



Figure S1. Calibration curves used to estimate adduct concentrations in pmol/mg. Two calibration curves were used to convert adduct concentrations from PAR to pmol/mg. (a) Synthetic T3 peptide was modified with IAA and was used to determine adduct peak area at peptide concentrations ranging from 0.01 to 5 uM. (b) Digested HSA was used to determine HKP peak area at concentrations ranging from 0 to 100 g/L.