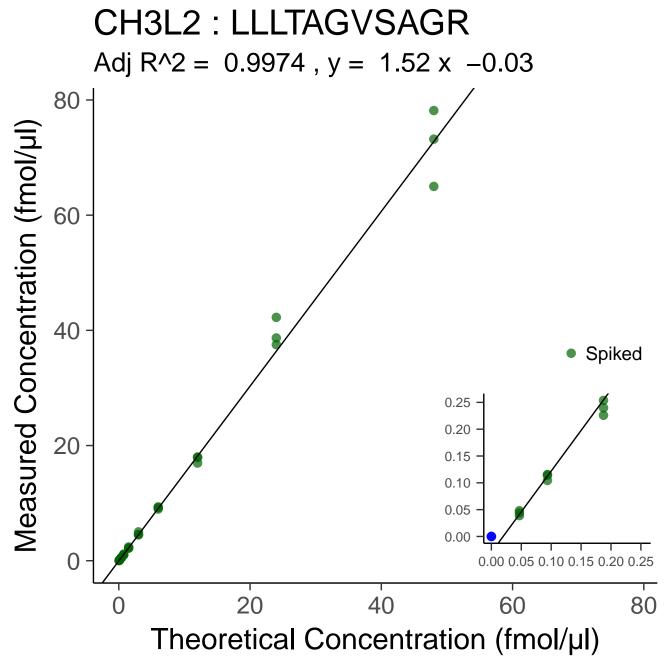
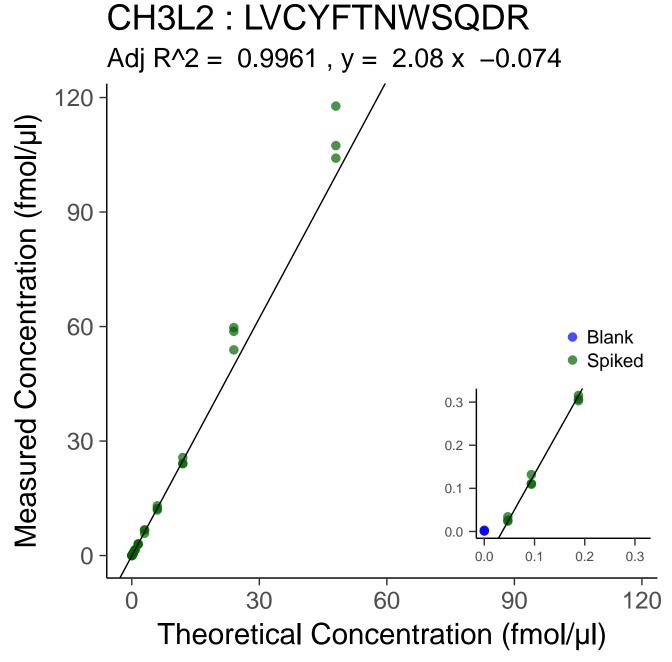
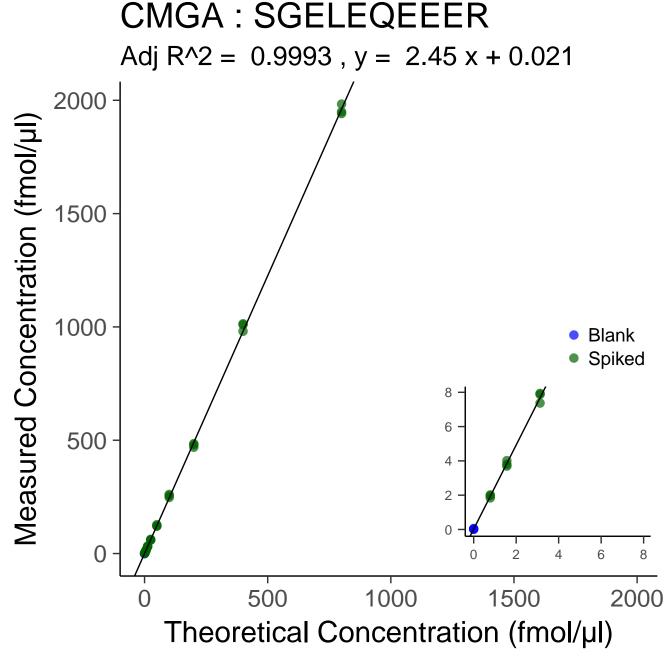


