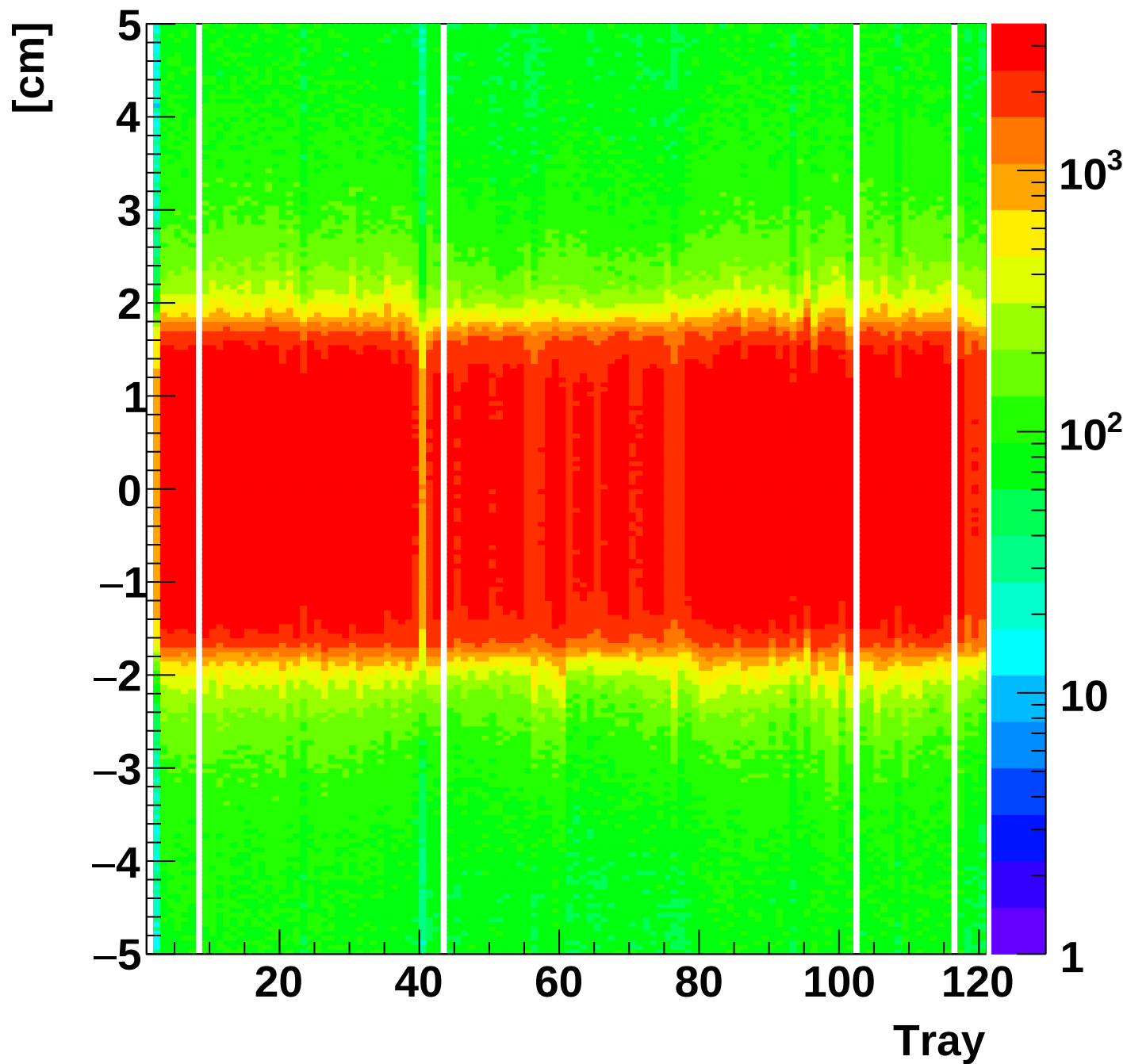
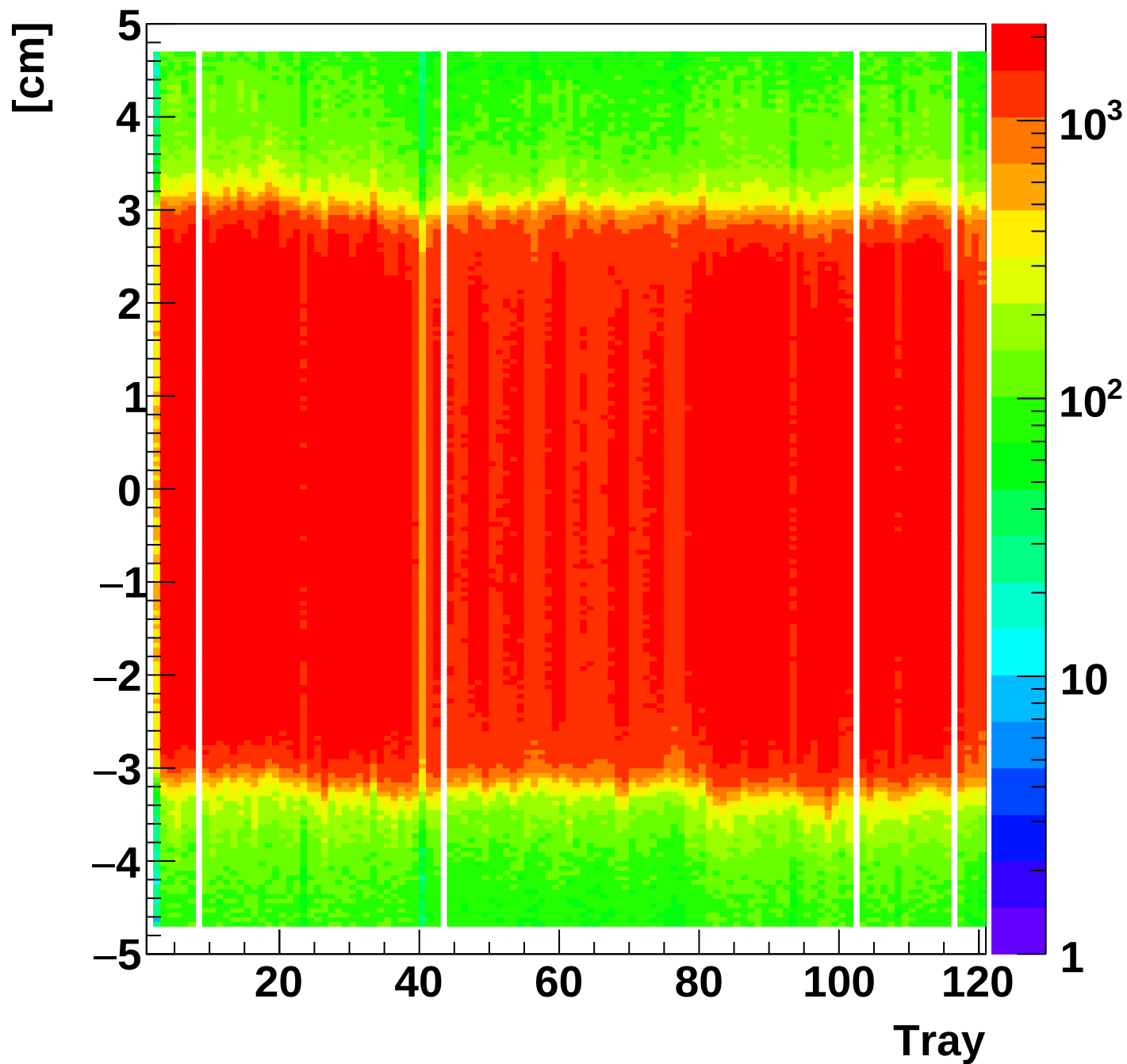


