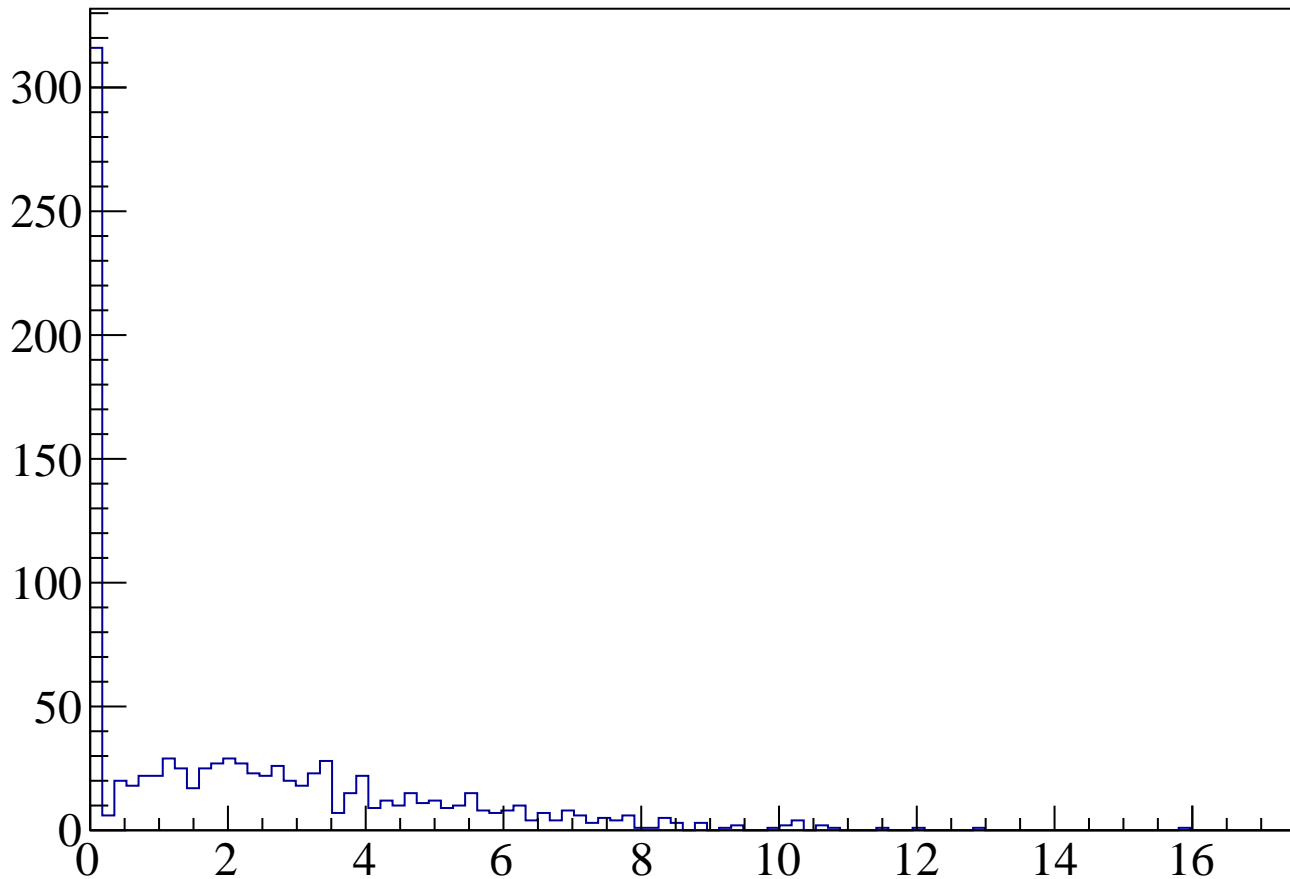
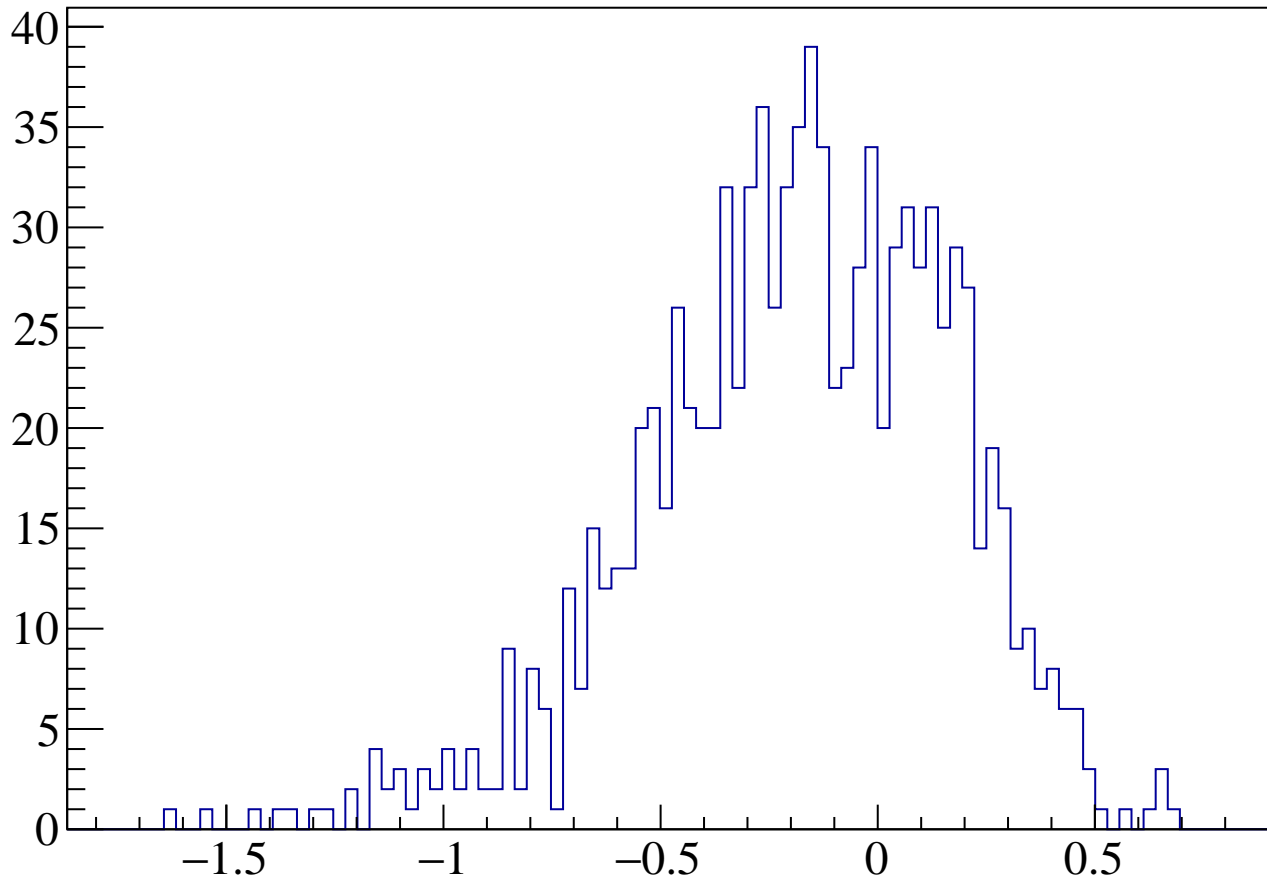


