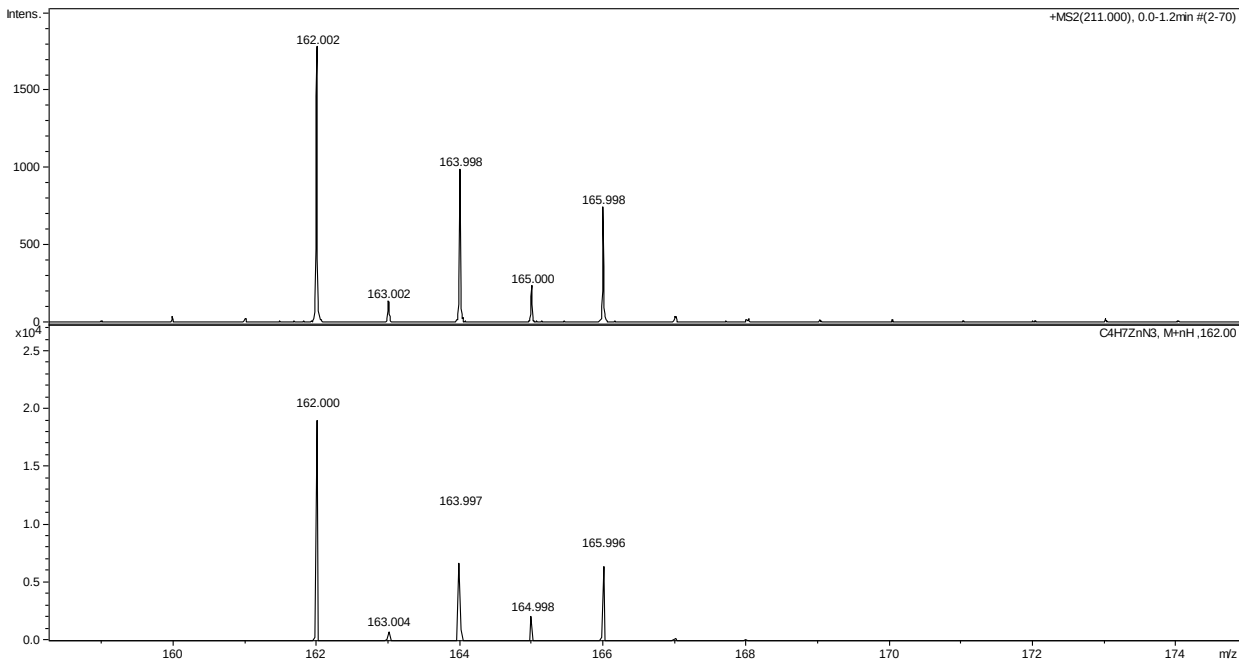




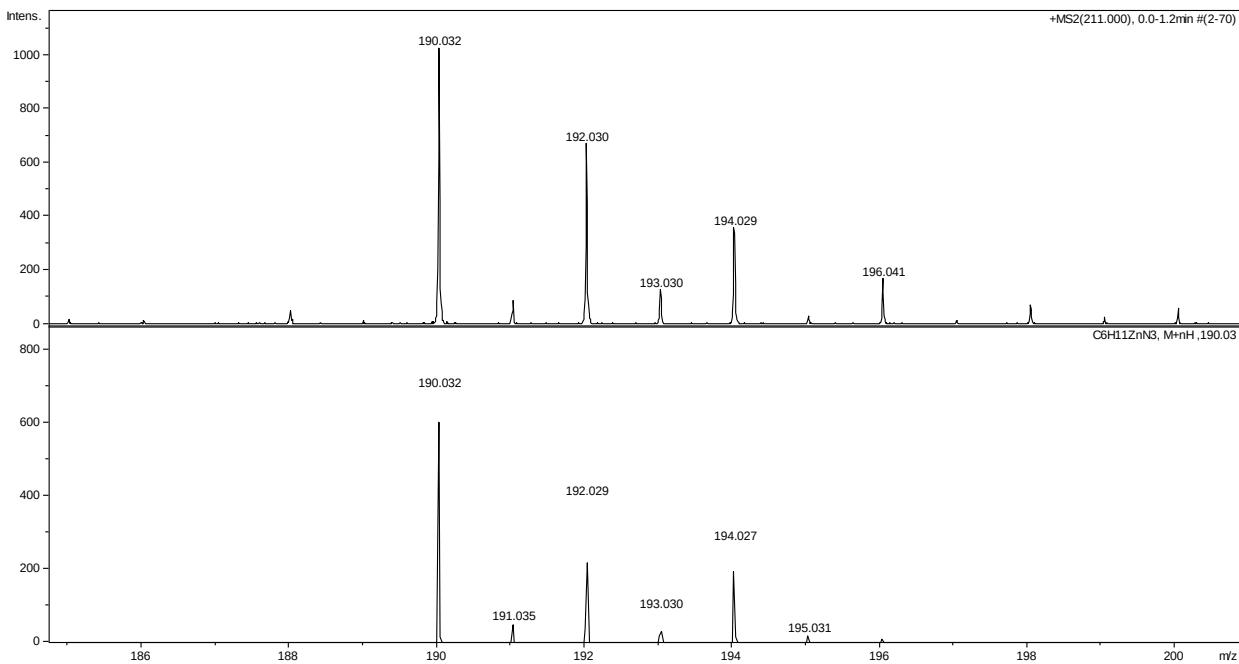
b



c

