

Supplementary Data

Figure S-1. Comparison of the contents of three OTA glucuronide conjugates in the Reaction 2 solution untreated (**a,b**) and the solution hydrolyzed with β -glucuronidase (**c,d**).

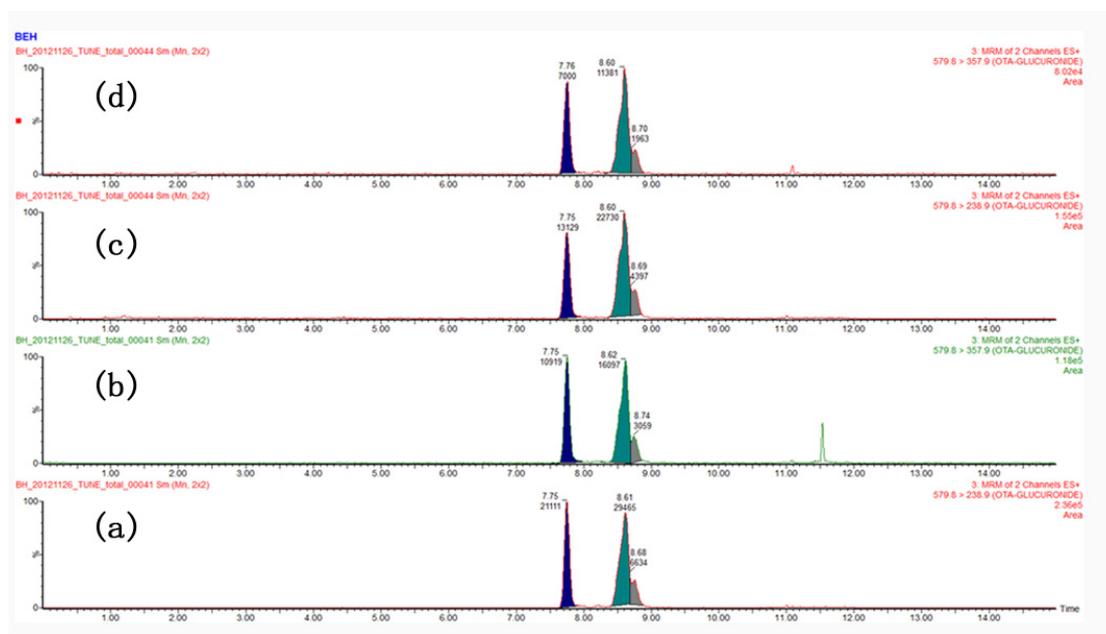


Figure S-2. Comparison of the contents of OTA and OTA methyl ester in the solutions before methylation (**A,B**) and after methylation (**a,b**).