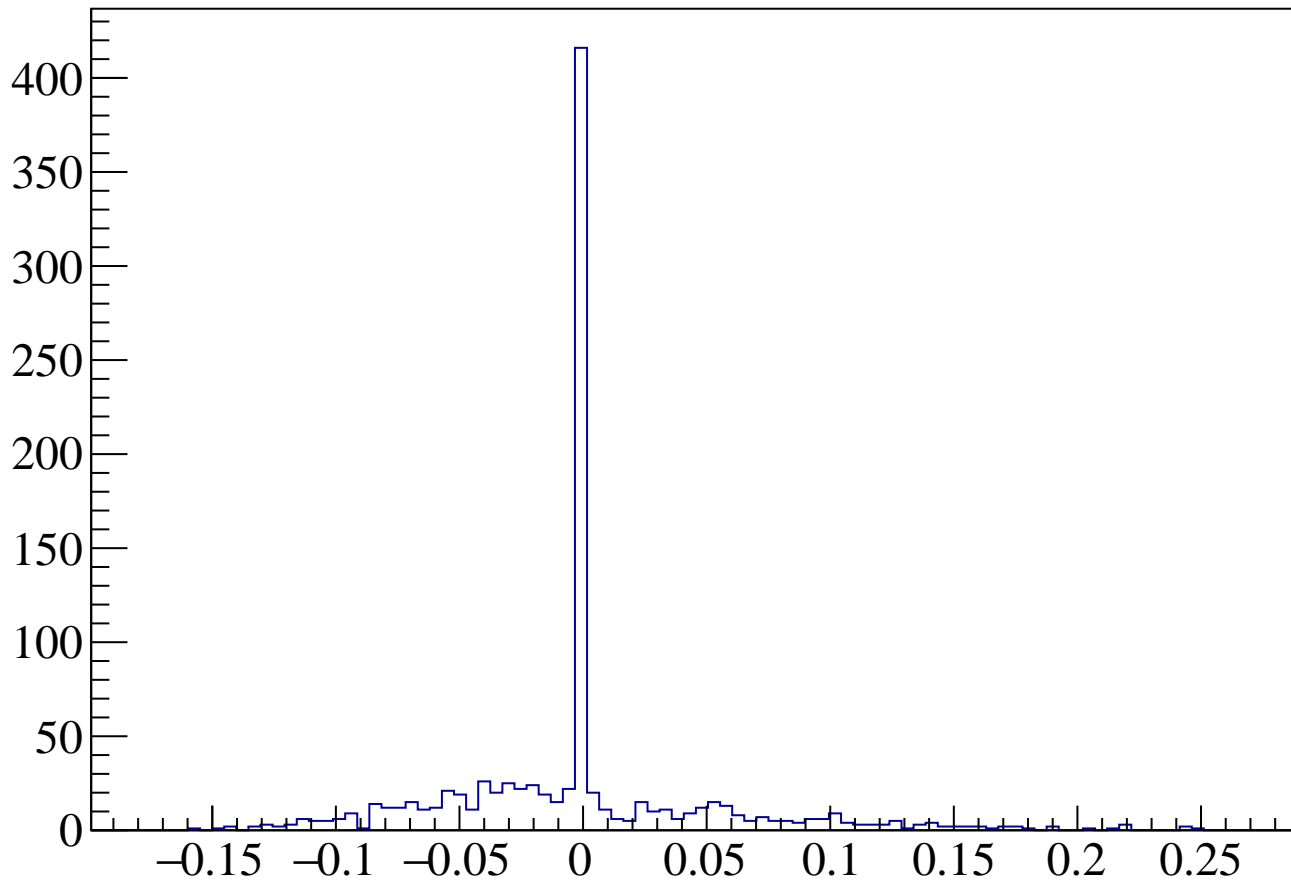
Sigma Unconditional Fit and mu\_fit==2



