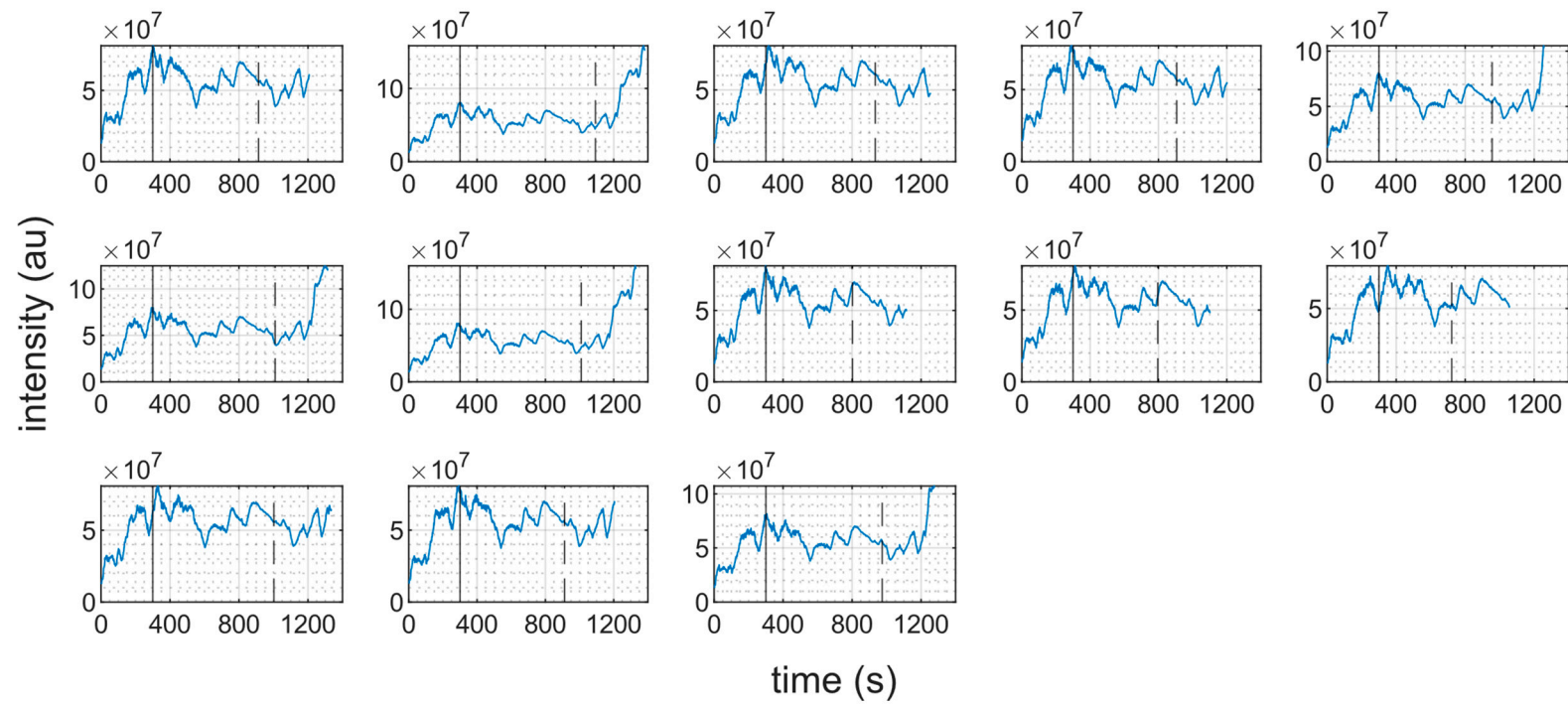


Metabolite intensity for each subject

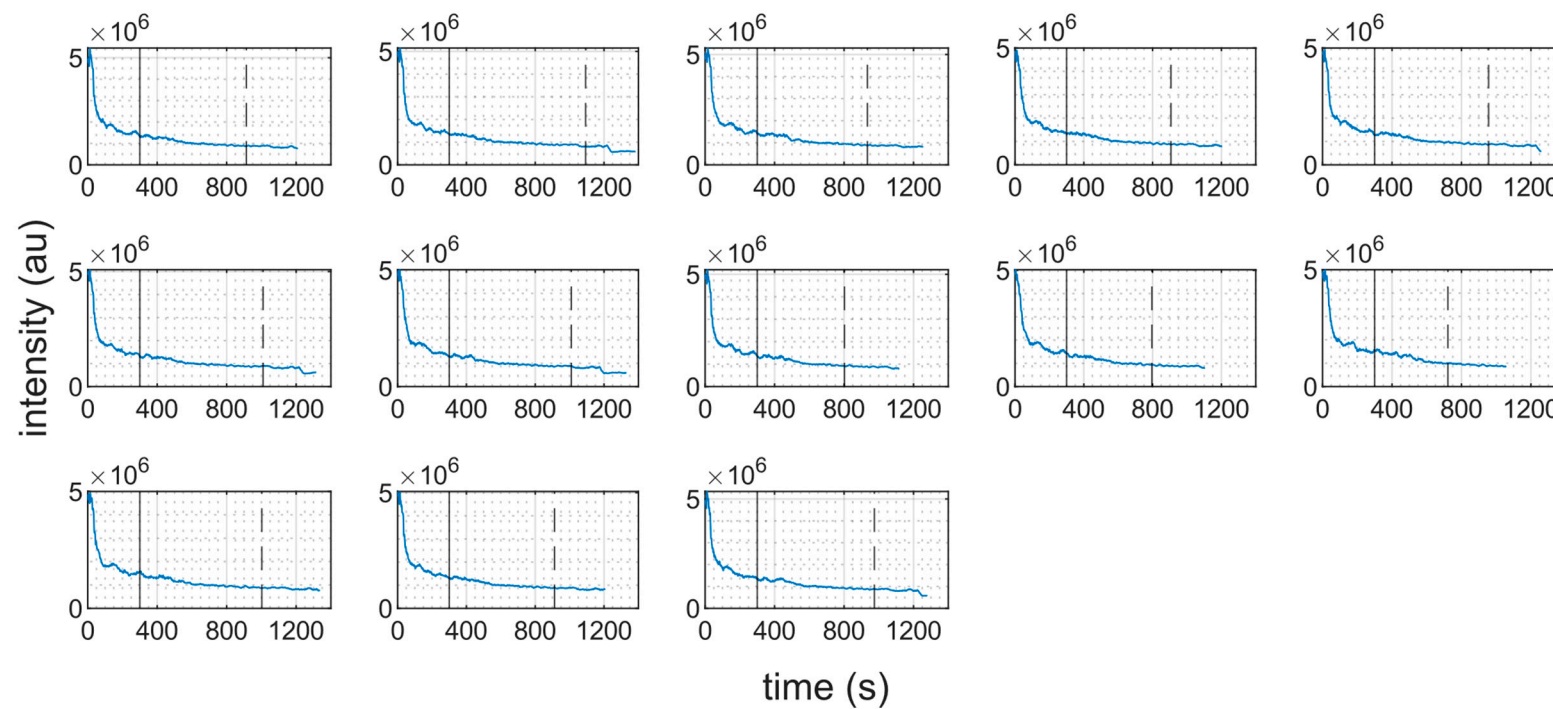
Figure S4. Figures of intensity over time of all metabolites in the map, with one plot of each subject

Intensities of the mass spectrometric monitoring reflect the Fourier transformation of the image of the current measured at the detector of the orbitrap in arbitrary units – not to be confused with the exercise intensity that reflects the power relative to the athlete.

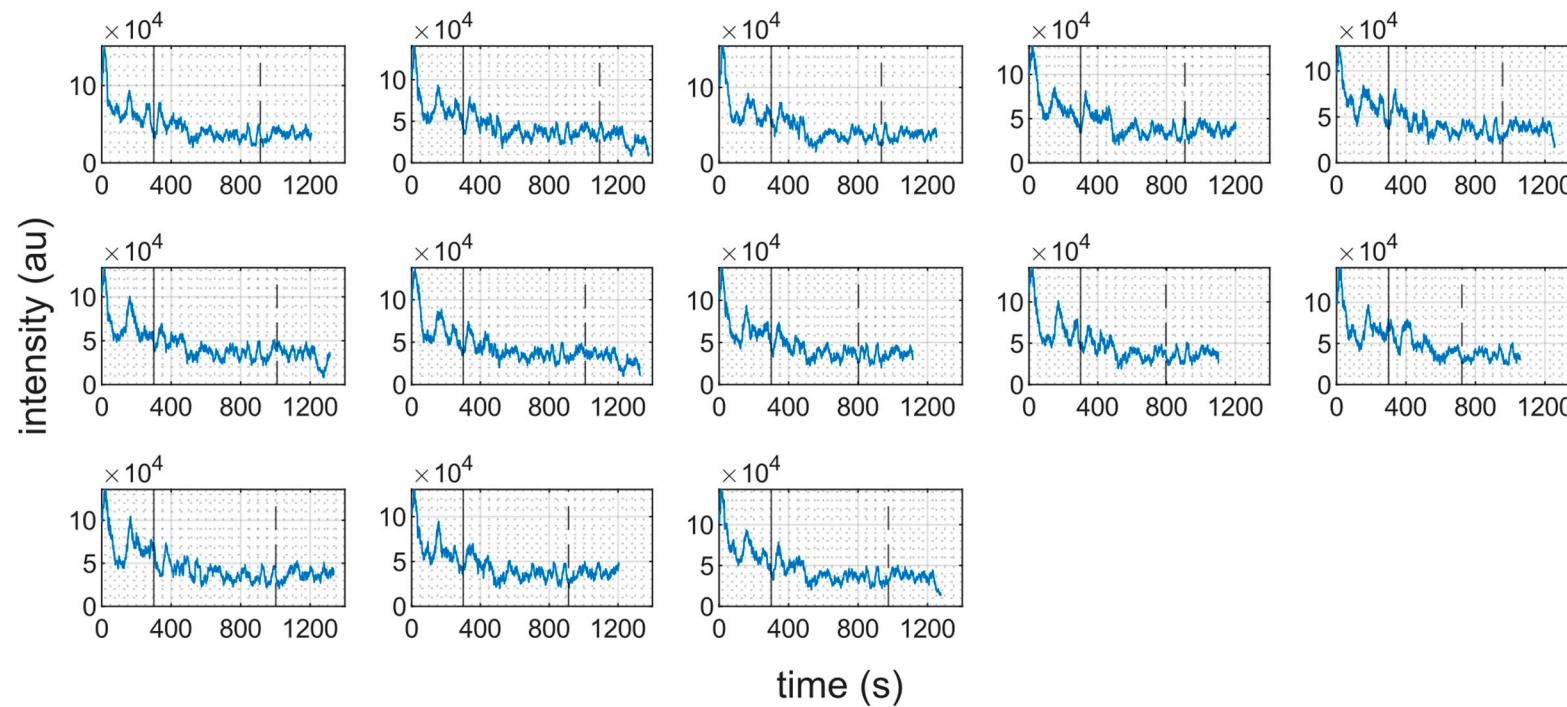
m/z 59.0139 (glycolaldehyde)



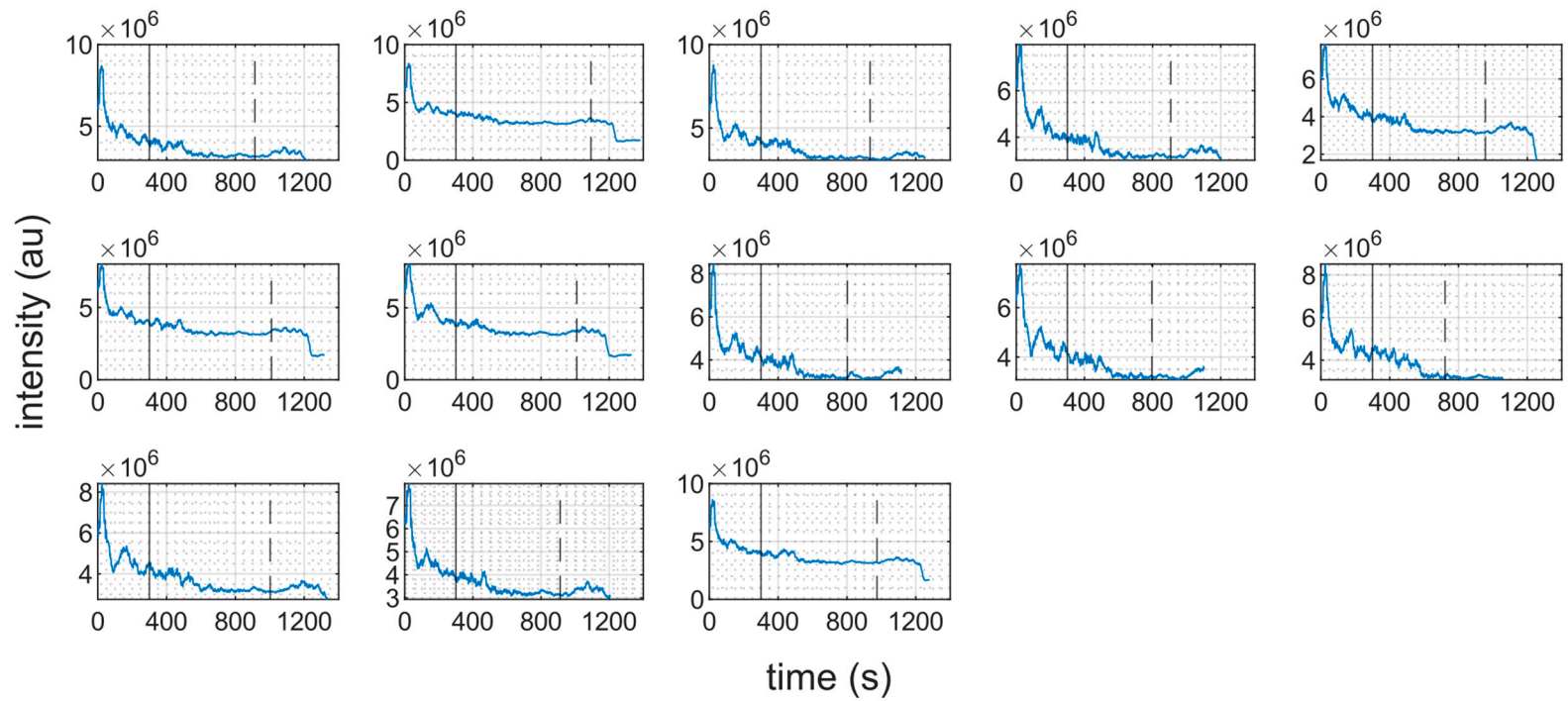
m/z 72.9931 (glyoxylate)