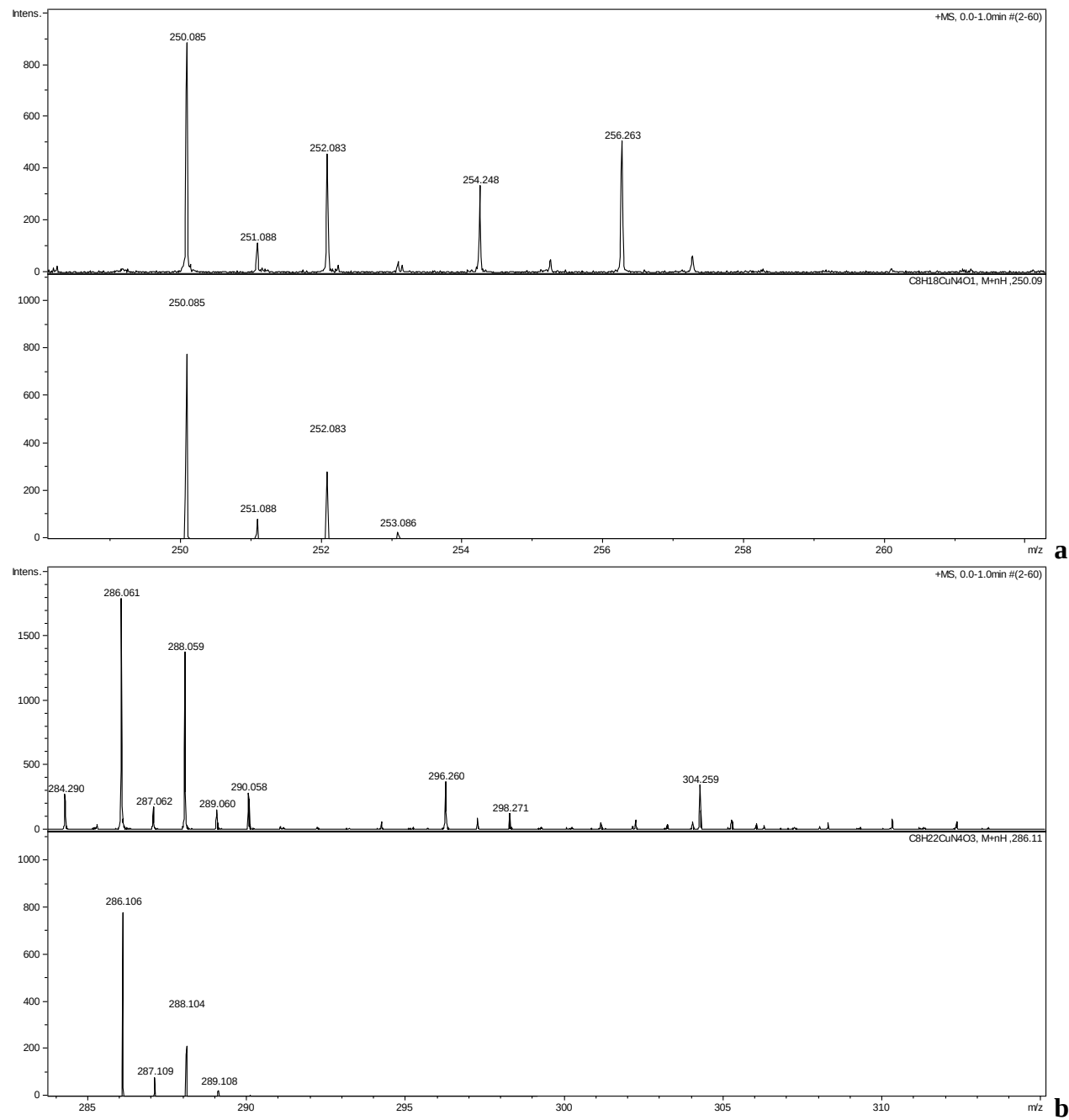


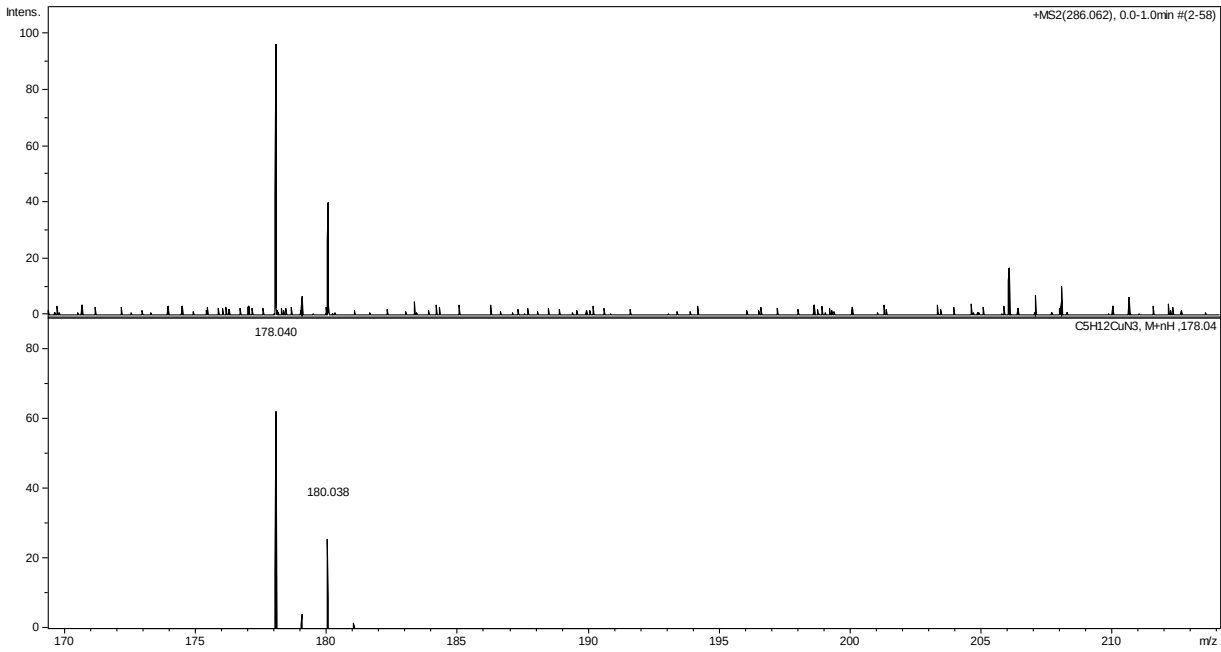
d



