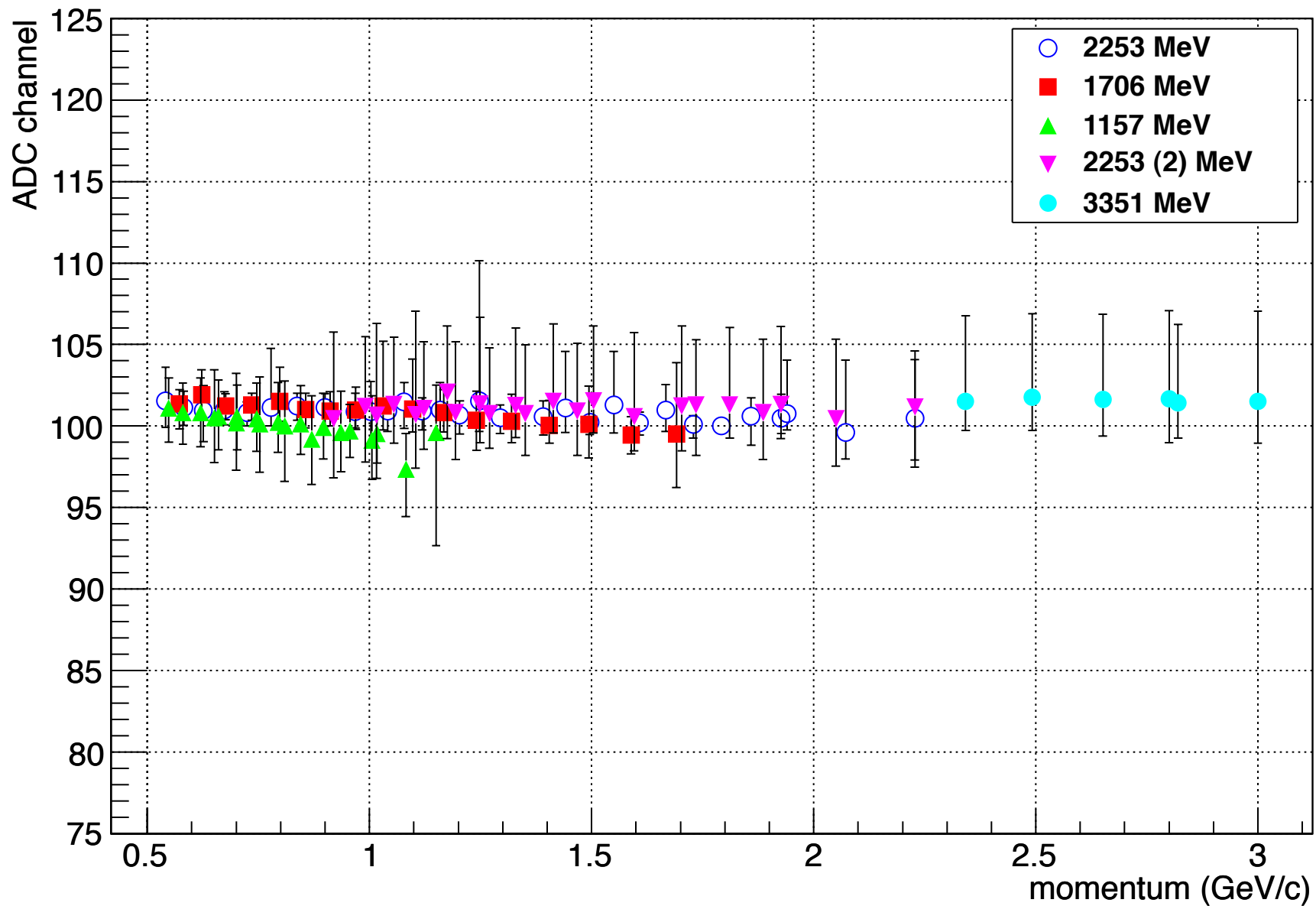