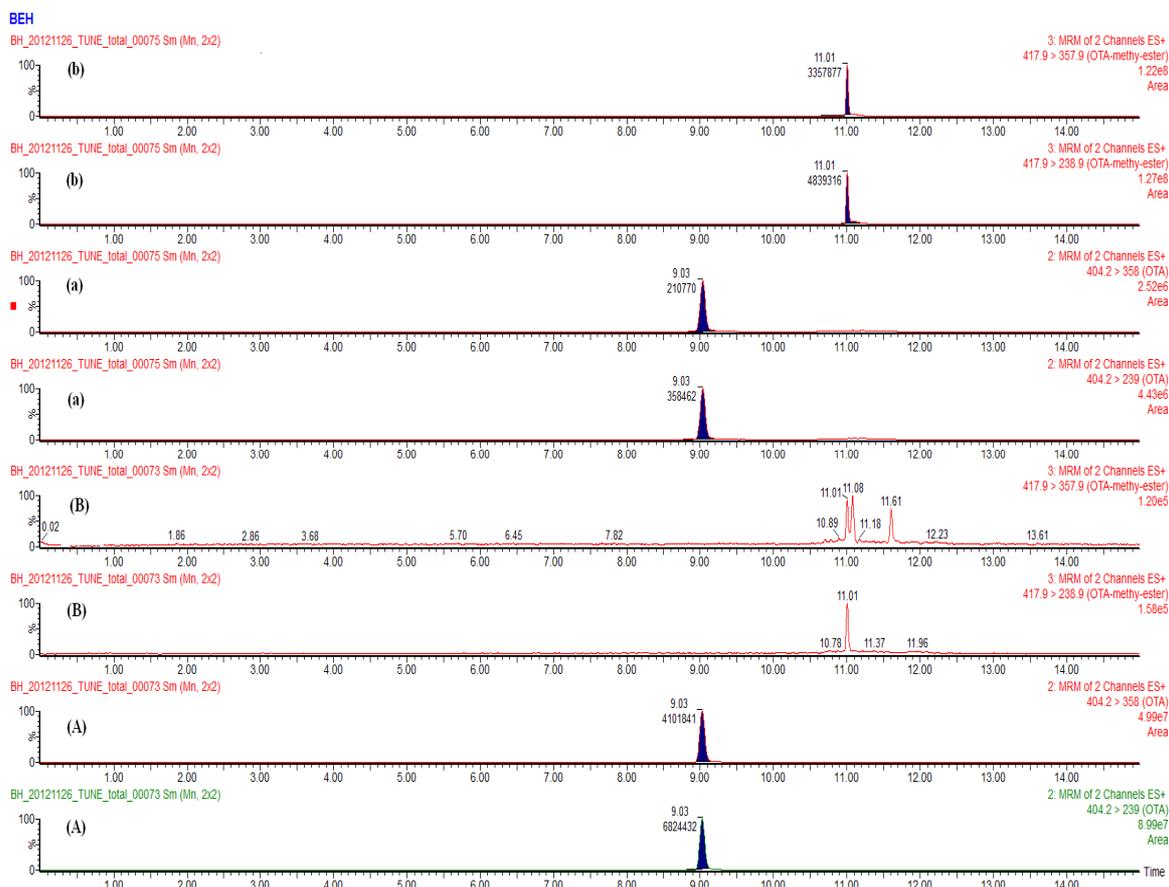


Figure S-3. Comparison of the contents of OTA methyl ester in different reaction solutions.