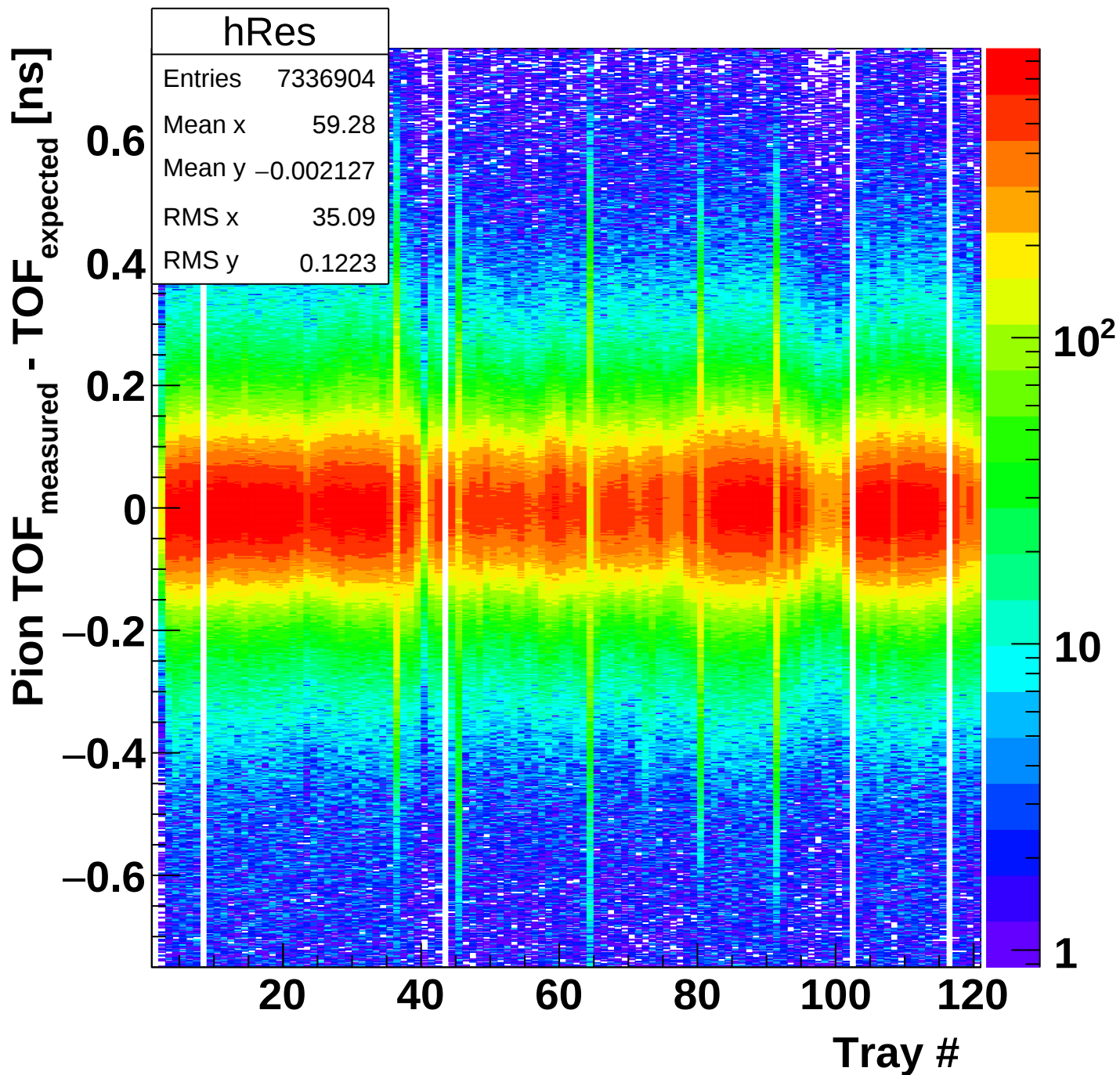
yLocal vs. Tray



zLocal vs. Tray



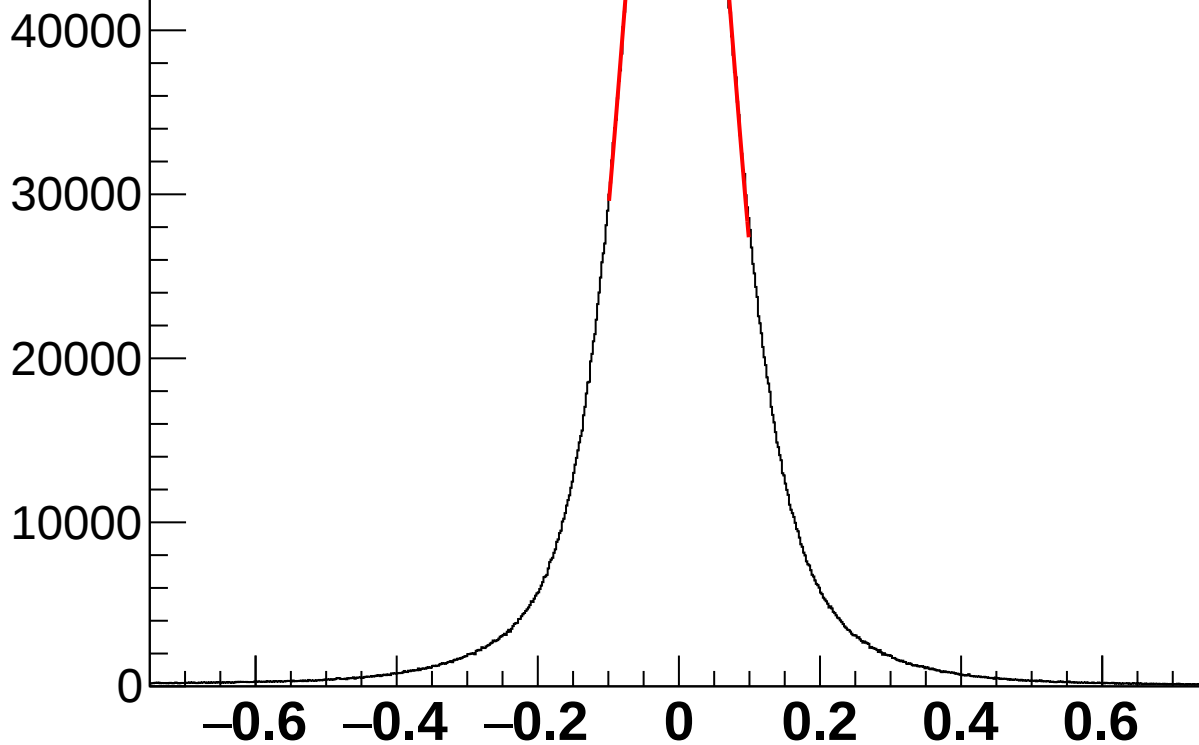
BTof Time Resolution vs Tray Startless