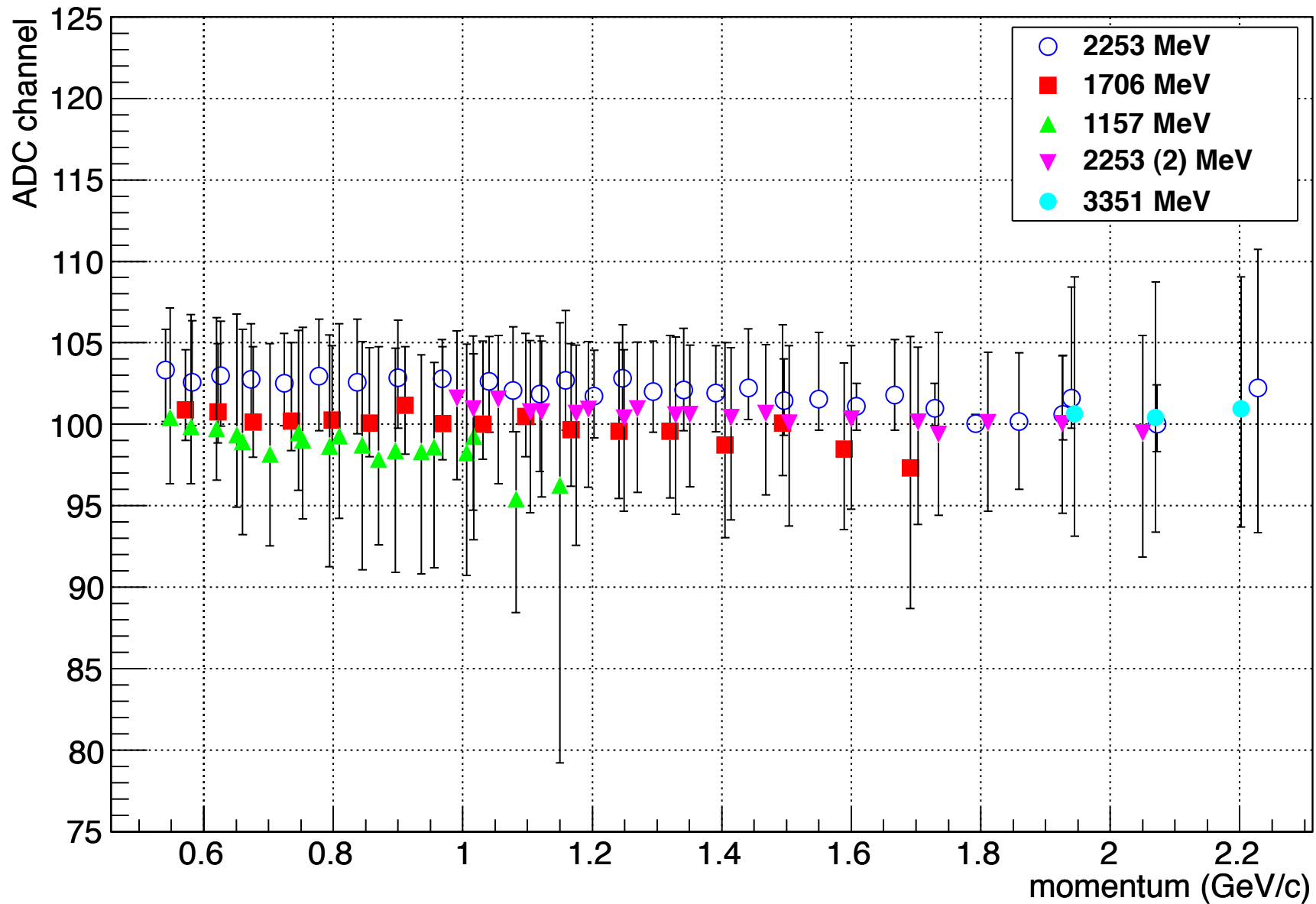


