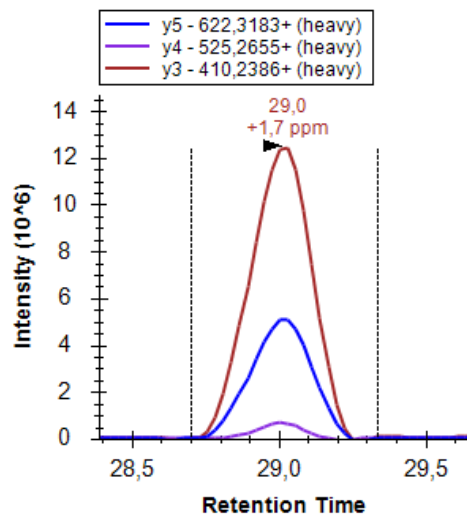
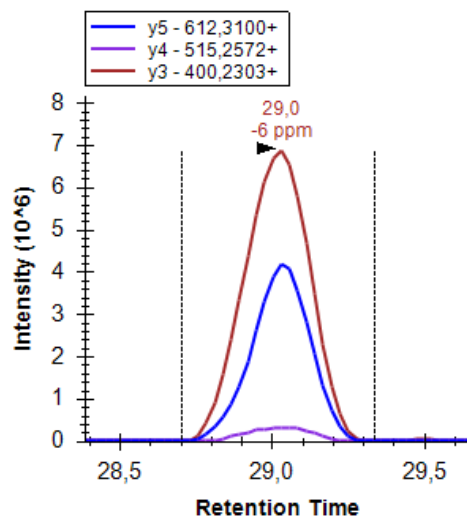
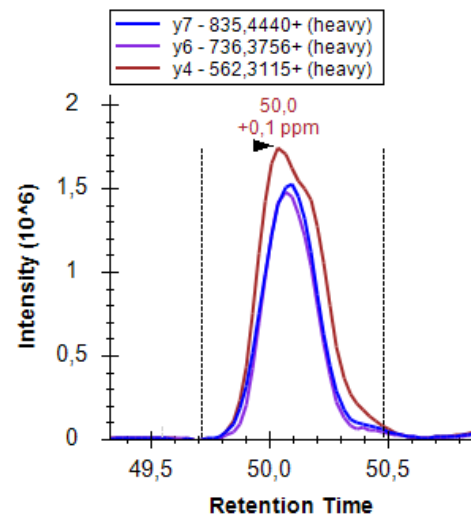
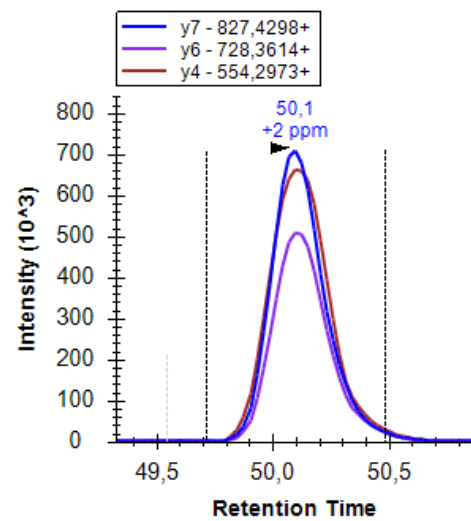


# Supplementary Figure 4

**A** Amyloid-like protein 1  
WEPD<sup>+</sup>Q<sup>+</sup>R

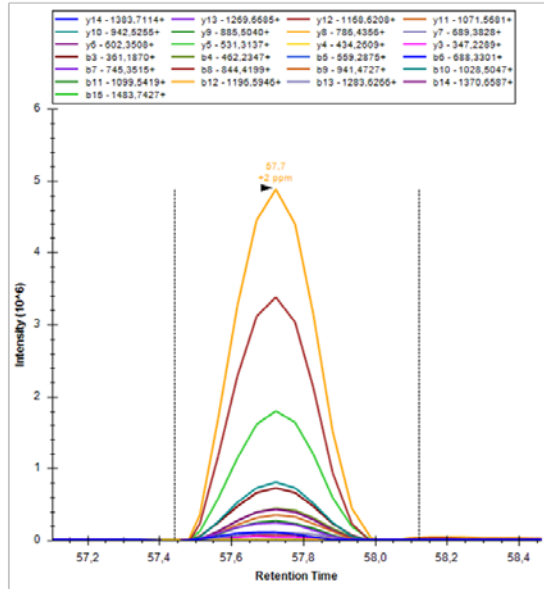


**B** Cadherin-13  
YEVS<sup>+</sup>SPY<sup>+</sup>FK

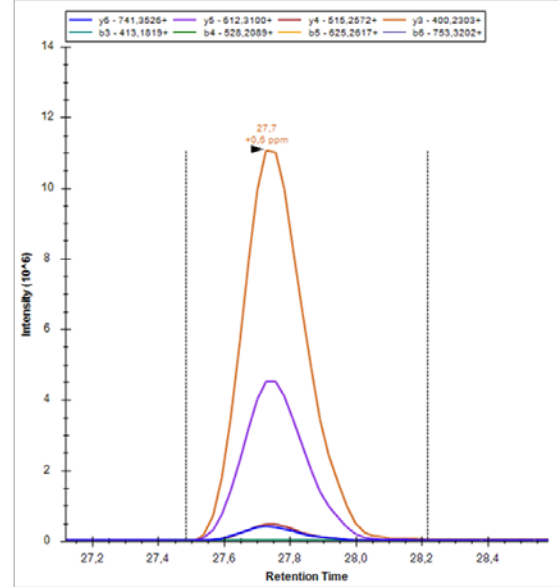


**C**

Neuronal cell adhesion molecule  
VFNTPEGVPSAPSSLK

**D**

Amyloid-like protein 1  
WEPDQPQR



**Supplementary Figure 4:** Representative transition peaks from the Skyline analysis. **A** and **B** show typical examples of used transitions. The transition intensity, integration limits, retention time and mass error (ppm) is illustrated. **C** and **D** show examples of how 1-3 transitions were often much higher than the rest. Peak smoothing (Savitzky-Golay) was used in Skyline, which notably does not affect the quantification.