

Identified with: Sequest HT (v1.17); XCorr:2.94, RT: 50.4746 min

Calculated Mass M (Da): 1298.66531 Da

Calculated Mass MH+ (Da): 1299.67259 Da, Calculated Monoisotopic m/z: 650.33995 Da Observed Mass MH+ (Da): 1299.67738 Da, Observed Monoisotopic m/z: 650.34233 Da

Peptide1 Sequence: : LLVCAGEDGPLR, C4-Carbamidomethyl (57.02146 Da), polysulfide-treated

Figure S1. MS² data of peptide 1 (Cys⁶²-AM) (from HS_nH treated AdpA).