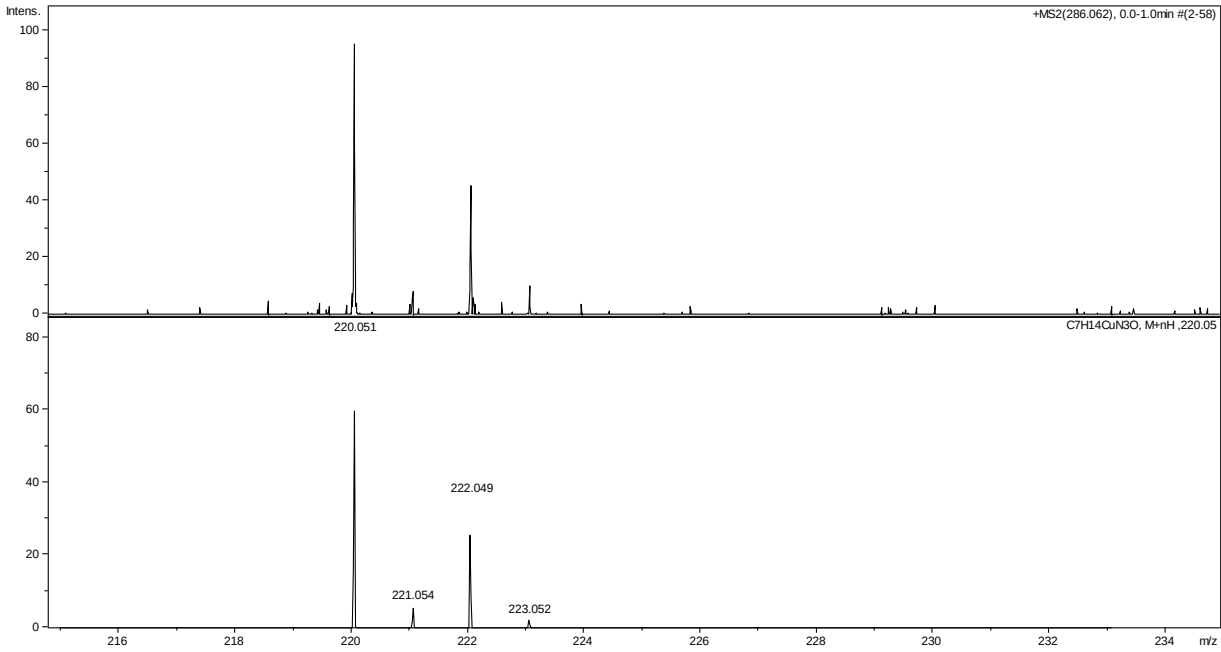
e

Experimental (upper) and simulated (lower) spectra for the bands at m/z 250.085 (a), 286.061 (b) 178.040 (c) and 220.051 (d), relative to the MAT-Cu^{II} system (Figure 9)



