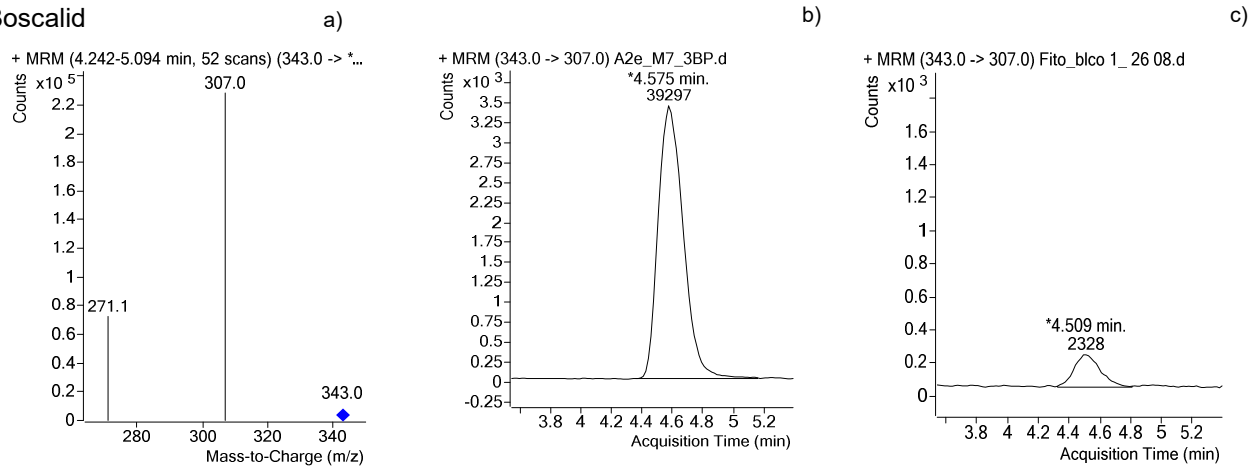
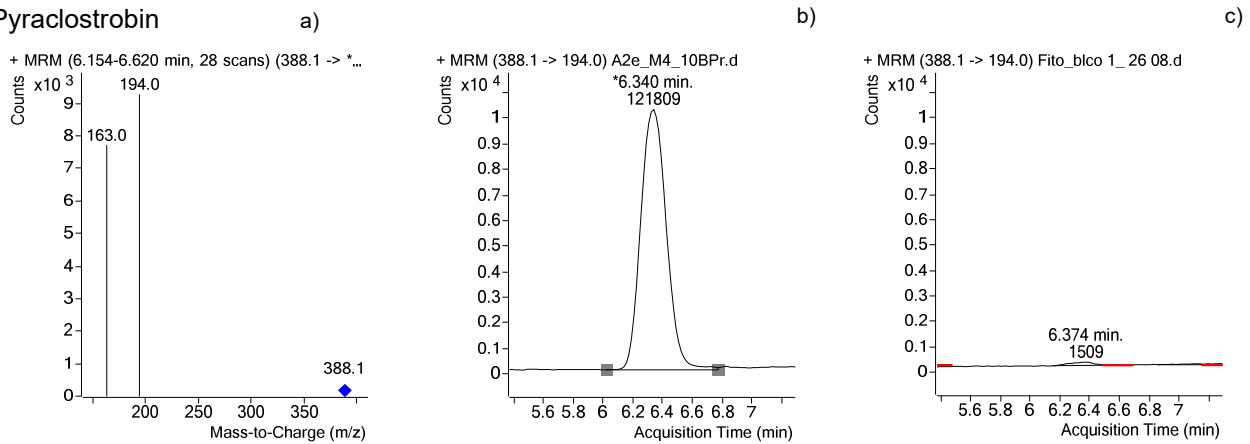