LHRS Gas Cherenkov Calibration Stability Check

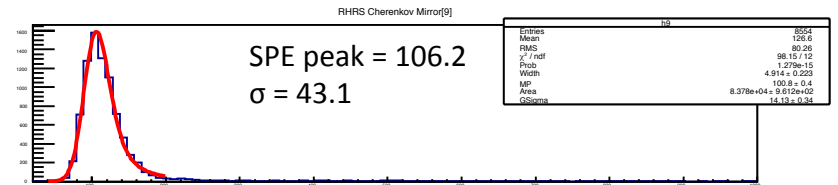
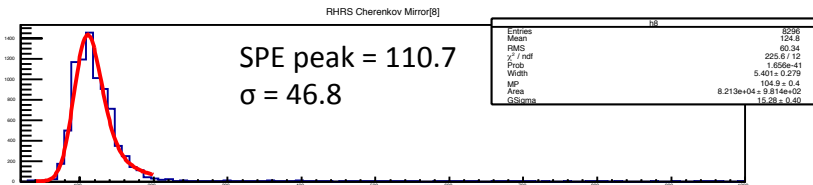
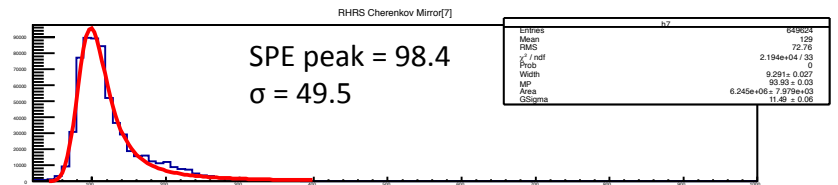
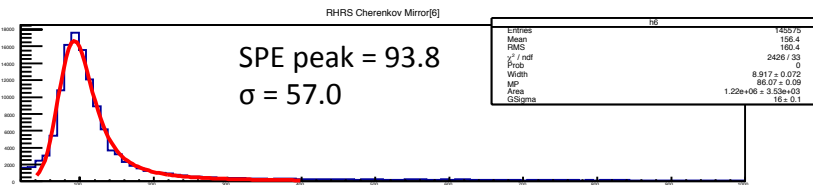
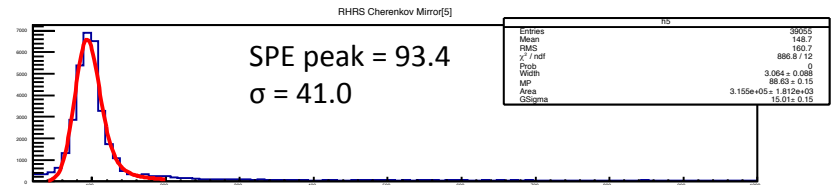
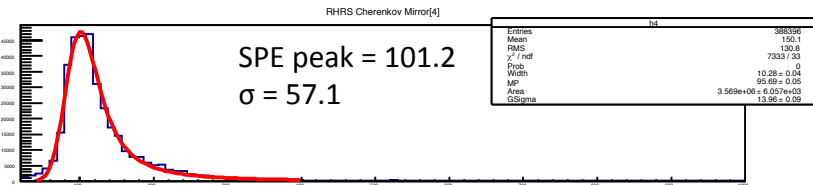
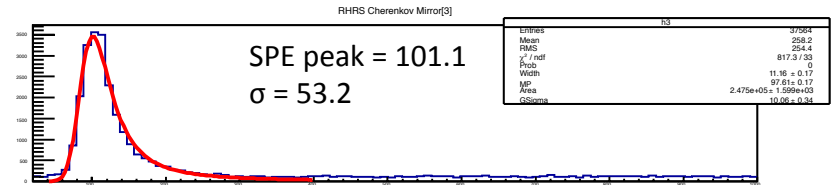
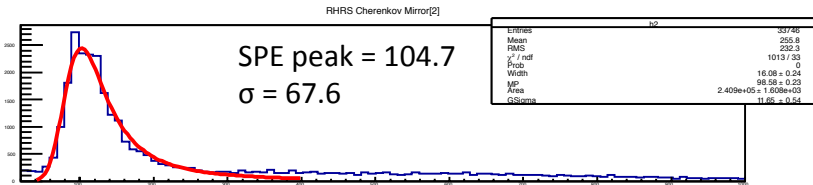
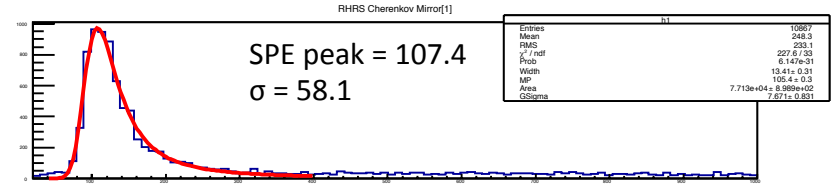
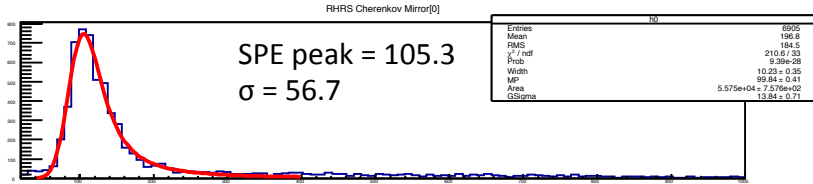


