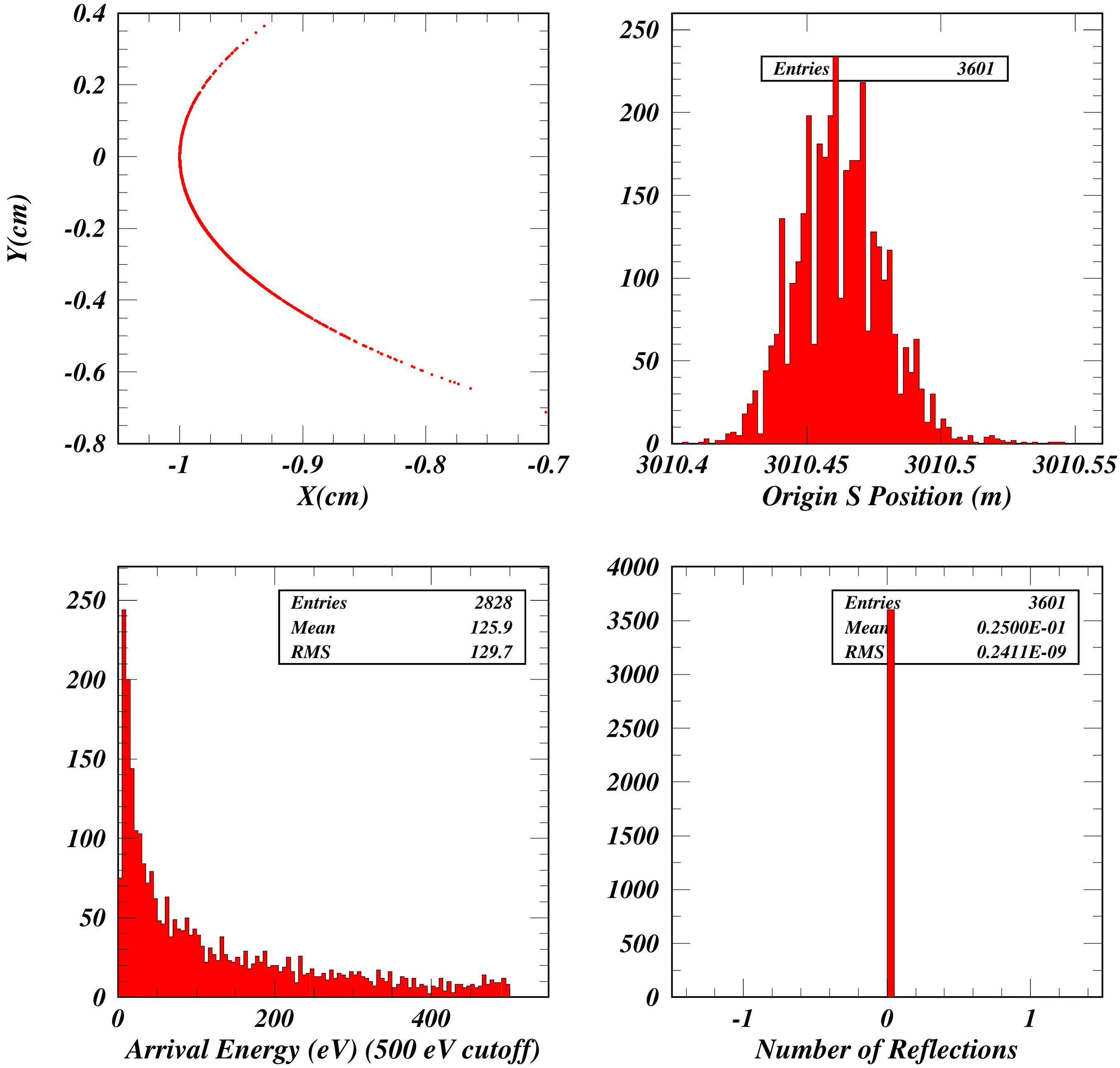
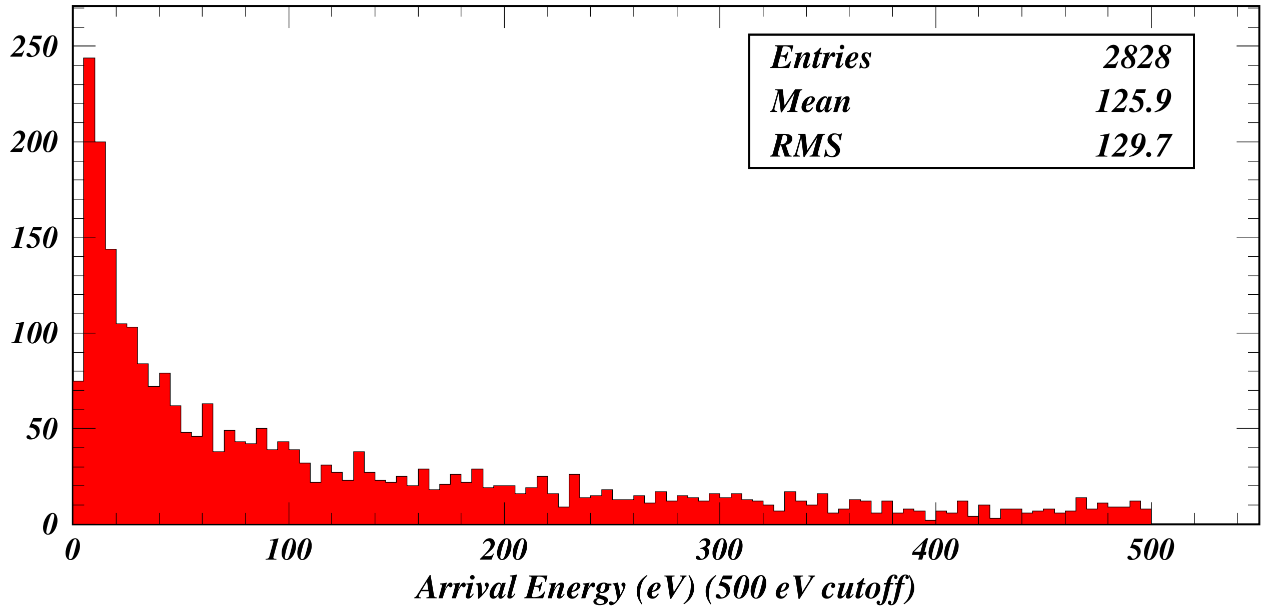
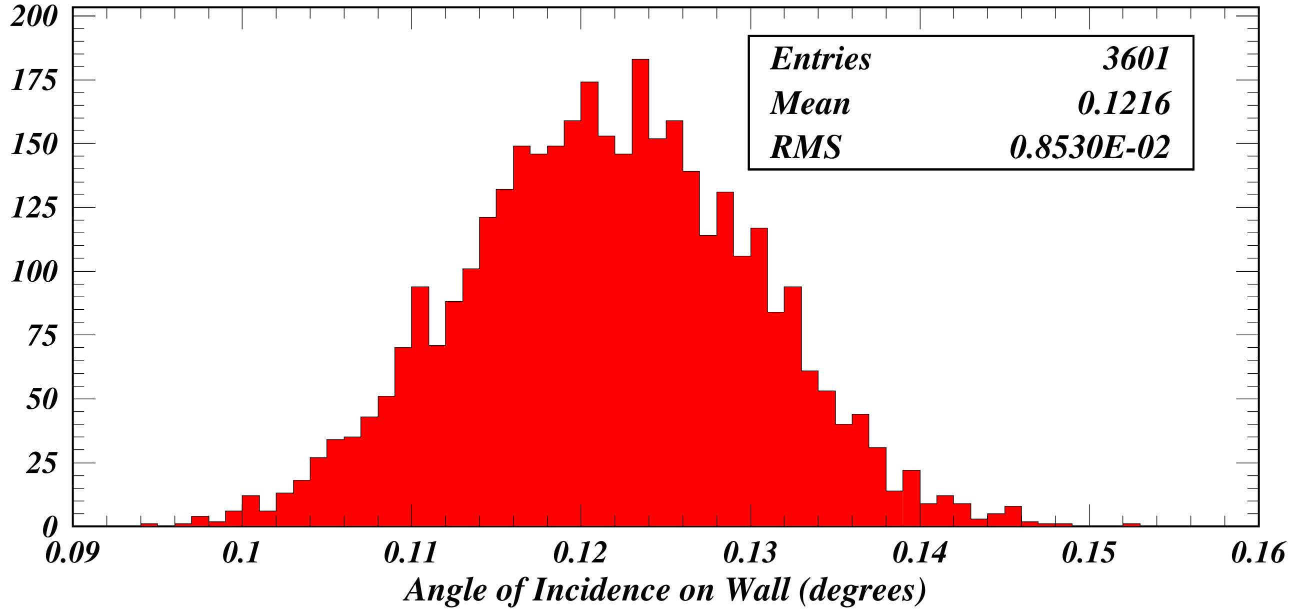
SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering

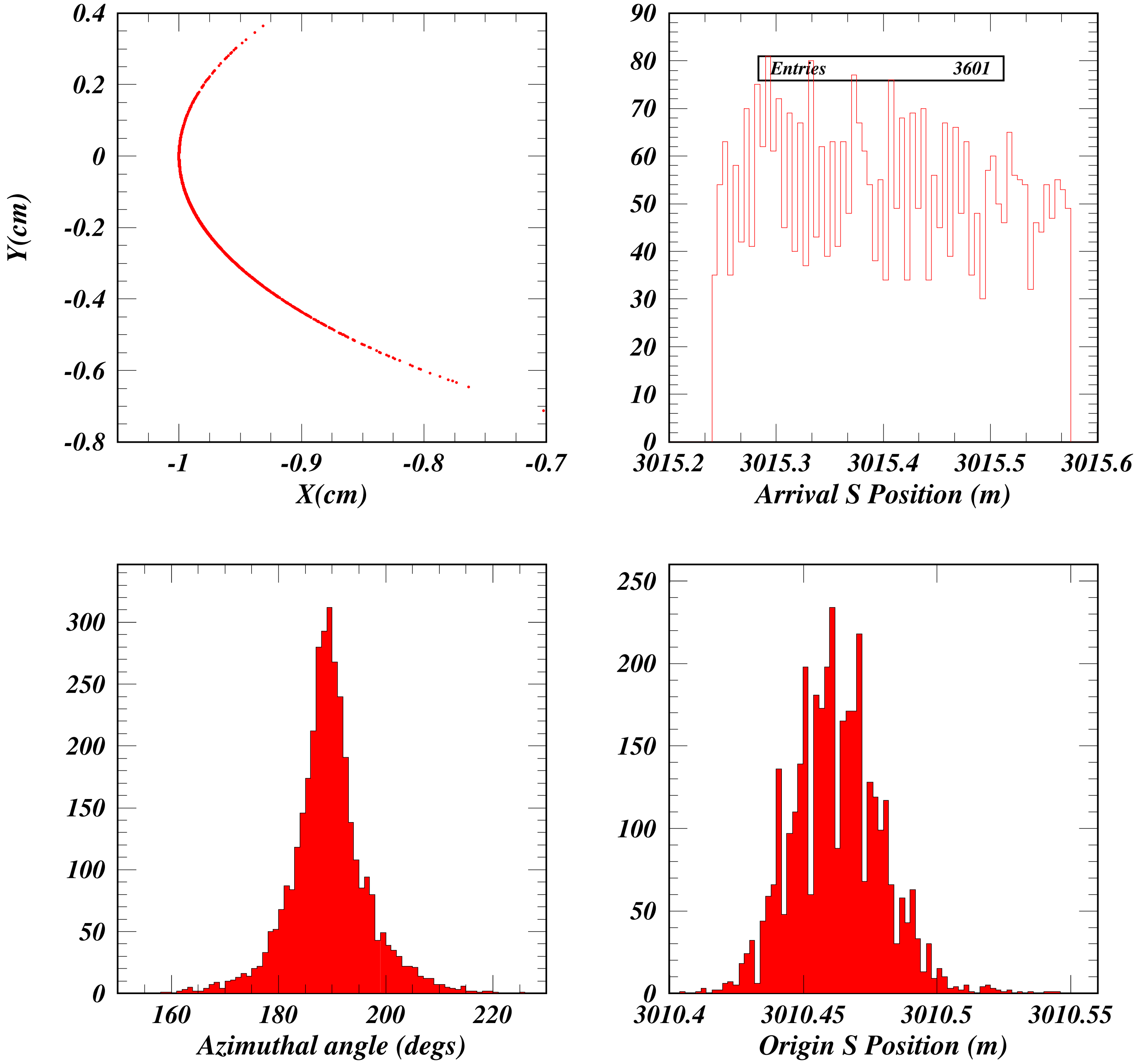


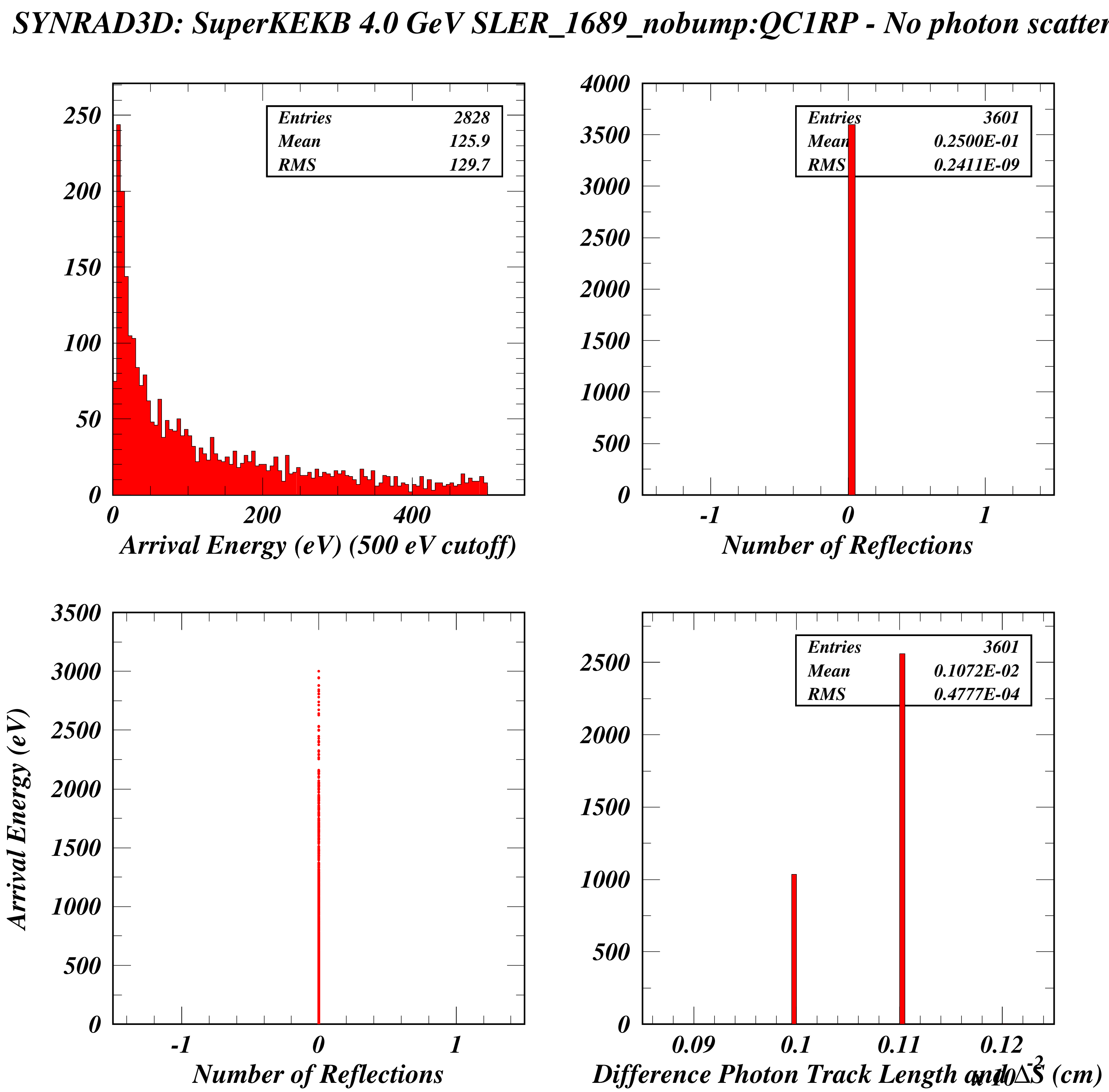
SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering



