

LC-MS/MS Analysis of Fumonisin B1, B2, B3, and Their Hydrolyzed Metabolites in Broiler Chicken Feed and Excreta

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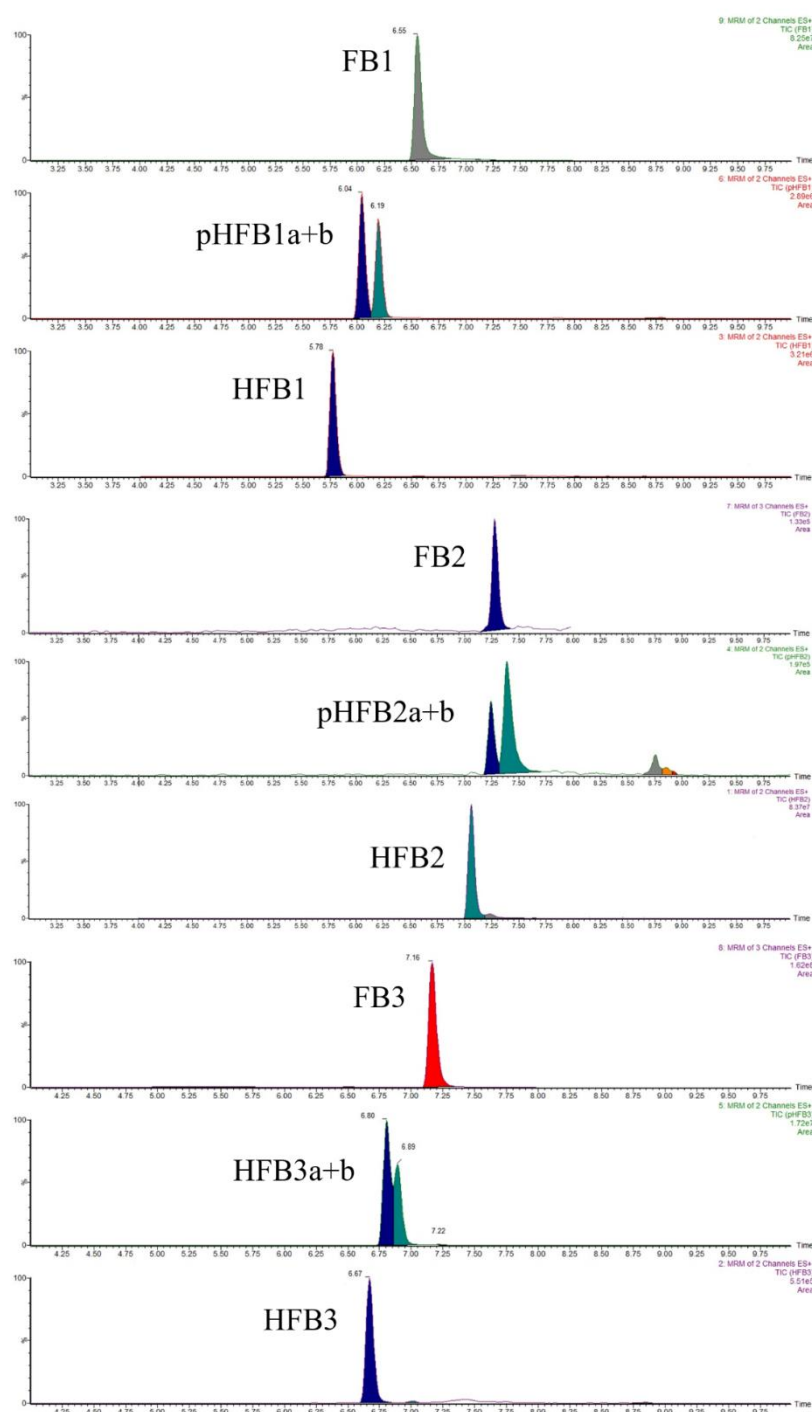


Figure S1. The LC-MS/MS chromatograms the FB1, FB2, FB3, pHFB1a+b, pHFB2a+b, pHFB3a+b, HFB1, HFB2, and HFB3 in the hydrolysis reaction.

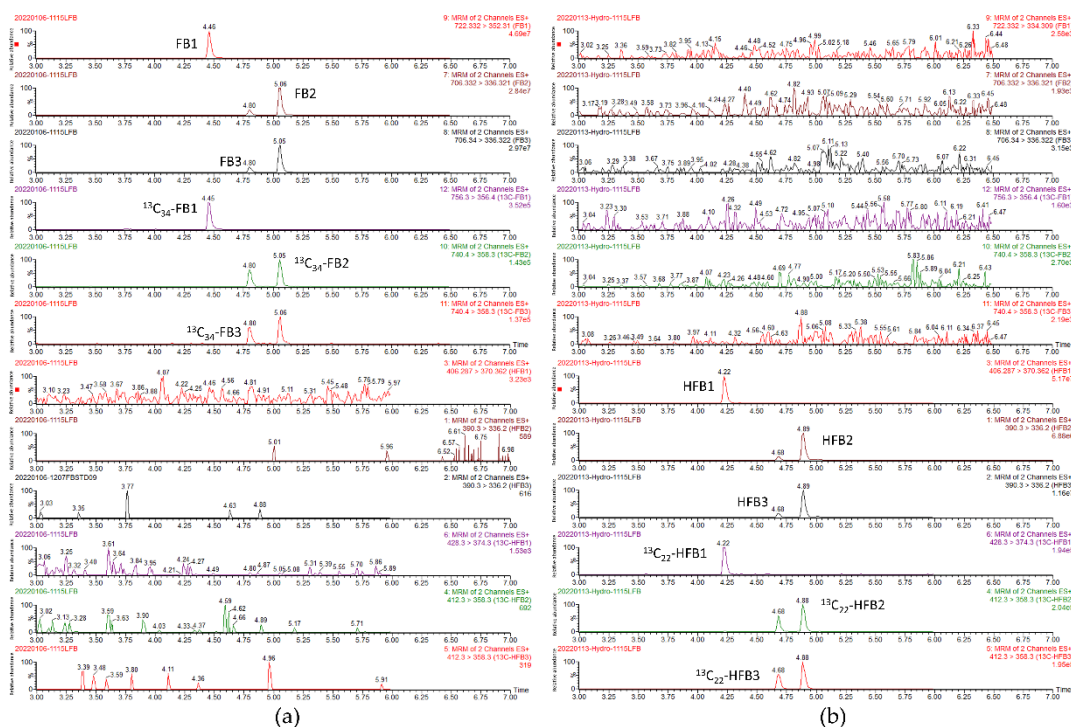


Figure S2. The LC-MS/MS chromatograms of the analytes in a real sample before (a) and after (b) hydrolysis.