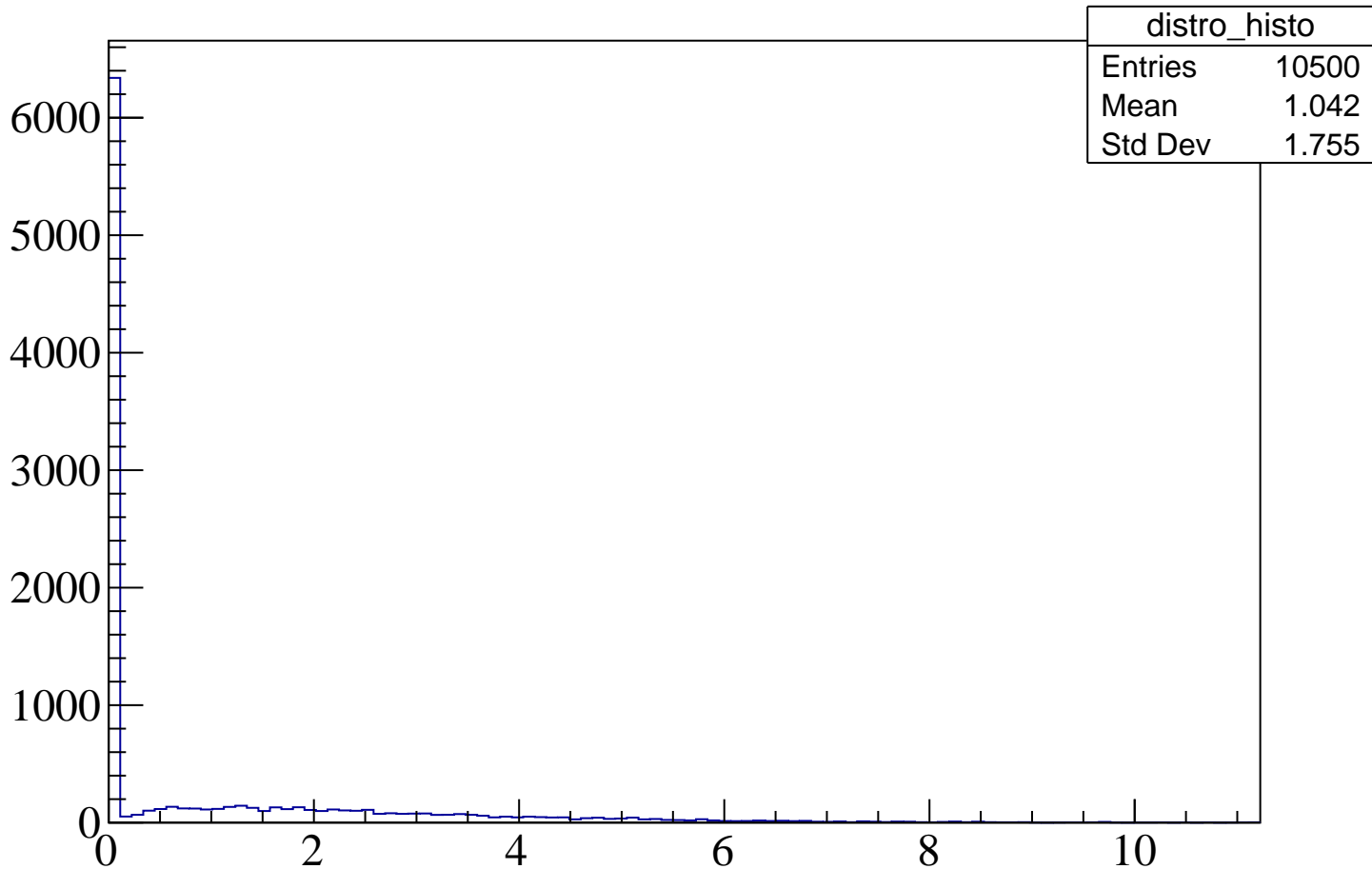
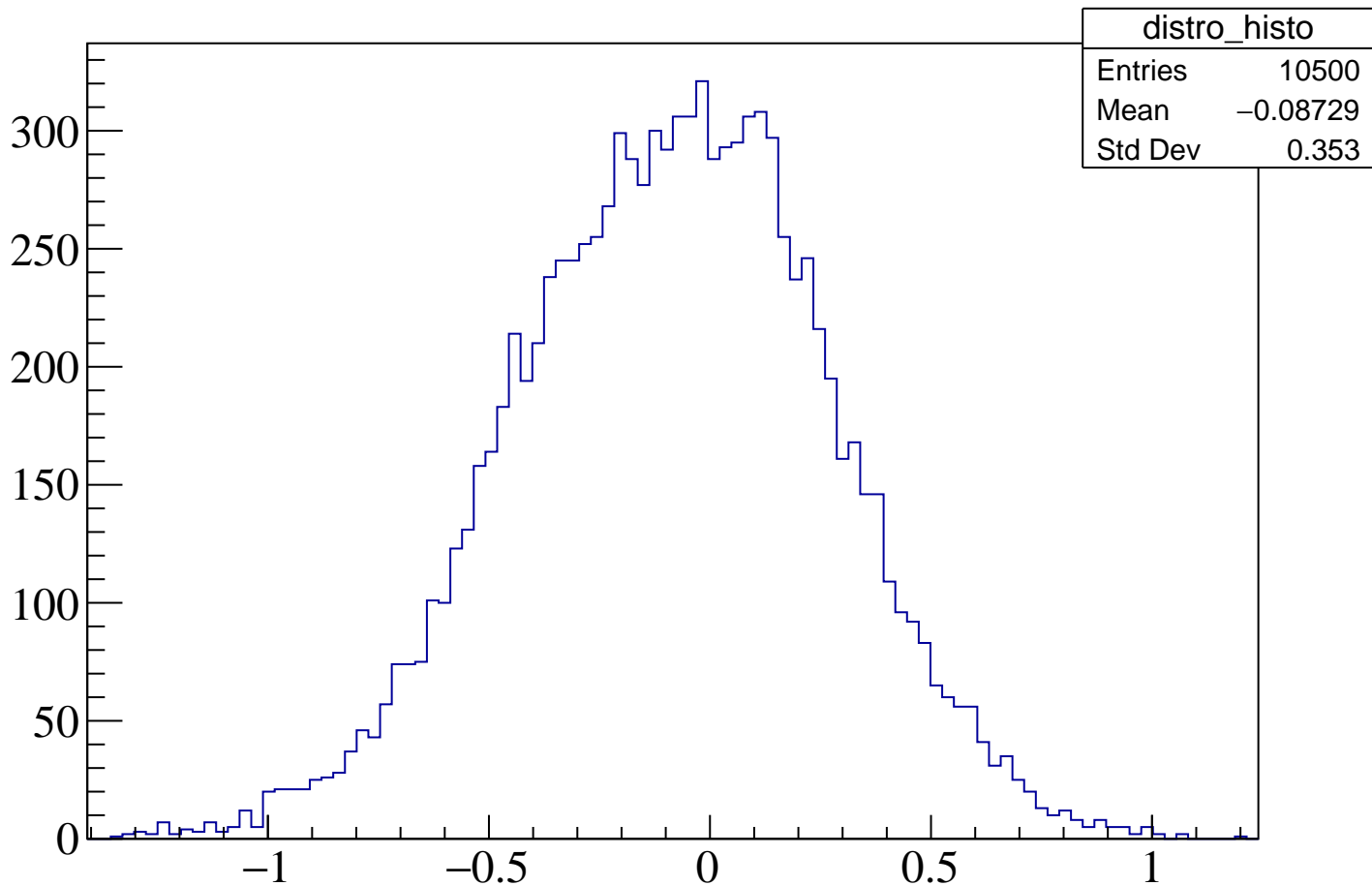


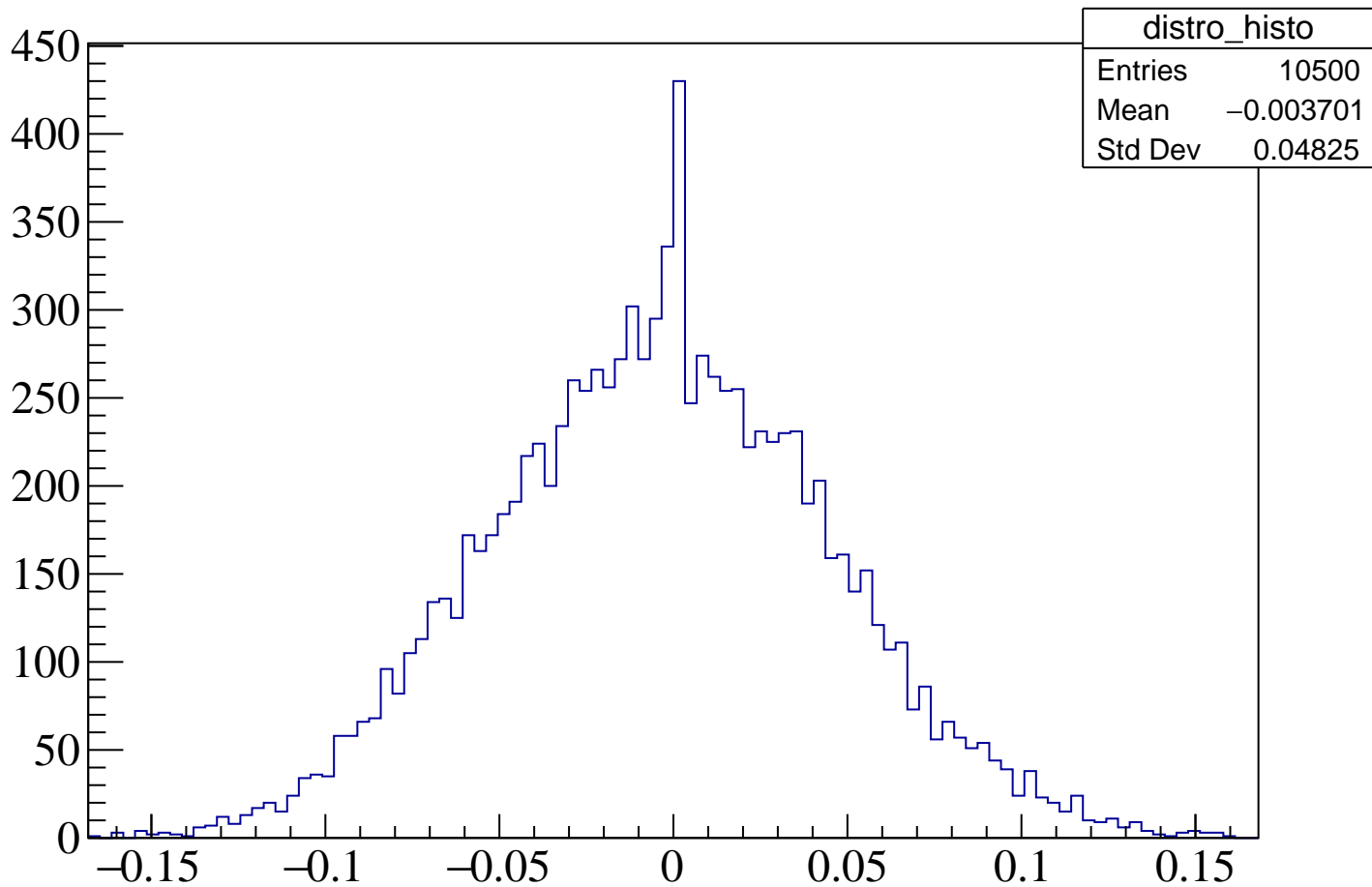
Sigma Unconditional Fit and mass==50 && mu_fit==0.5