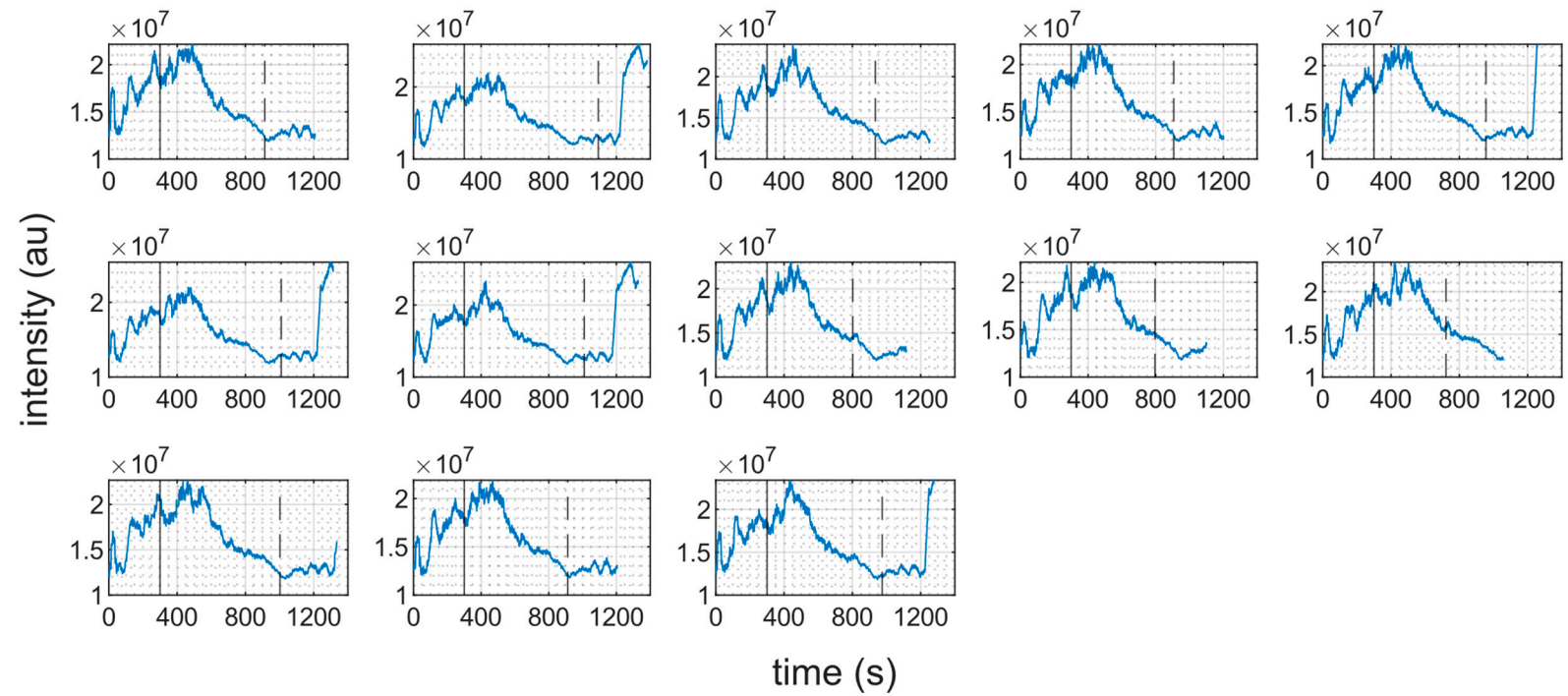
m/z 74.0248 (glycine)



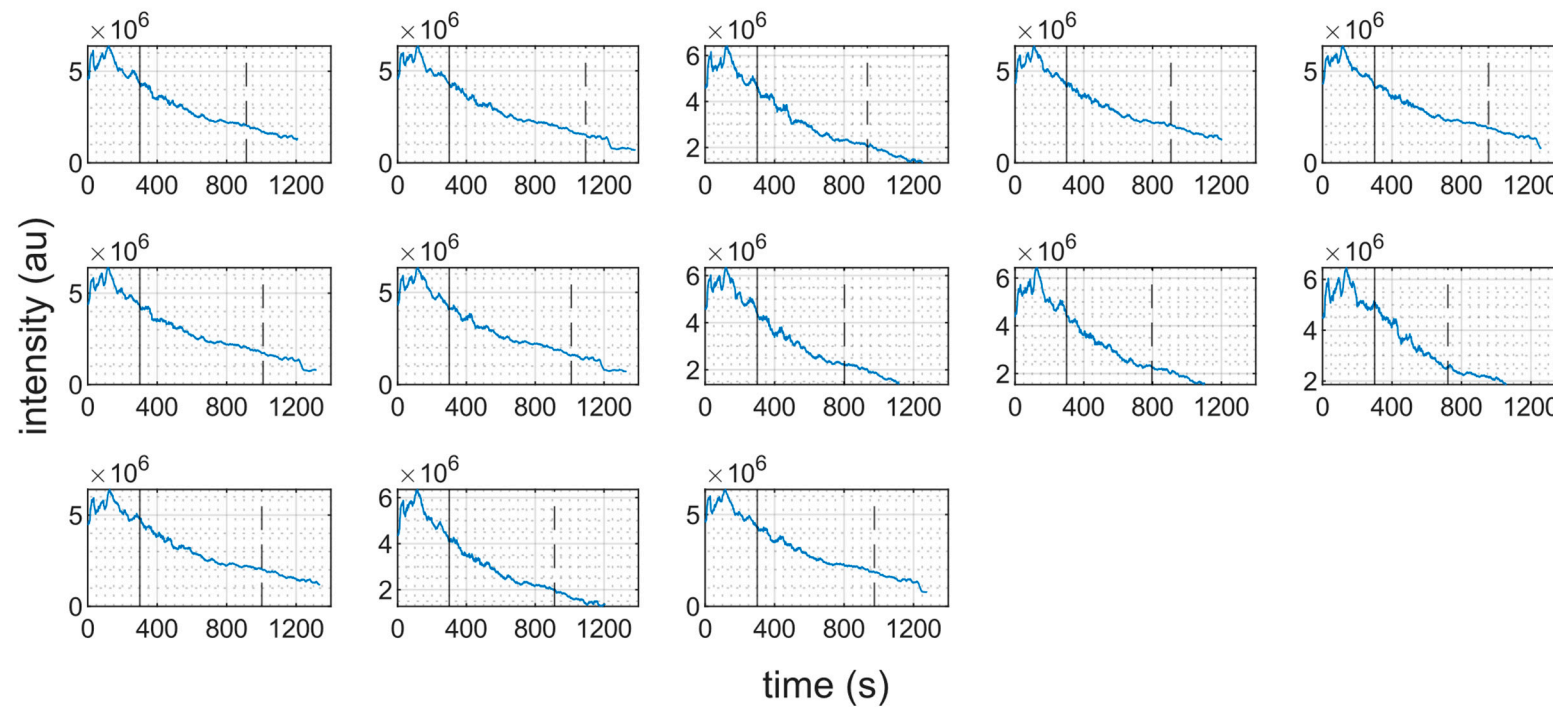
m/z 75.0088 (glycolate)



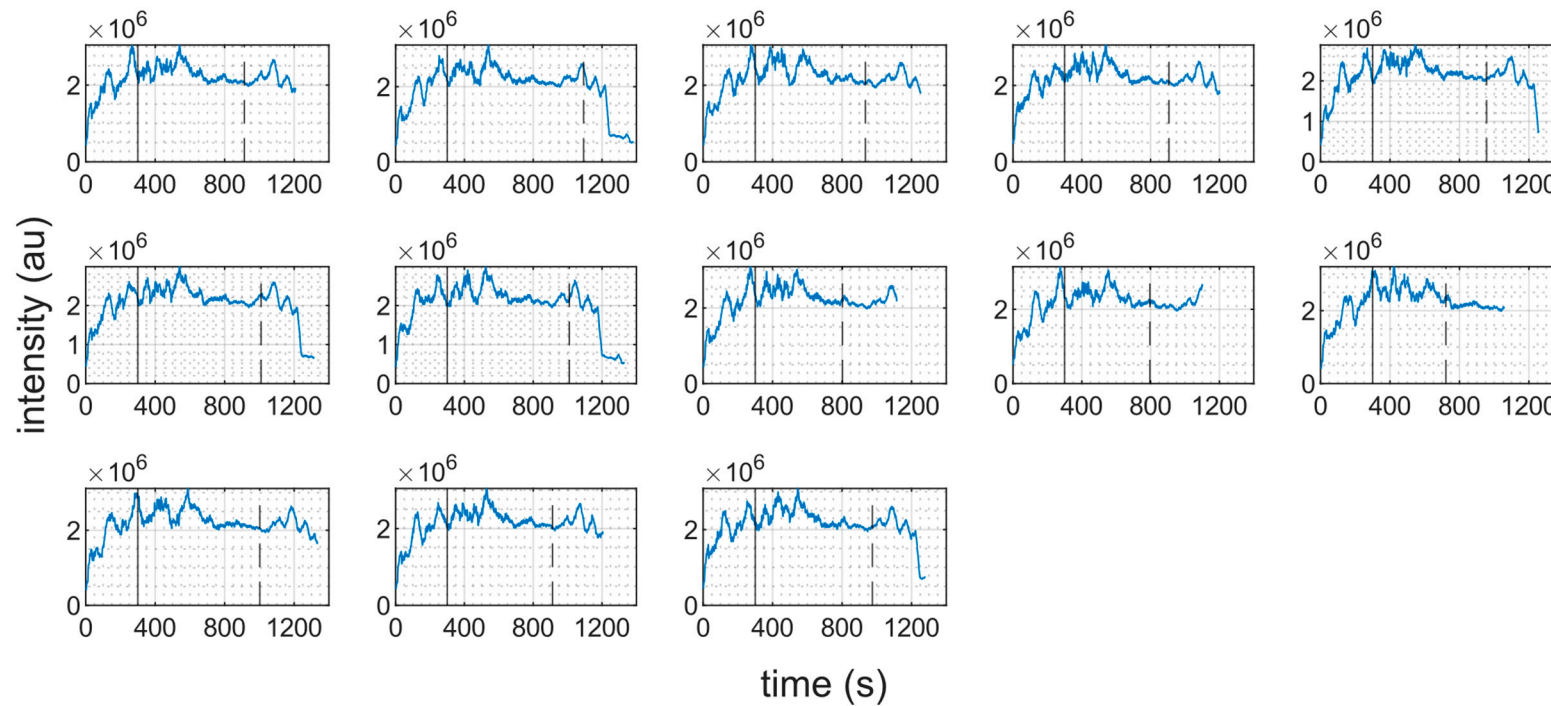
m/z 87.0088 (pyruvate)



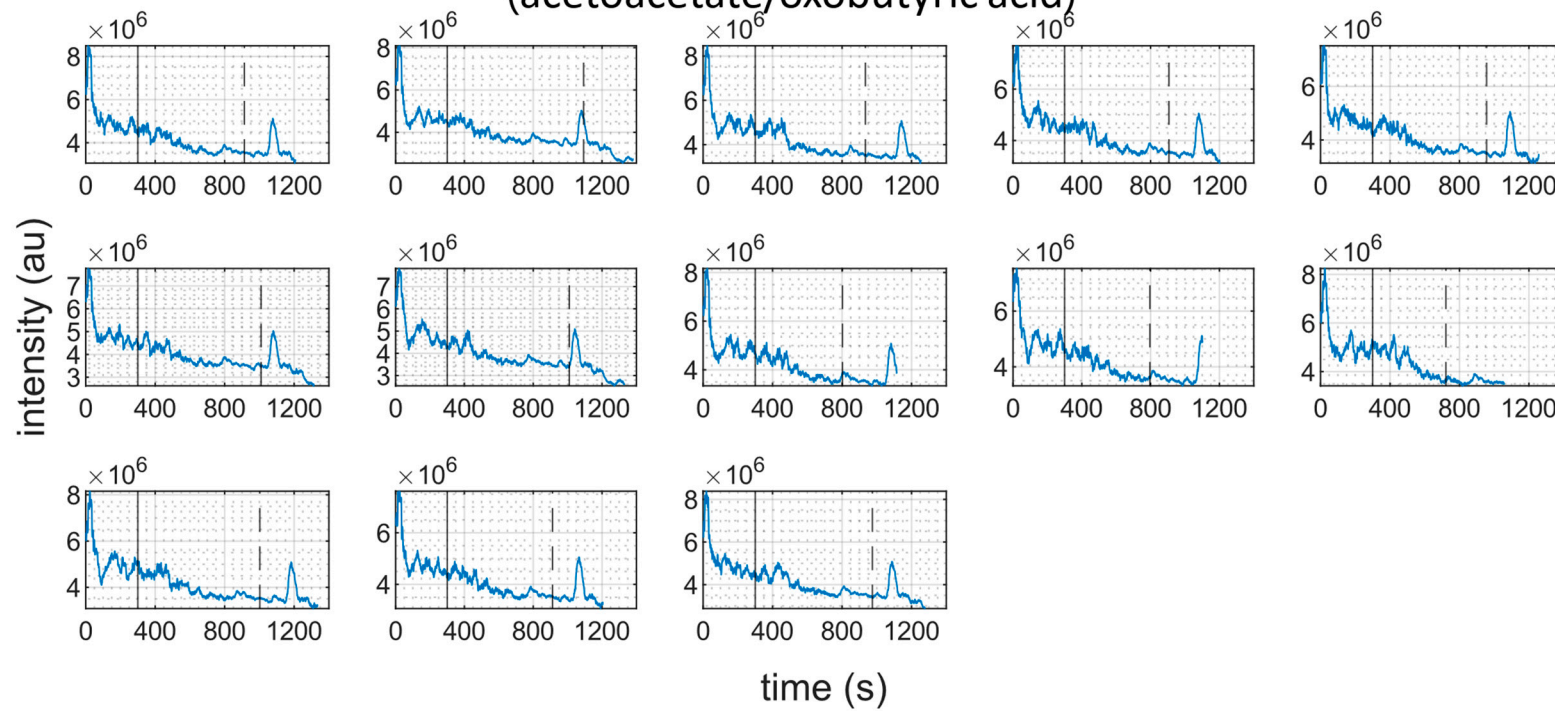
m/z 88.9881 (oxalate)