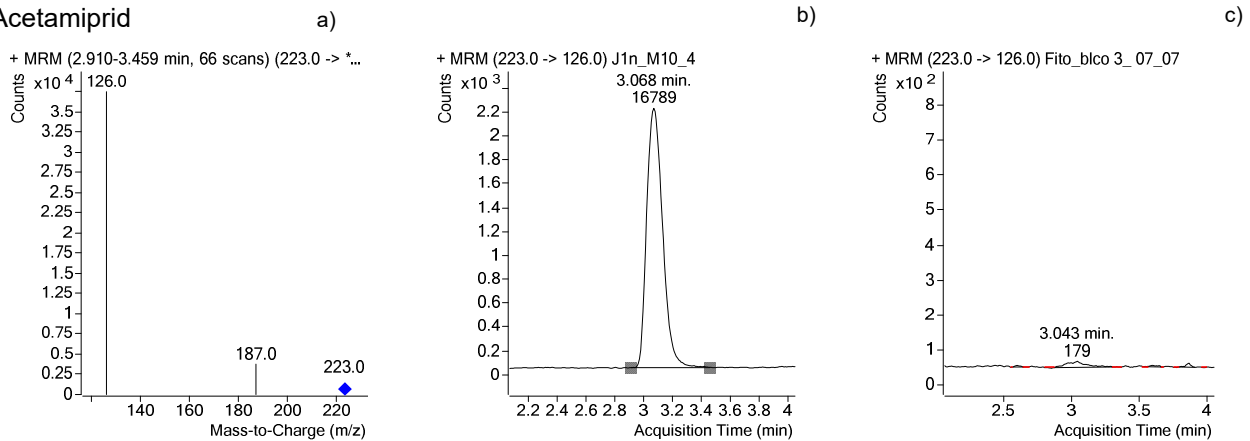
Boscalid



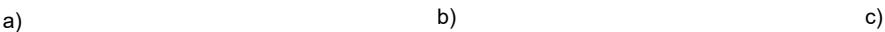
Pyraclostrobin

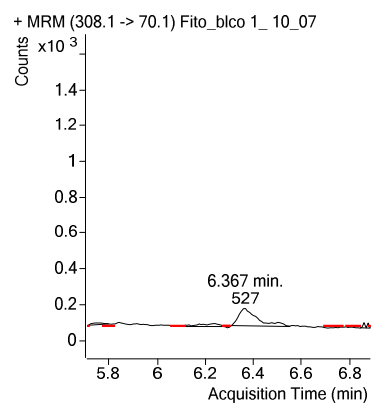
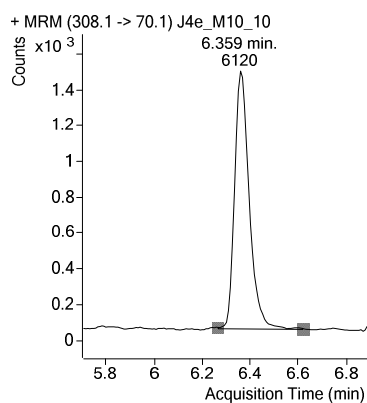
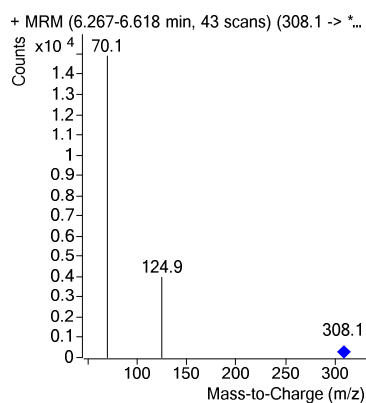


Acetamiprid



Tebuconazol



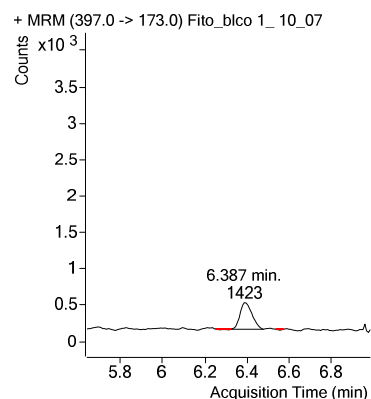
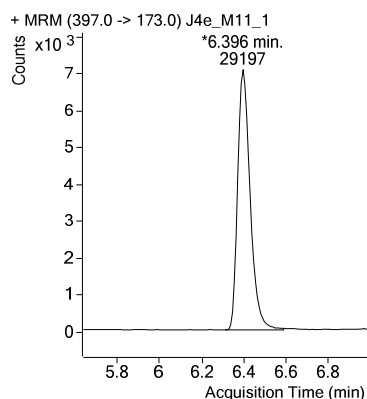
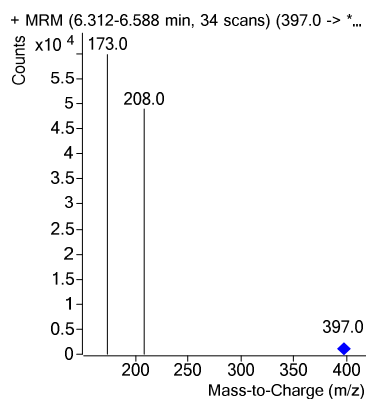


