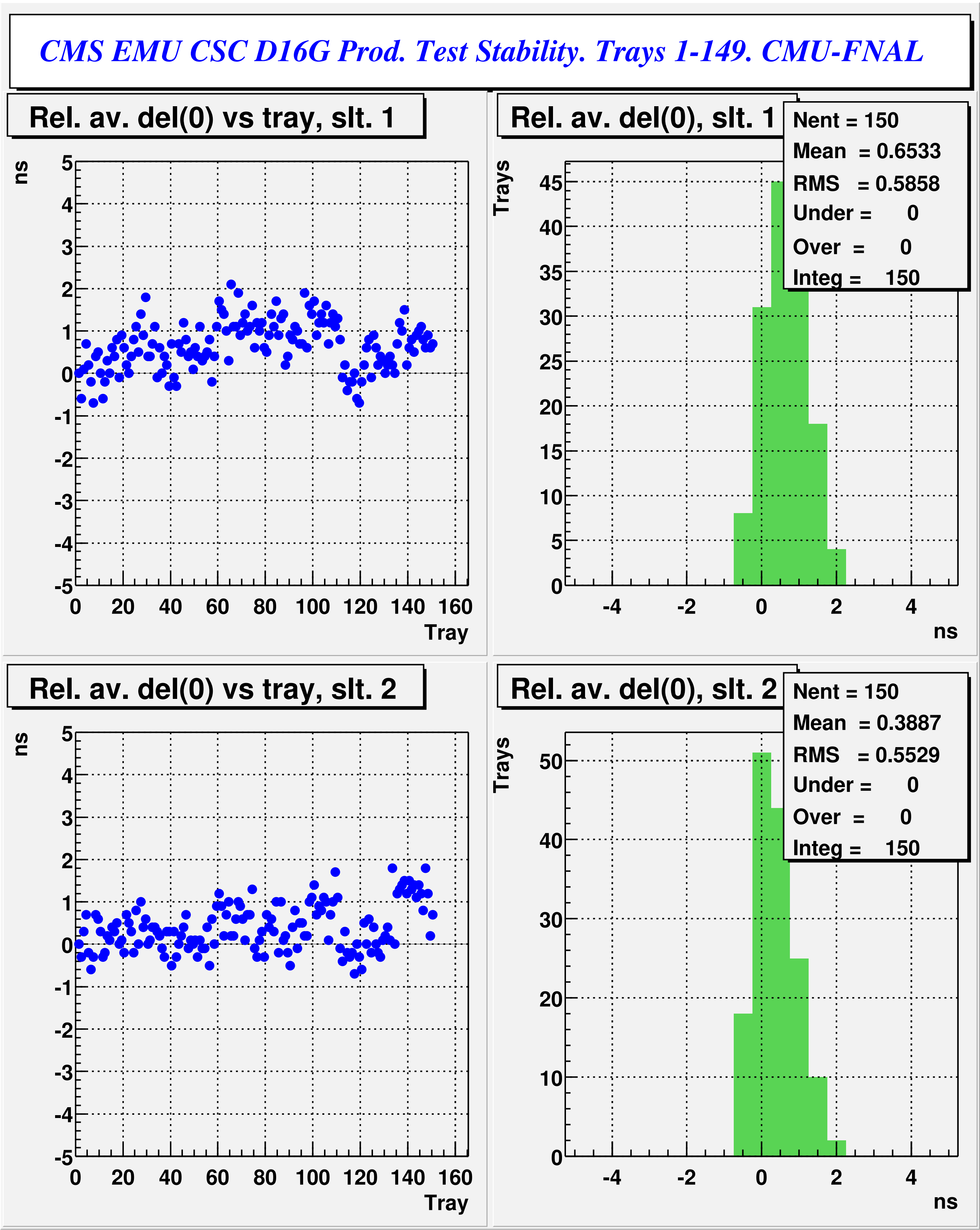
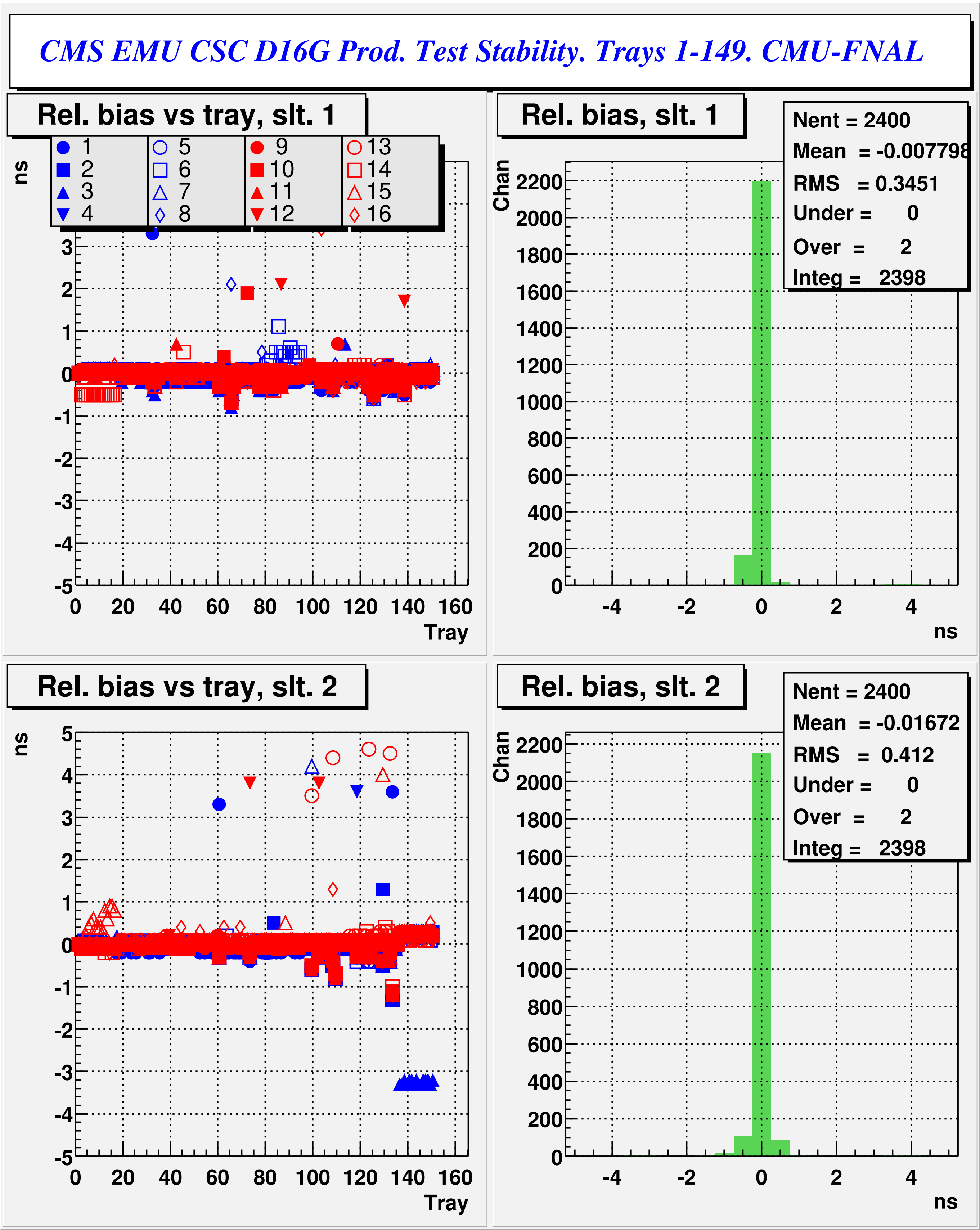


CMS EMU CSC D16G Prod. Test Stability. Trays 1-149. CMU-FNAL
Rel. av. del(0) vs tray, slt. 1
ns
Tray
Rel. av. del(0), slt. 1
Nent = 150
Mean = 0.6533
RMS = 0.5858
Under = 0
Over = 0
Integ = 150
Trays
ns
Rel. av. del(0) vs tray, slt. 2
ns
Tray
Rel. av. del(0), slt. 2
Nent = 150
Mean = 0.3887
RMS = 0.5529
Under = 0
Over = 0
Integ = 150
Trays
ns


CMS EMU CSC D16G Prod. Test Stability. Trays 1-149. CMU-FNAL
Rel. bias vs tray, slt. 1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Tray
Rel. bias, slt. 1
Nent = 2400
Mean = -0.007798
RMS = 0.3451
Under = 0
Over = 2
Integ = 2398
Chan
ns
Rel. bias vs tray, slt. 2
ns
Tray
Rel. bias, slt. 2
Nent = 2400
Mean = -0.01672
RMS = 0.412
Under = 0
Over = 2
Integ = 2398
Chan
ns