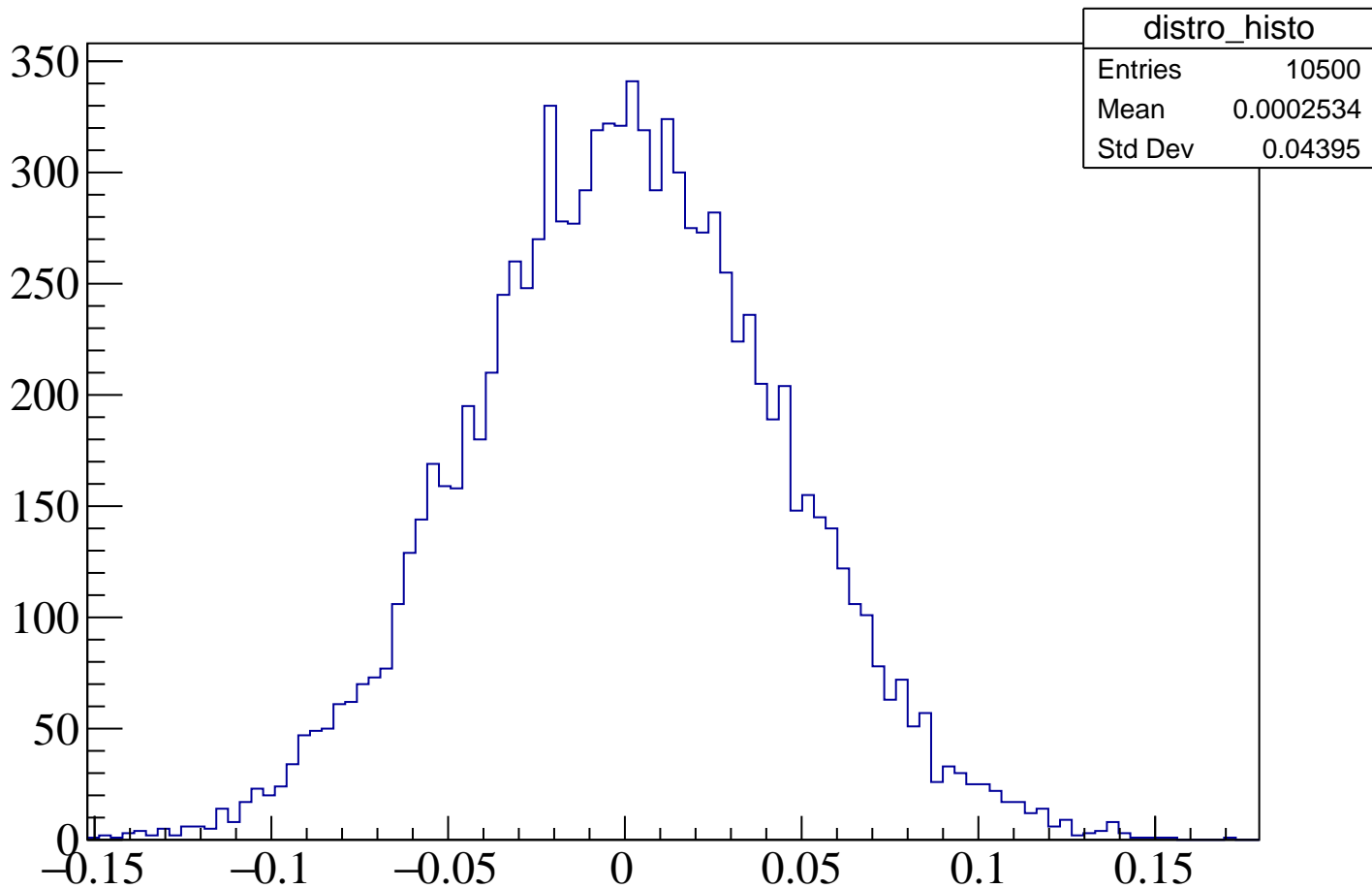
CORR_RF_SR1 Unconditional Fit and mass==50 && mu_fit==0.5



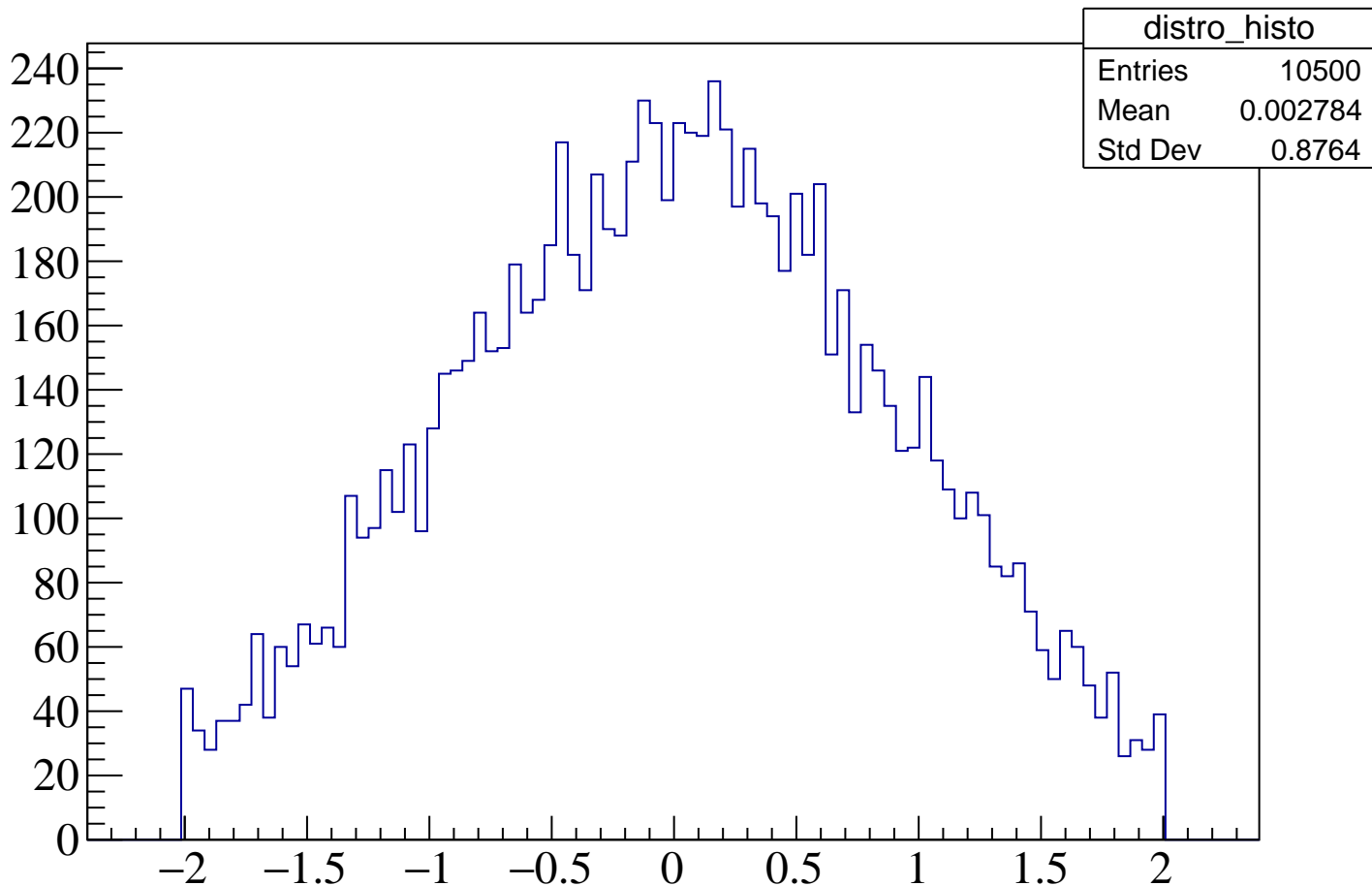
CORR_PY_SR1 Unconditional Fit and mass==50 && mu_fit==0.5



