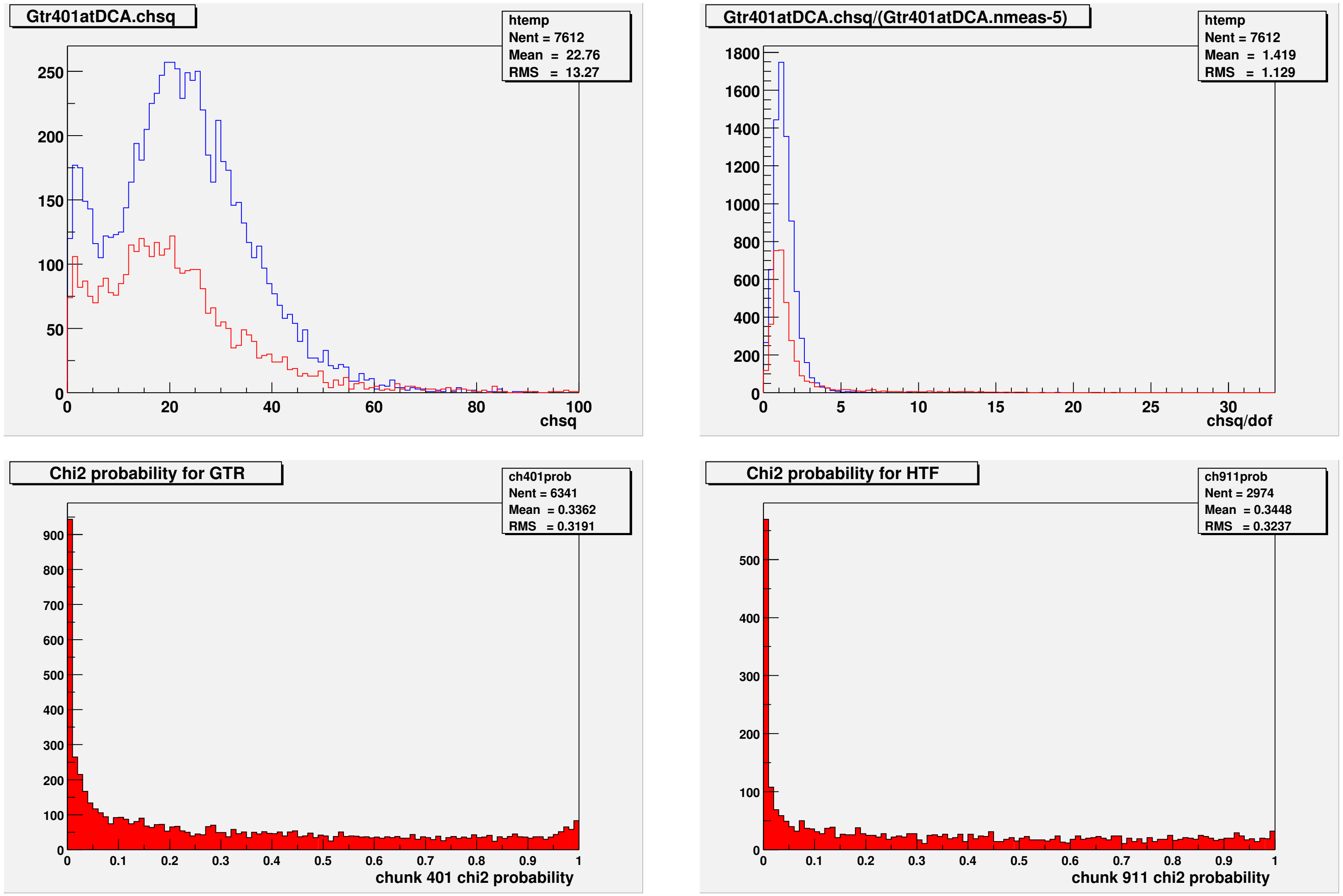
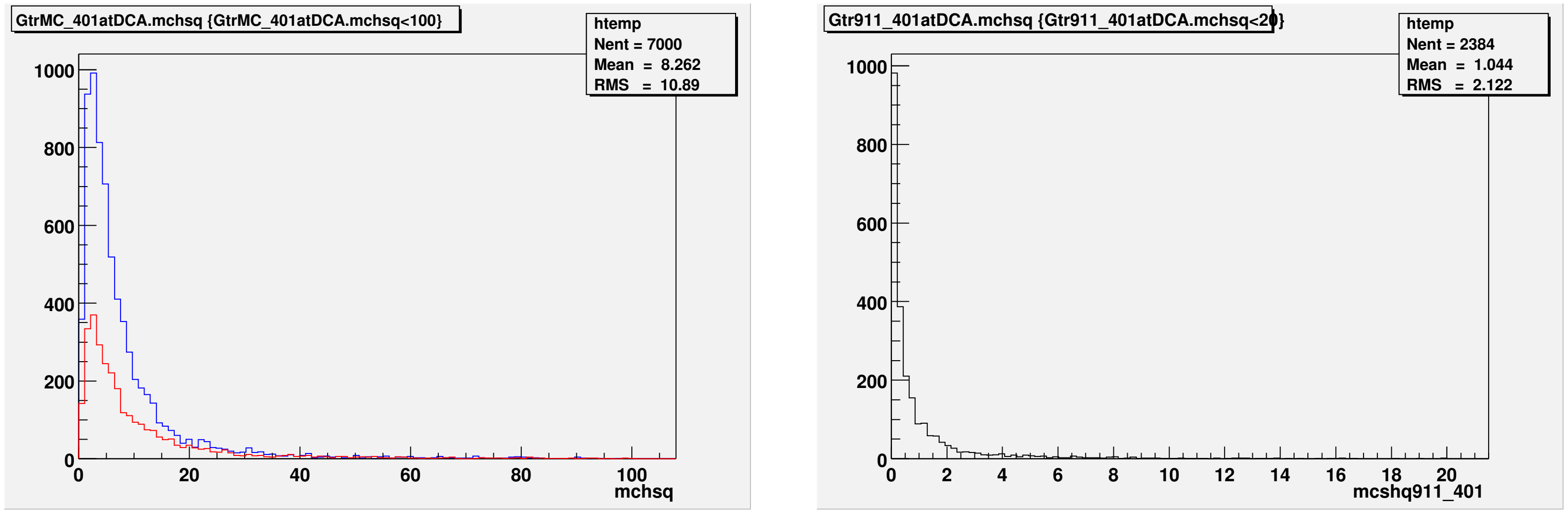
MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA