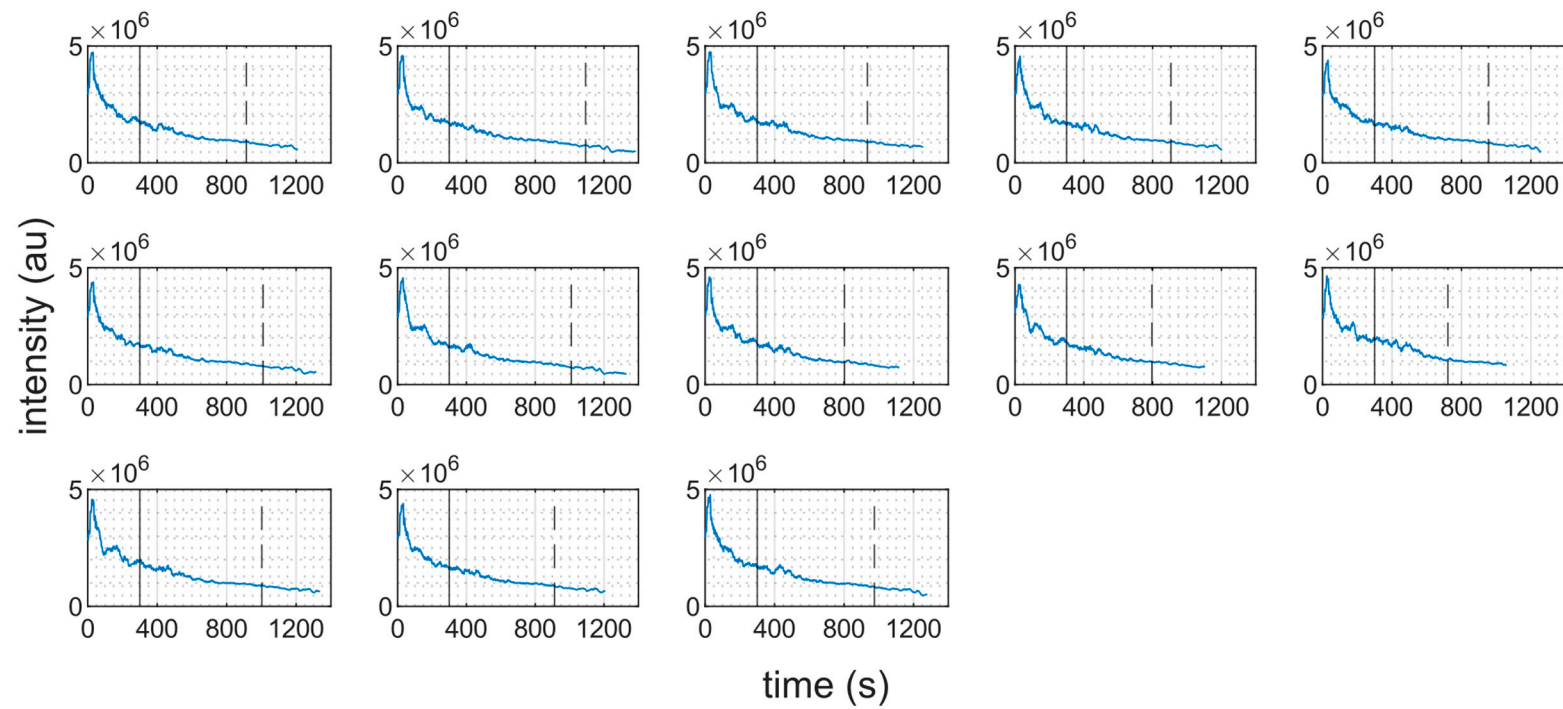
m/z 91.0401 (glycerole)



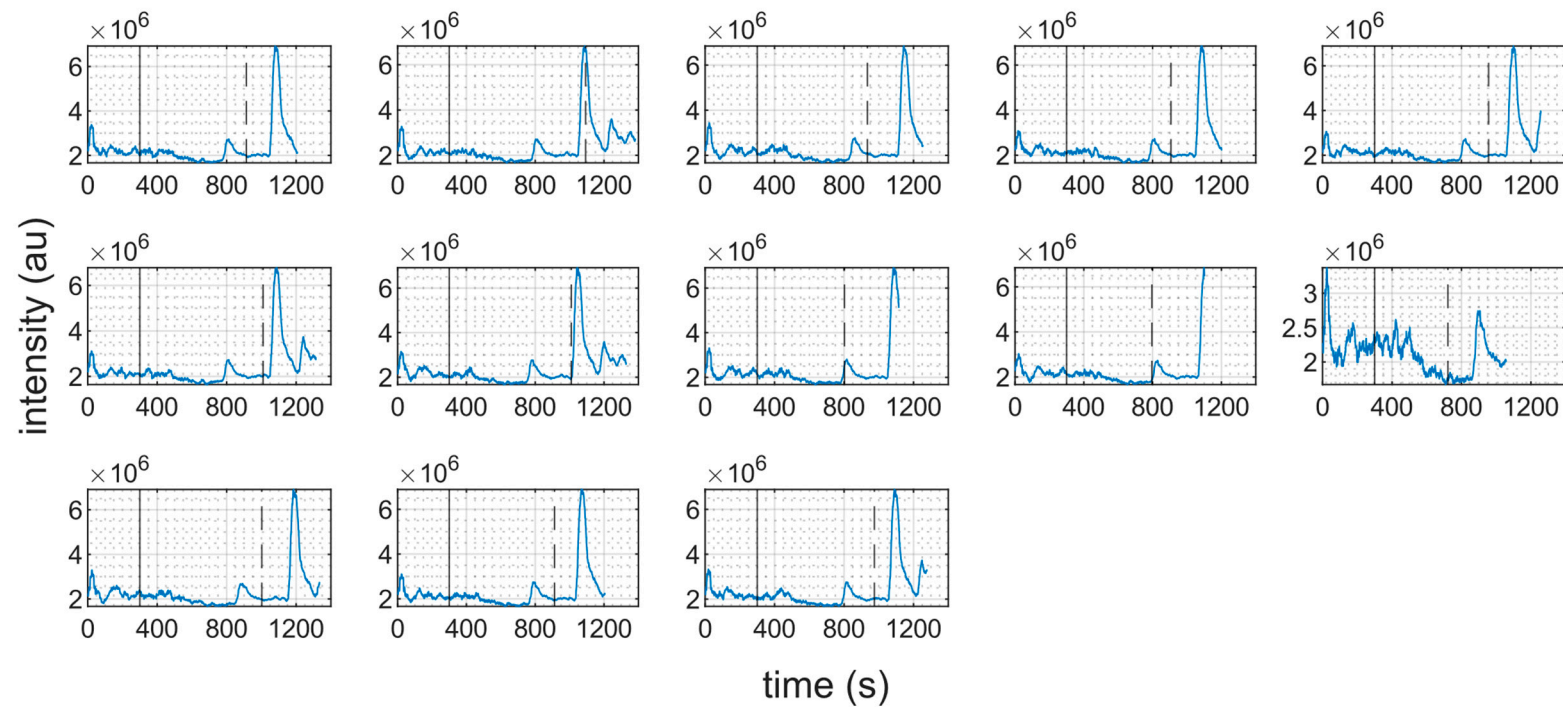
m/z 101.0244
(acetoacetate/oxobutyric acid)



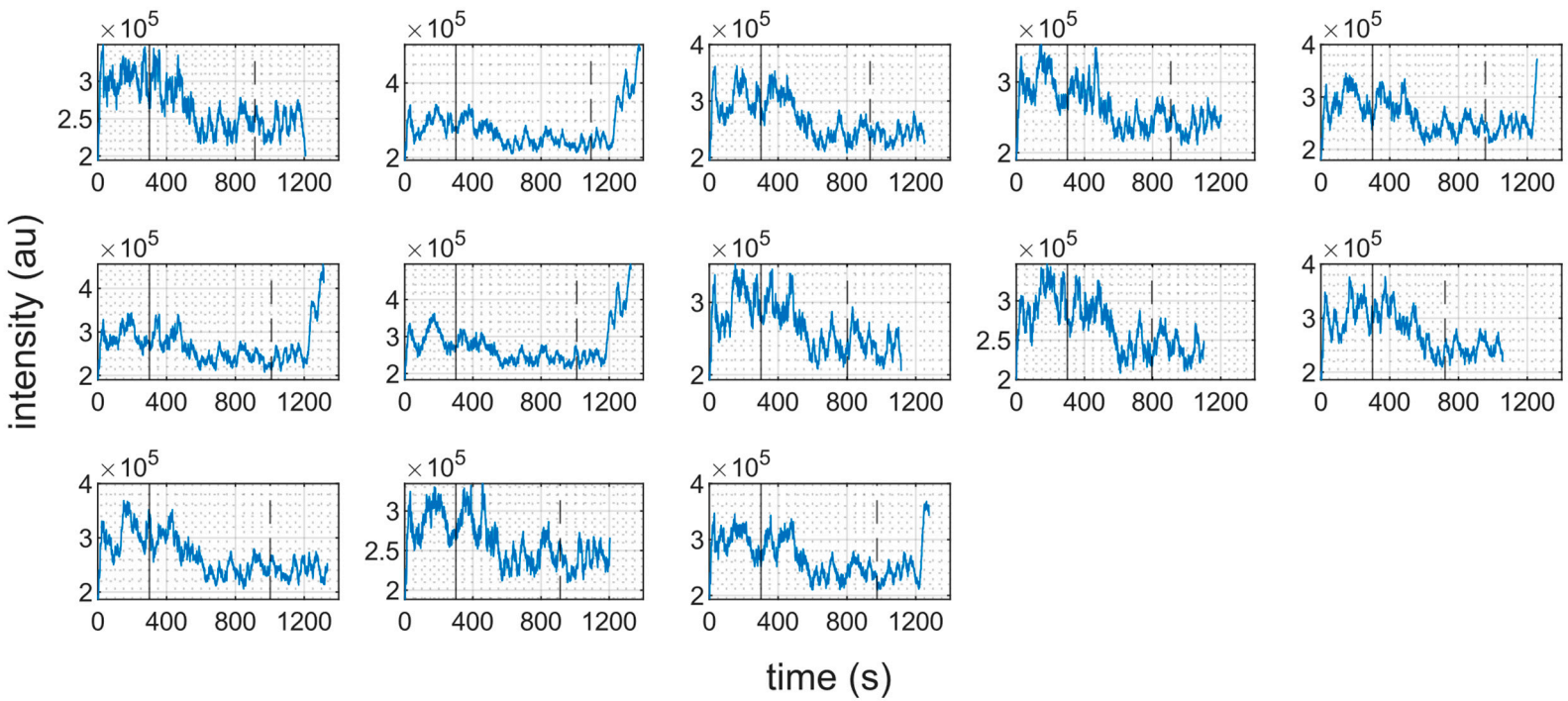
m/z 103.0037 (hydroxypyruvate)



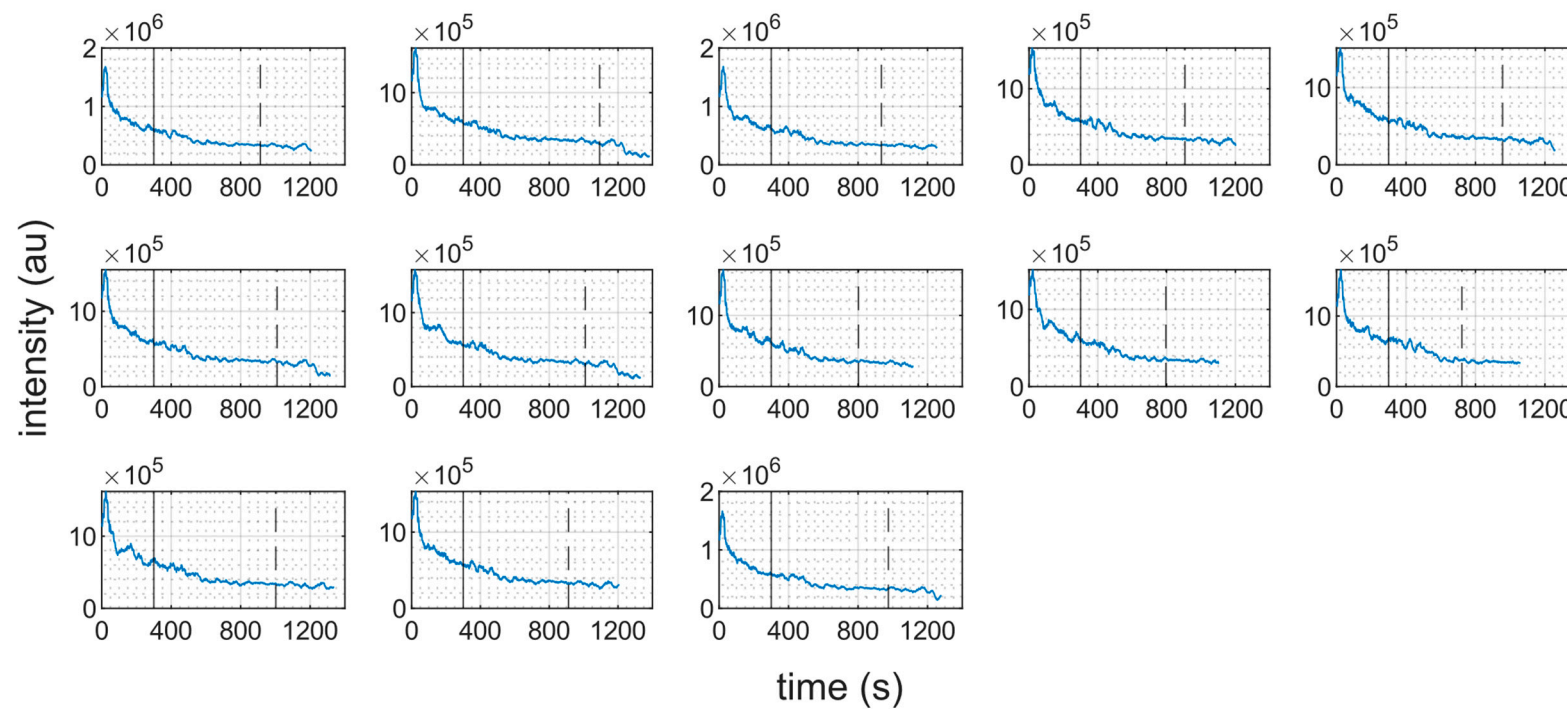
m/z 103.0401 (hydroxybutyrate)