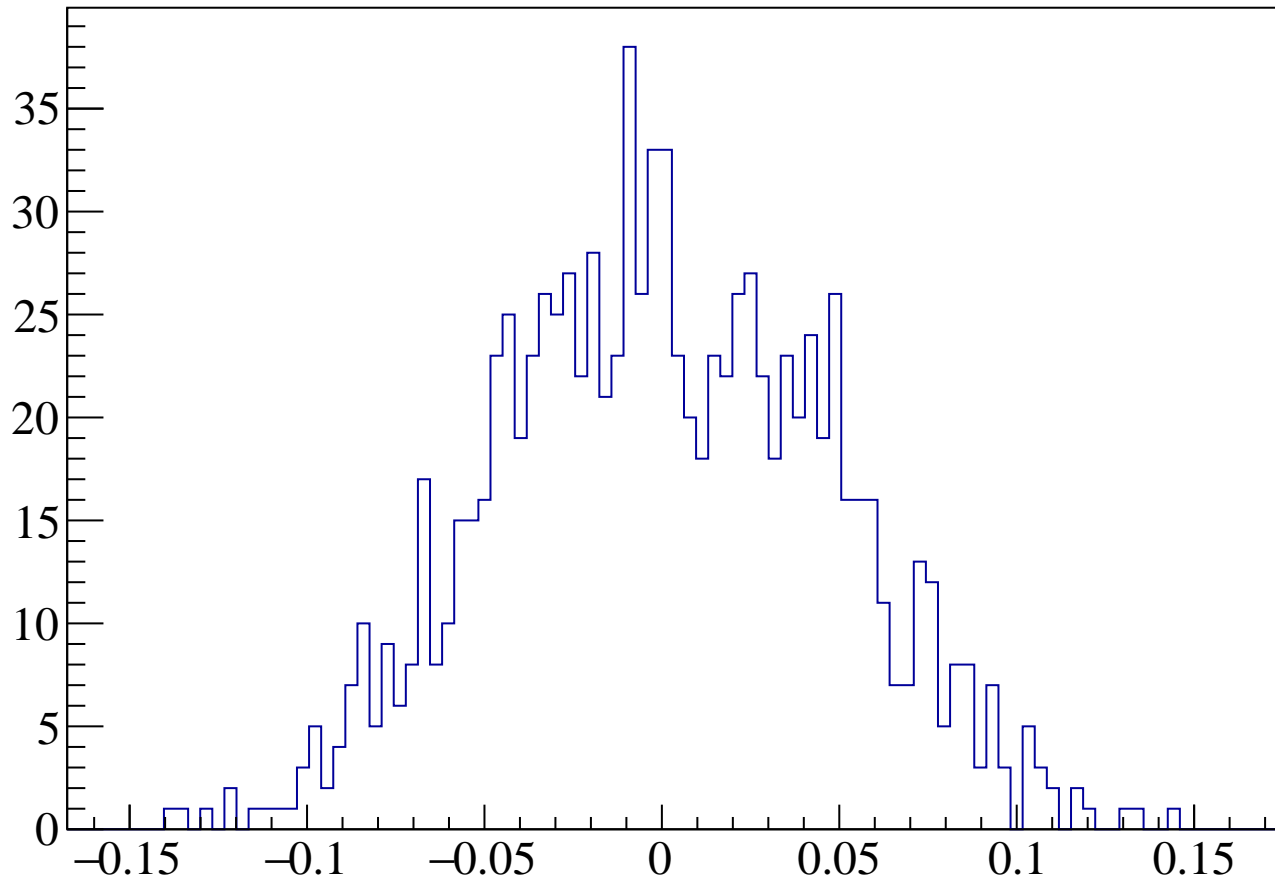
CORR\_RF\_SR1 Unconditional Fit and mu\_fit==2