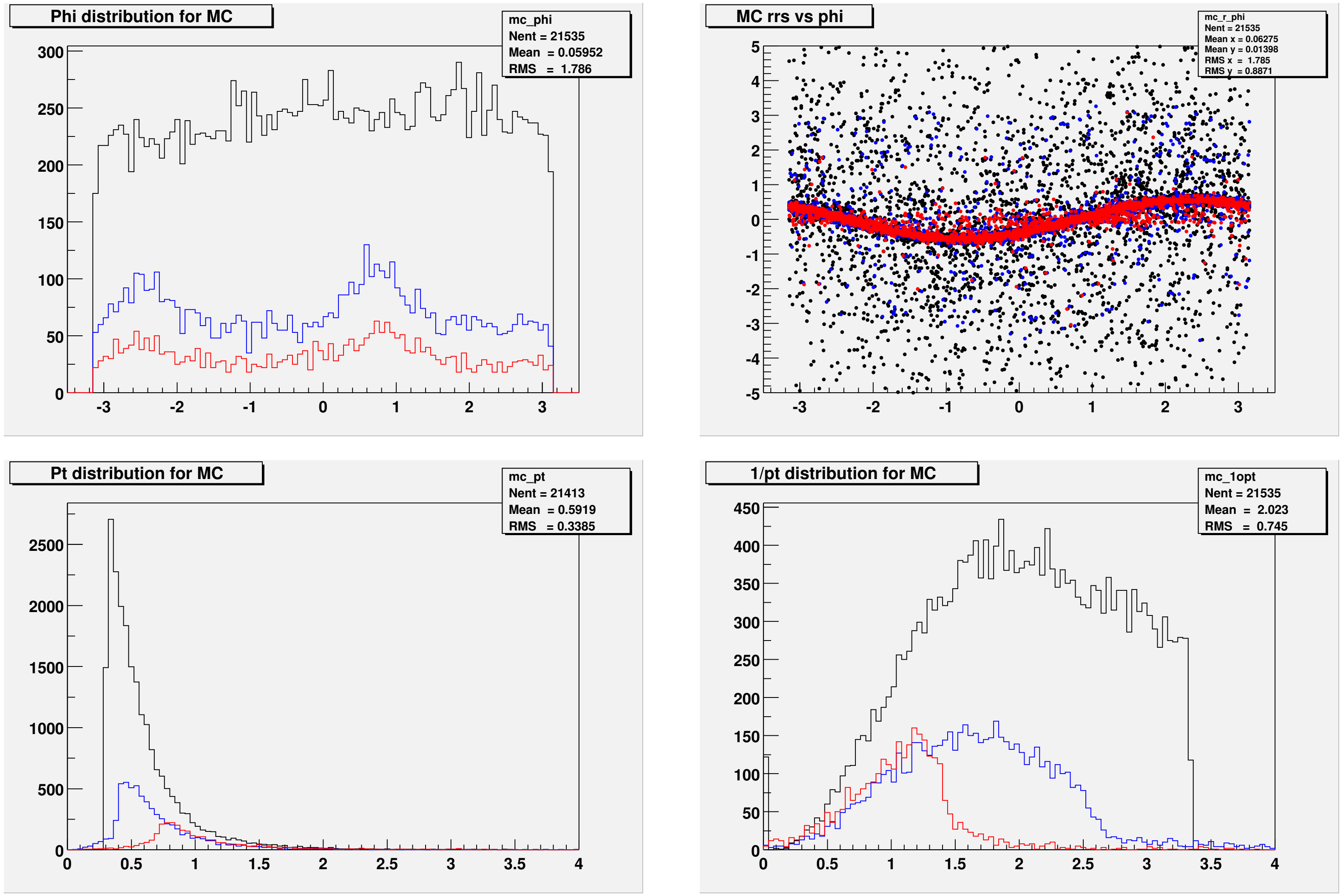


χ^2, $\chi^2/d.o.f$, Prob-χ^2 (left GTR, right HTF), for 911_401 chunks (black - MC, blue - GTR, red - HTF).