Fluopyram

a)

b)

c)

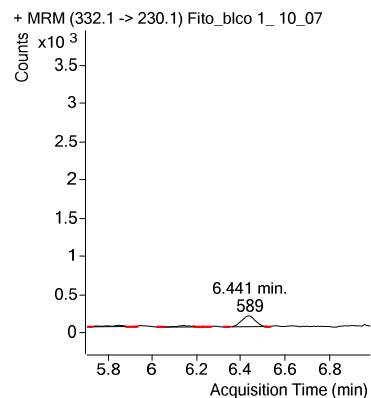
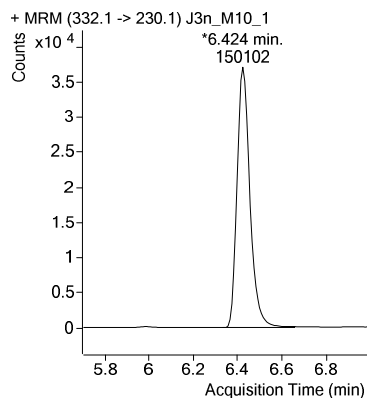
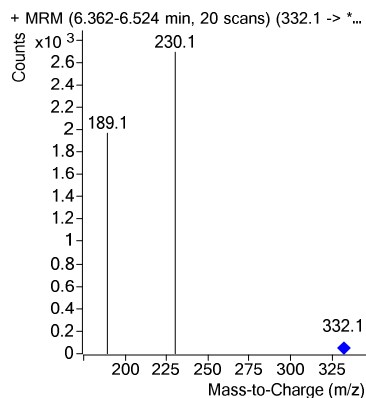


Fenpyrazamine

a)

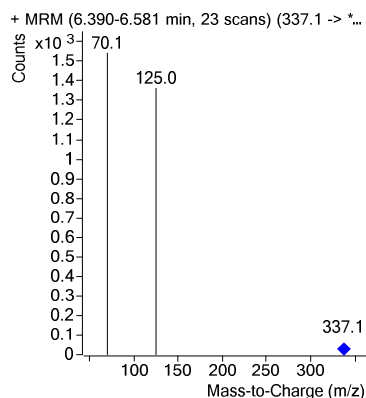
b)

c)

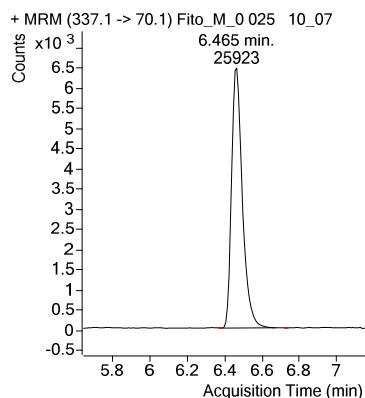


Fenbuconazole

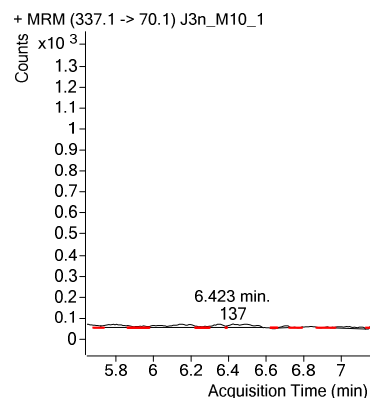
a)



b)

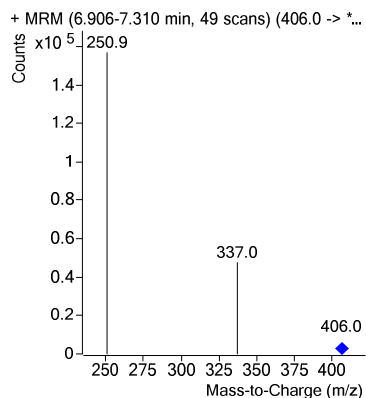


c)