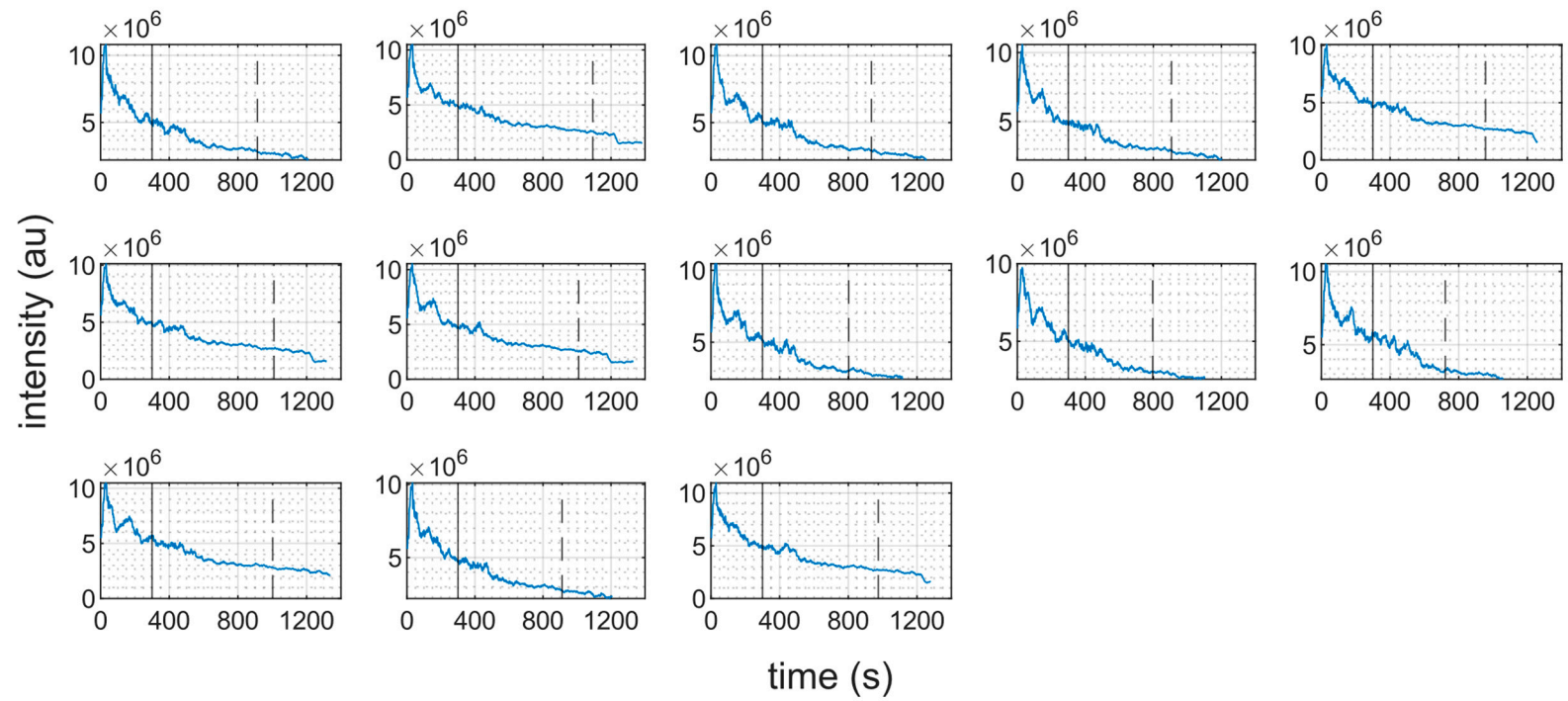
m/z 105.0193 (glycerate)



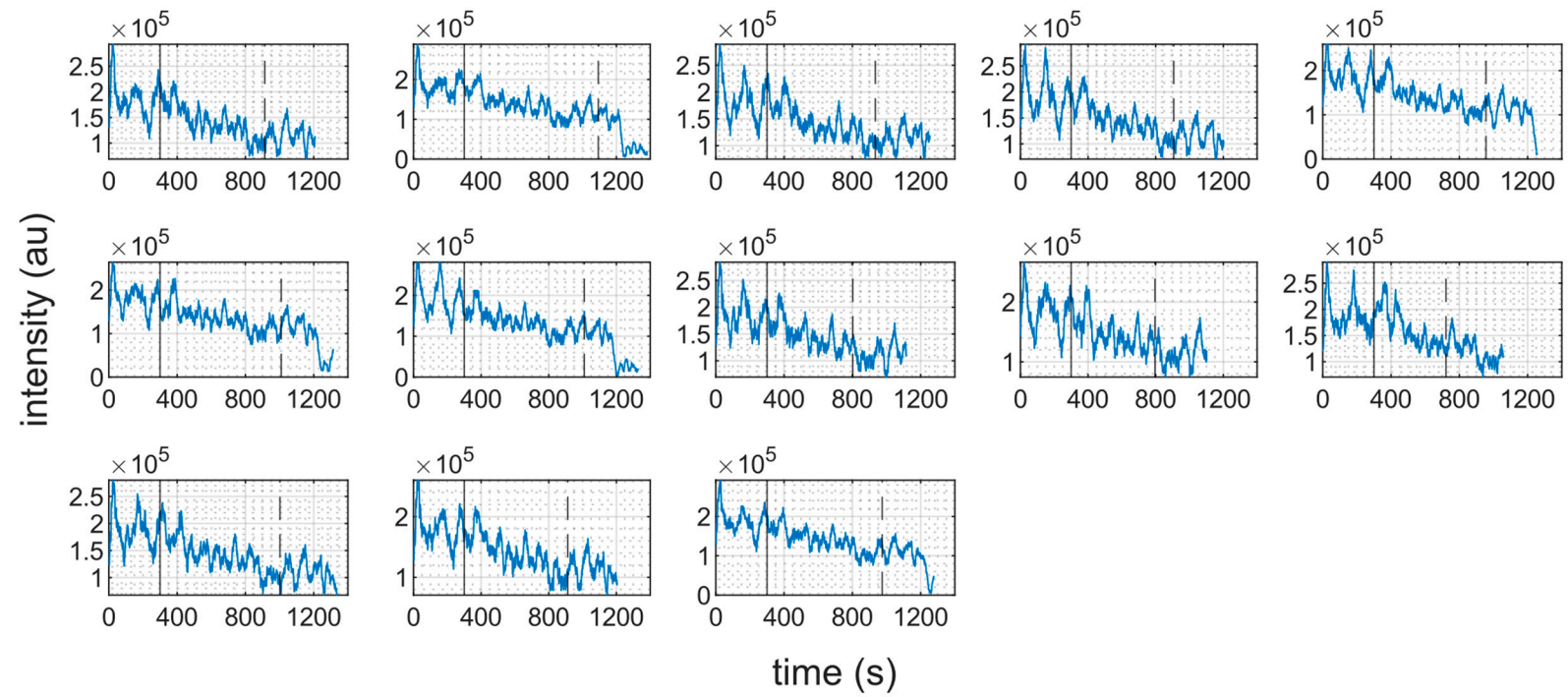
m/z 115.0037 (fumarate)



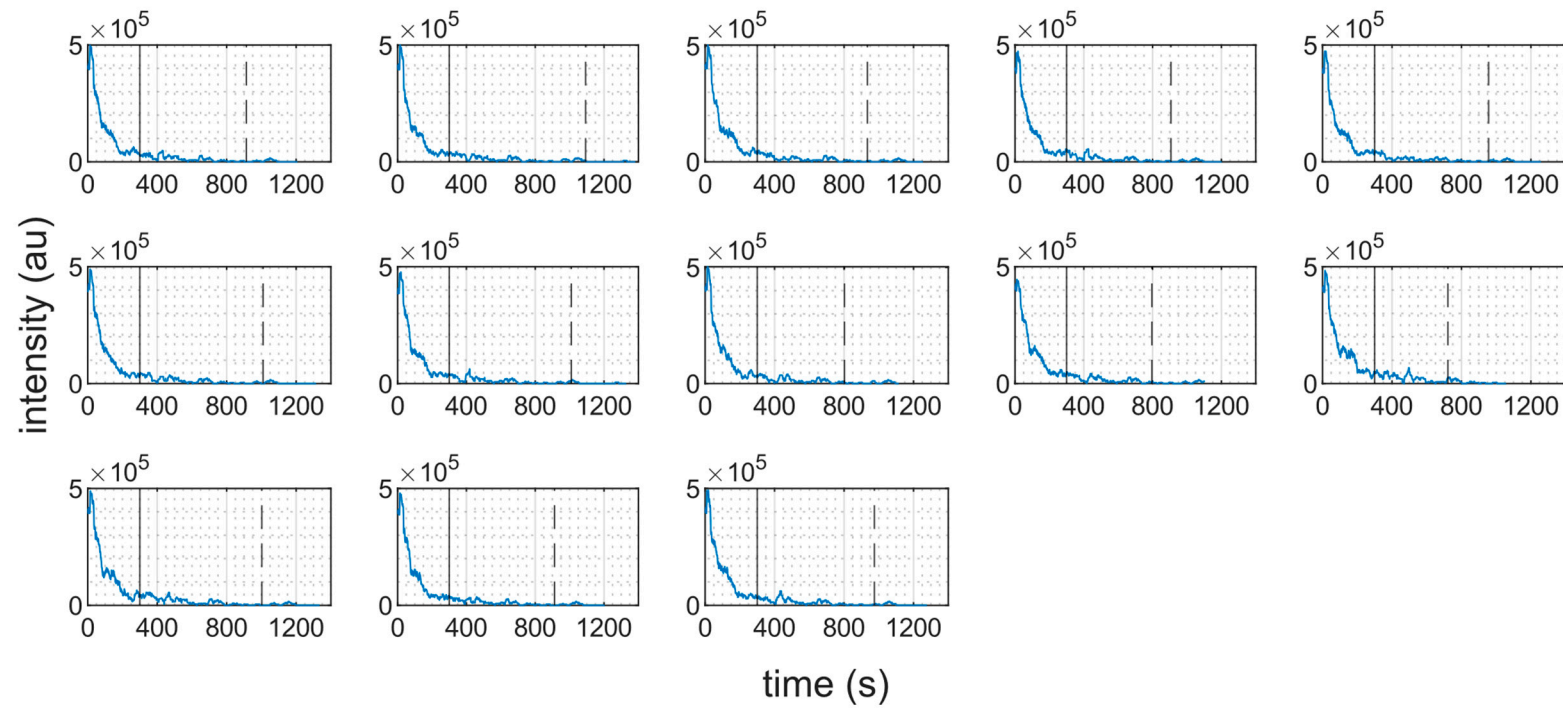
m/z 117.0194 (succinate)



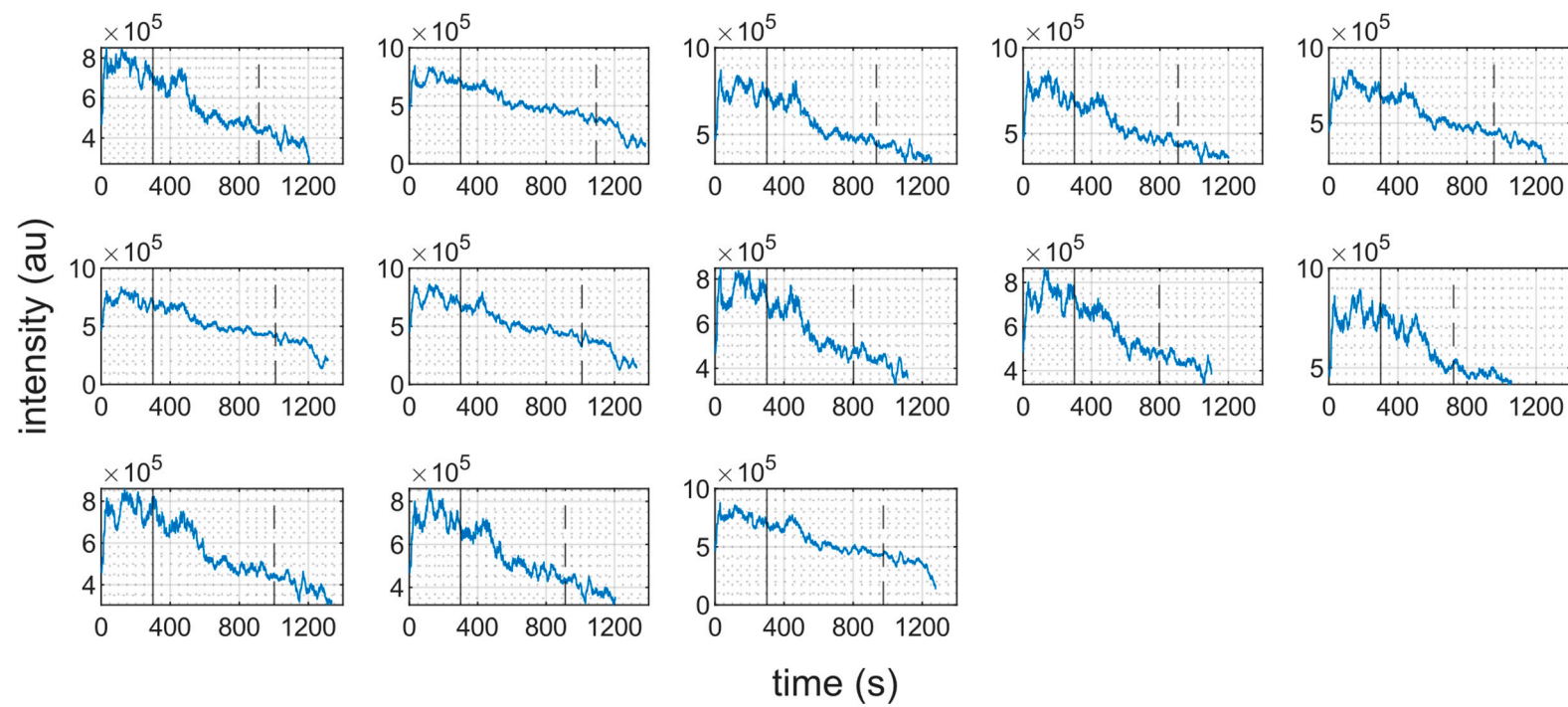
m/z 122.0248 (picolinate)