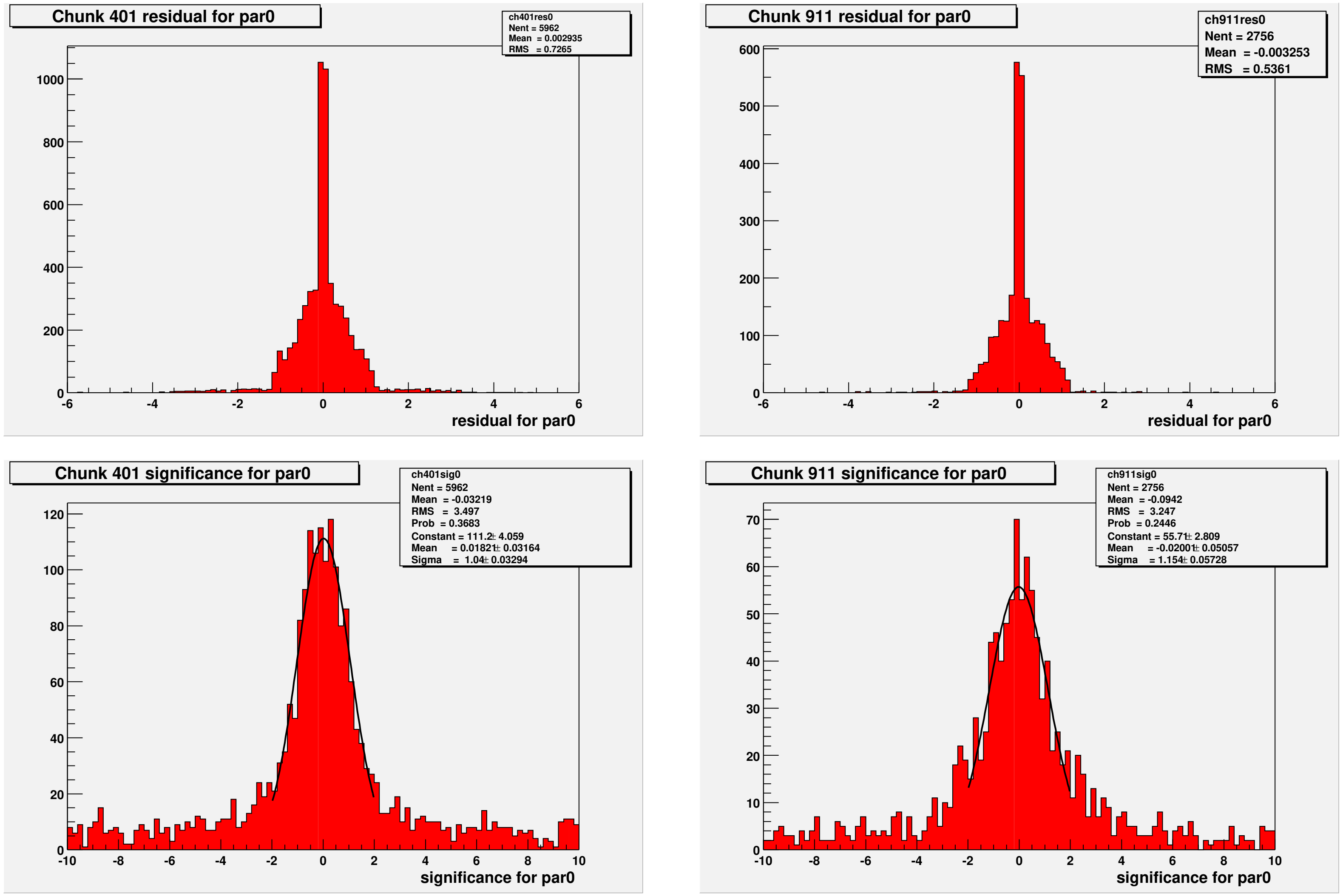


matched χ^2, matched χ^2 for 911_401 chunks (black - MC, blue - GTR, red - HTF).

MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA

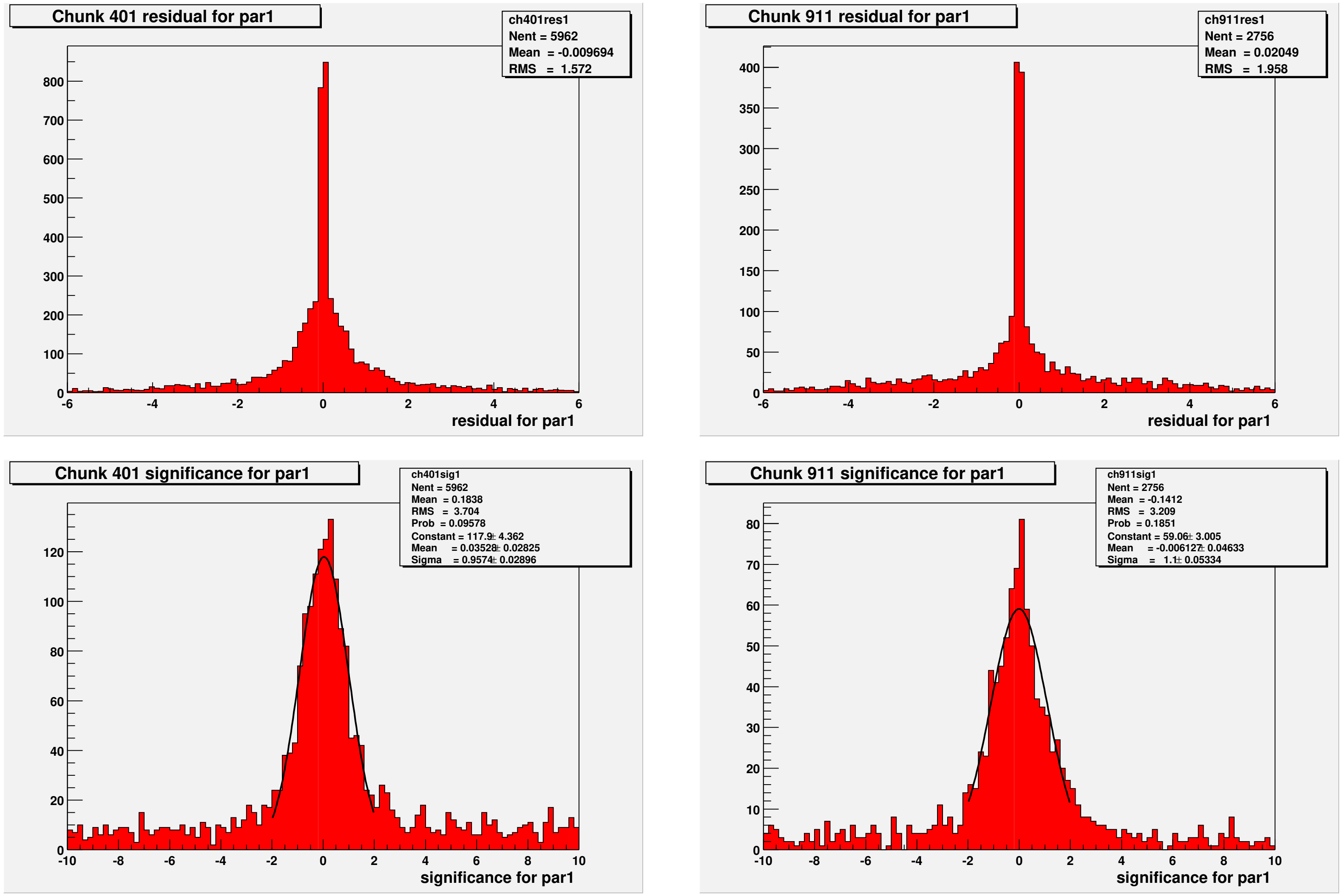


φ, rrs vs φ, p_T, $1/p_T$ (black - MC, blue - GTR, red - HTF).



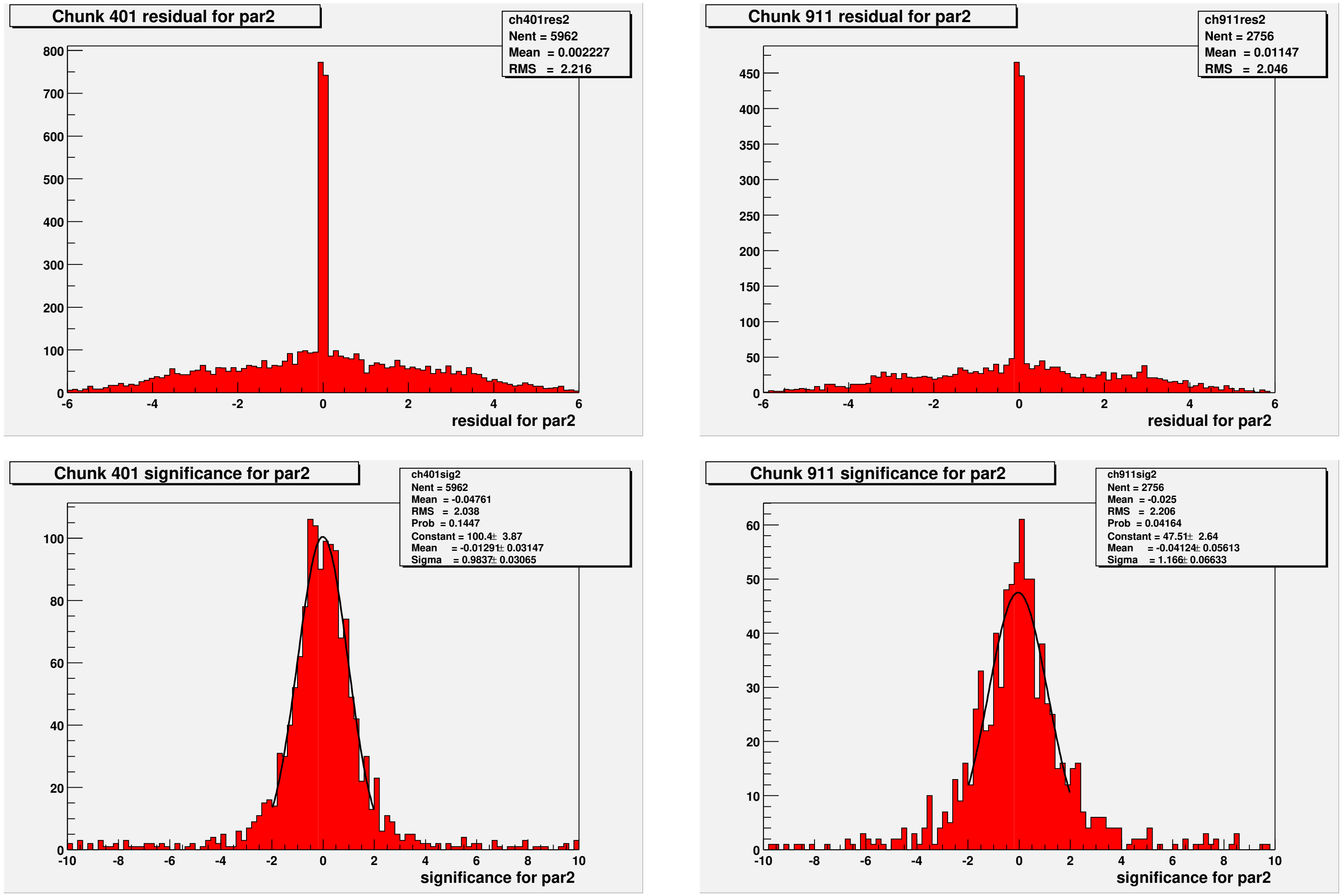
Residuals and significances par0=rrs (GTR left, HTF right).

MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA



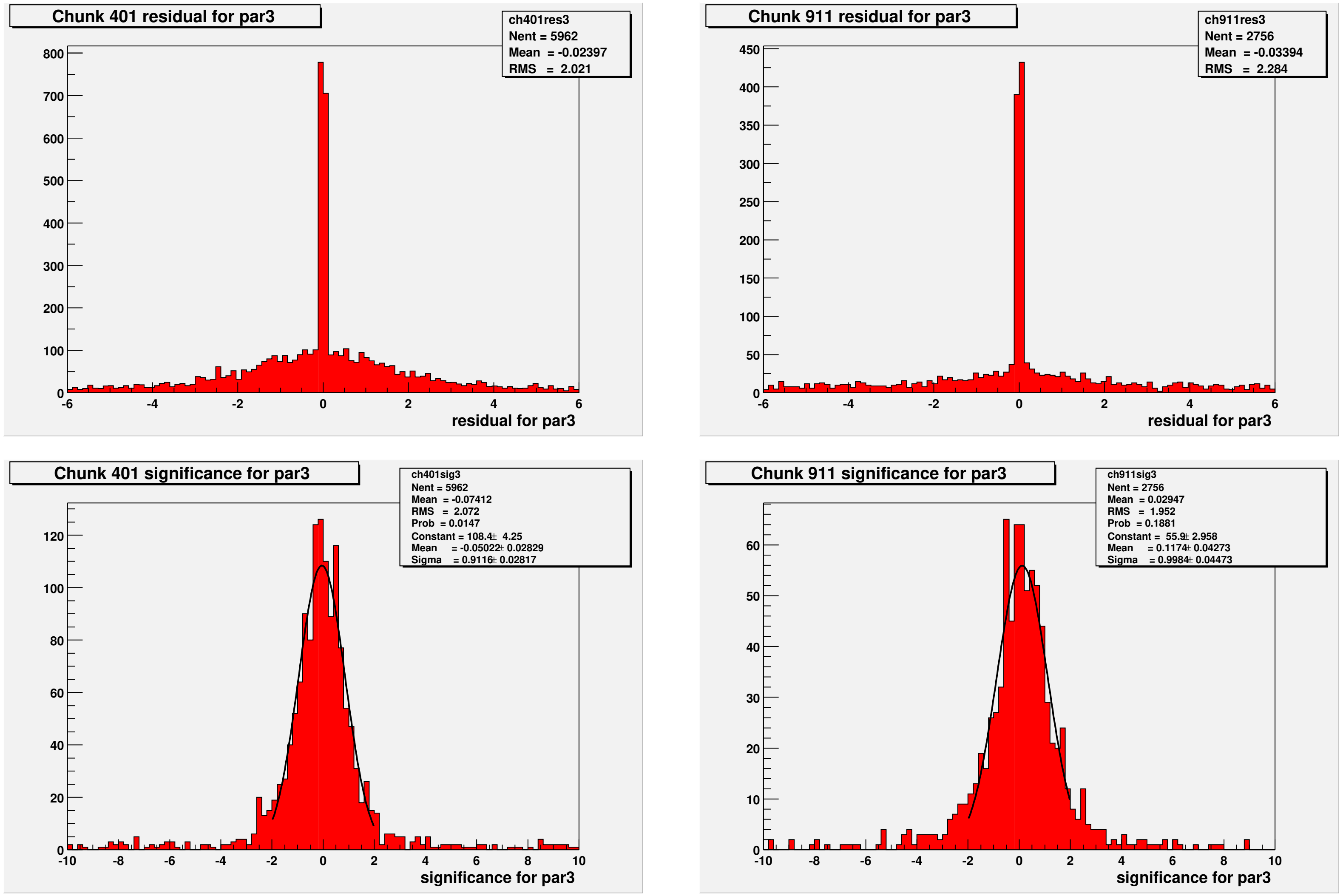
Residuals and significances par1=z (GTR left, HTF right).

MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA



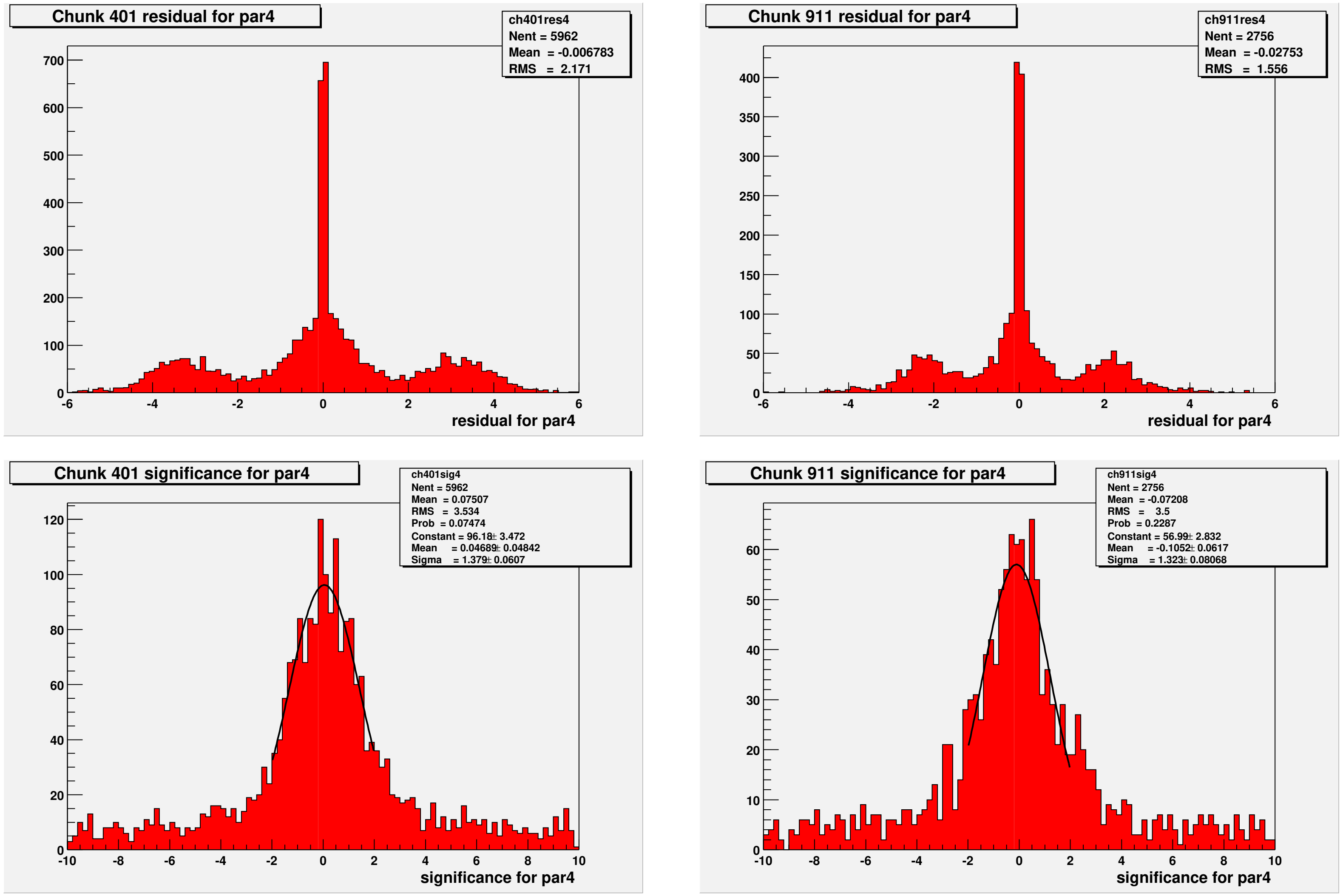
Residuals and significances par2=φ_{dir} (GTR left, HTF right).

MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA



Residuals and significances par3=tanλ (GTR left, HTF right).

MC minbias, GTR tracking vtx=(0.4 0.5), HTF tracking (0.435 0.505), DCA



Residuals and significances par4=q/p_T (GTR left, HTF right).