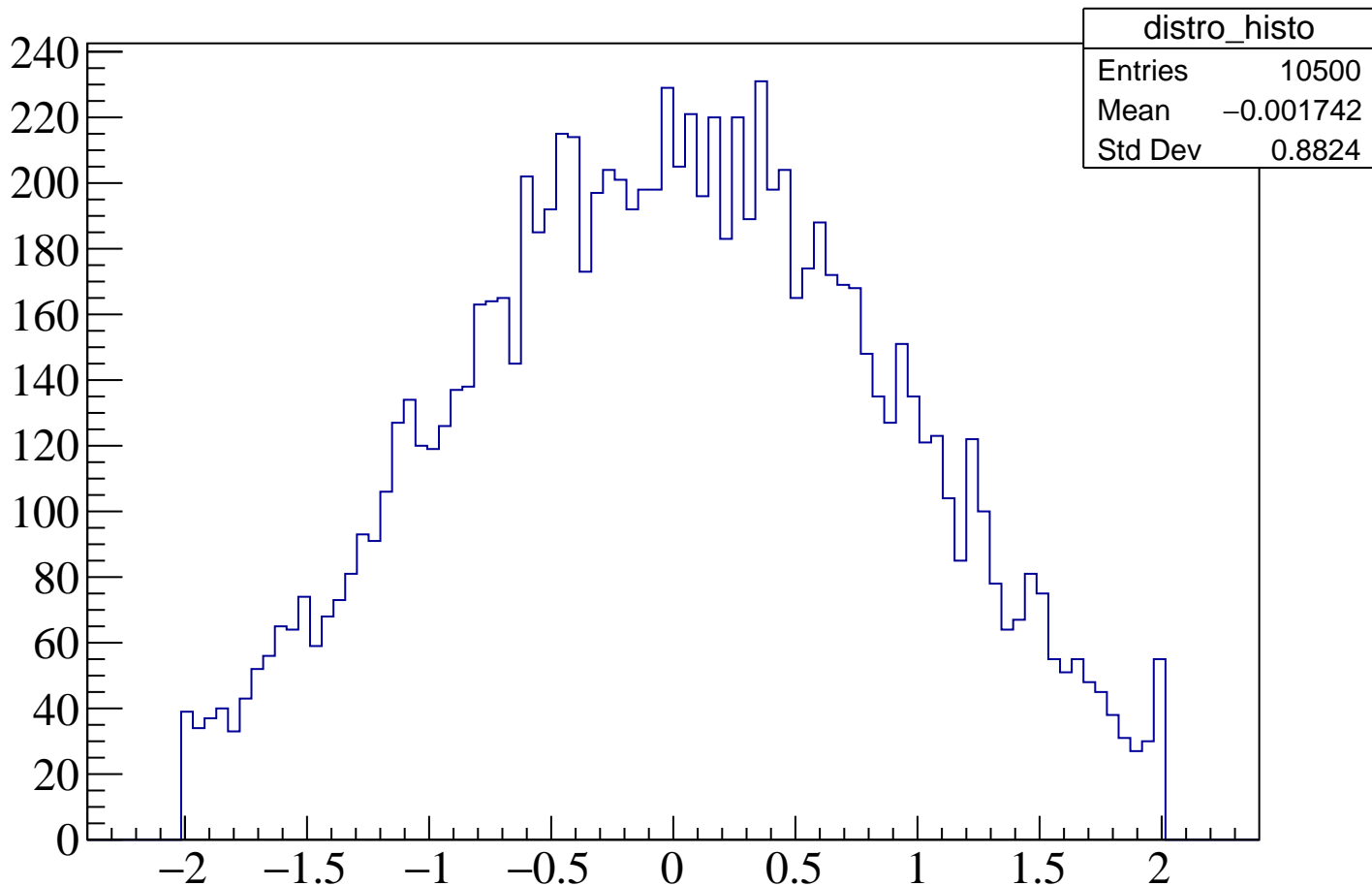
CORR_ER_SR1 Unconditional Fit and mass==50 && mu_fit==0.5



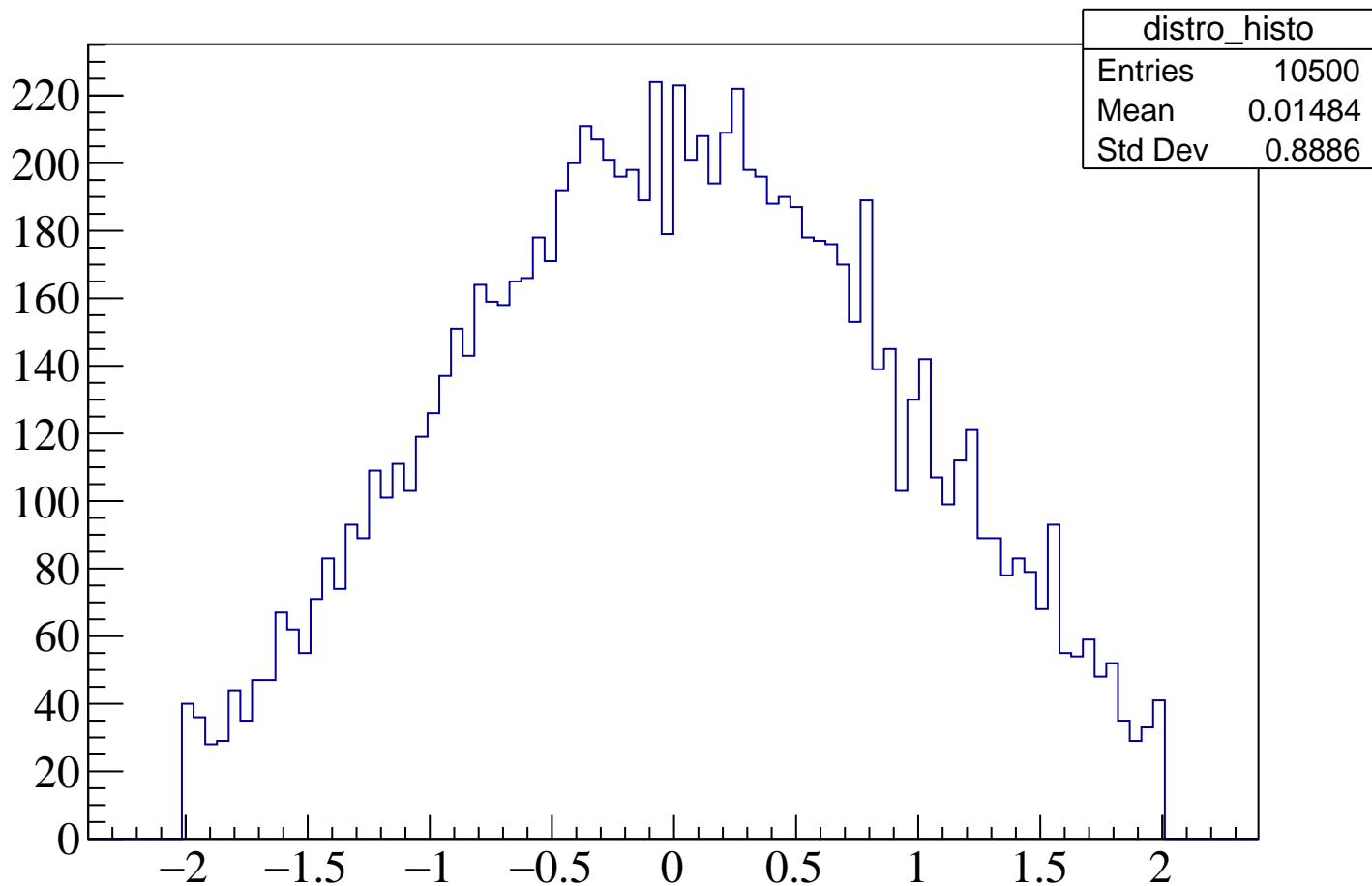
CORR_CNNS_SR1 Unconditional Fit and mass==50 && mu_fit==0.5



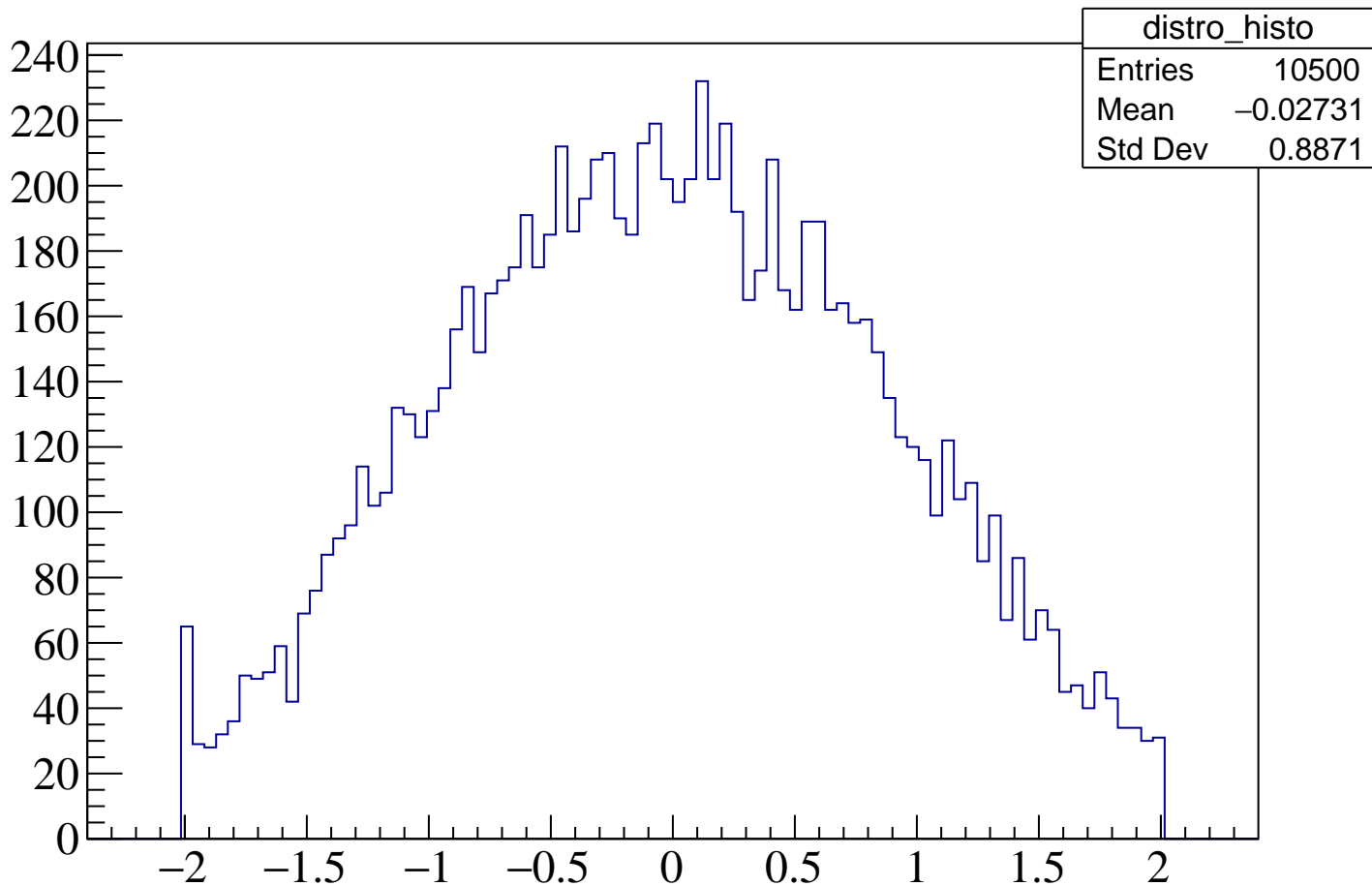
CORR_SIGNALScale_SR1 Unconditional Fit and mass==50 && mu_fit==0.5