BTof Time Resolution vs Tray Startless

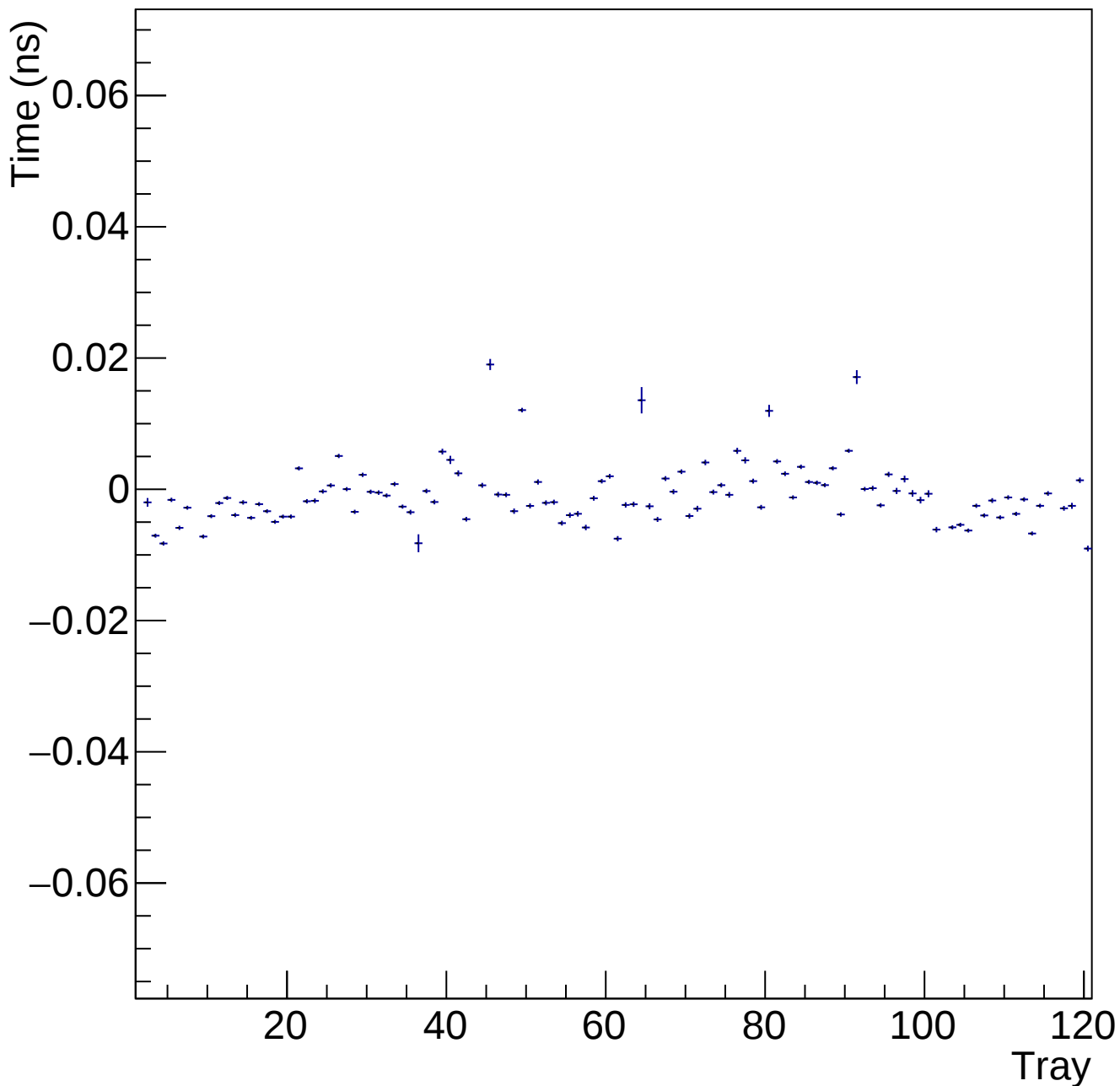
py

Entries	7336904
Mean	-0.002127
RMS	0.1223
χ^2 / ndf	364 / 97