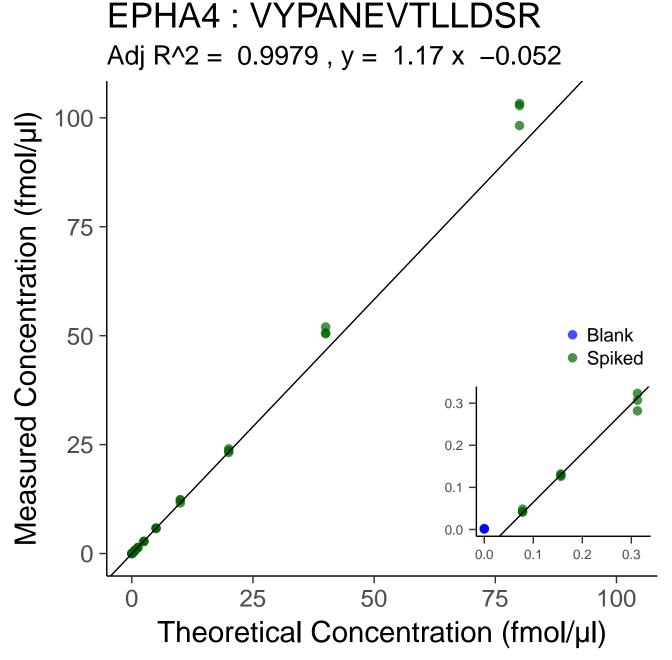
CAD13: YEVSSPYFK Adj R^2 = 0.9983, y = 1.06×-0.0082 Measured Concentration (fmol/µl) 150 100 Blank Spiked 0.6 50 0.4 0.2 0.0 0 0.2 0.4 0.6 0.0 100 50 150 Theoretical Concentration (fmol/µl)

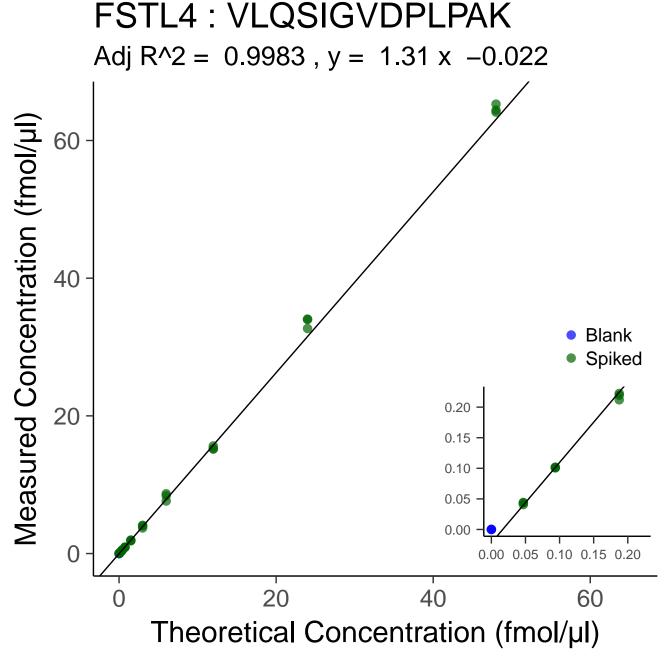
CD44: ALSIGFETCR Adj R^2 = 0.9982, y = 1.5×-0.0073 Measured Concentration (fmol/µl) 150 100 **Blank** Spiked 0.6 50 0.4 0.2 0.0 0 0.2 0.4 0.6 0.0 100 50 150 Theoretical Concentration (fmol/µl)