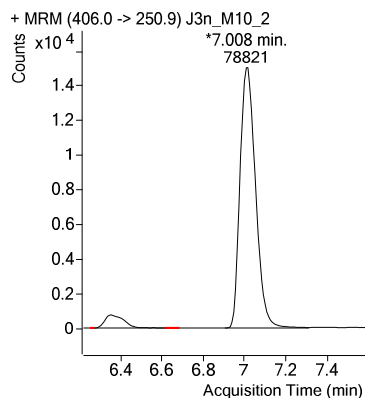


Difenoconazol

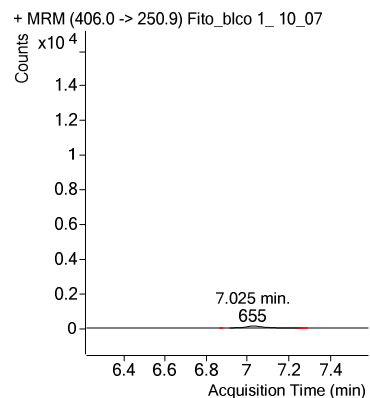
a)



b)

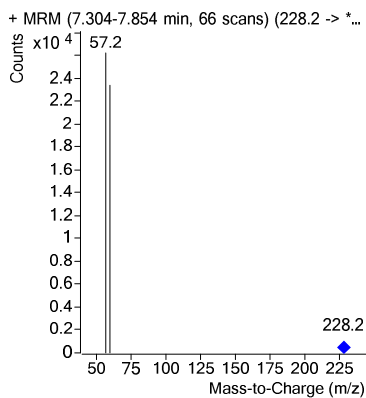


c)

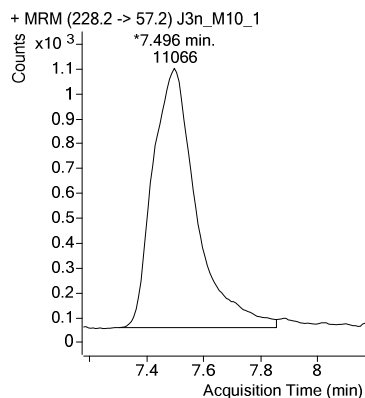


Dodine

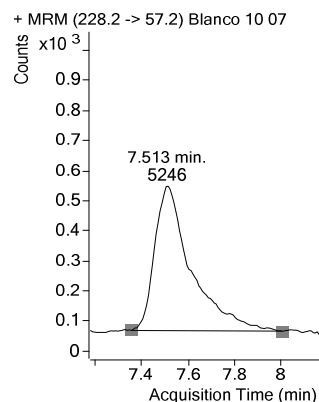
a)



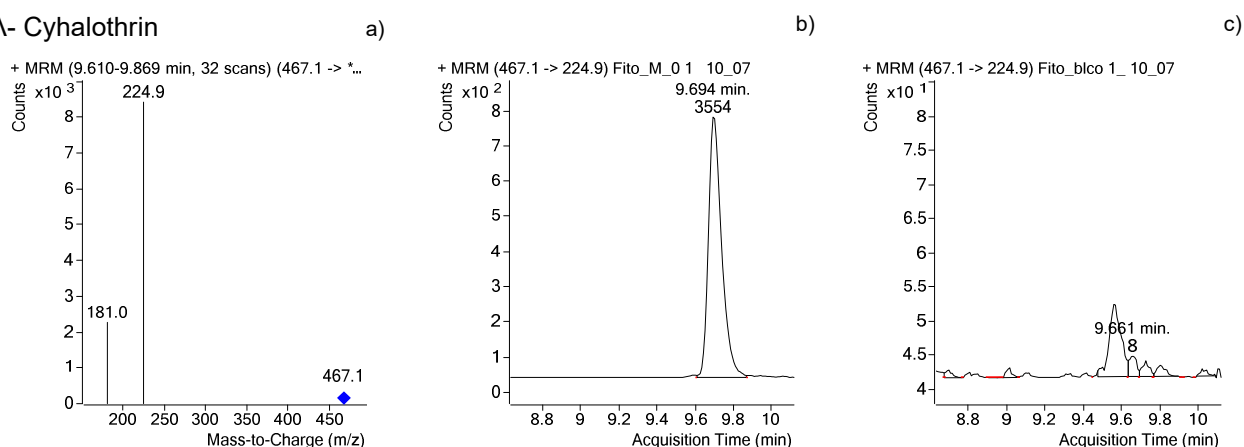
b)