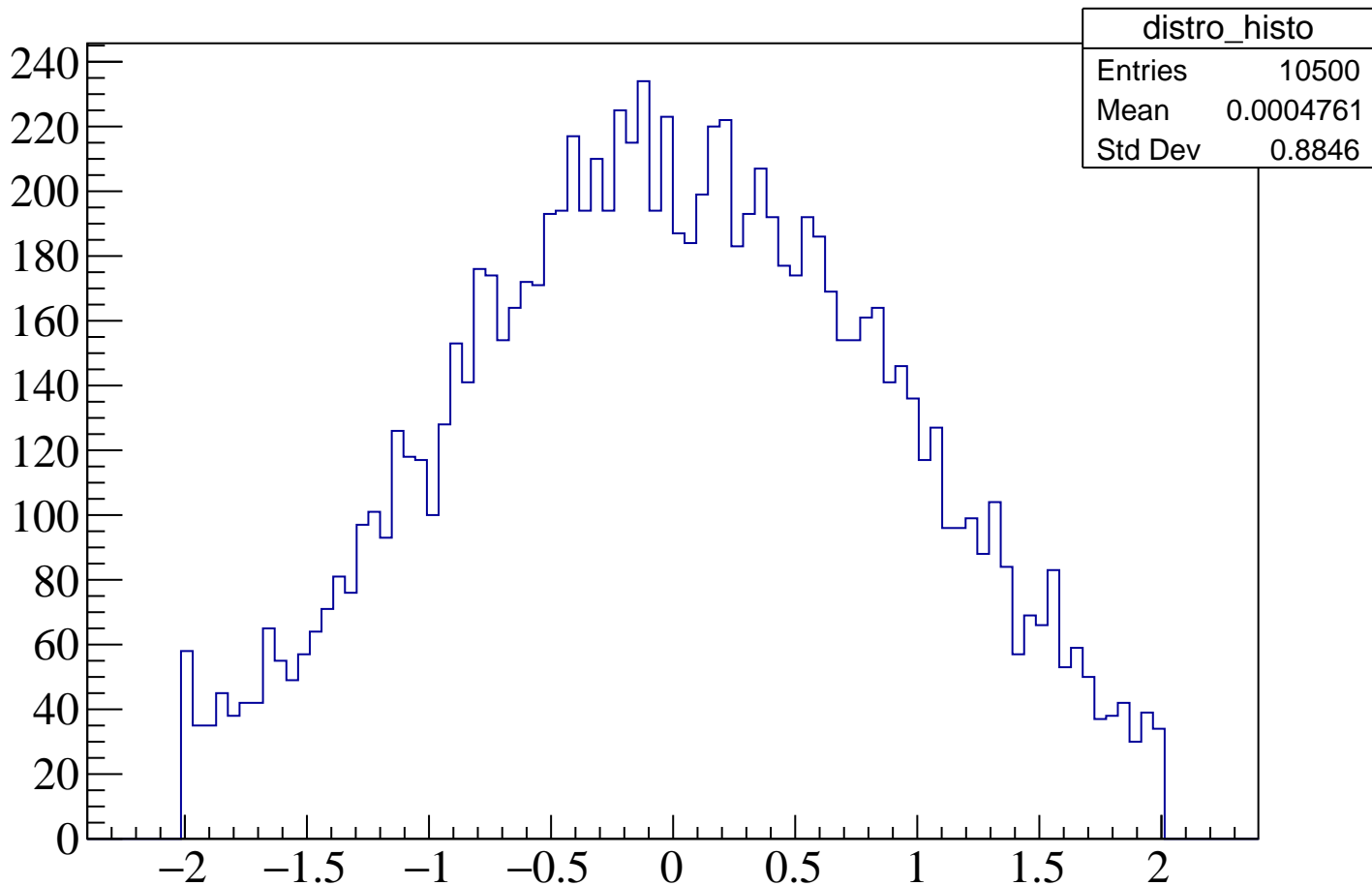
RadioscaleNX0 Unconditional Fit and mass==50 && mu_fit==0.5



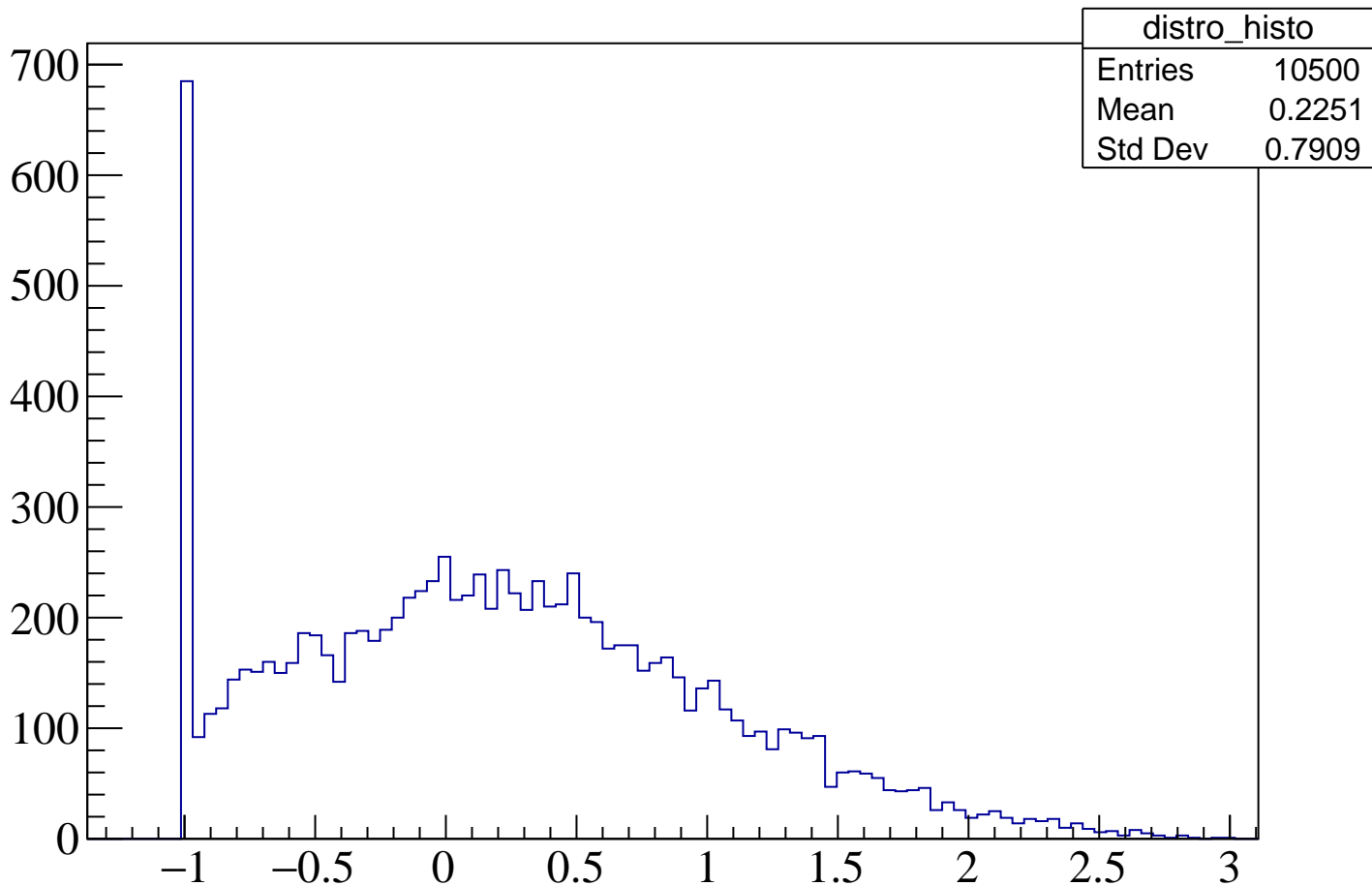
Radioscale0 Unconditional Fit and mass==50 && mu_fit==0.5