Constant	$6.749\text{e}+04 \pm 4.142\text{e}+01$
Mean	-0.002238 ± 0.000049
Sigma	0.07537 ± 0.00007

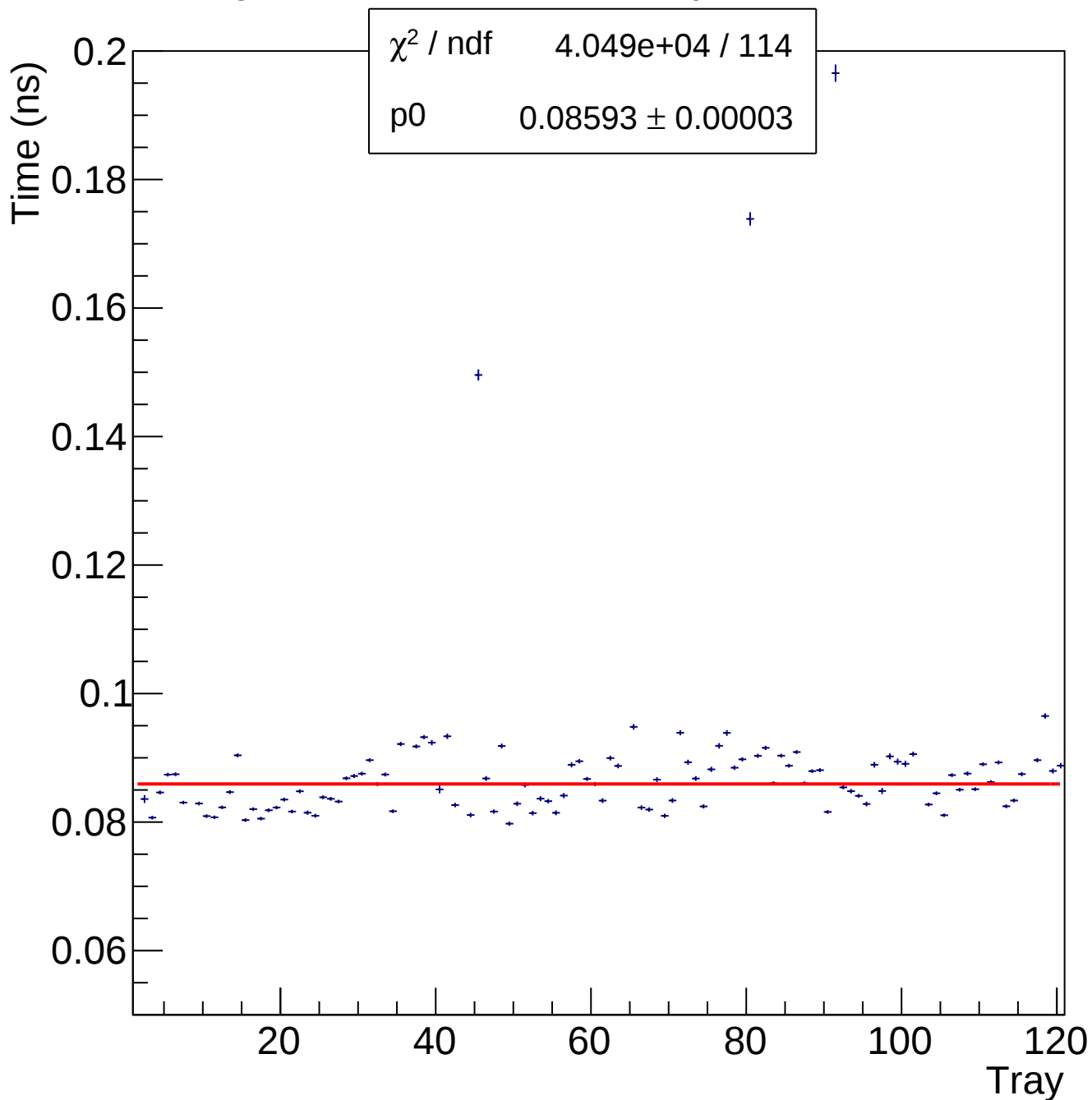


Pion TOF_{measured} - TOF_{expected} [ns]