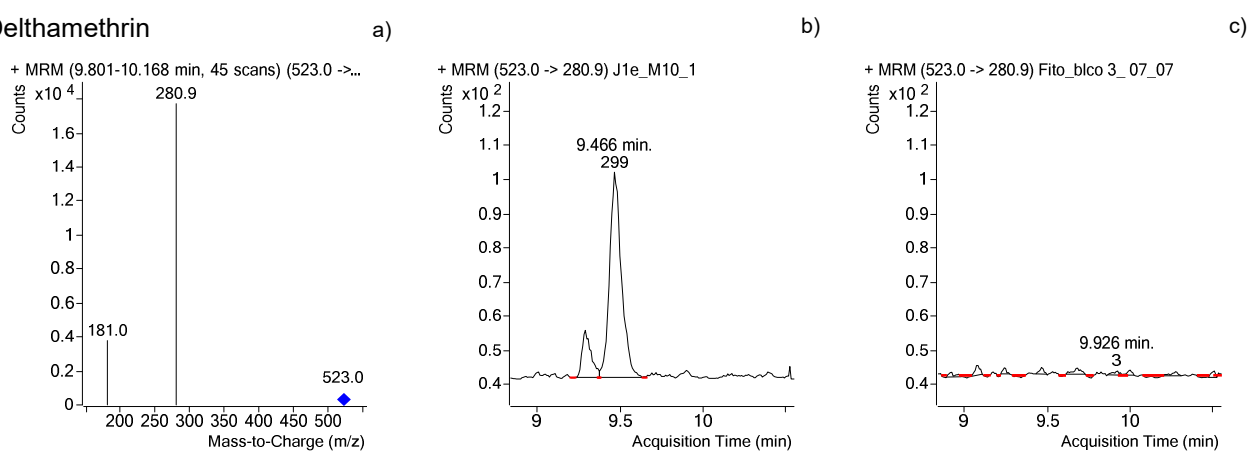
c)