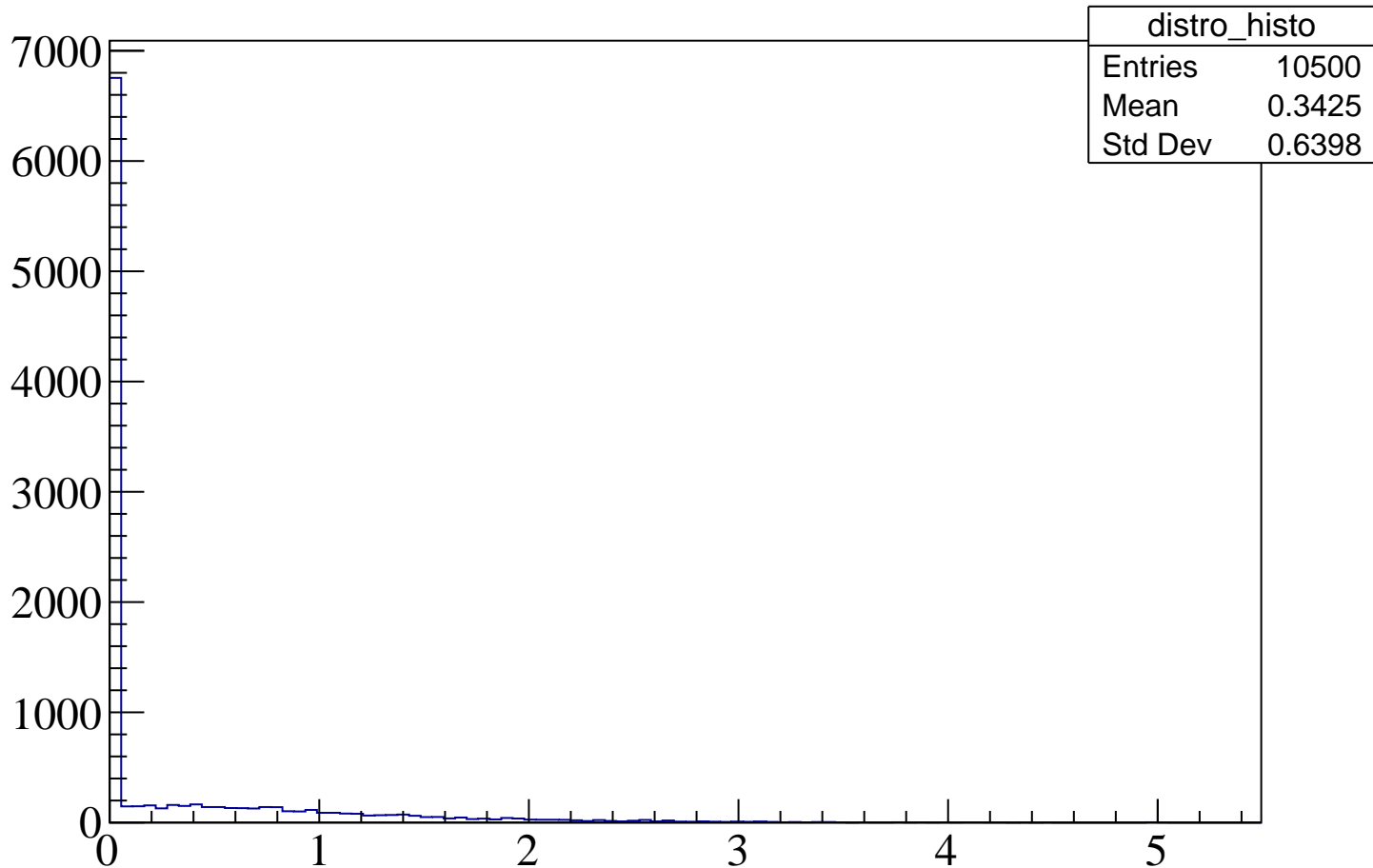
ACscale0 Unconditional Fit and mass==50 && mu_fit==0.5



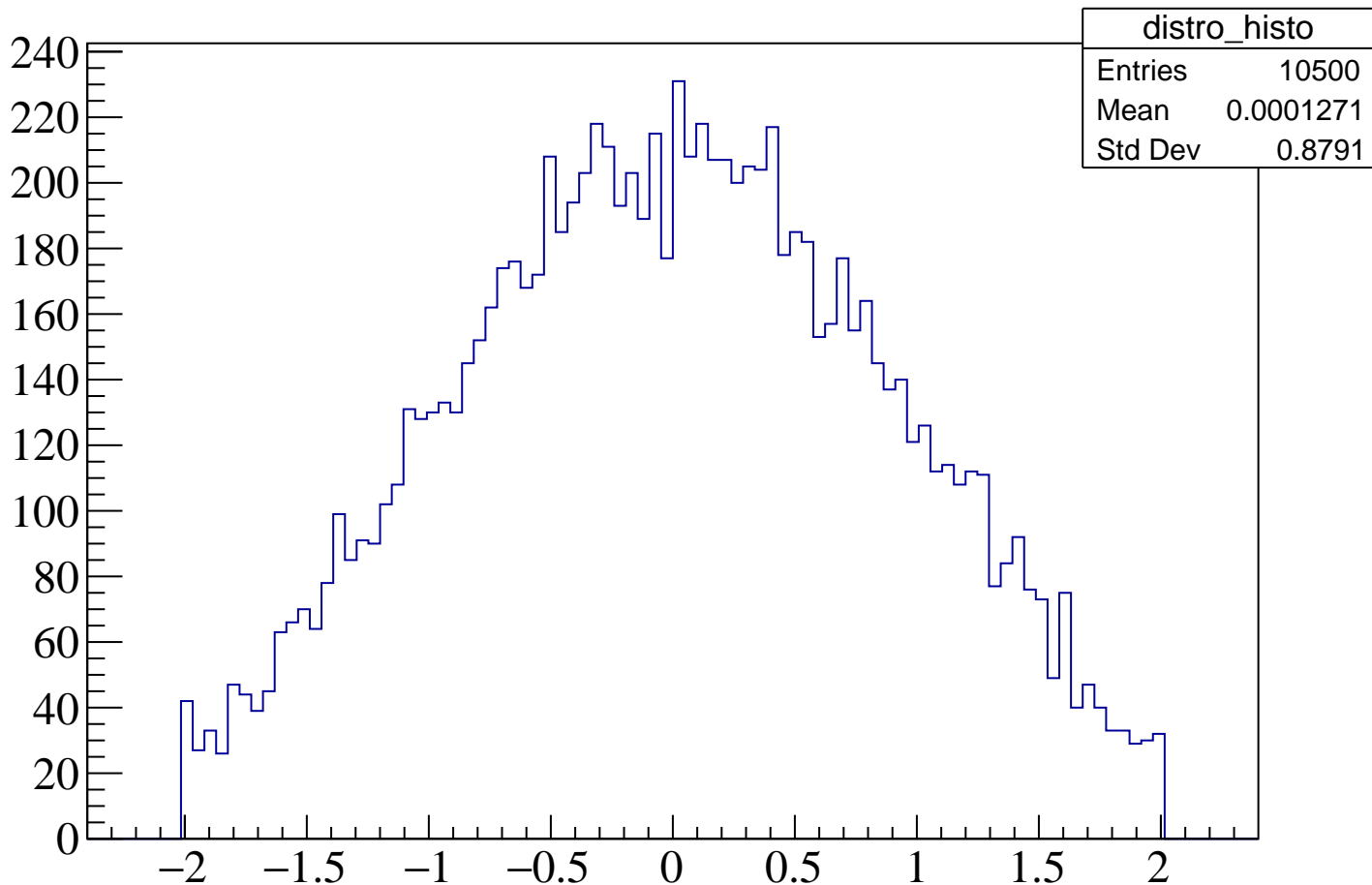
Wallscale0 Unconditional Fit and mass==50 && mu_fit==0.5



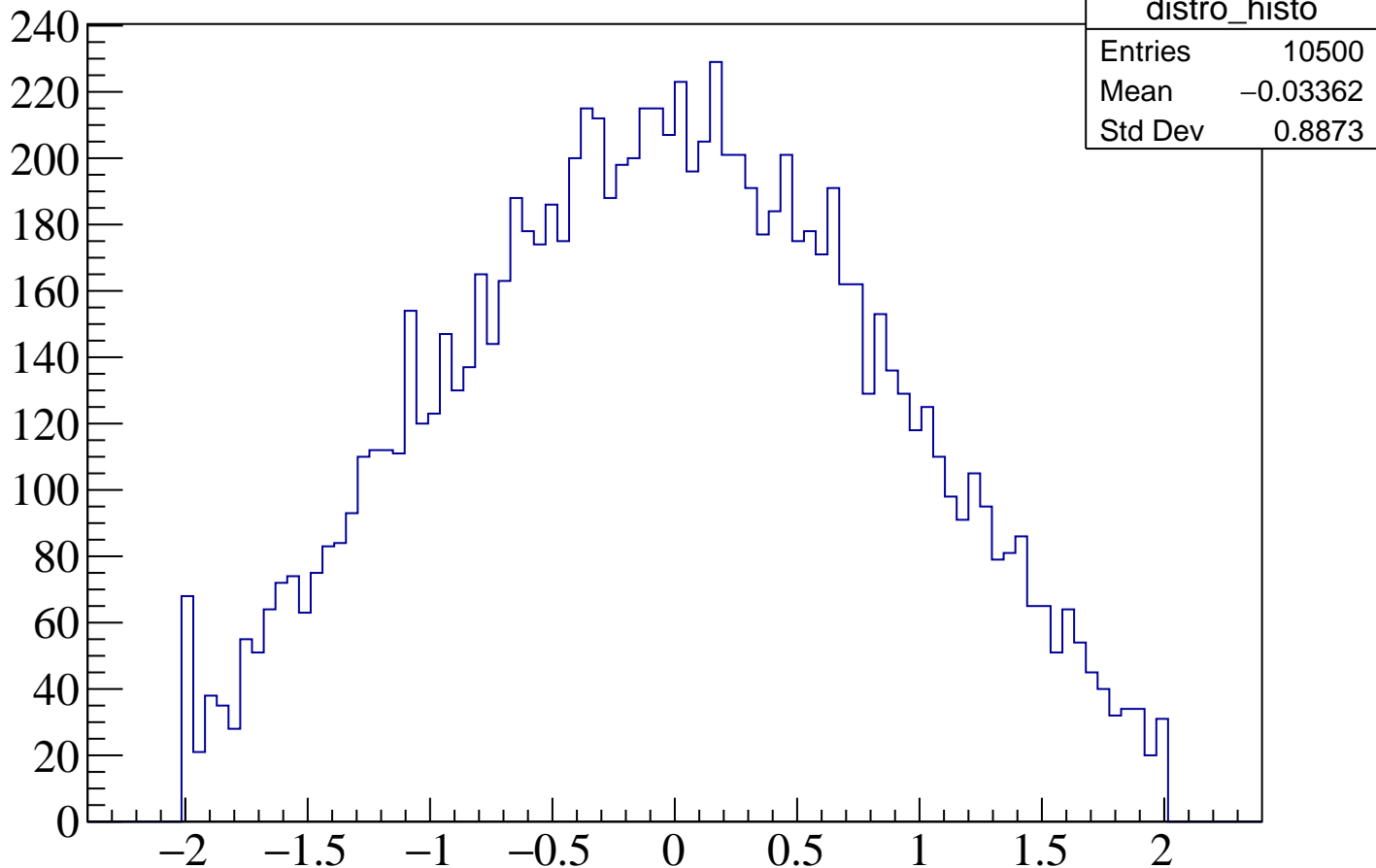
L_SR1_V0_SG Unconditional Fit and mass==50 && mu_fit==0.5