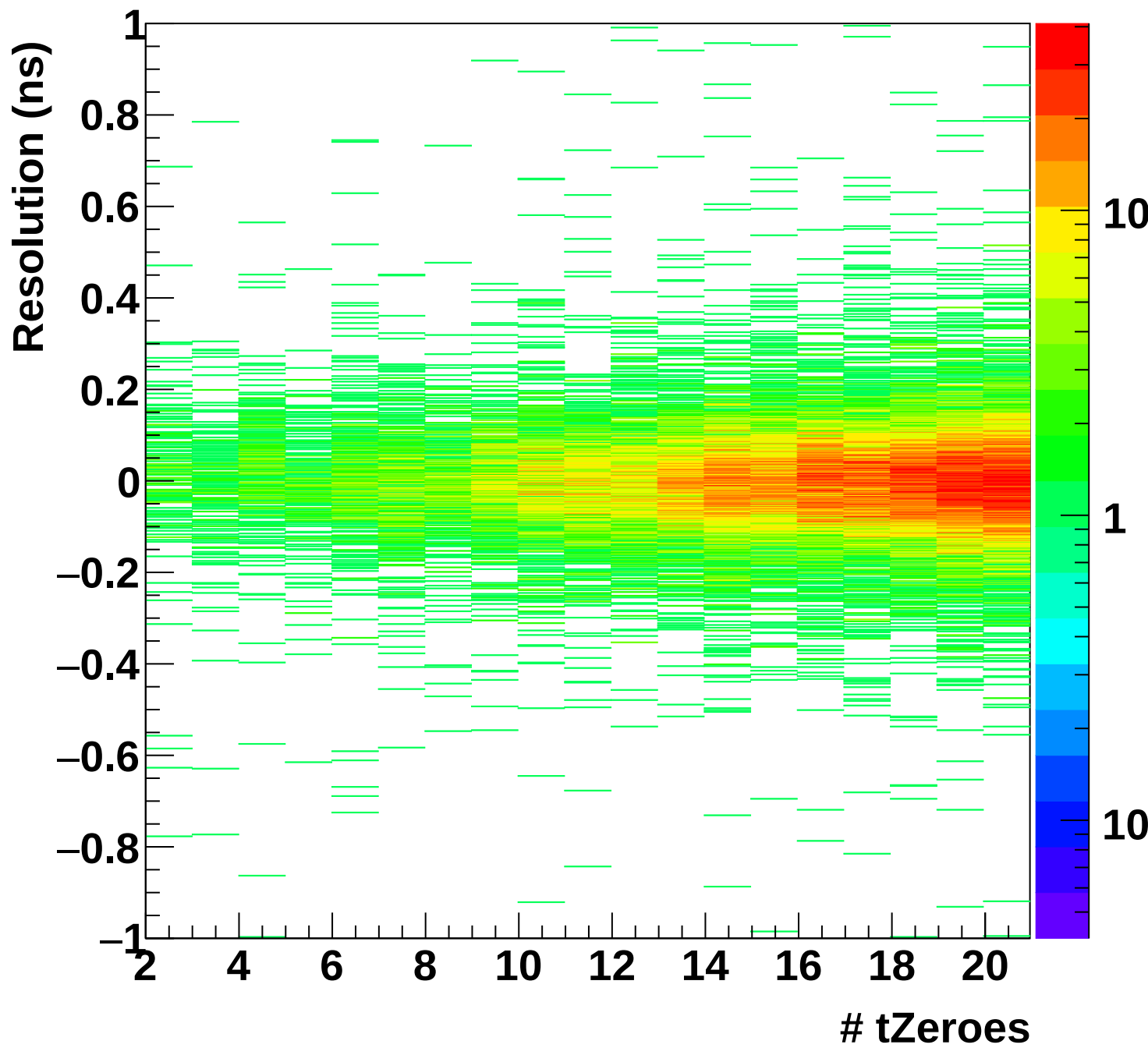
Mean For Each Tray Startless



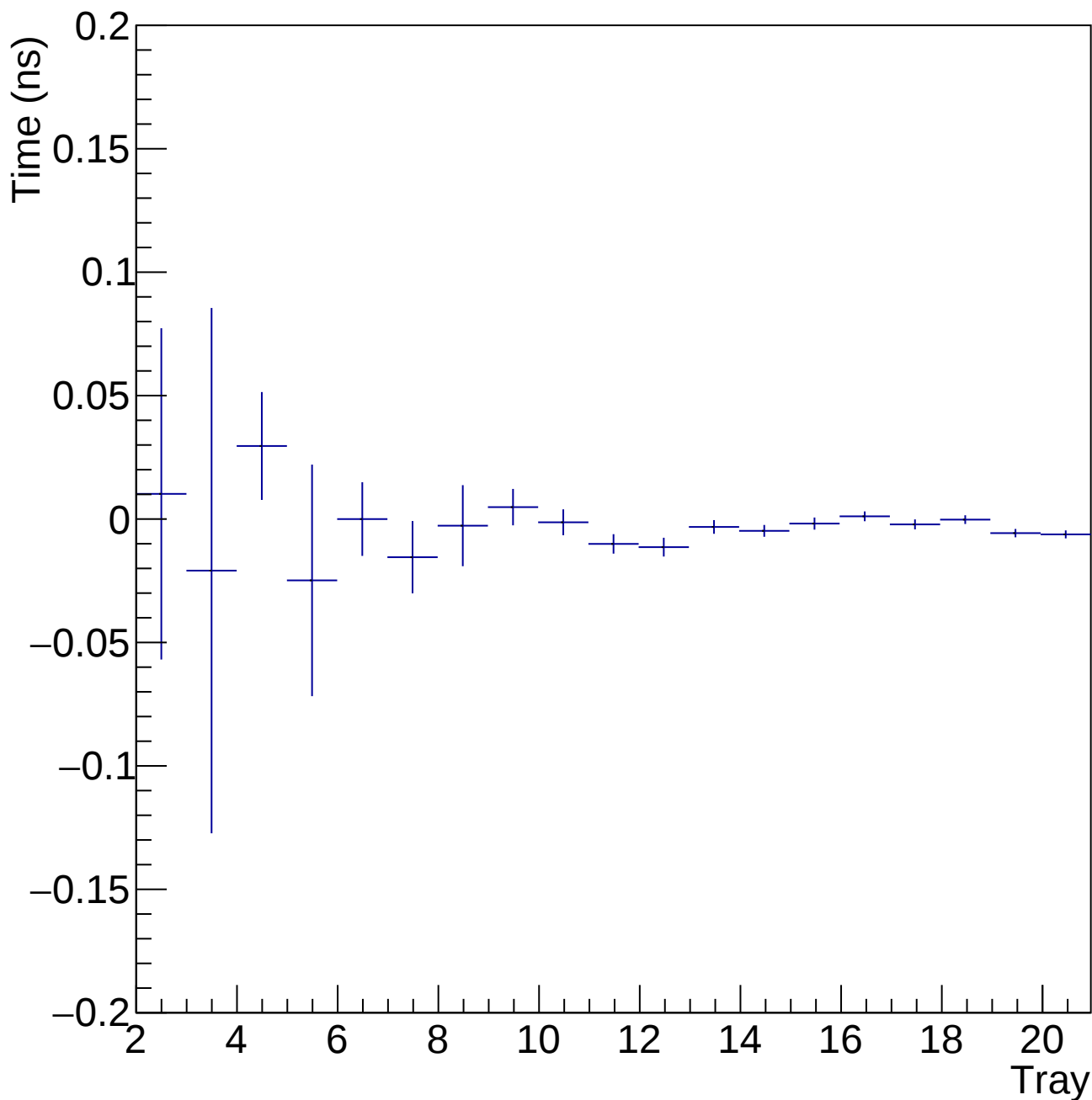