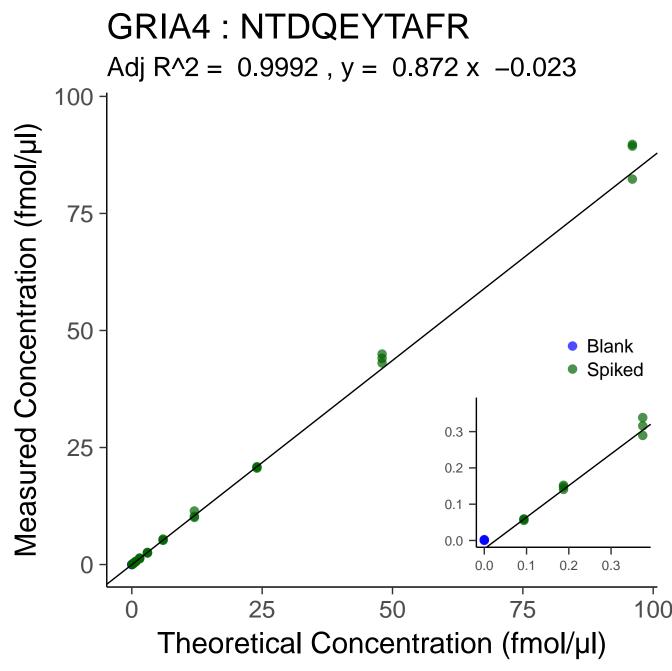


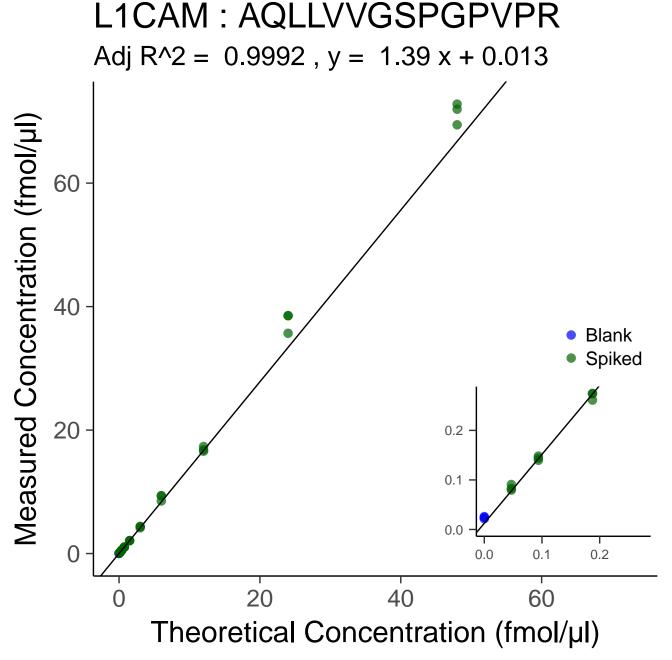


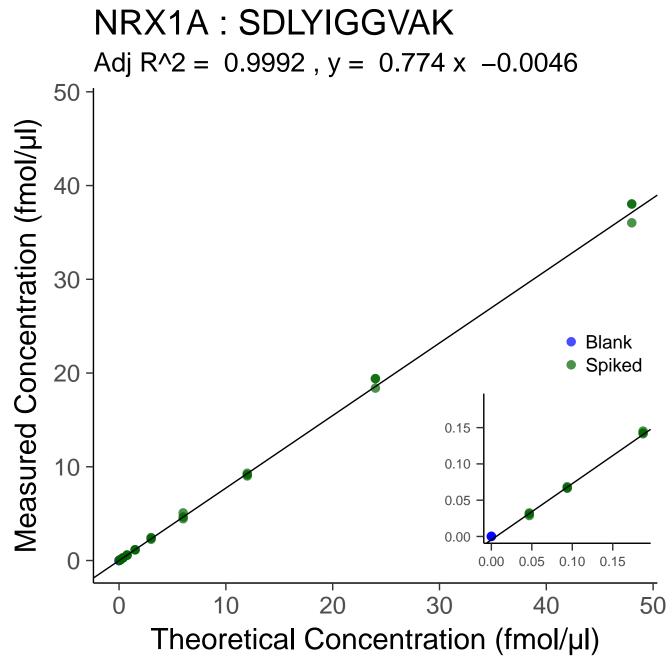


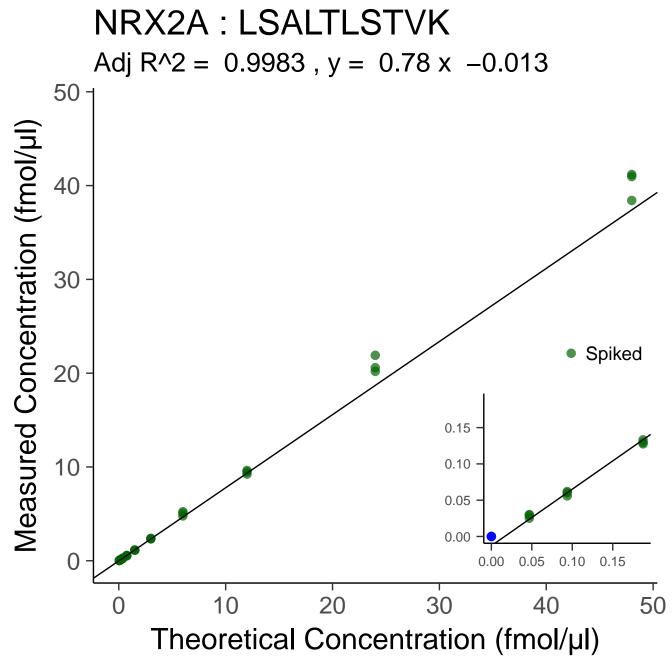






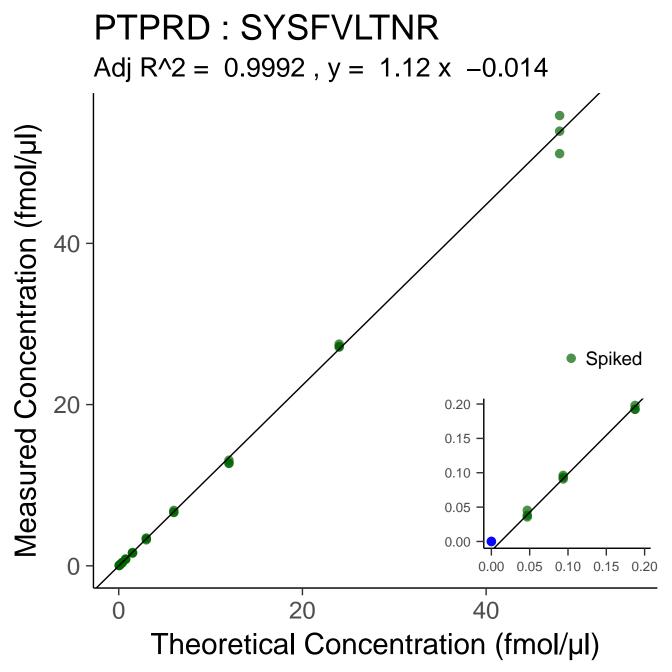


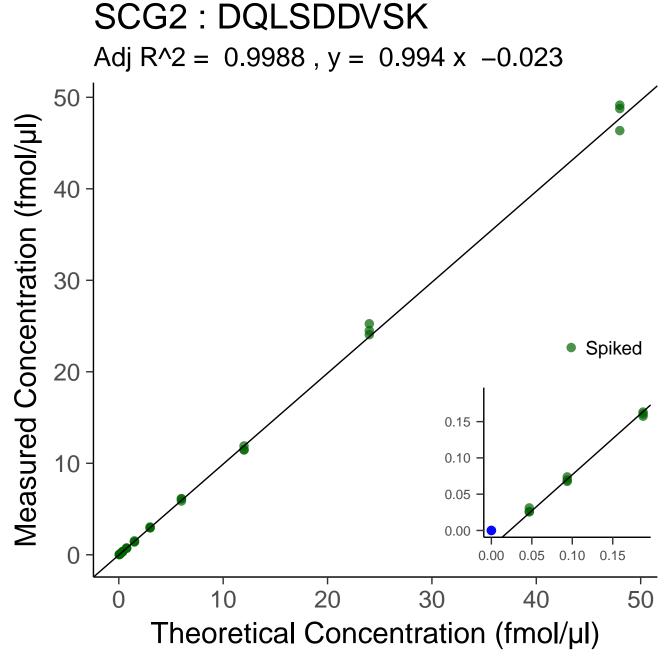


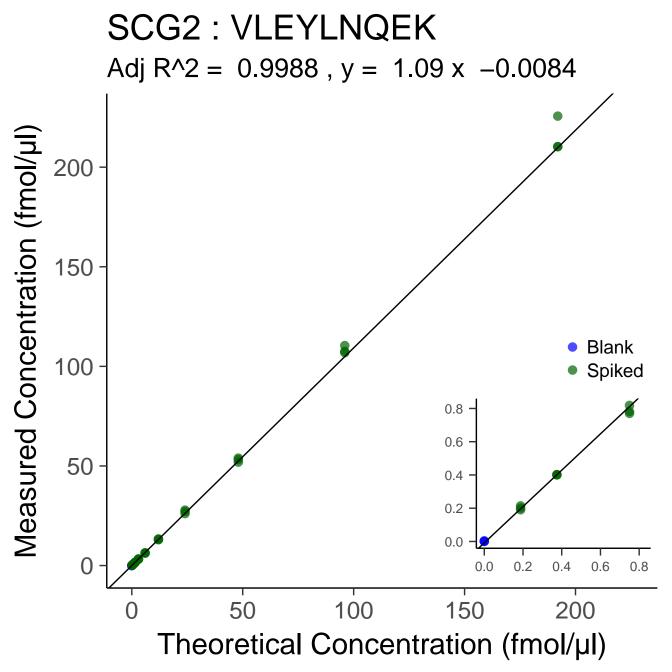


NRCAM: SLPSEASEQYLTK Adj $R^2 = 0.9995$, $y = 0.842 \times -0.031$ 150 100 Spiked 0.6 50 0.4 0.2 0.0 0 0.2 0.4 0.6 0.0 50 100 150 Theoretical Concentration (fmol/µl)

Measured Concentration (fmol/µl)







KLK6 : DSCQGDSGGPLVCGDHLR Adj R^2 = 0.9981 , y = 0.383×-0.00095