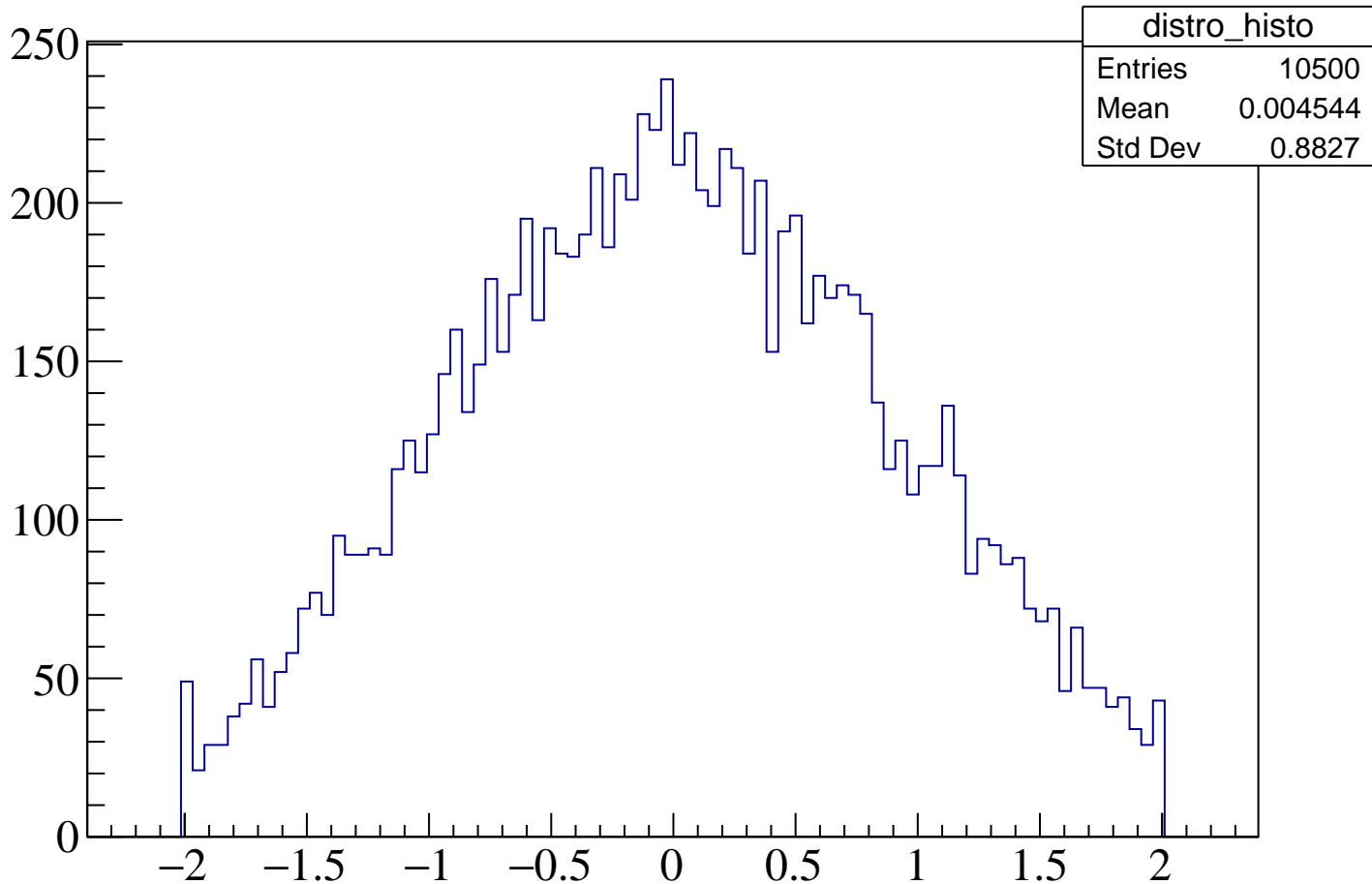
RadioscaleNX1 Unconditional Fit and mass==50 && mu_fit==0.5



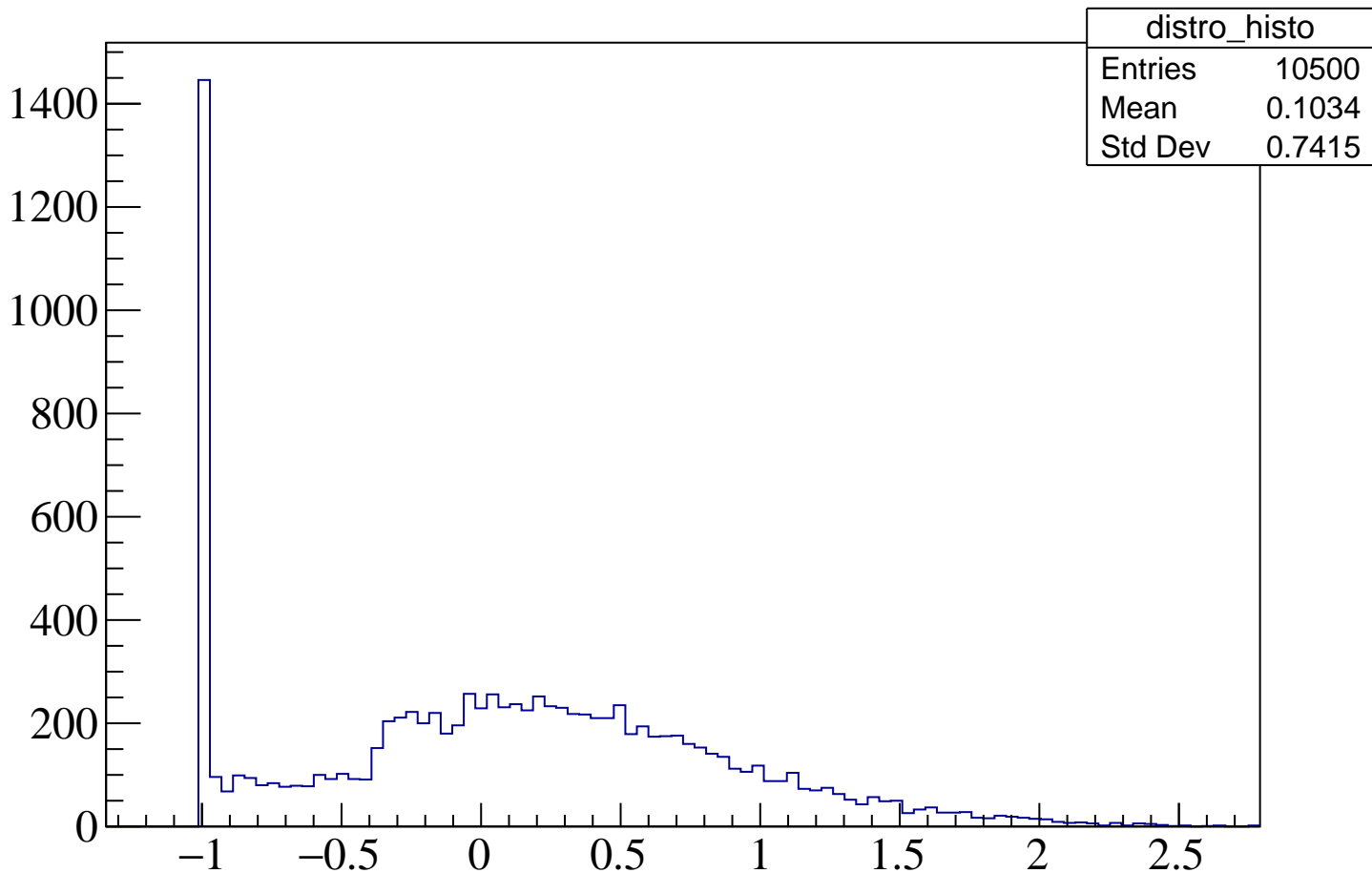
Radioscale1 Unconditional Fit and mass==50 && mu_fit==0.5