Sigma For Each Tray Startless



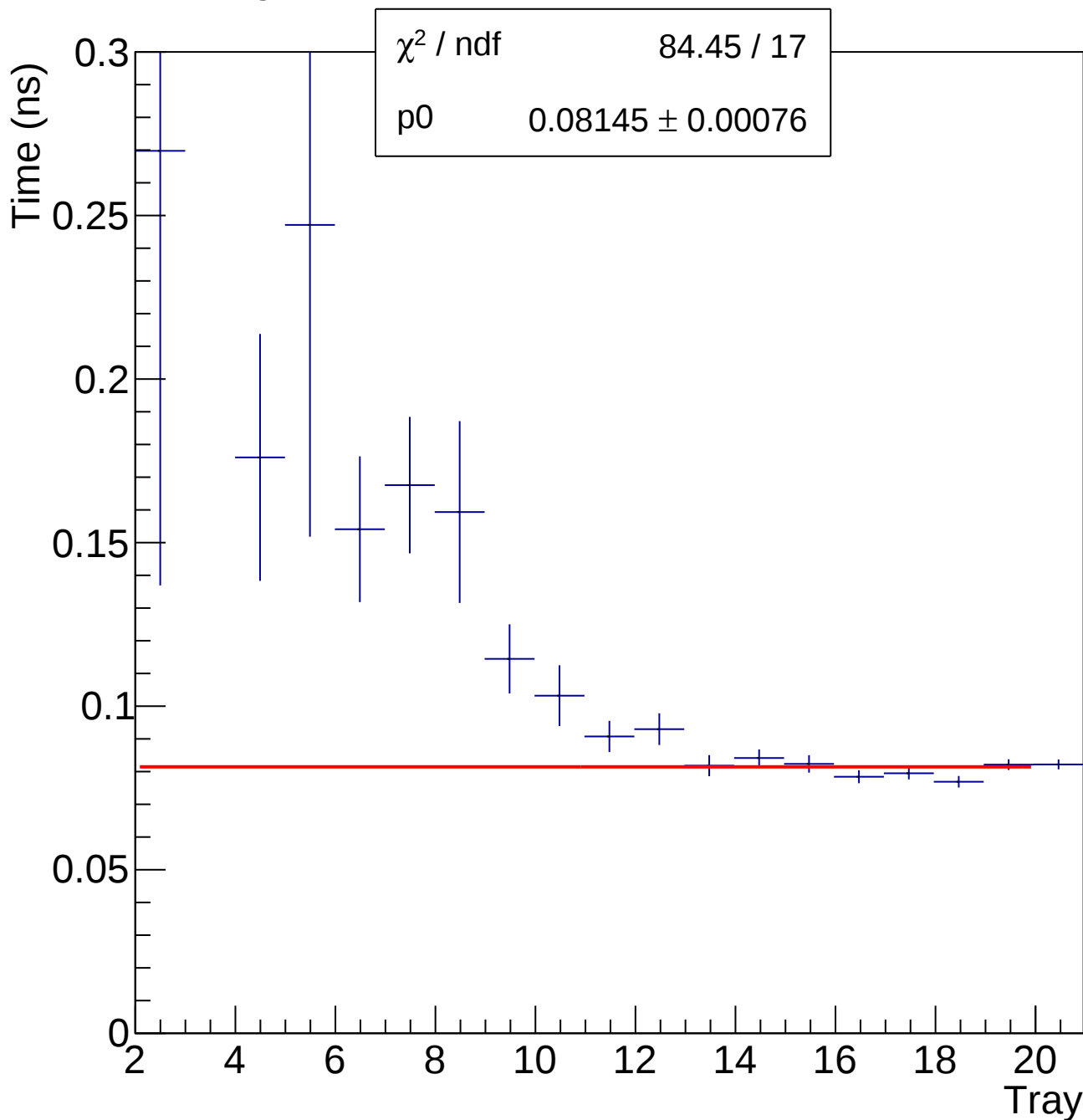
BToF Time Resolution vs # tZeroes Startless