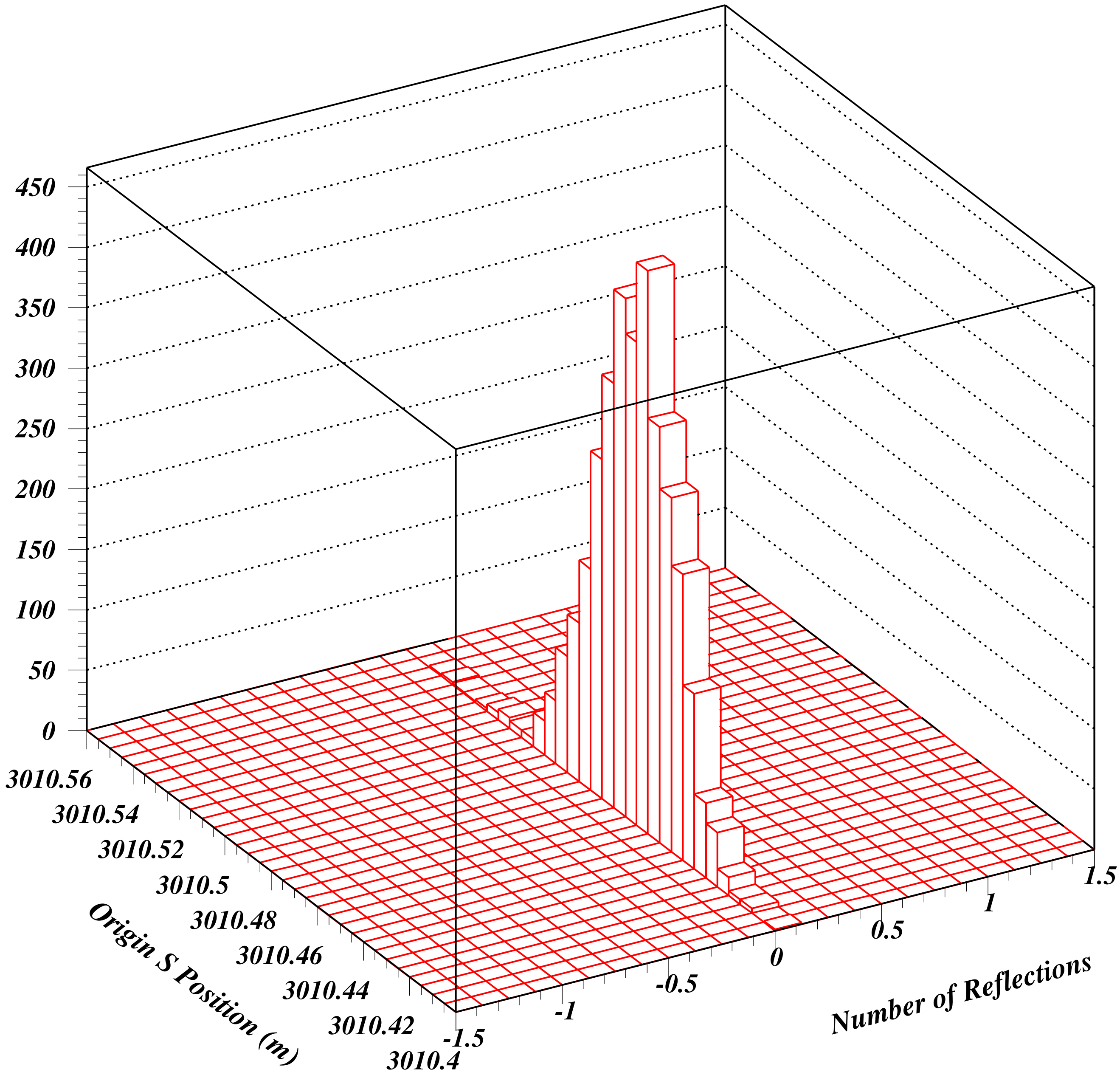


SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering

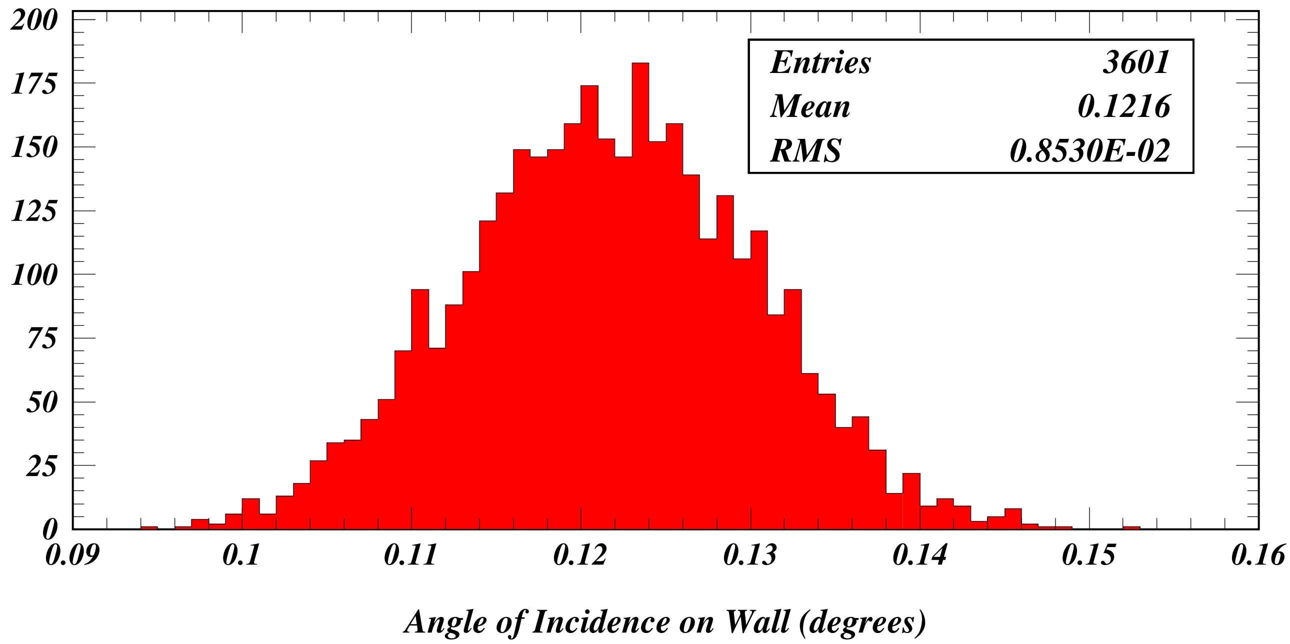