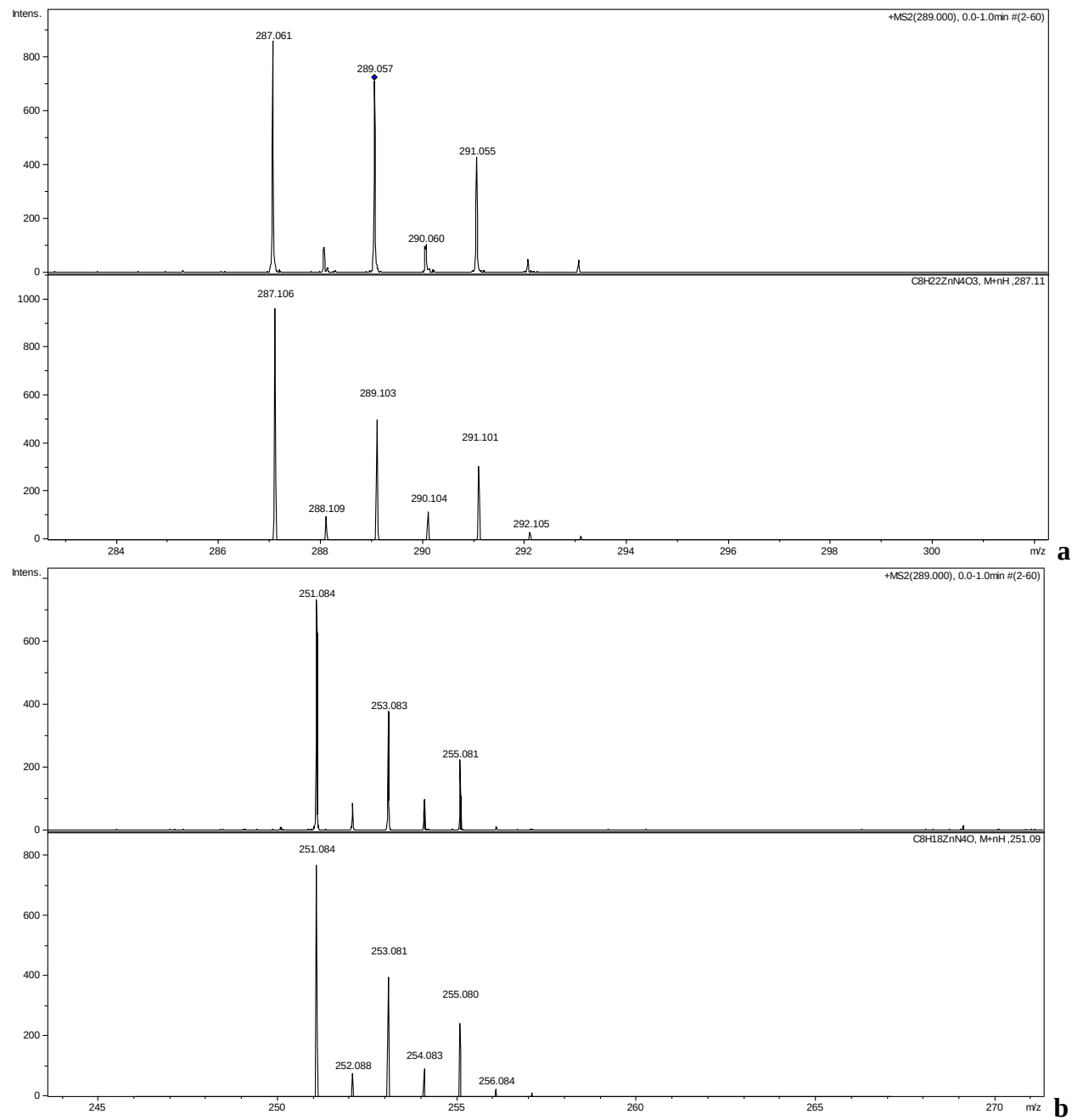


c

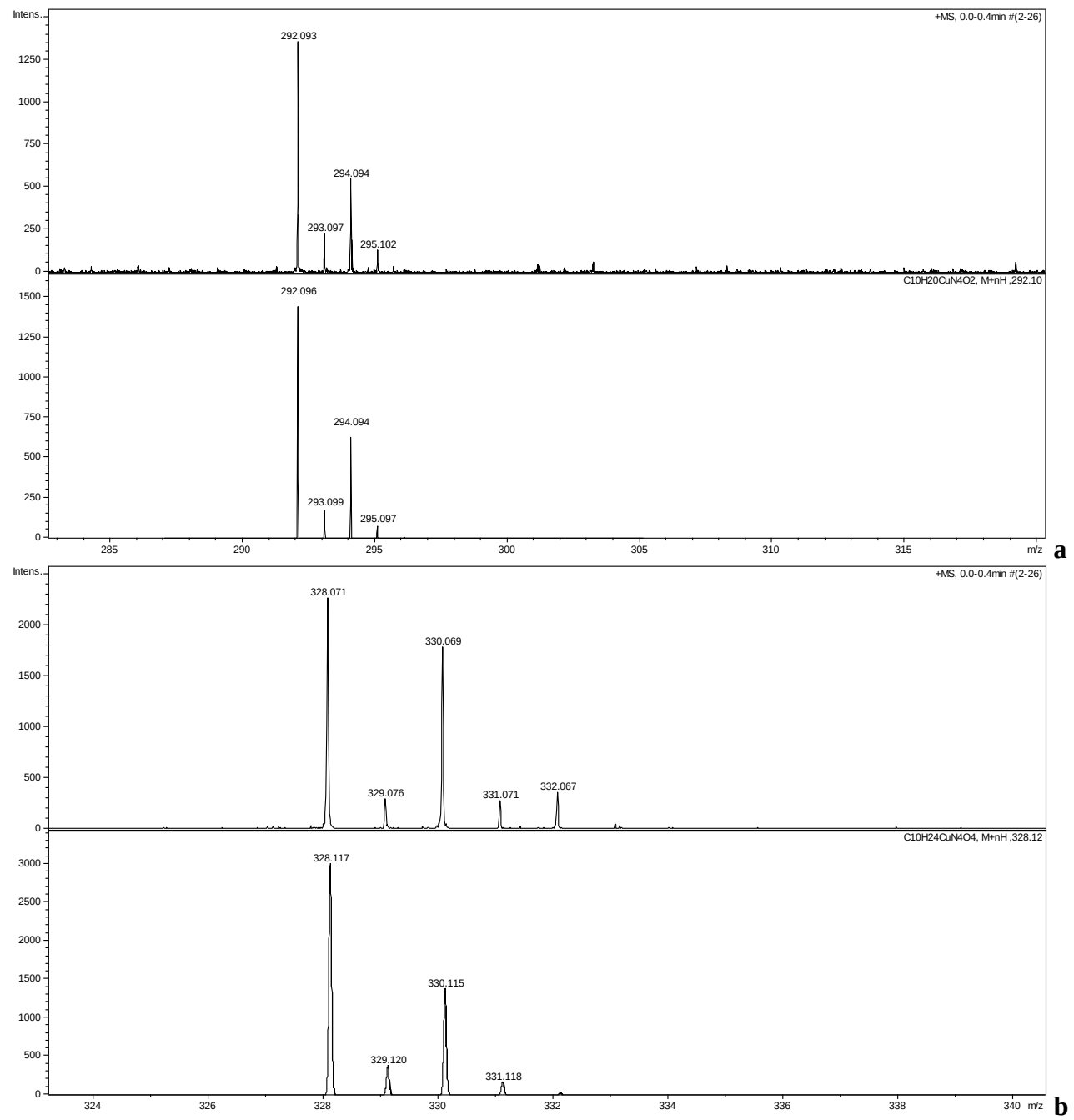


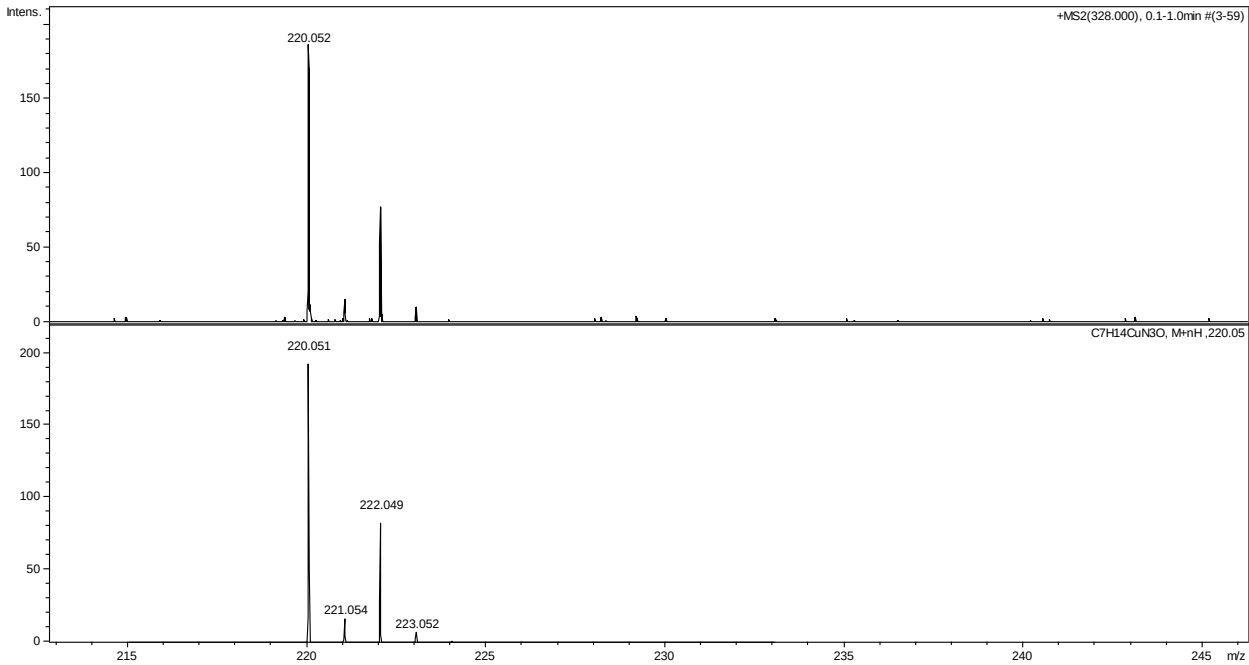
d

Experimental (upper) and simulated (lower) spectra for the bands at m/z 287.059 (a) and 