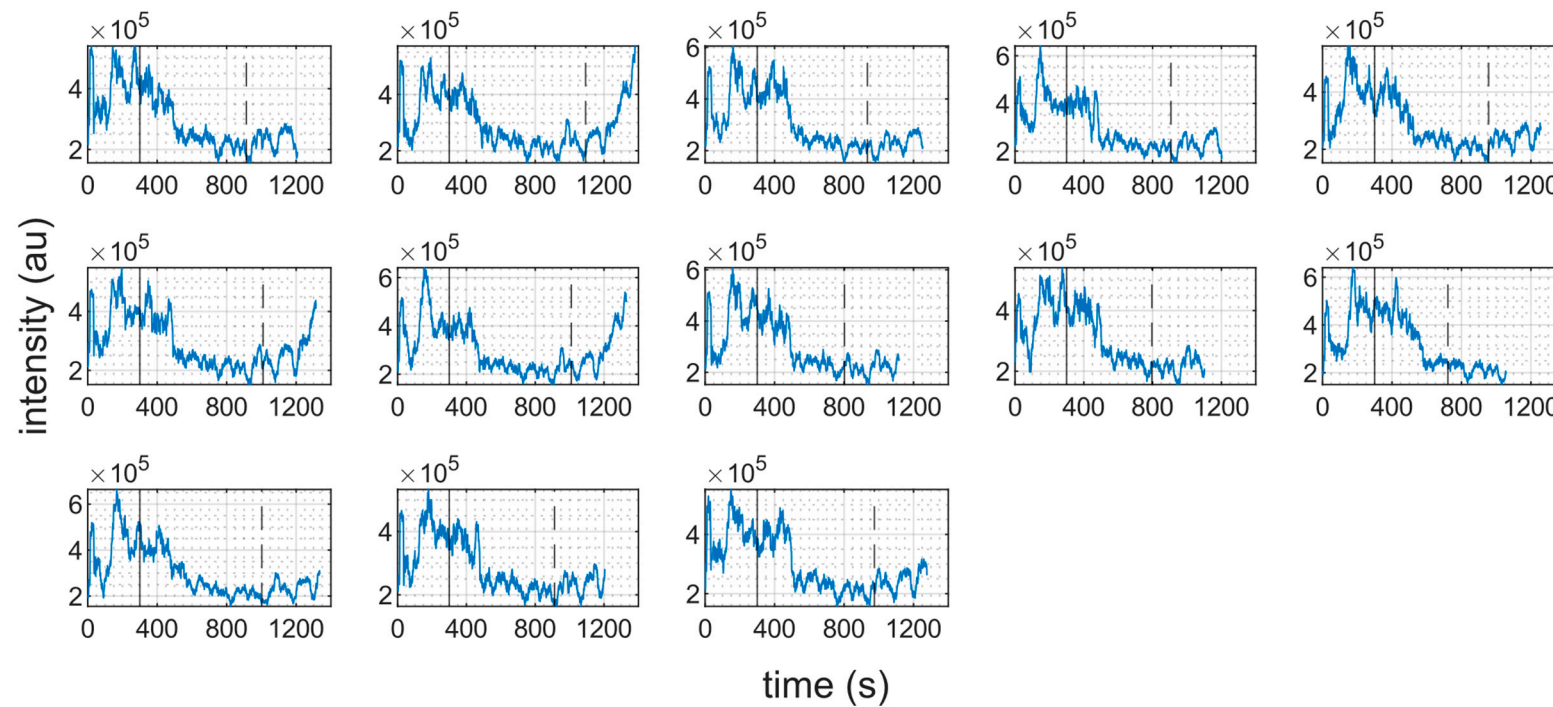
m/z 130.9986 (oxaloacetate)



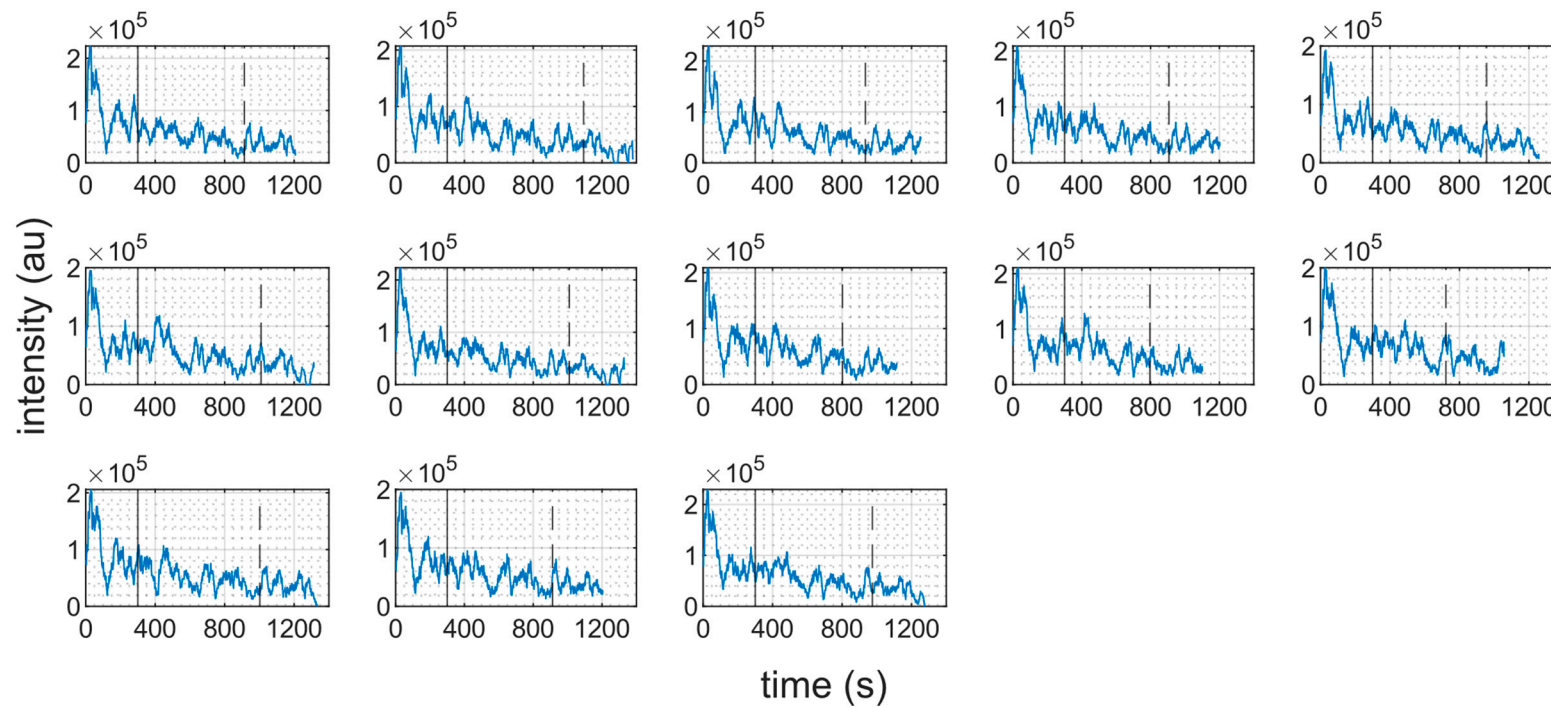
m/z 133.0143 (malate)



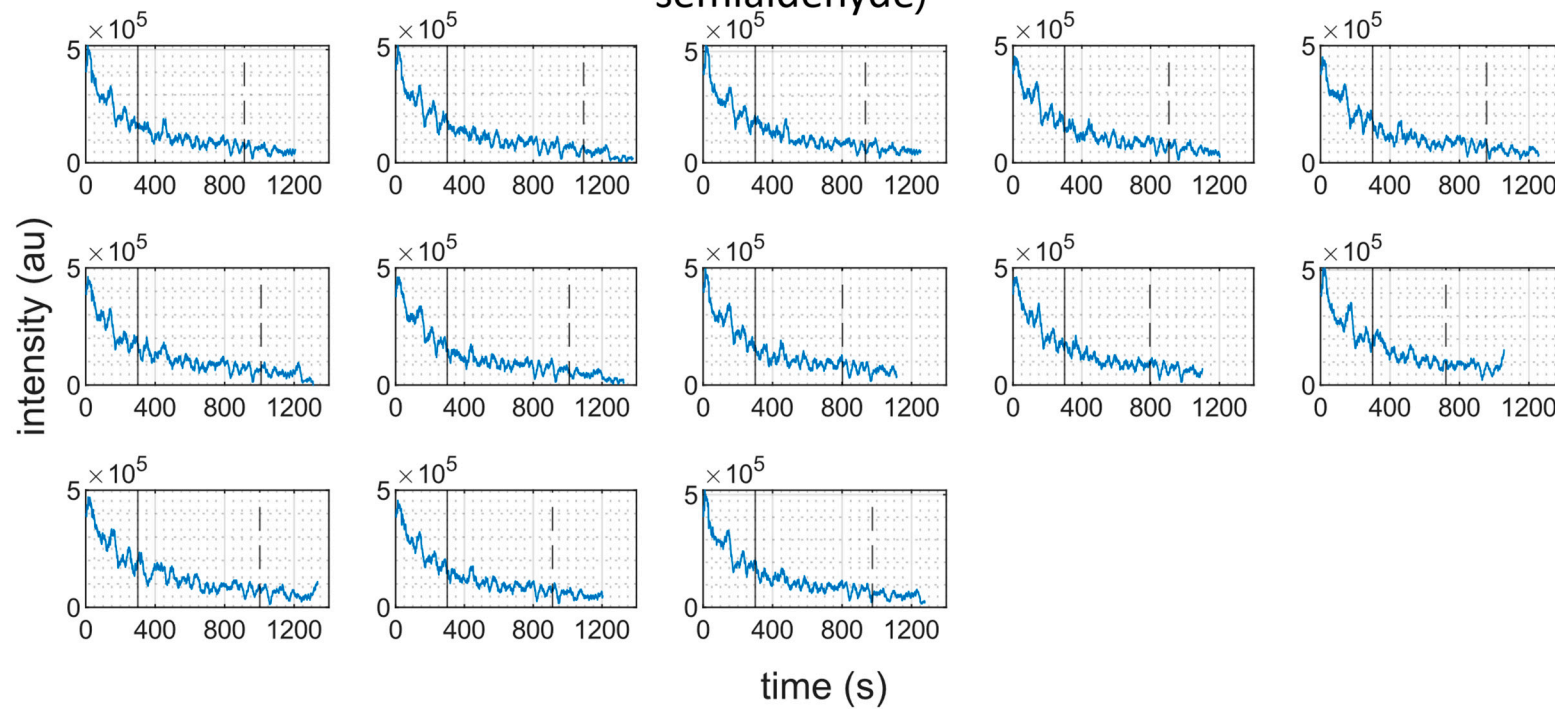
m/z 133.0507 (deoxypentose)



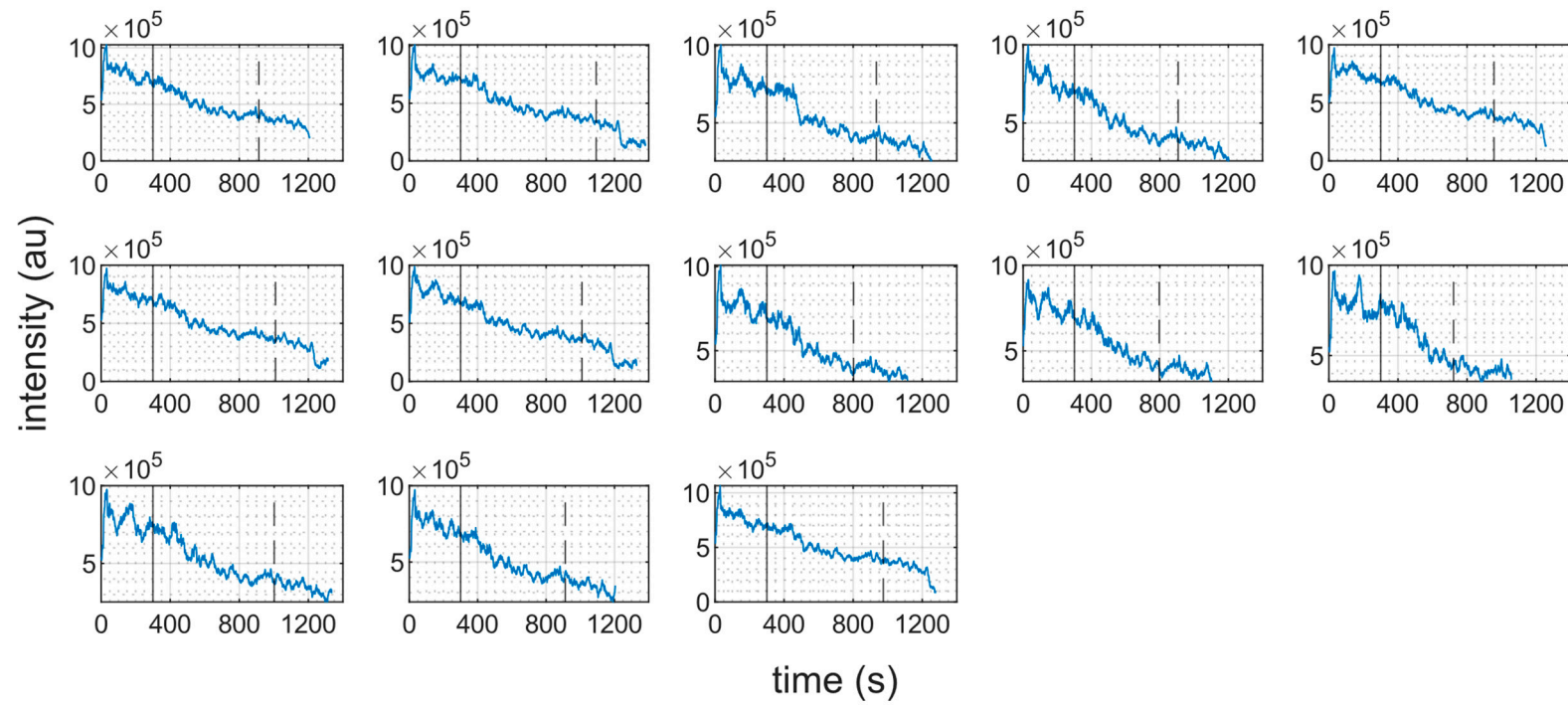
m/z 136.0404 (anthranilate)