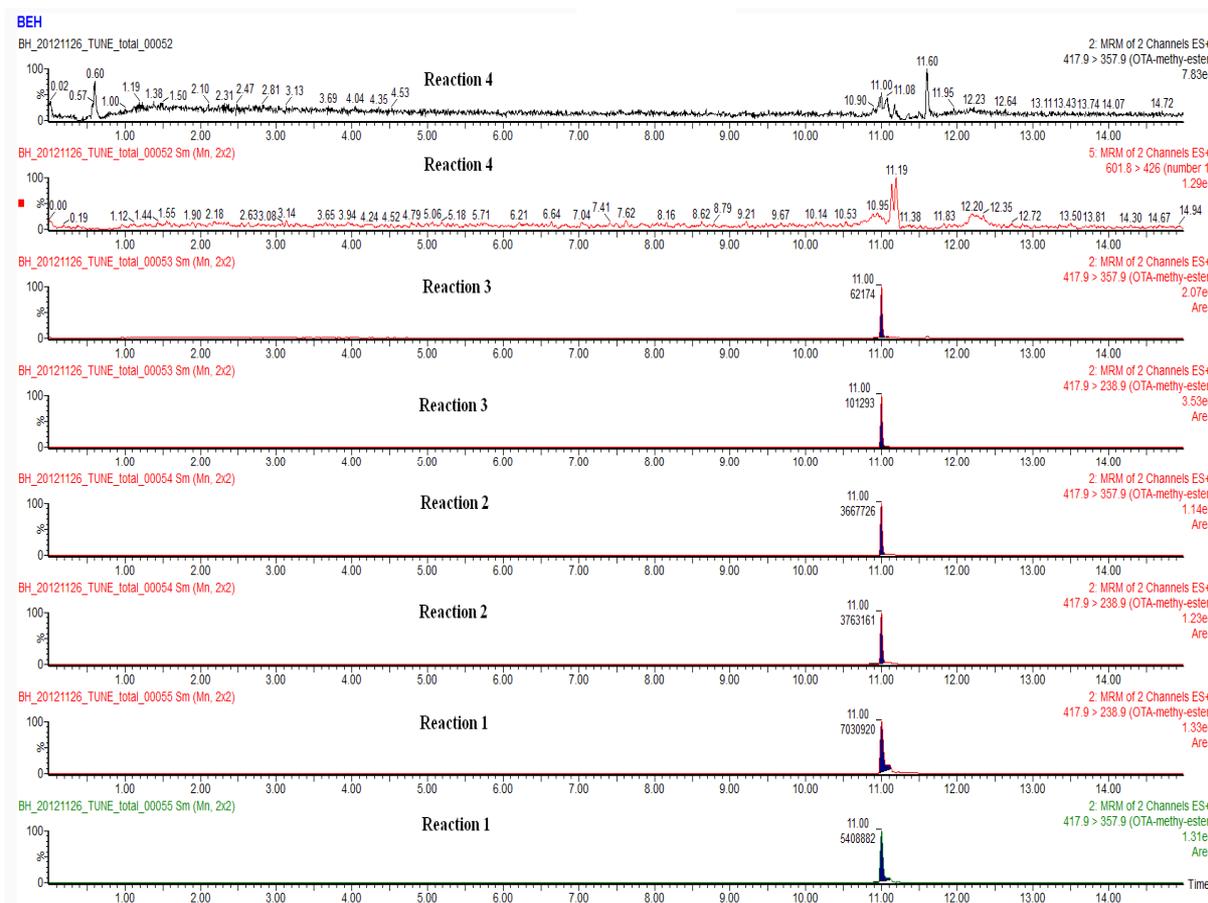
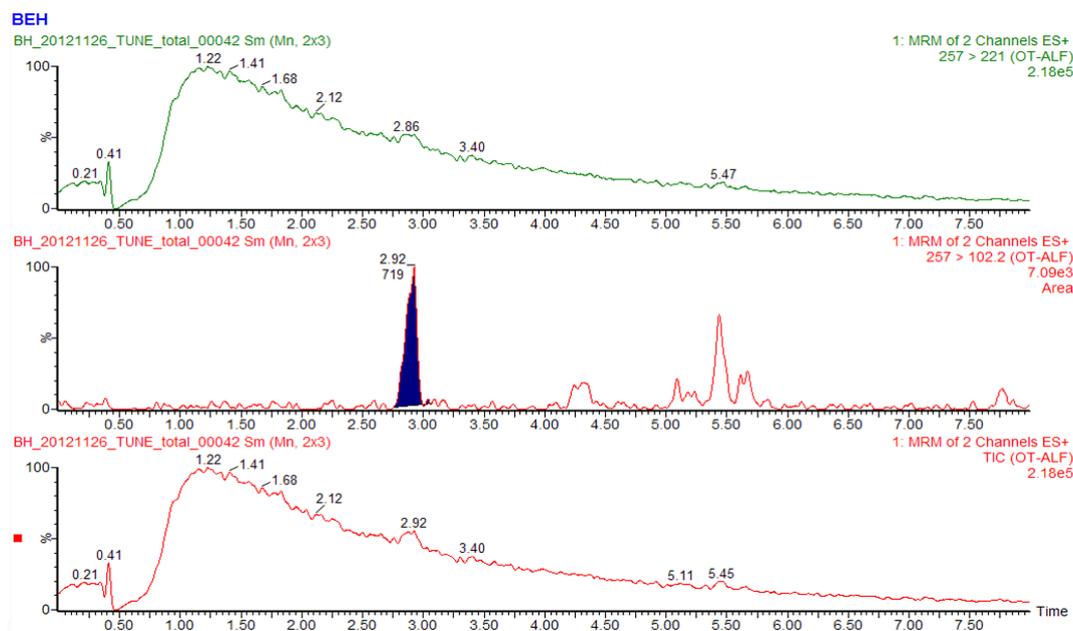
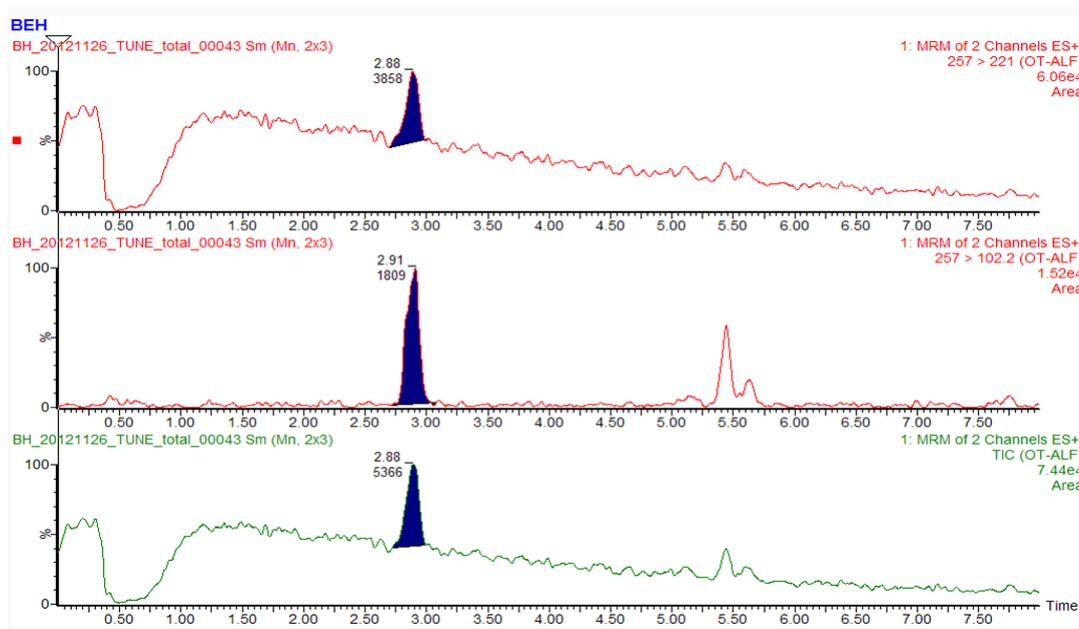


Figure S-4. Comparison of the contents of OT α in the Reaction 2 solution untreated (a) and in the solution hydrolyzed with β -glucuronidase (b)



(a)

Figure 4-S. Cont.



(b)