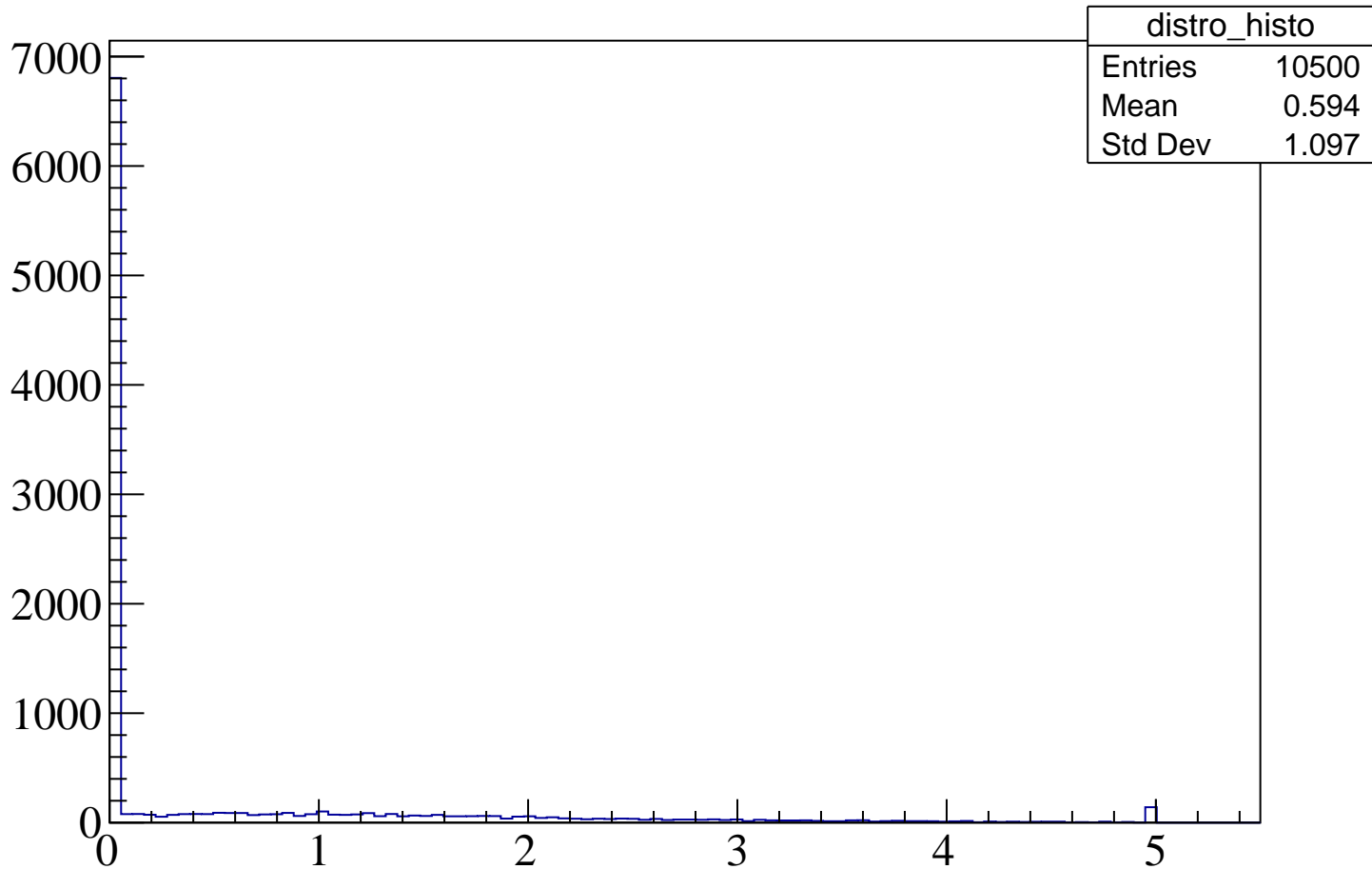
ACscale1 Unconditional Fit and mass==50 && mu_fit==0.5



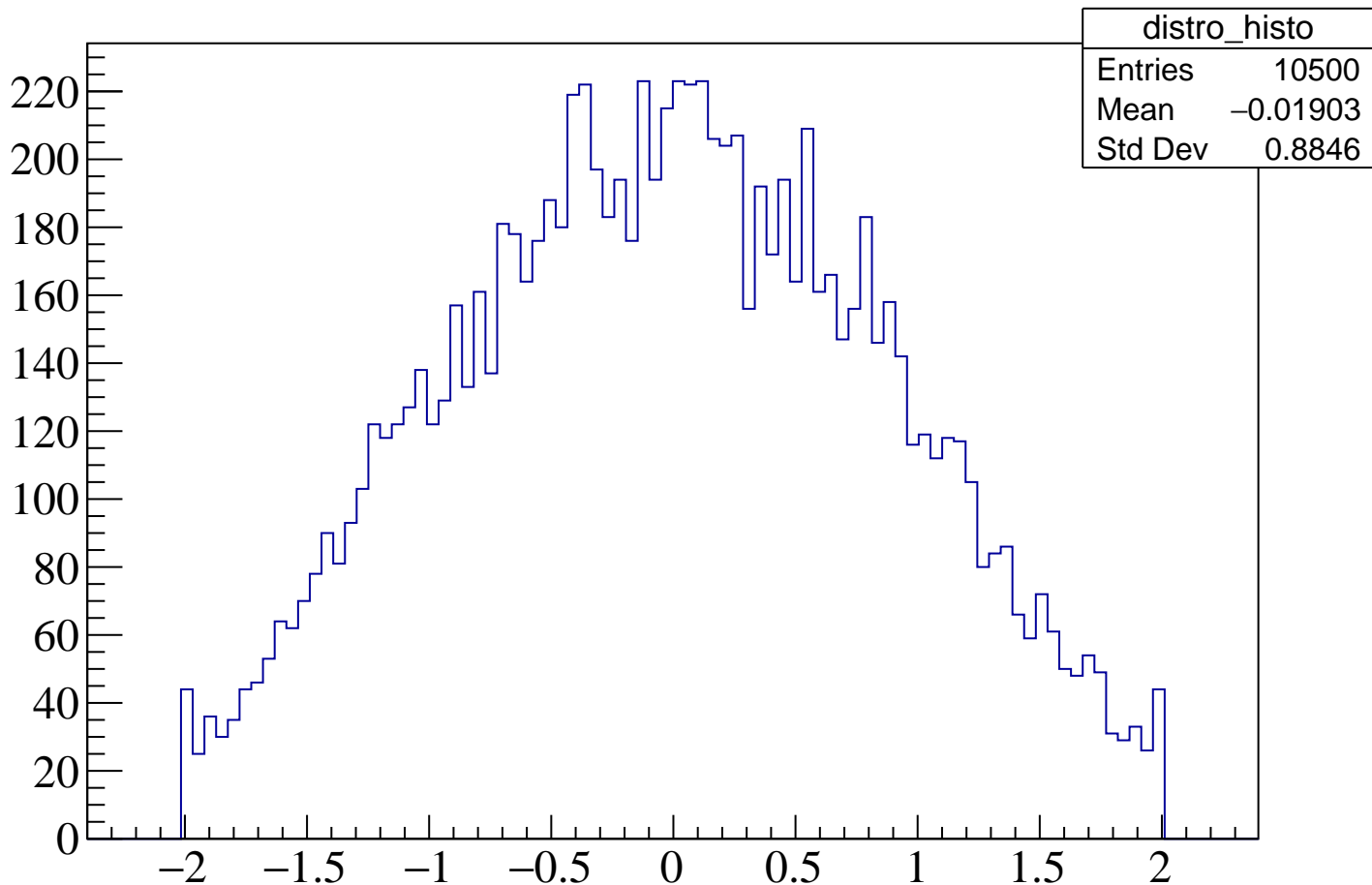
Wallscale1 Unconditional Fit and mass==50 && mu_fit==0.5



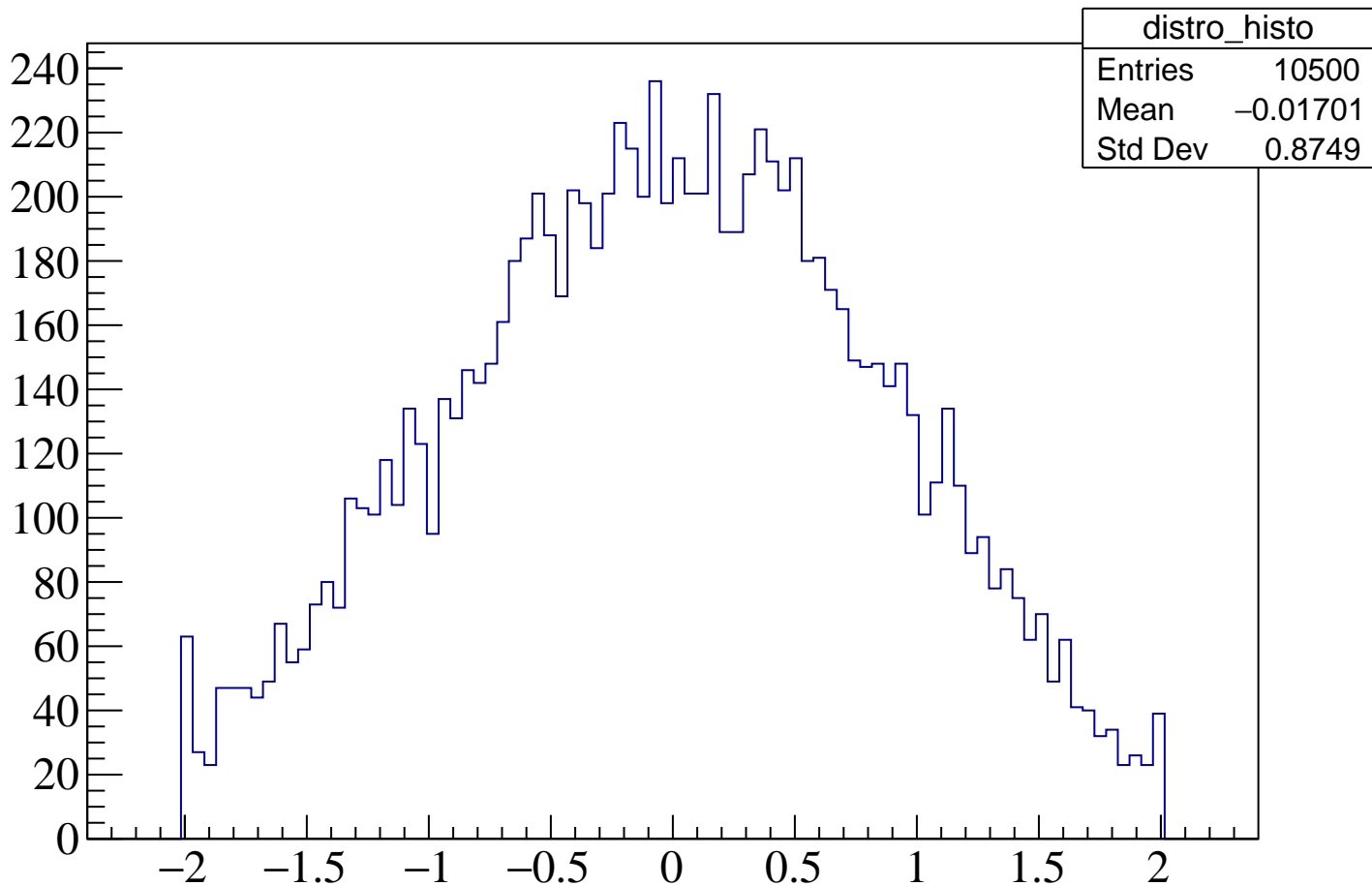
L_SR1_V1_SG Unconditional Fit and mass==50 && mu_fit==0.5