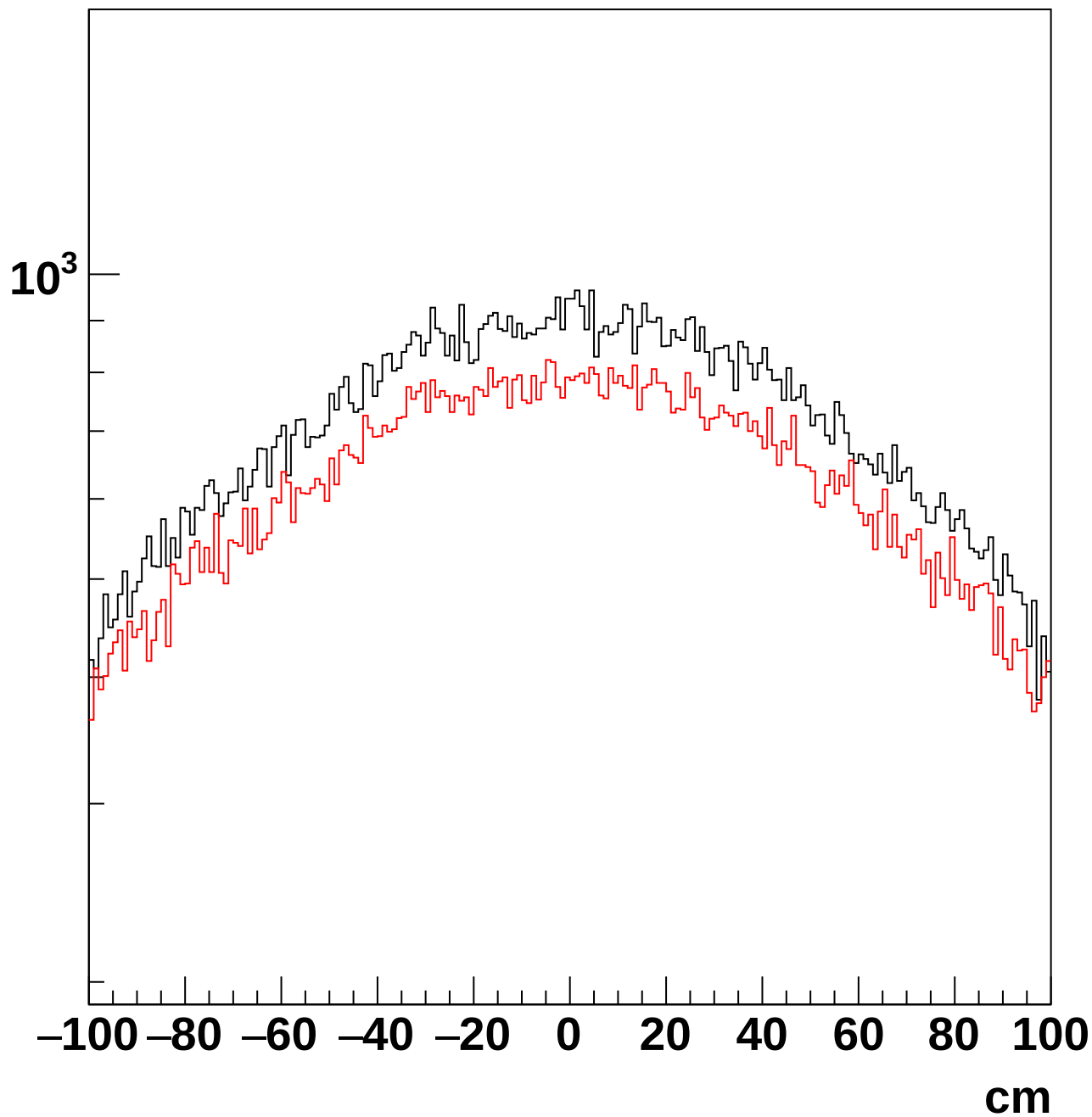
Mean vs. # tZeroes Startless



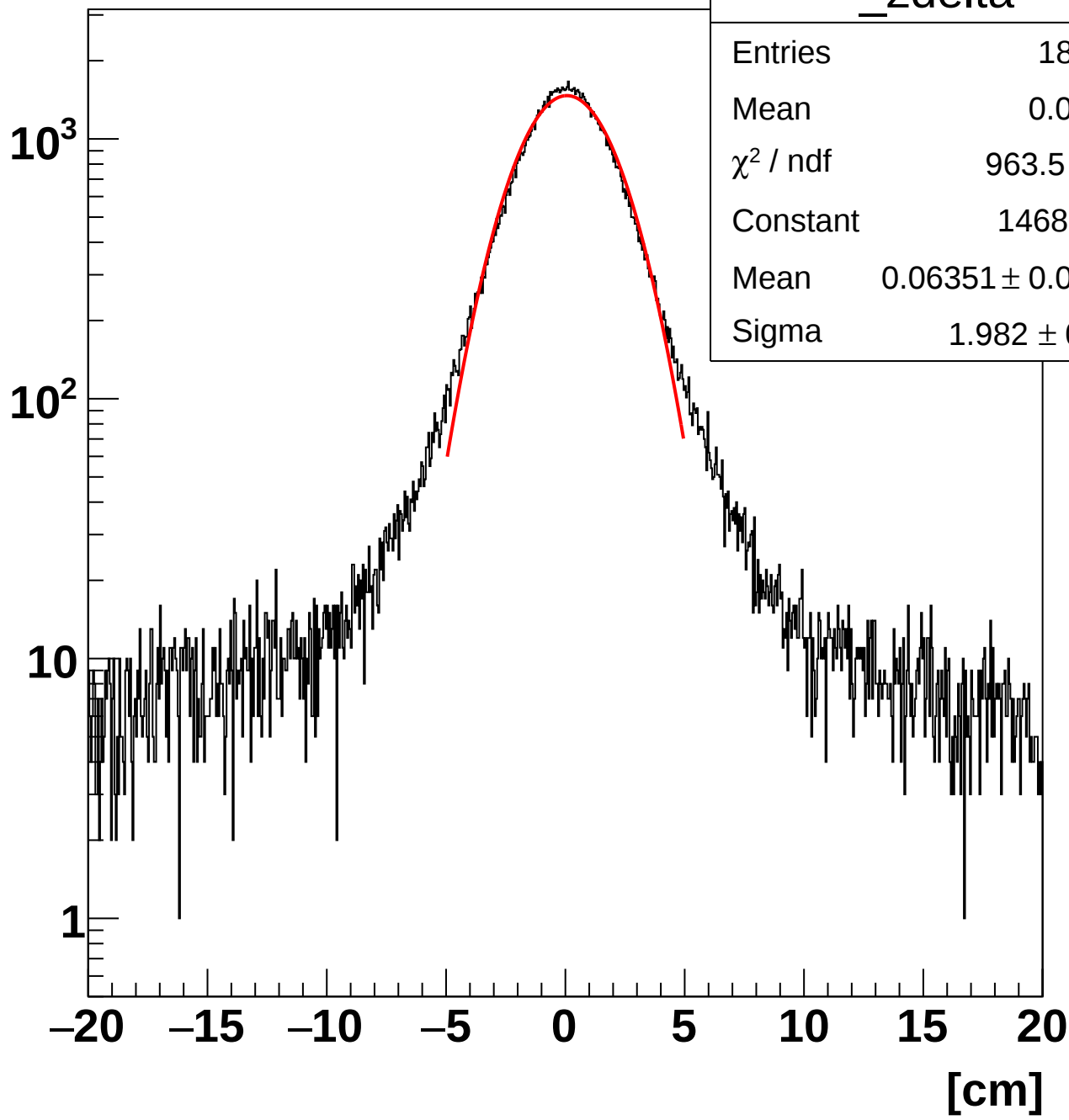
Sigma vs. # tZeroes Startless