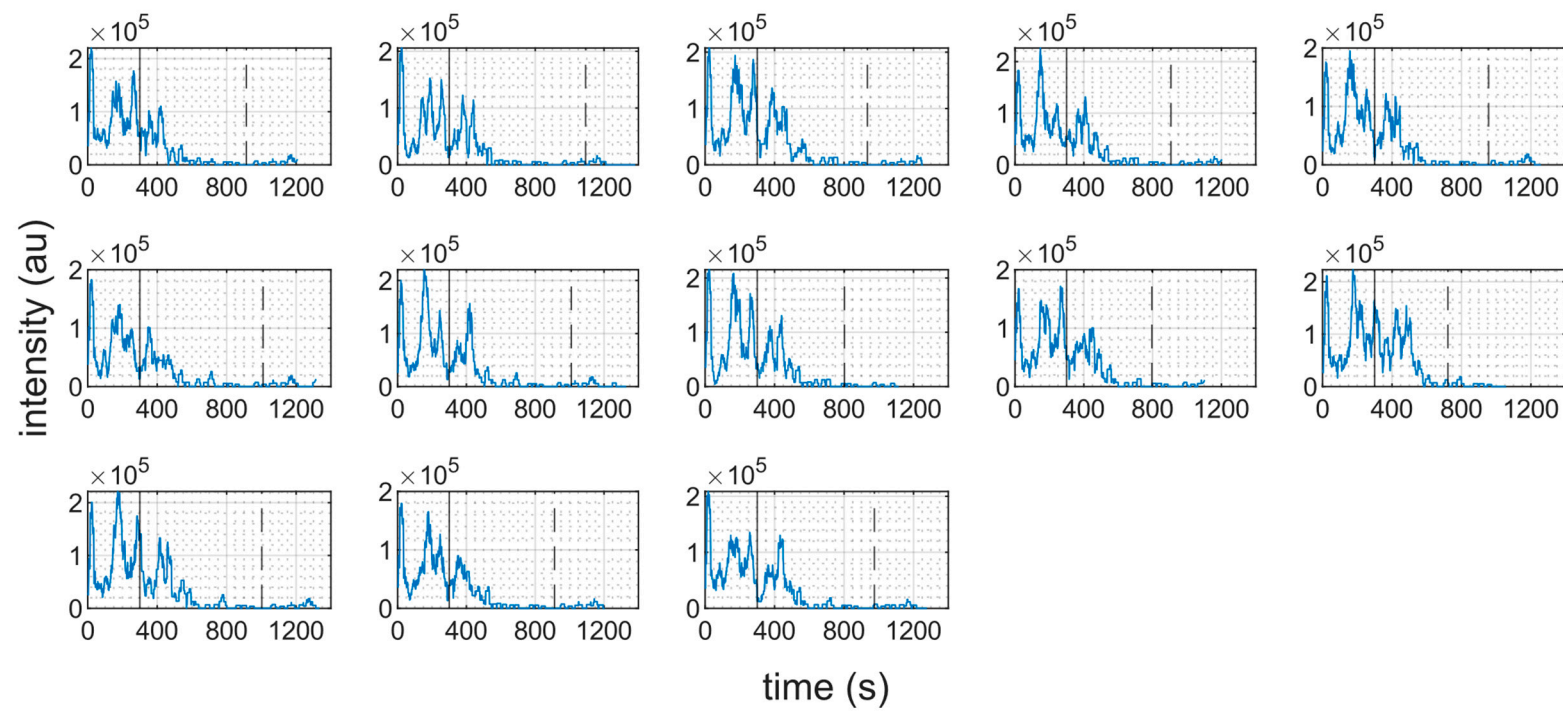
m/z 140.0353 (2-aminomuconate
semialdehyde)



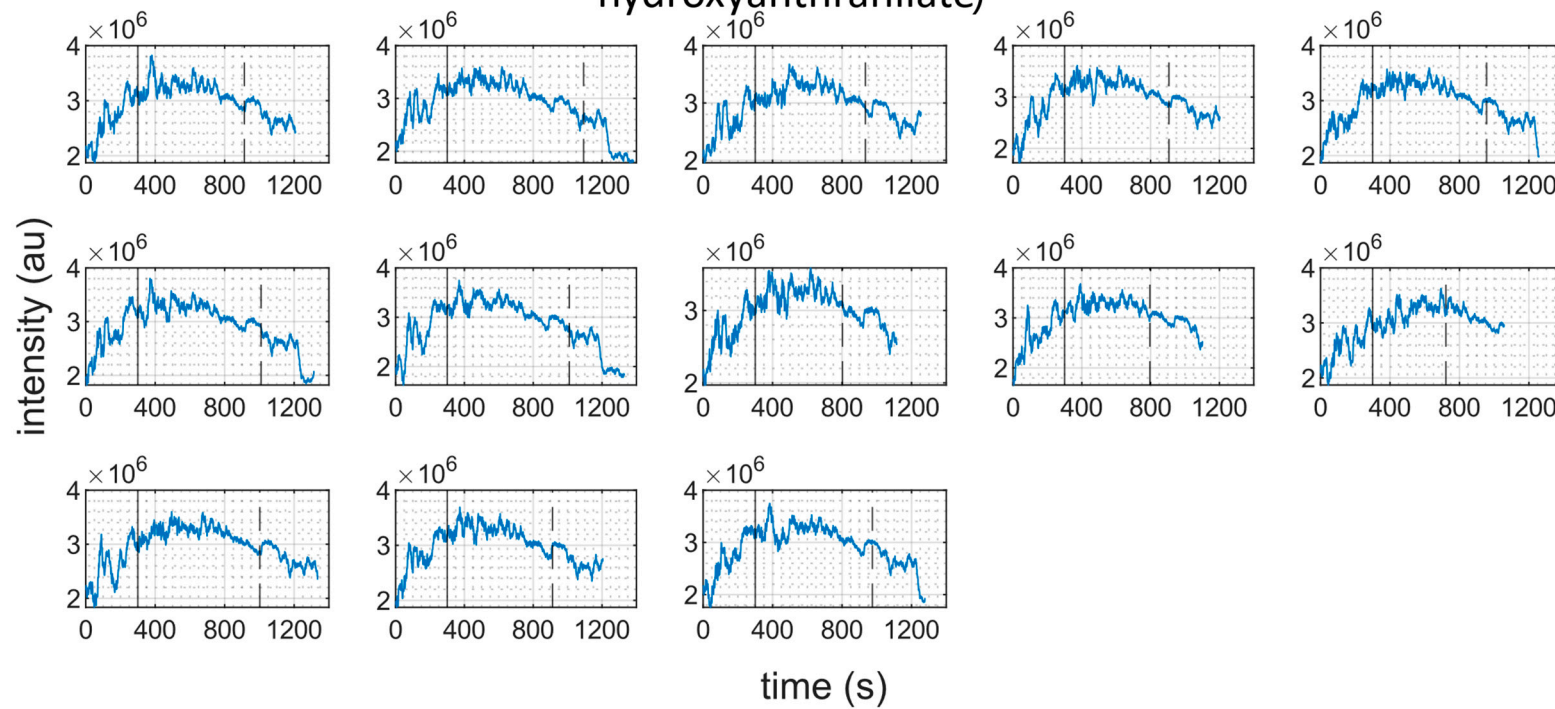
m/z 145.0142 (oxoglutarate)



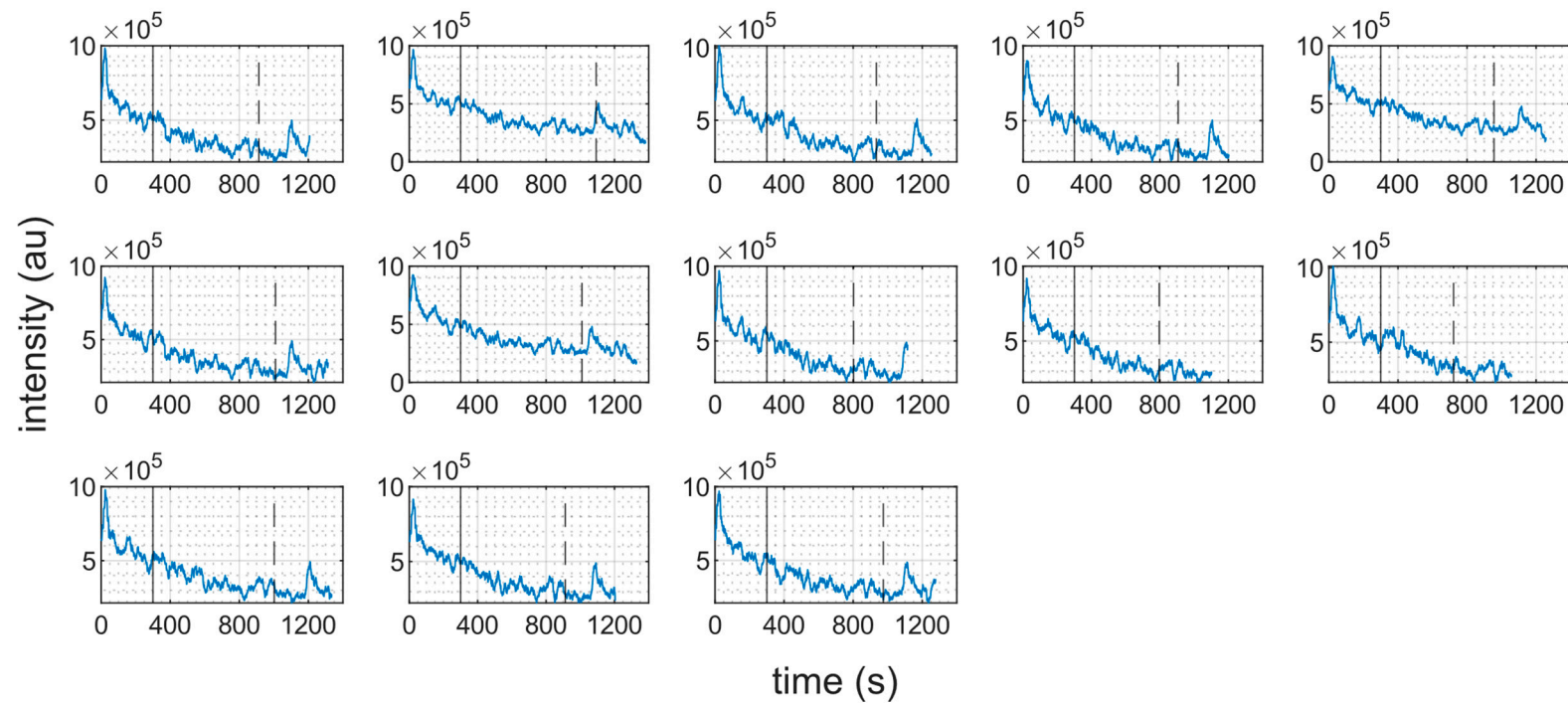
m/z 149.0455 (pentose)



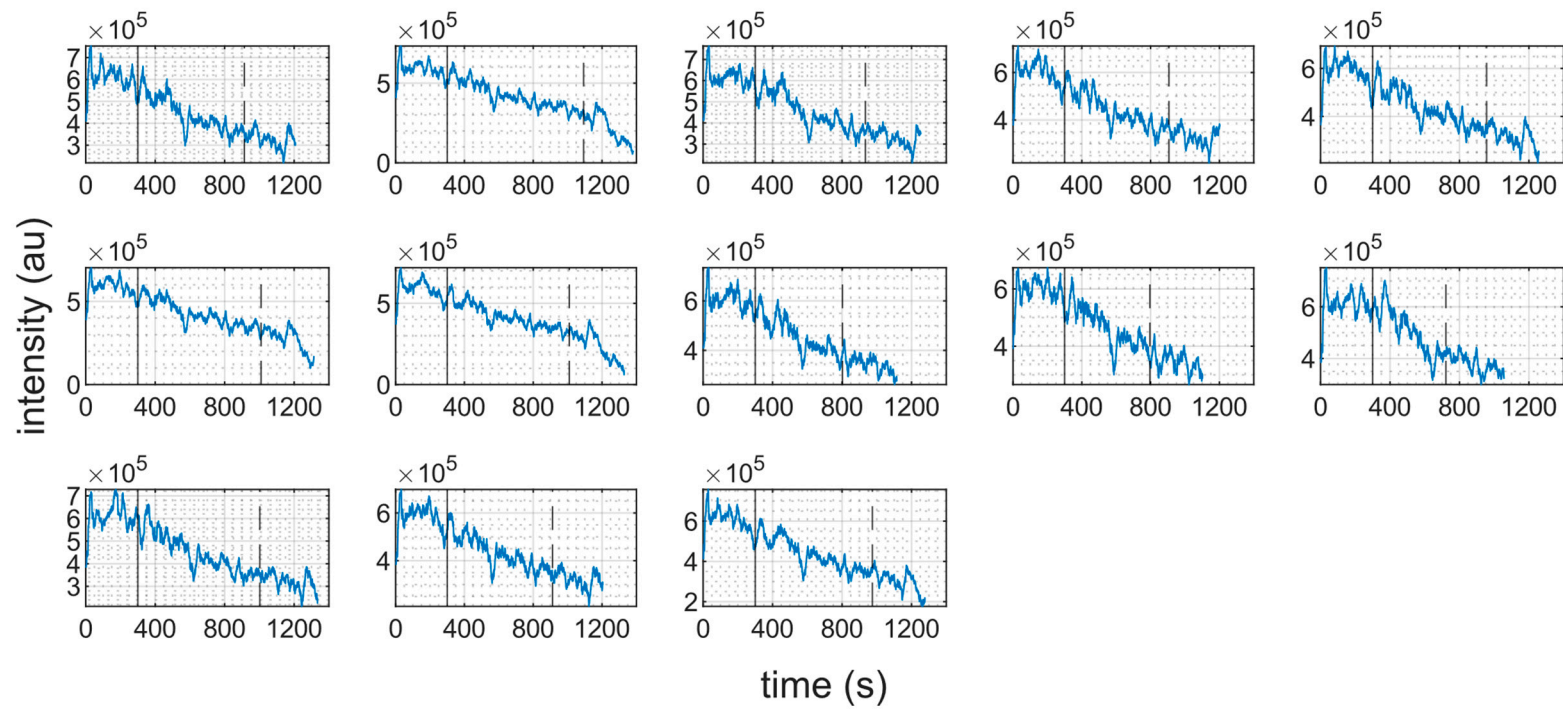
m/z 152.0353 (3-
hydroxyanthranilate)