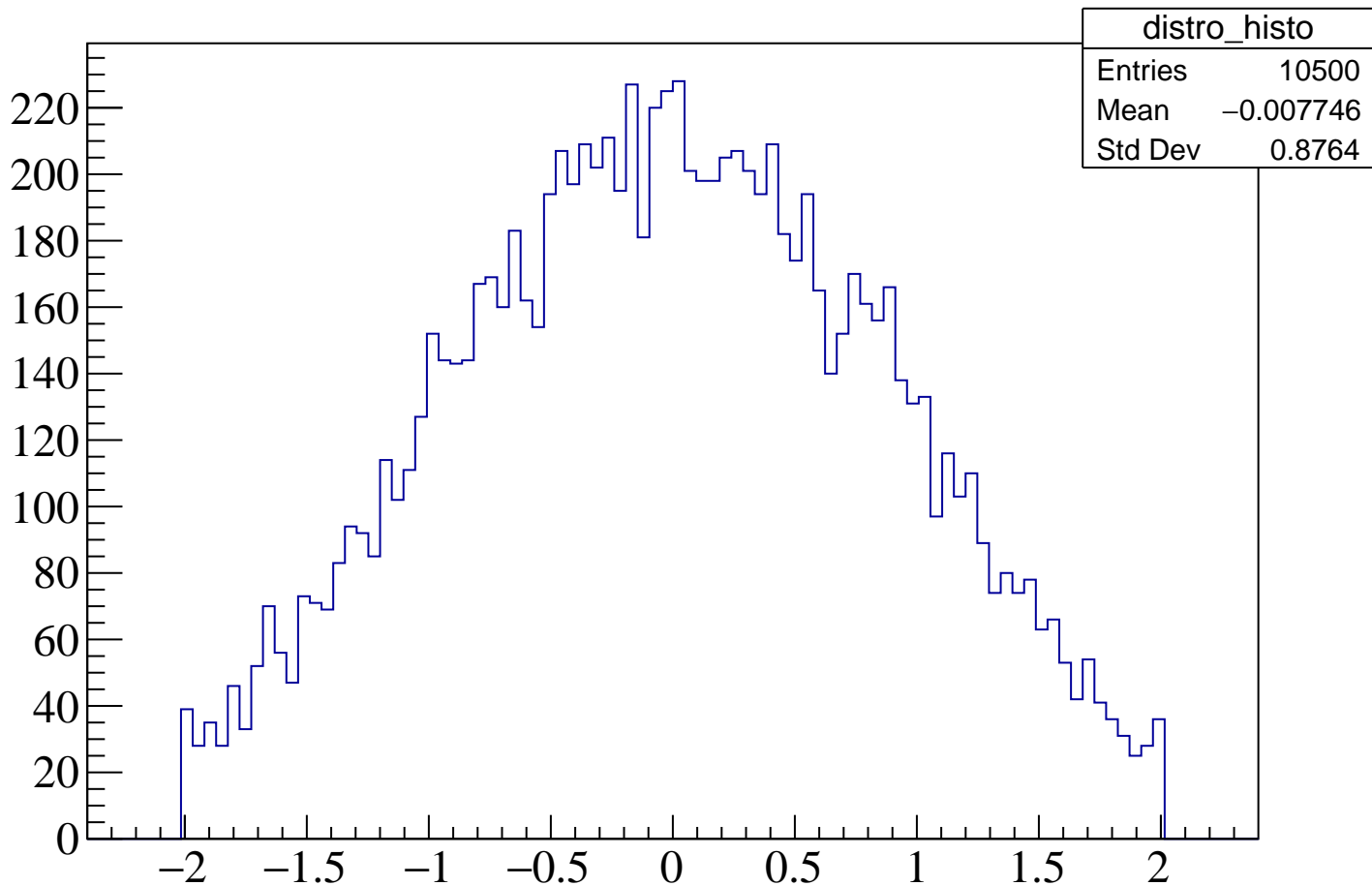
RadioscaleNX2 Unconditional Fit and mass==50 && mu_fit==0.5



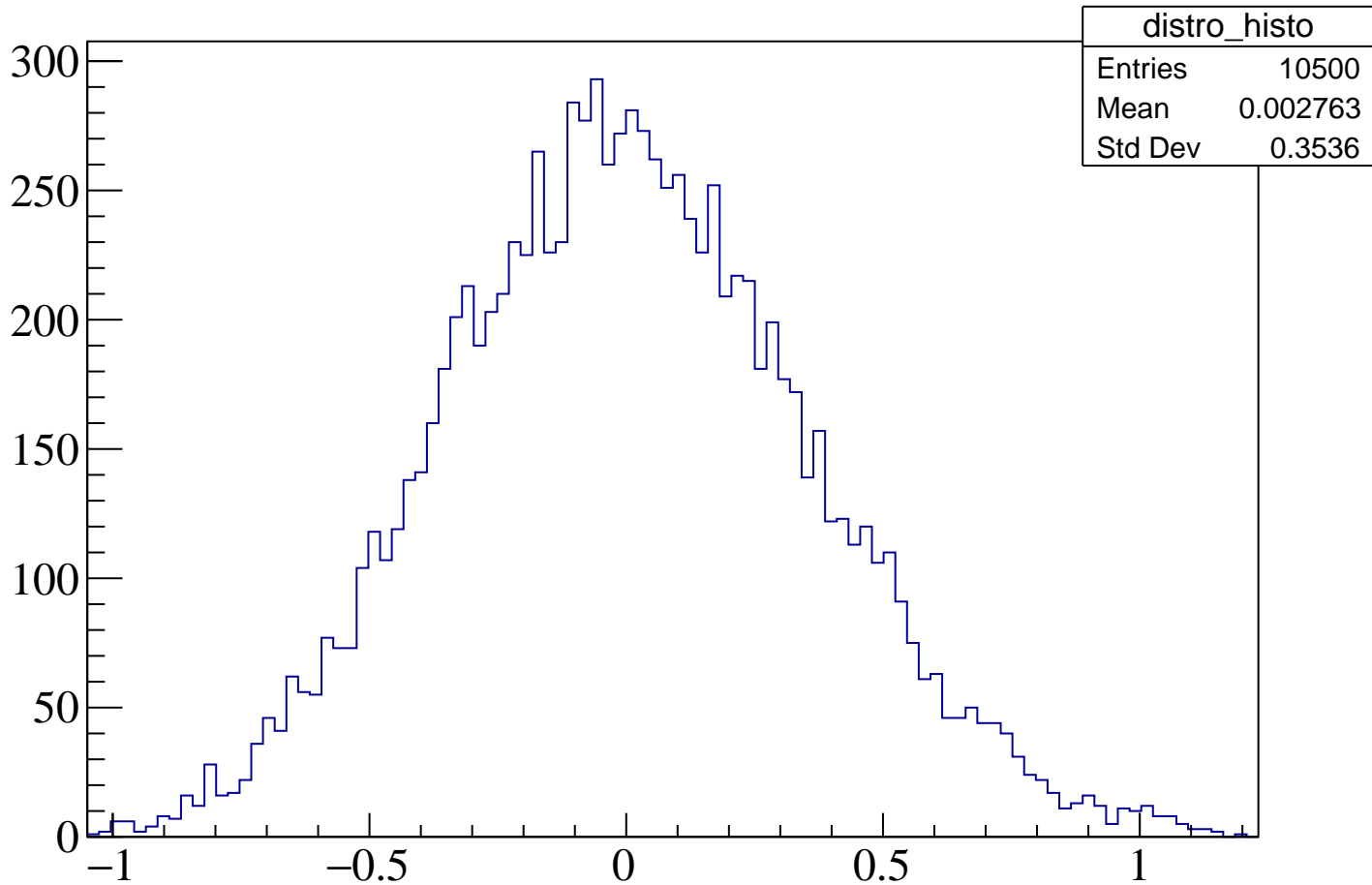
Radioscale2 Unconditional Fit and mass==50 && mu_fit==0.5



ACscale2 Unconditional Fit and mass==50 && mu_fit==0.5



Wallscale2 Unconditional Fit and mass==50 && mu_fit==0.5



L_SR1_V2_SG Unconditional Fit and mass==50 && mu_fit==0.5