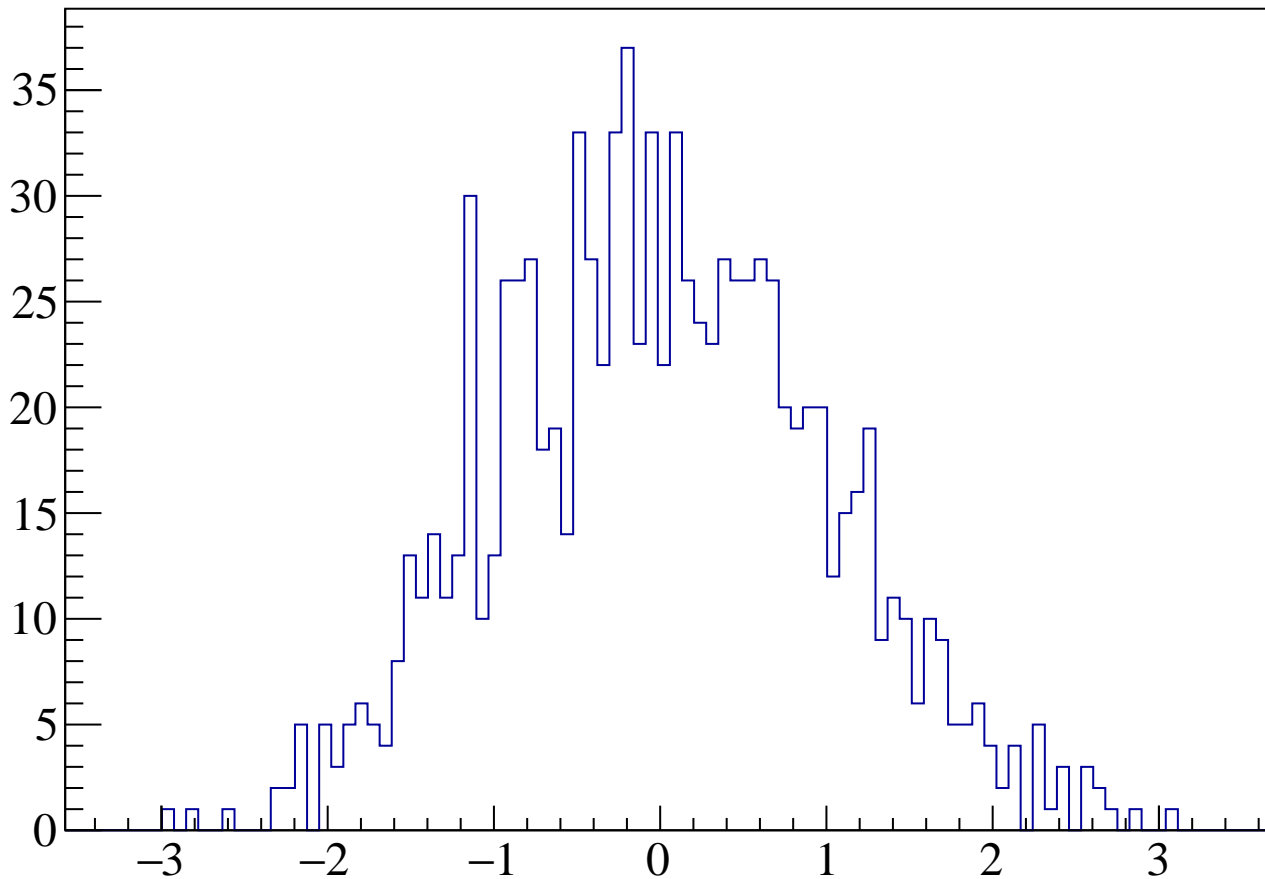
CORR\_PY\_SR1 Unconditional Fit and mu\_fit==2