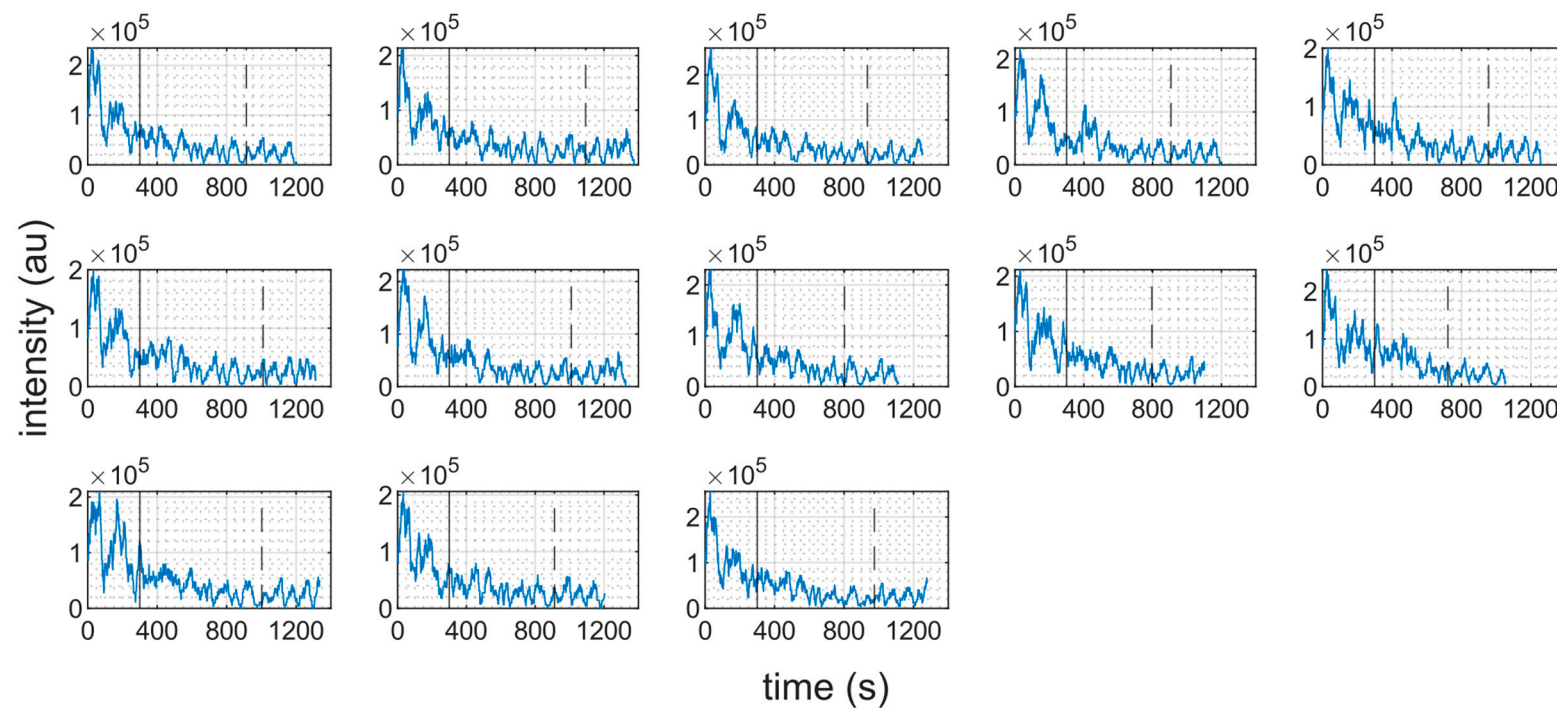
m/z 156.0302 (2-aminomuconate)



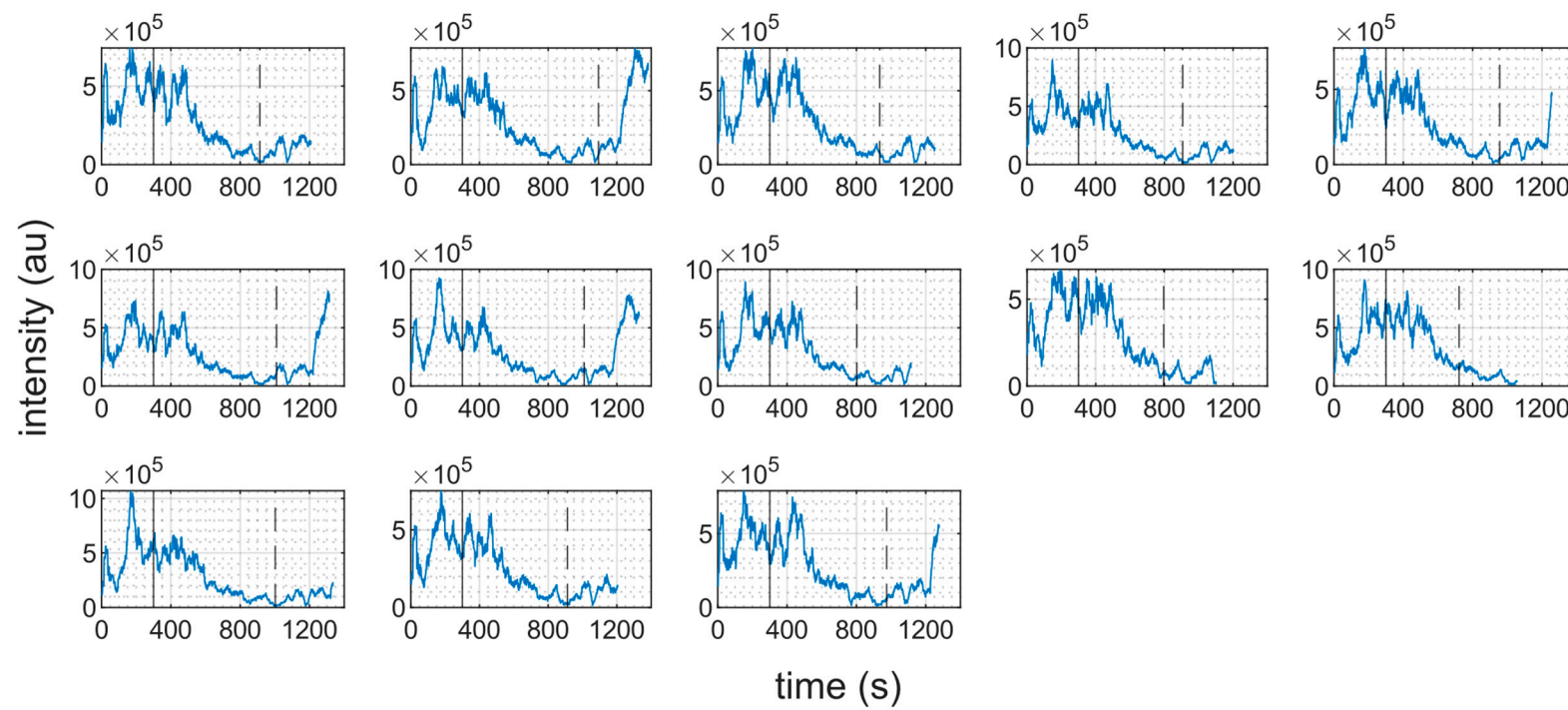
m/z 159.0299 (oxoadipate)



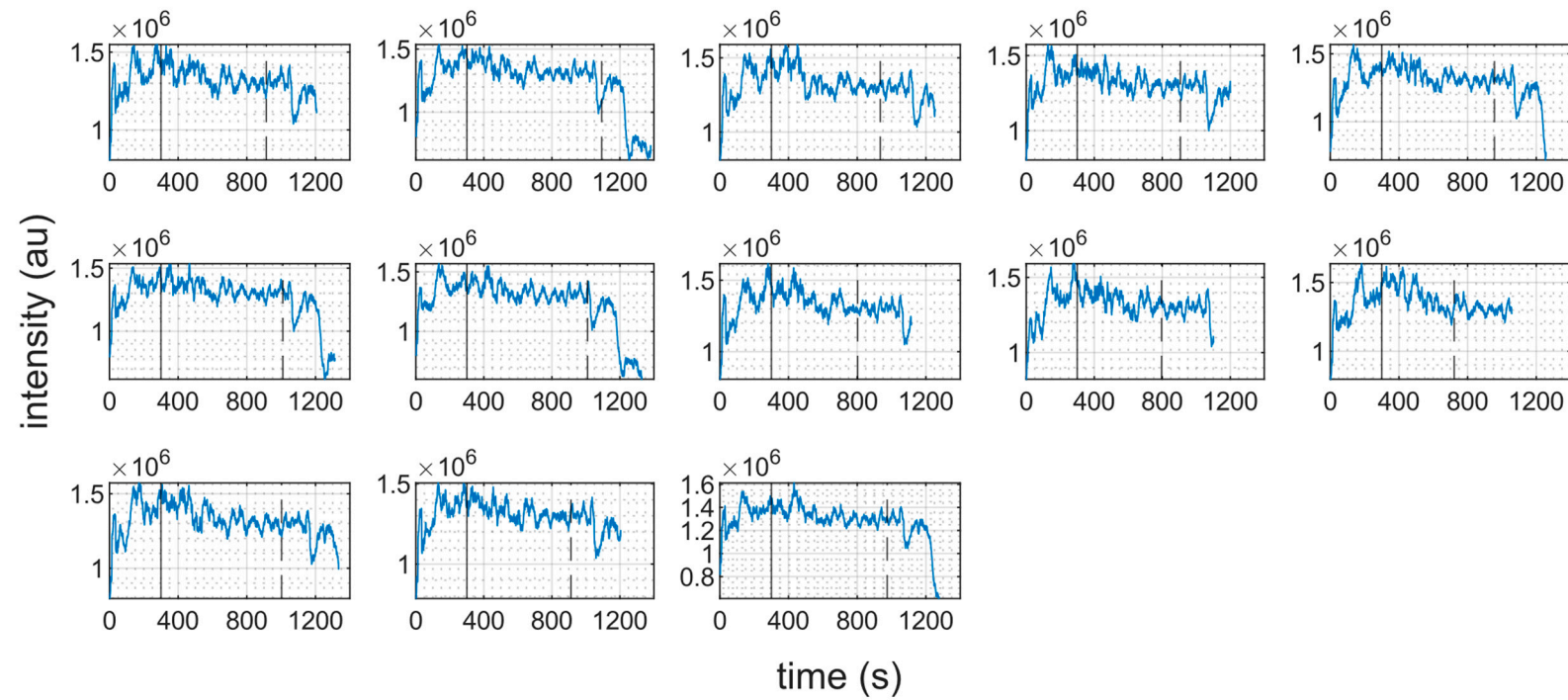
m/z 164.0353 (formylanthranilate)



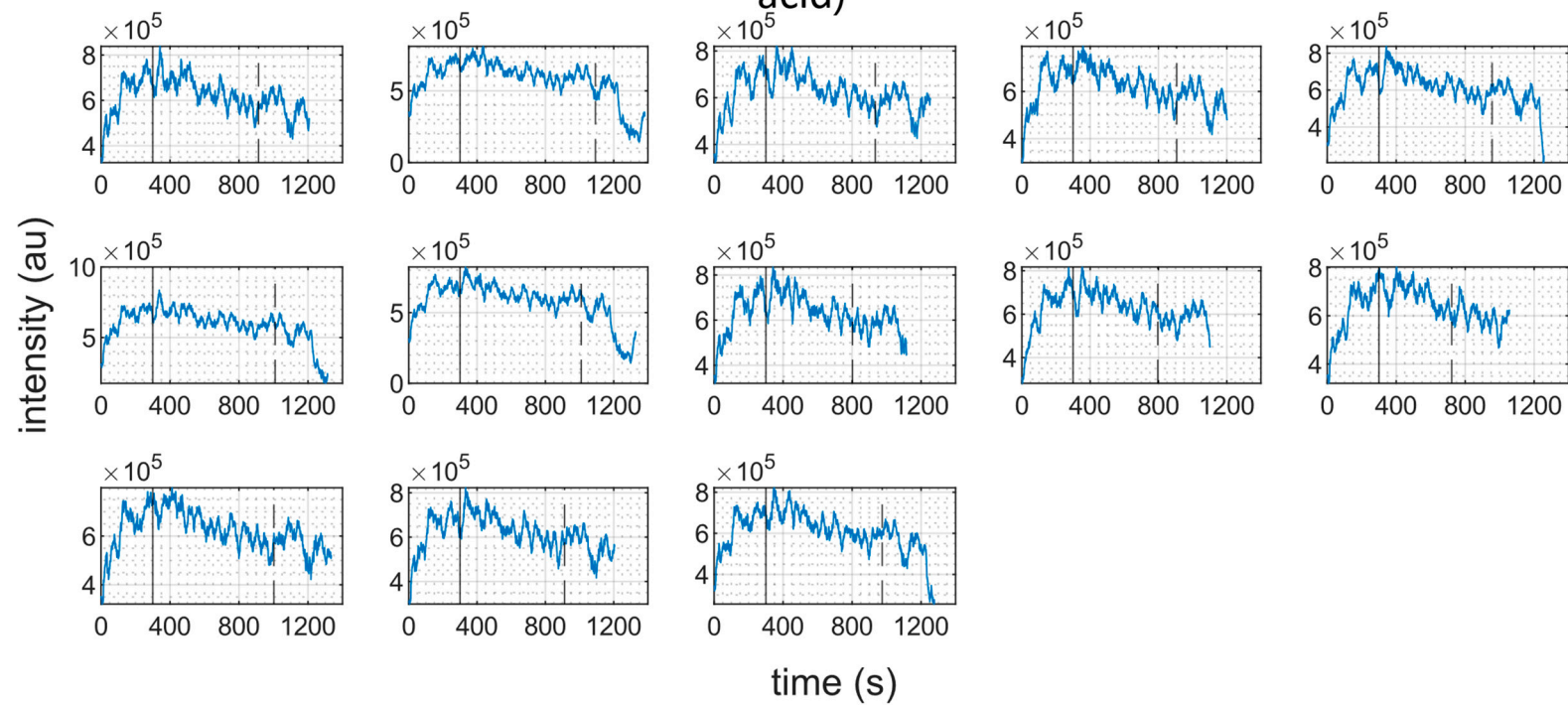
m/z 179.0562 (hexose)