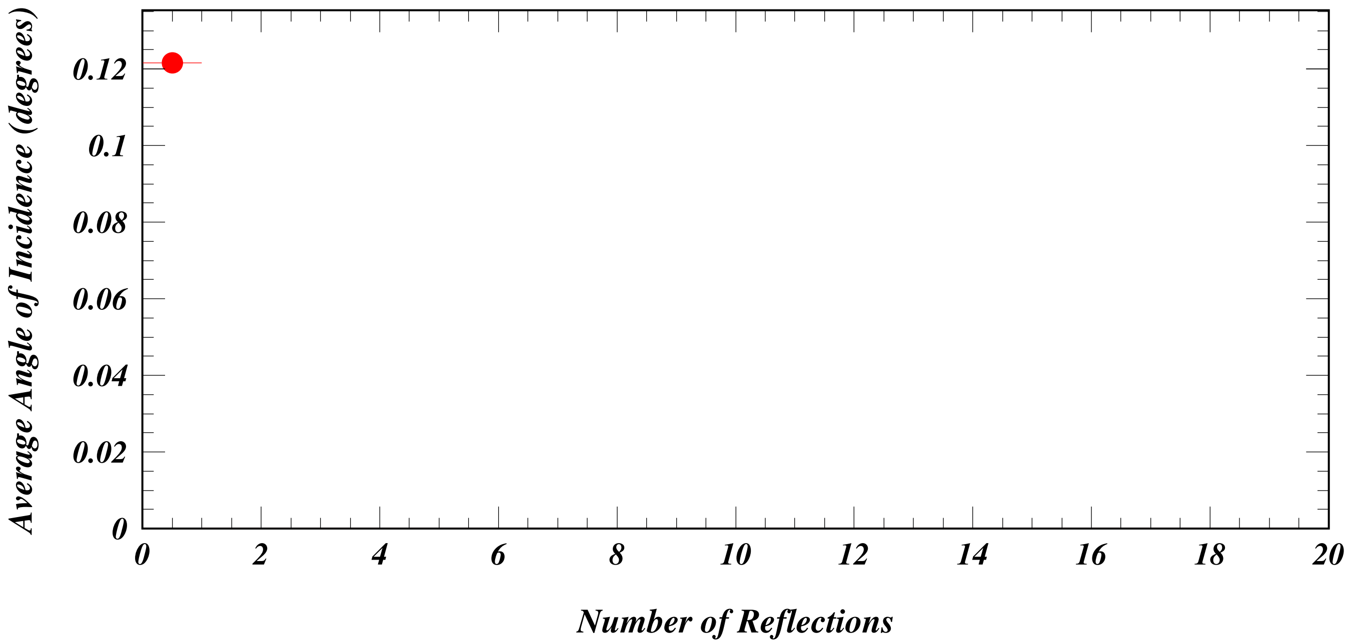

SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering
Entries 2828
Mean 125.9
RMS 129.7
