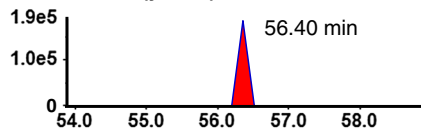


St peptide for mdr1a
(NTTGALTTR)

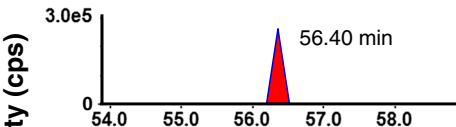
(A) 467.8 / 719.4

NTTGALTTR (y7 ion)



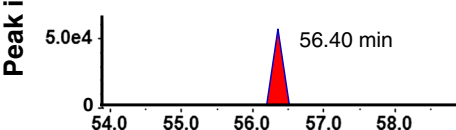
(B) 467.8 / 618.4

NTTGALTTR (y6 ion)



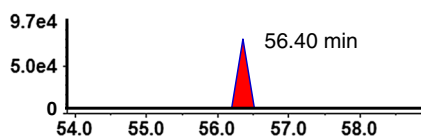
(C) 467.8 / 561.3

NTTGALTTR (y5 ion)



(D) 467.8 / 377.2

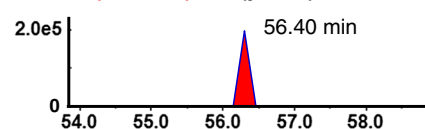
NTTGALTTR (y3 ion)



IS peptide for mdr1a
(NTTGAL(¹³C6,¹⁵N)TTR)

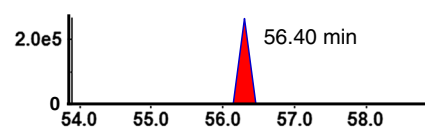
(E) 471.3 / 726.4

NTTGAL(¹³C6,¹⁵N)TTR (y7 ion)



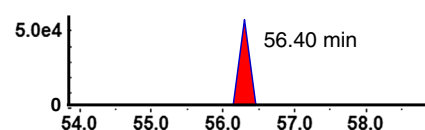
(F) 471.3 / 625.4

NTTGAL(¹³C6,¹⁵N)TTR (y6 ion)



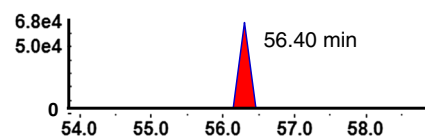
(G) 471.3 / 568.3

NTTGAL(¹³C6,¹⁵N)TTR (y5 ion)



(H) 471.3 / 377.2

NTTGAL(¹³C6,¹⁵N)TTR (y3 ion)



Retention time (min)