RHRS Gas Cherenkov Calibration Stability Check



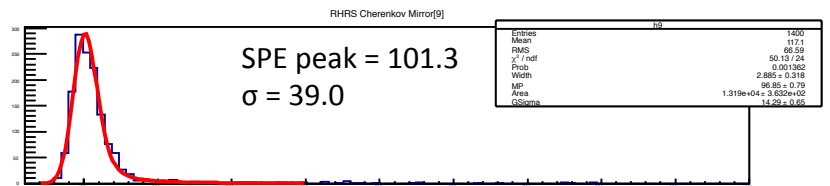
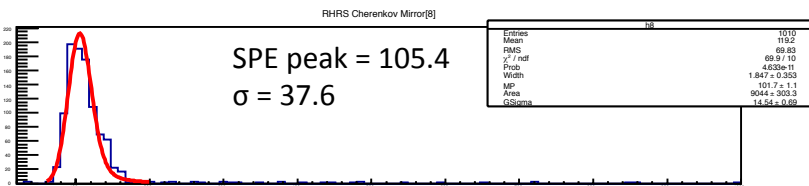
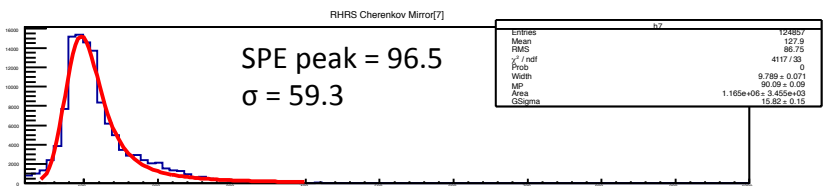
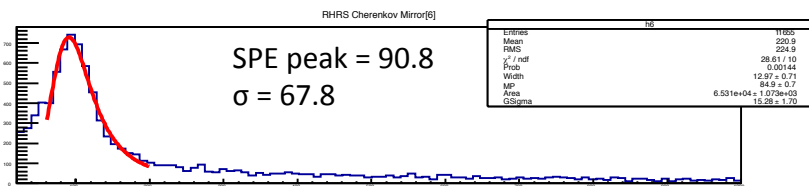
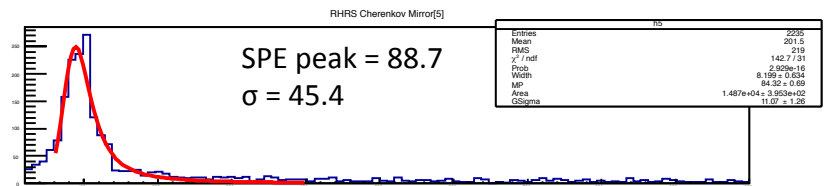
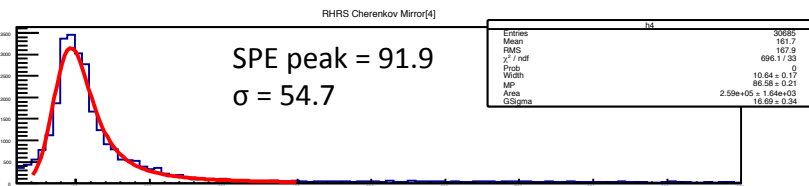
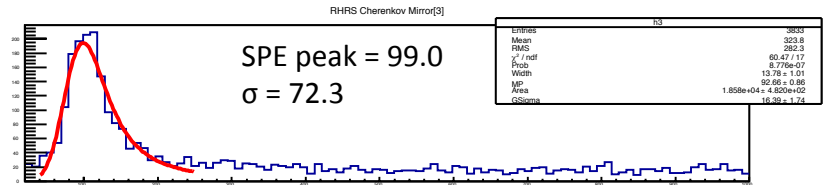
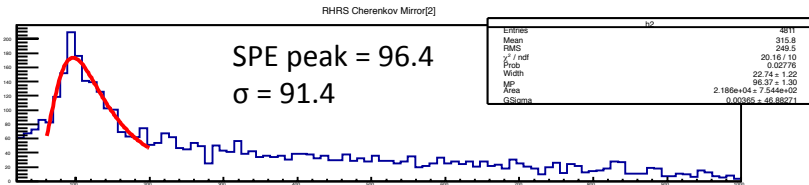
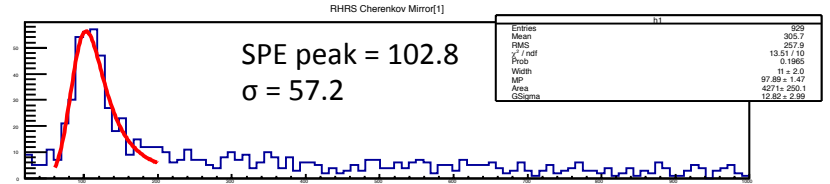
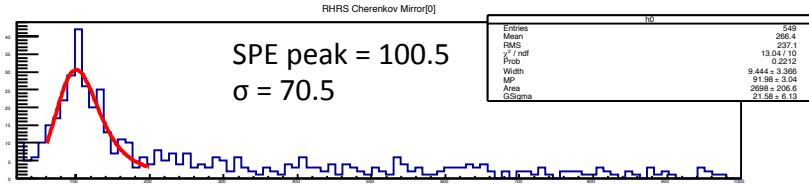
RHRS GC

E = 2.2 GeV, p0 = 2.228 GeV/c



RHRS GC

E = 1.7 GeV, p0 = 1.691 GeV/c



RHRS GC

E = 1.1 GeV, p0 = 1.150 GeV/c