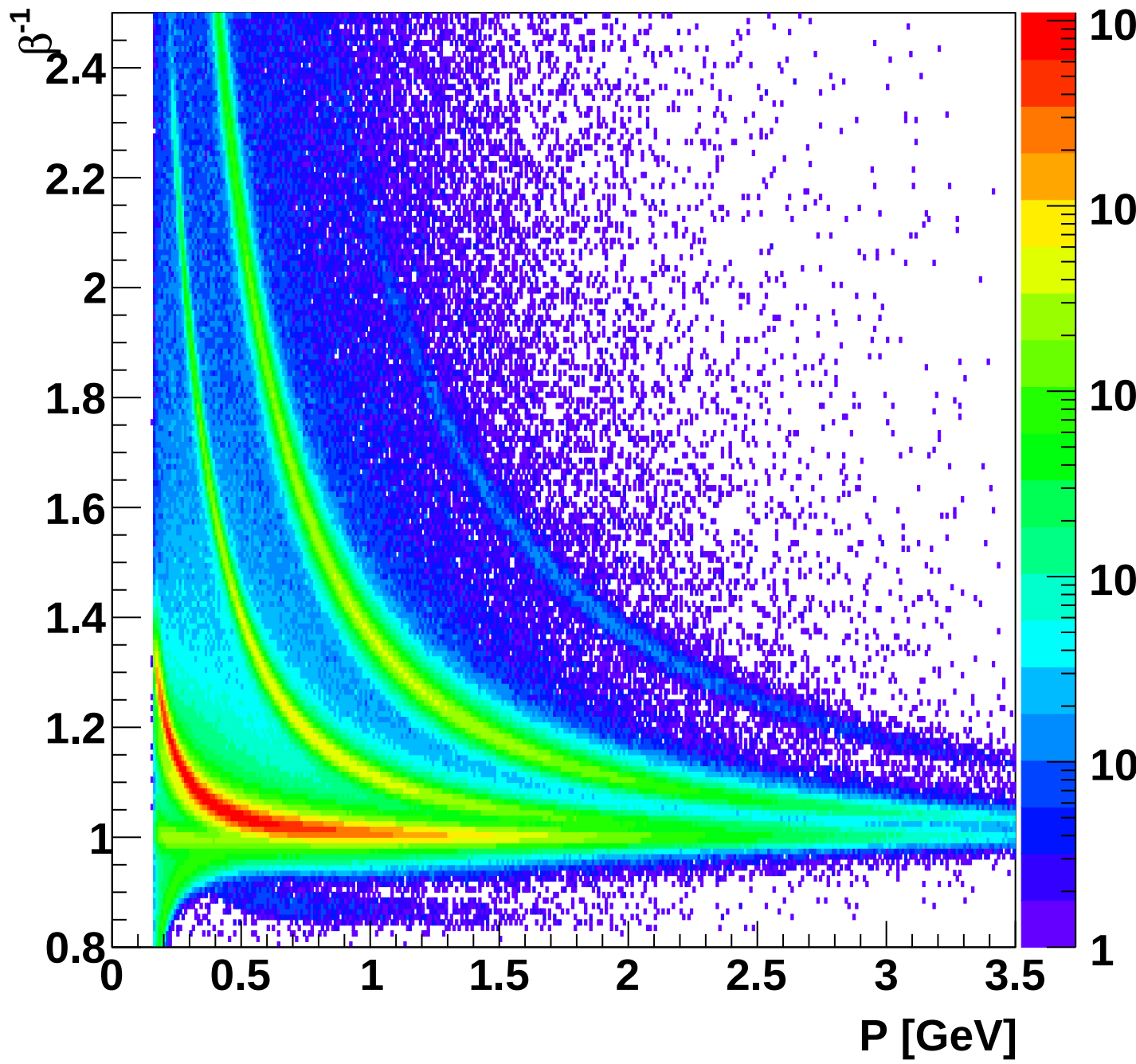
z_{TPC} (Black) and z_{VPD} (Red)



$$Z_{\text{TPC}} - Z_{\text{VPD}}$$



Tof β^{-1} Startless



Tof m^2 Startless

