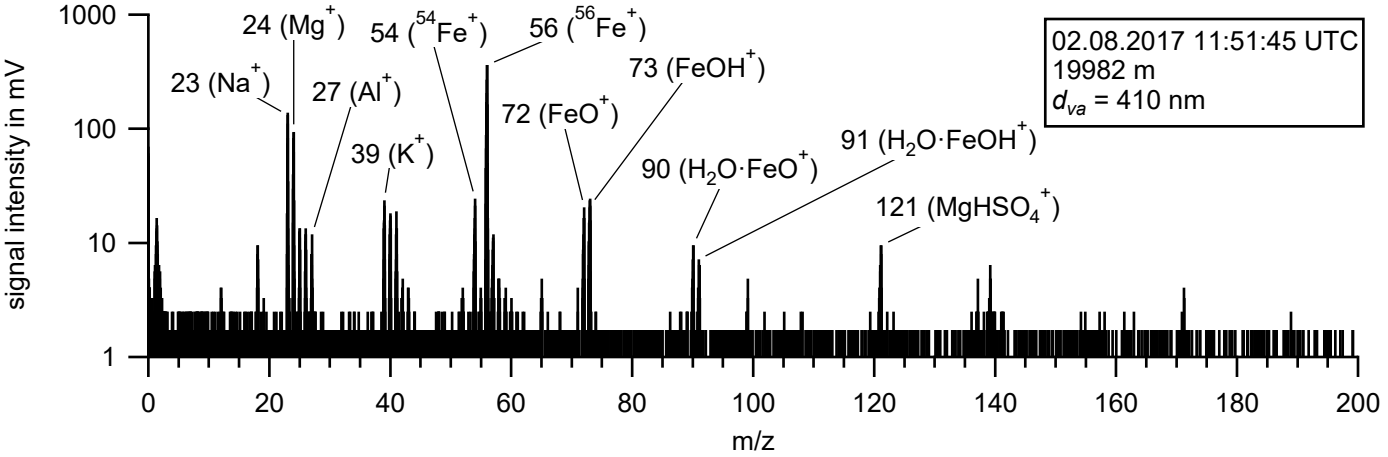
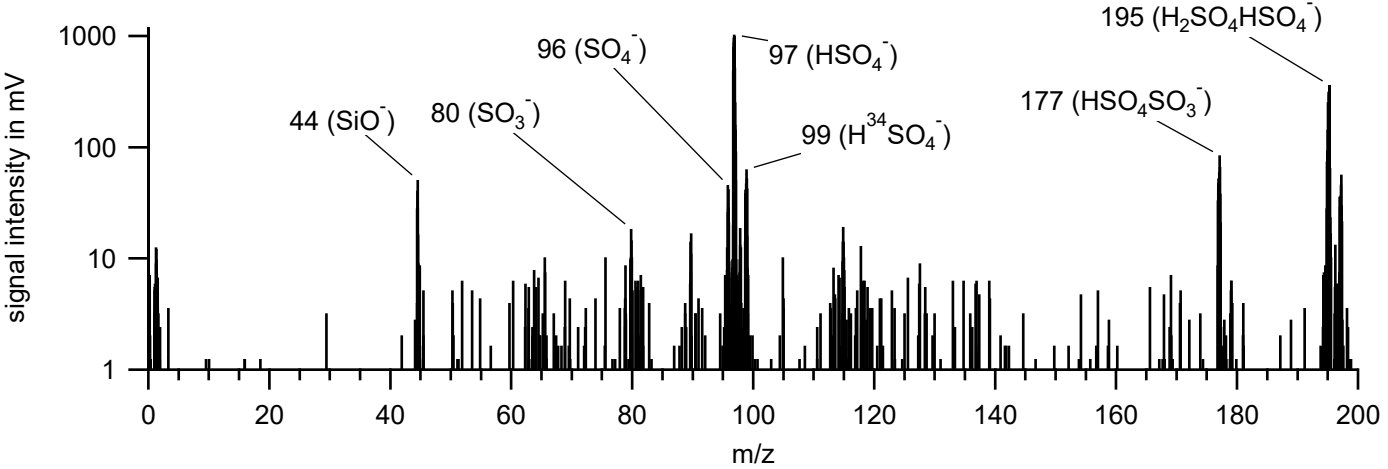

02.08.2017 11:51:45 UTC
19982 m
d_{va} = 410 nm
23 (Na^+)
24 (Mg^+)
27 (Al^+)
39 (K^+)
54 ($^{54}Fe^+$)
56 ($^{56}Fe^+$)
72 (FeO^+)
73 ($FeOH^+$)
90 ($H_2O \cdot FeO^+$)
91 ($H_2O \cdot FeOH^+$)
121 ($MgHSO_4^+$)
signal intensity in mV
m/z


44 (SiO^-)
80 (SO_3^-)
96 (SO_4^-)
97 (HSO_4^-)
99 ($H^{34}SO_4^-$)
177 ($HSO_4SO_3^-$)
195 ($H_2SO_4HSO_4^-$)
signal intensity in mV
m/z