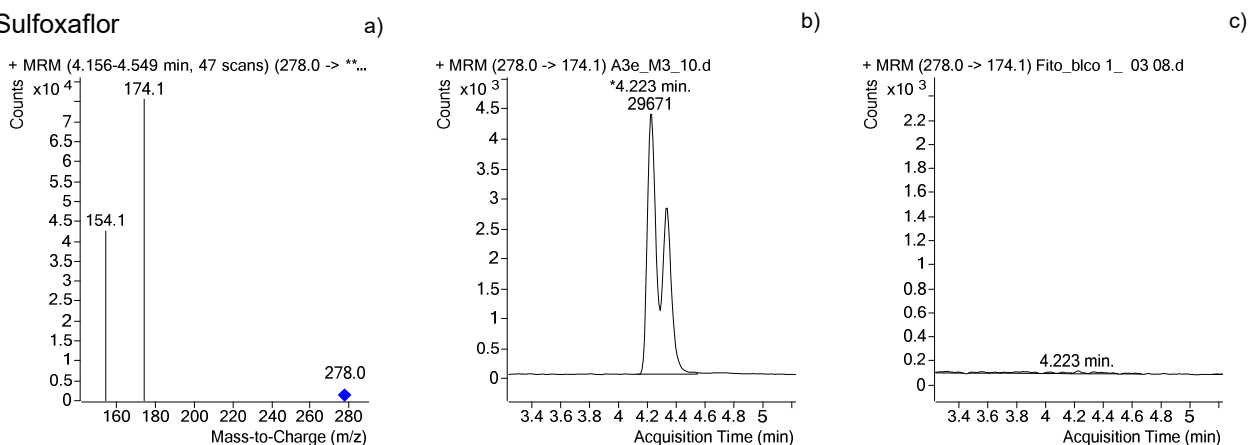
A- Cyhalothrin



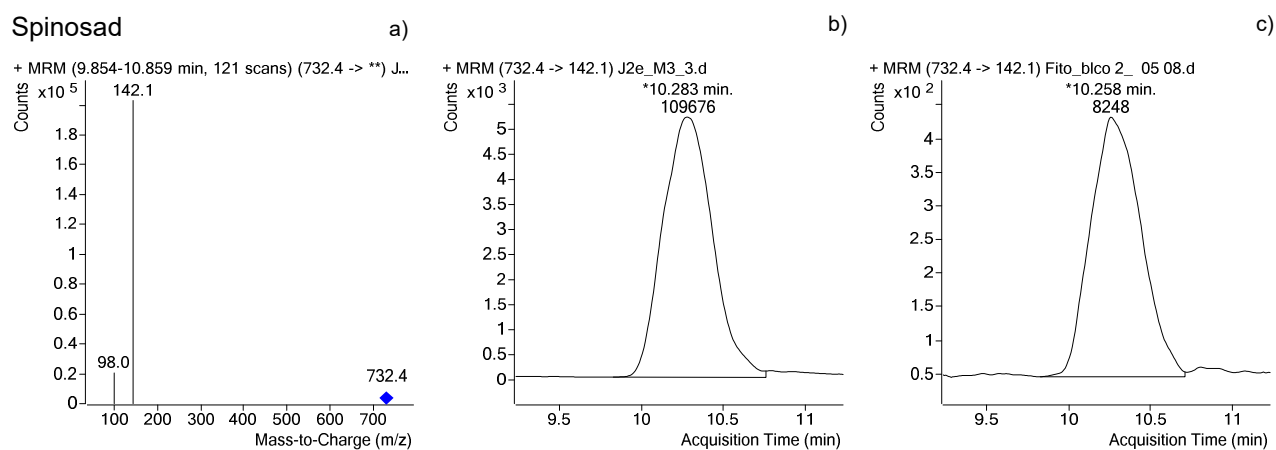
Delthamethrin



Sulfoxaflor



Spinosad



Spirotetramat

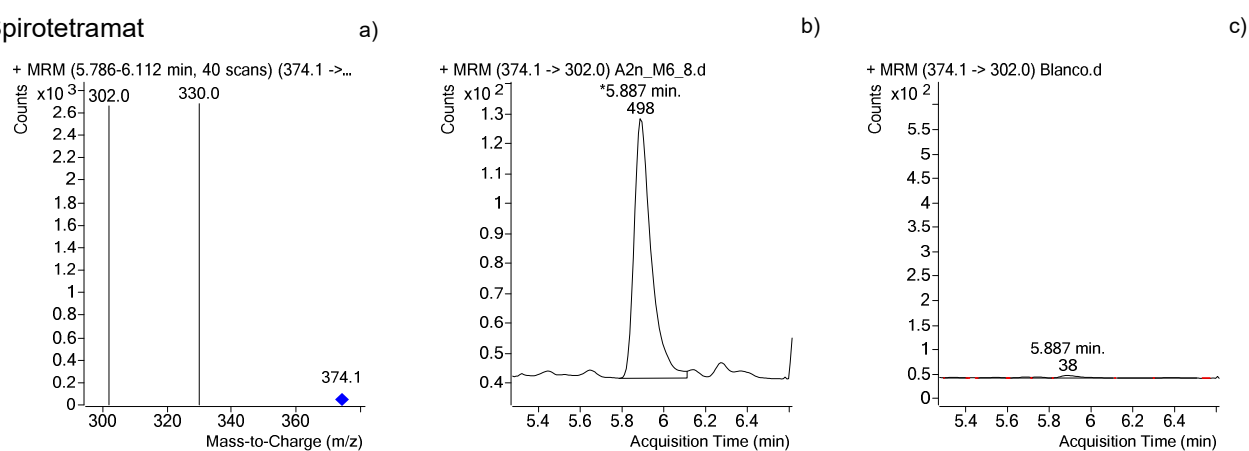


Figure S7. Mass Spectra of the studied organic pesticides (a) Chromatograms of the quantification transitions at harvest (b) blank samples