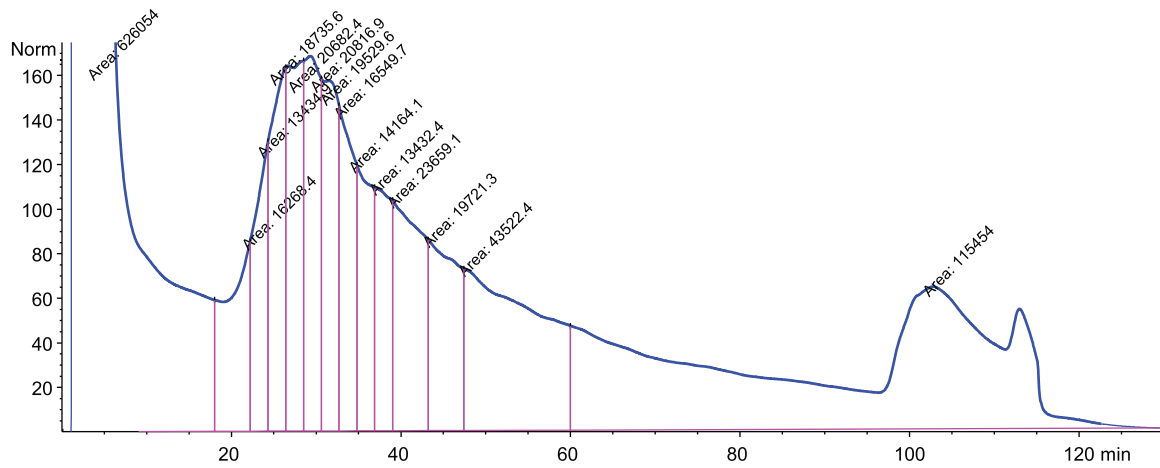


Supplementary Data



SUPPLEMENTARY FIG. S1. Strong cation exchange chromatography of iTRAQ labeling with 280 nm detection from *Arabidopsis thaliana* in the ground tissue (iTRAQ tags 113, 114, 115, and 119) and the space tissue group (iTRAQ tags 116, 117, 118, and 121). These 14 fractions were submitted into the linear trap quadrupole (LTQ) Orbitrap XL mass spectrometer.