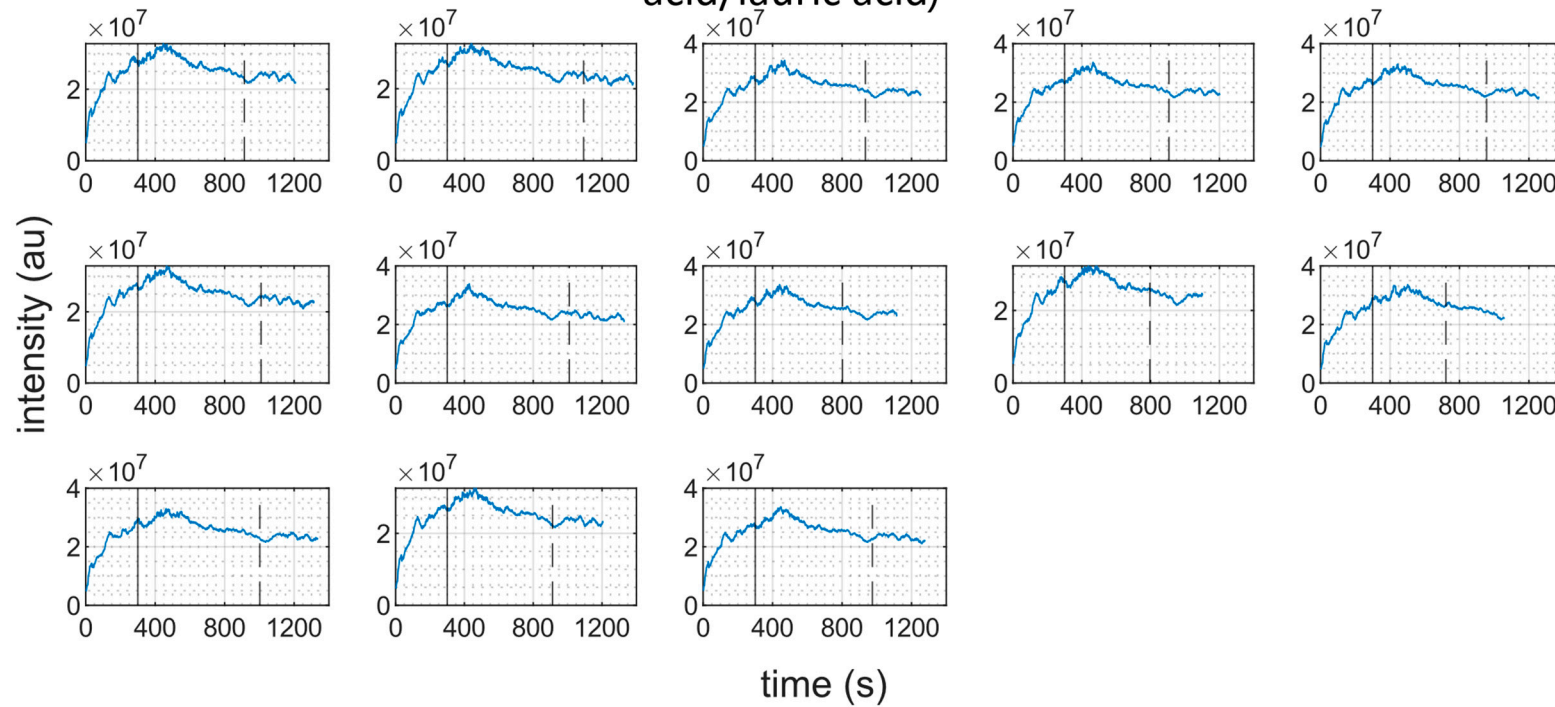
m/z 183.1028 (oxodecenoic acid)



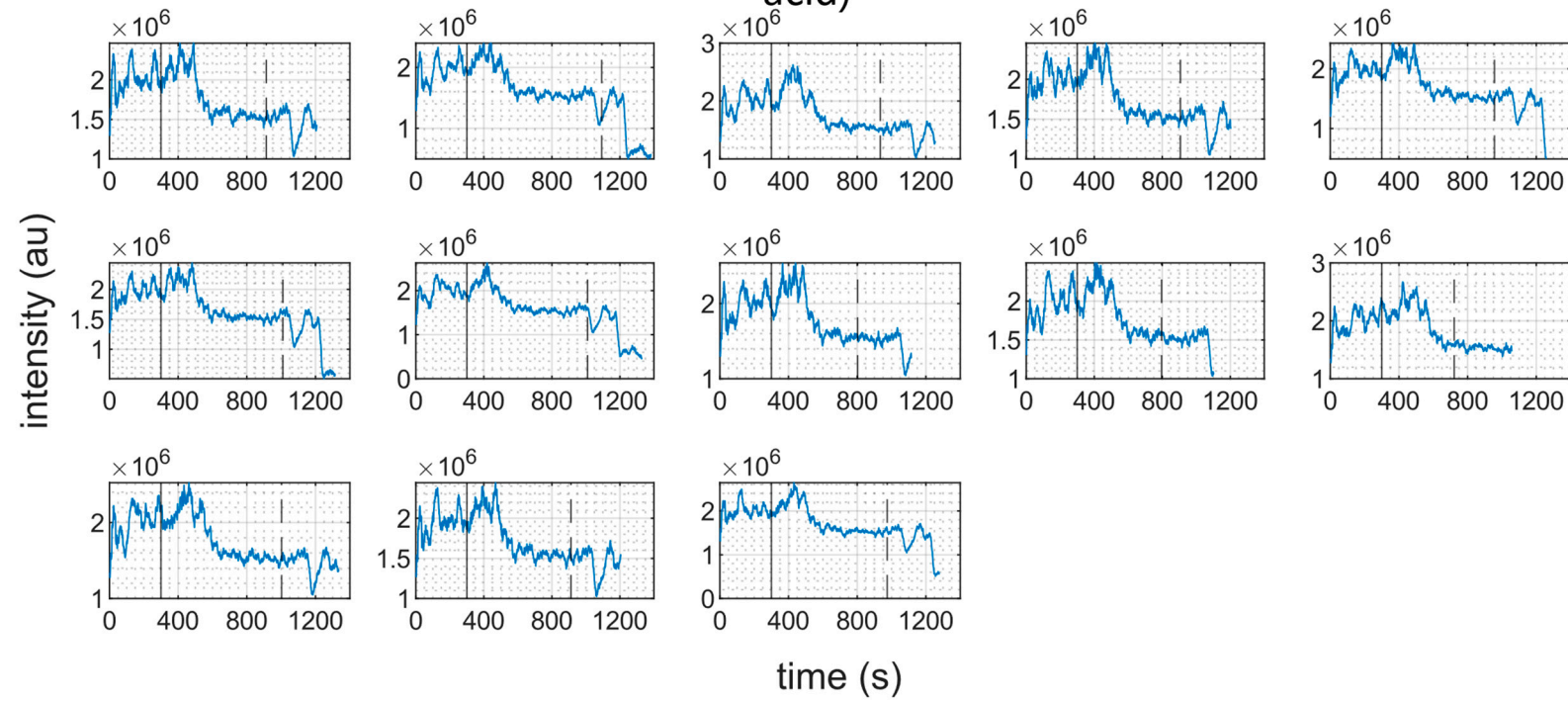
m/z 187.1341 (hydroxydecanoic acid)



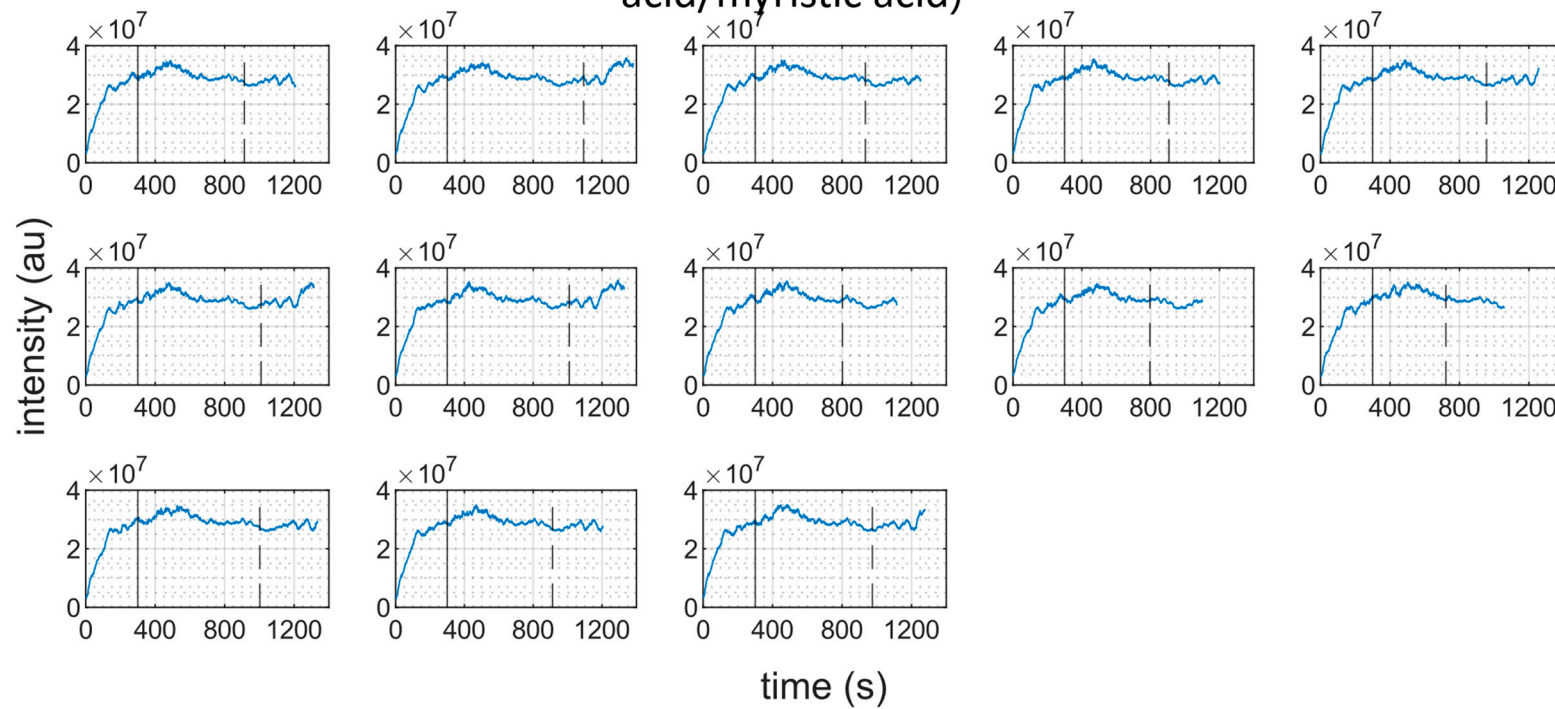
m/z 199.1705 (dodecanoic
acid/lauric acid)



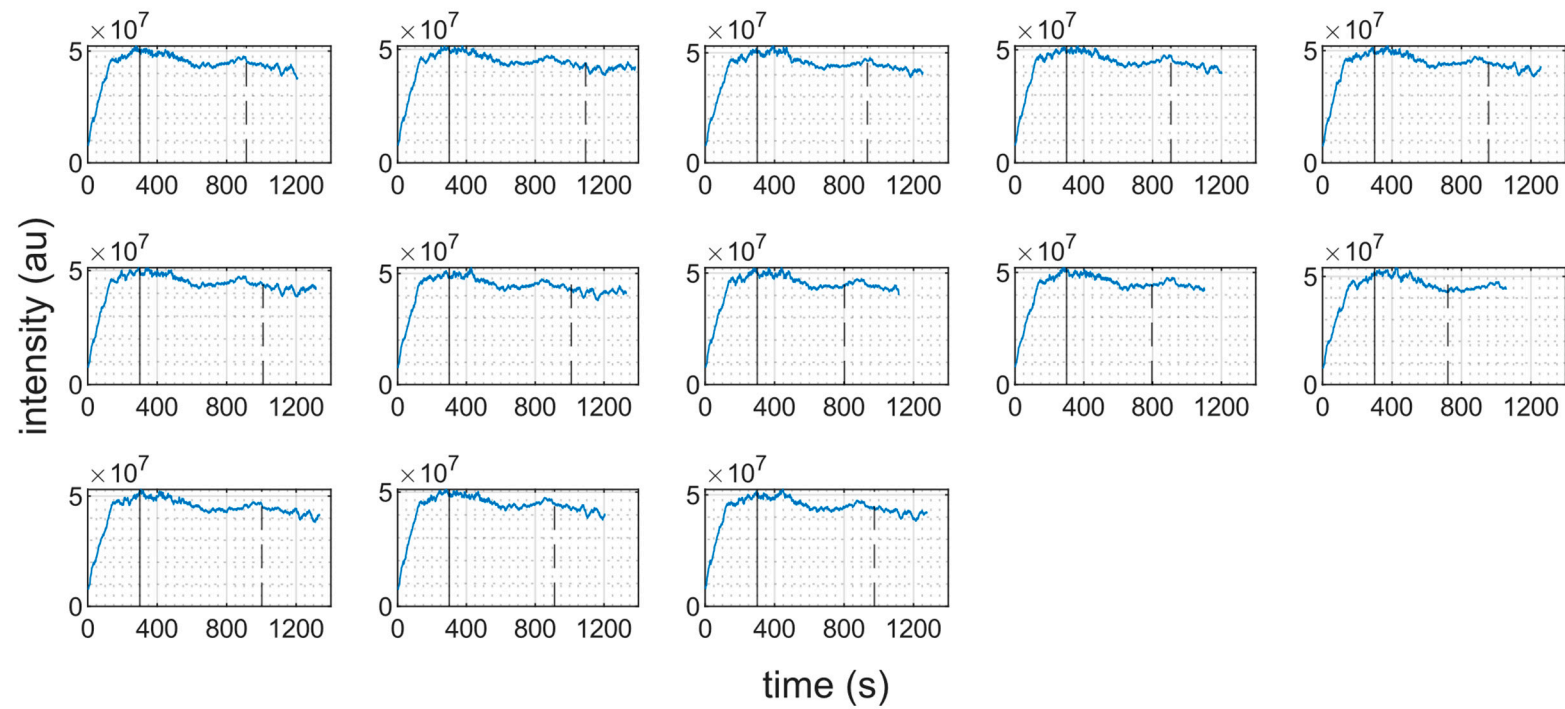
m/z 211.1340 (oxododecenoic
acid)



m/z 227.2018 (tetradecanoic
acid/myristic acid)



m/z 255.2329 (hexadecanoic acid)



m/z 283.2643 (octadecanoic acid)

