

10 ng/mL ATX Transition Comparison in Urine

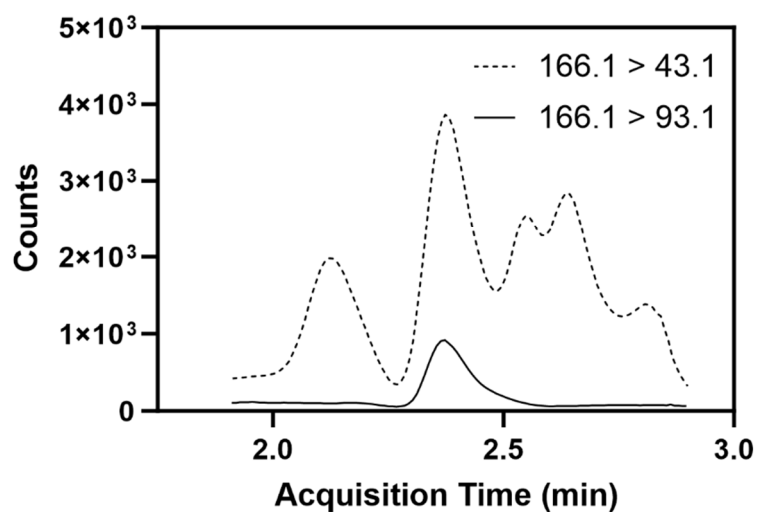


Figure S2. Comparison between ATX transitions, $166.1 > 43.1$ (dotted line) and $166.1 > 93.1$ (solid line) of a 10 ng/mL calibrator in urine.