251.084 (b) relative to the MAT-Zn^{II} system (Figure 10)

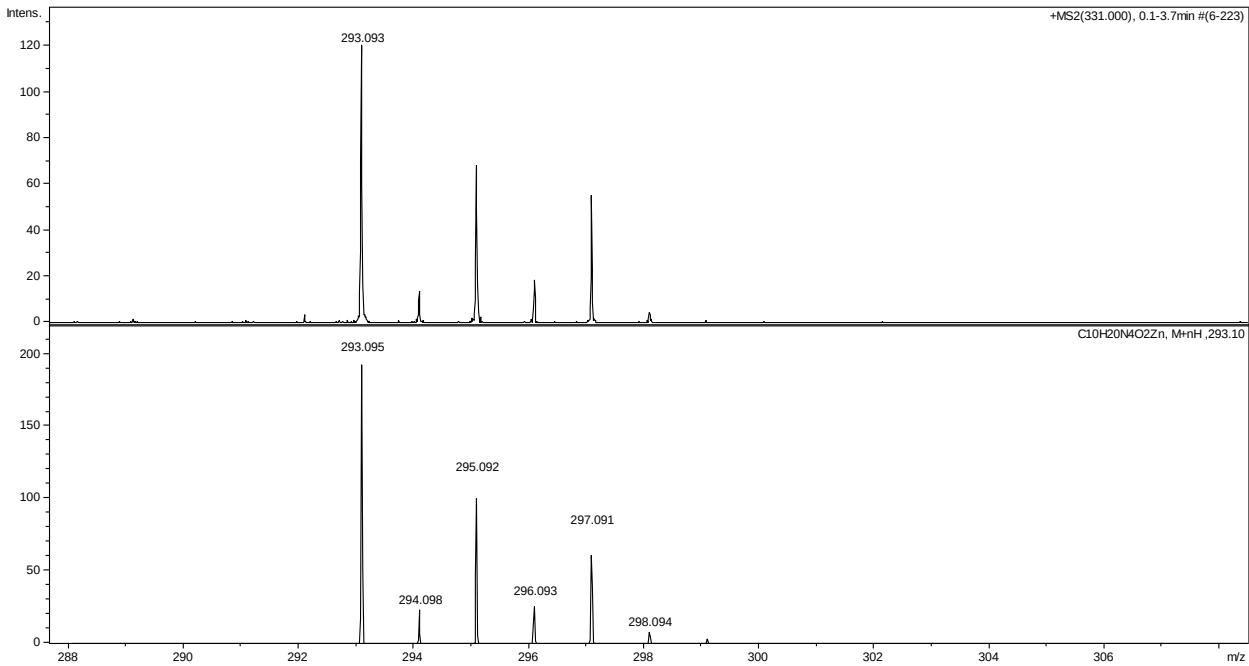


Experimental (upper) and simulated (lower) spectra for the bands at m/z 292.093 (a), 328.071 (b), 220.052 (c), and 293.093 (d) relative to the DAT-Cu^{II} system (Figure 11)





c



d

Experimental (upper) and simulated (lower) spectra for the bands at m/z 329.065 (a) and 293.093 (b) relative to the DAT-Zn^{II} system (Figure 12)