Arrival Energy (eV) (500 eV cutoff)
Entries 3601
Mean 0.2500E-01
RMS 0.2411E-09
Number of Reflections
Arrival Energy (eV)
Number of Reflections
Entries 3601
Mean 0.1072E-02
RMS 0.4777E-04
x 10^-2
Difference Photon Track Length and ΔS (cm)

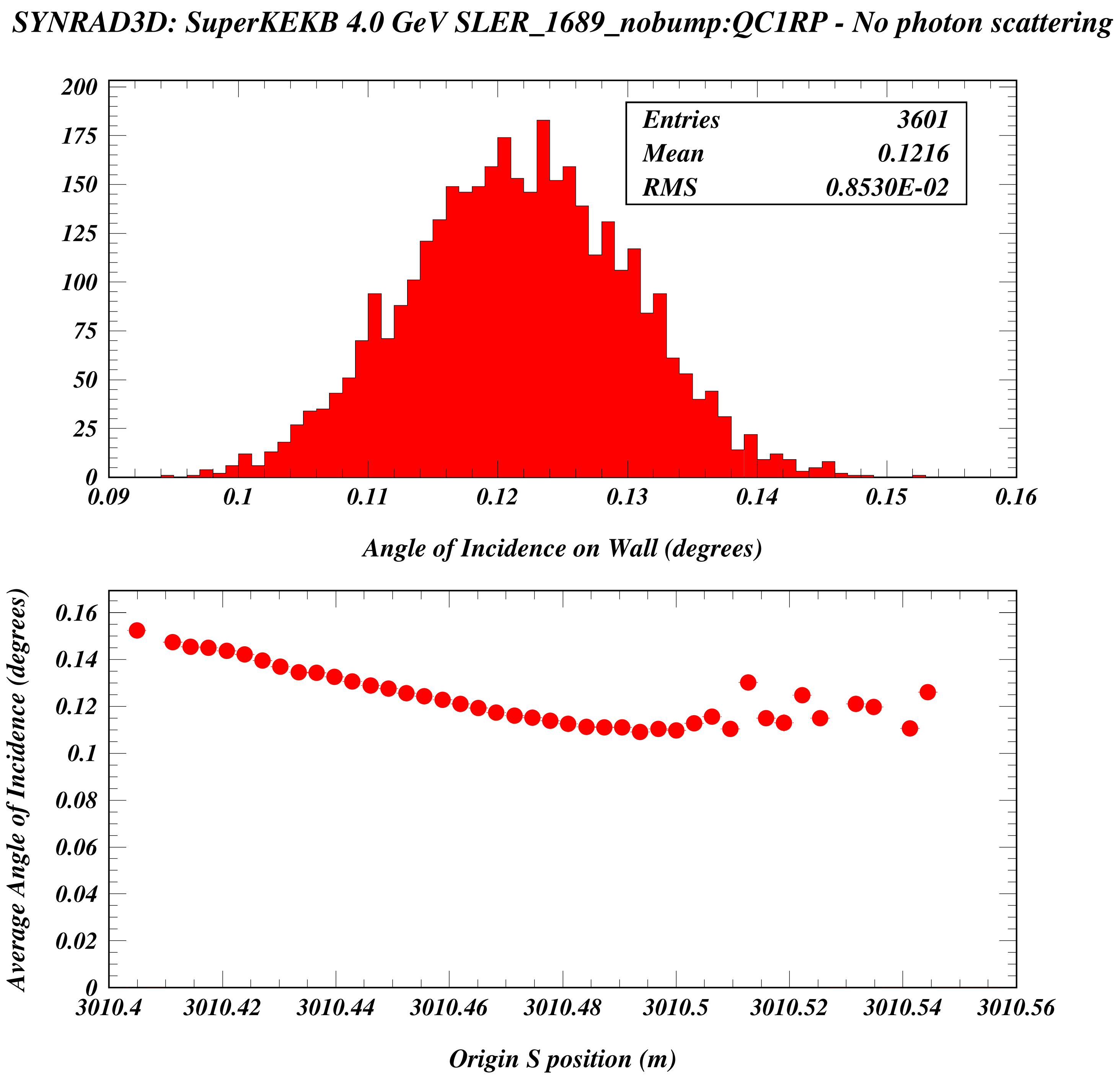
SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering



SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering






SYNRAD3D: SuperKEKB 4.0 GeV SLER_1689_nobump:QC1RP - No photon scattering
Entries 3601
Mean 0.1216
RMS 0.8530E-02
Angle of Incidence on Wall (degrees)
Average Angle of Incidence (degrees)
Origin S position (m)