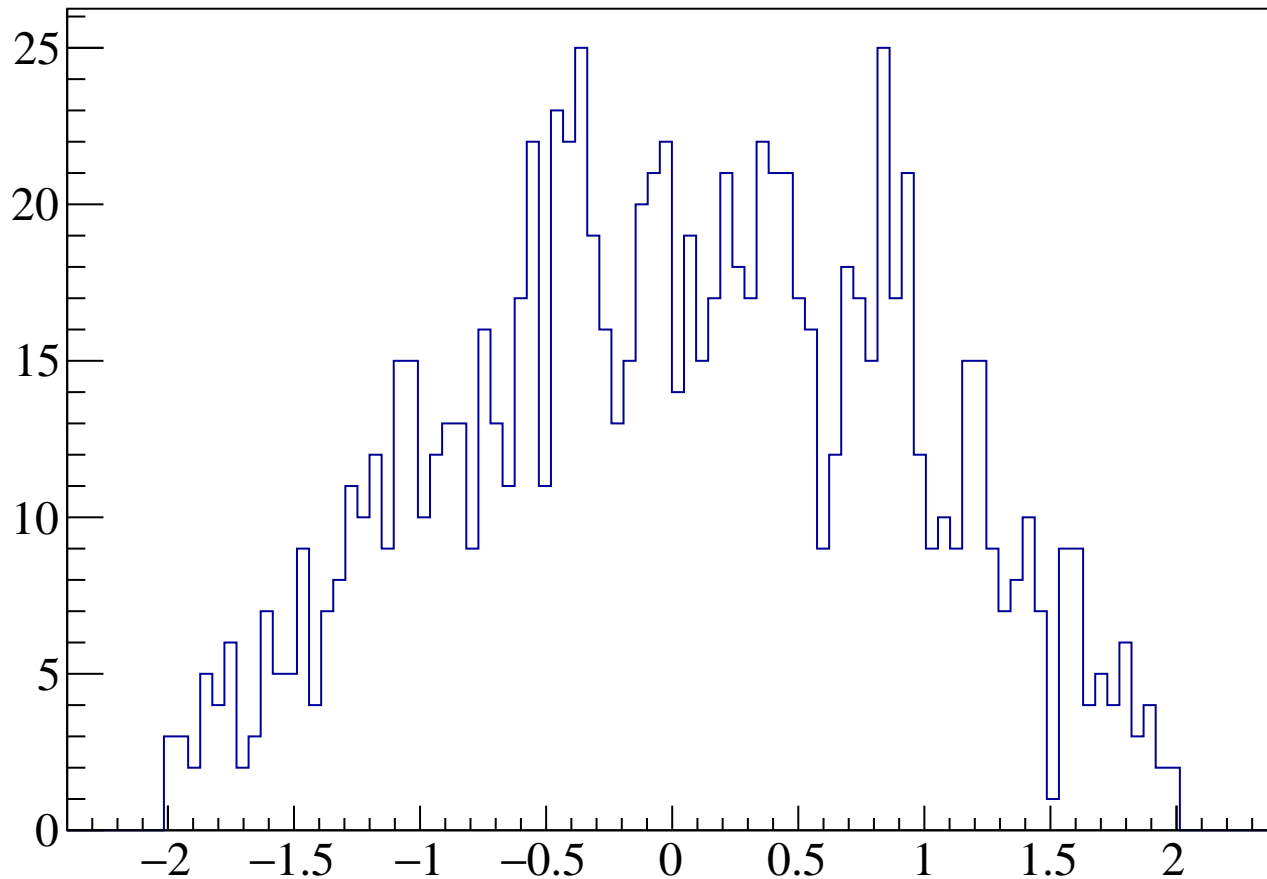
CORR\_ER\_SR1 Unconditional Fit and mu\_fit==2



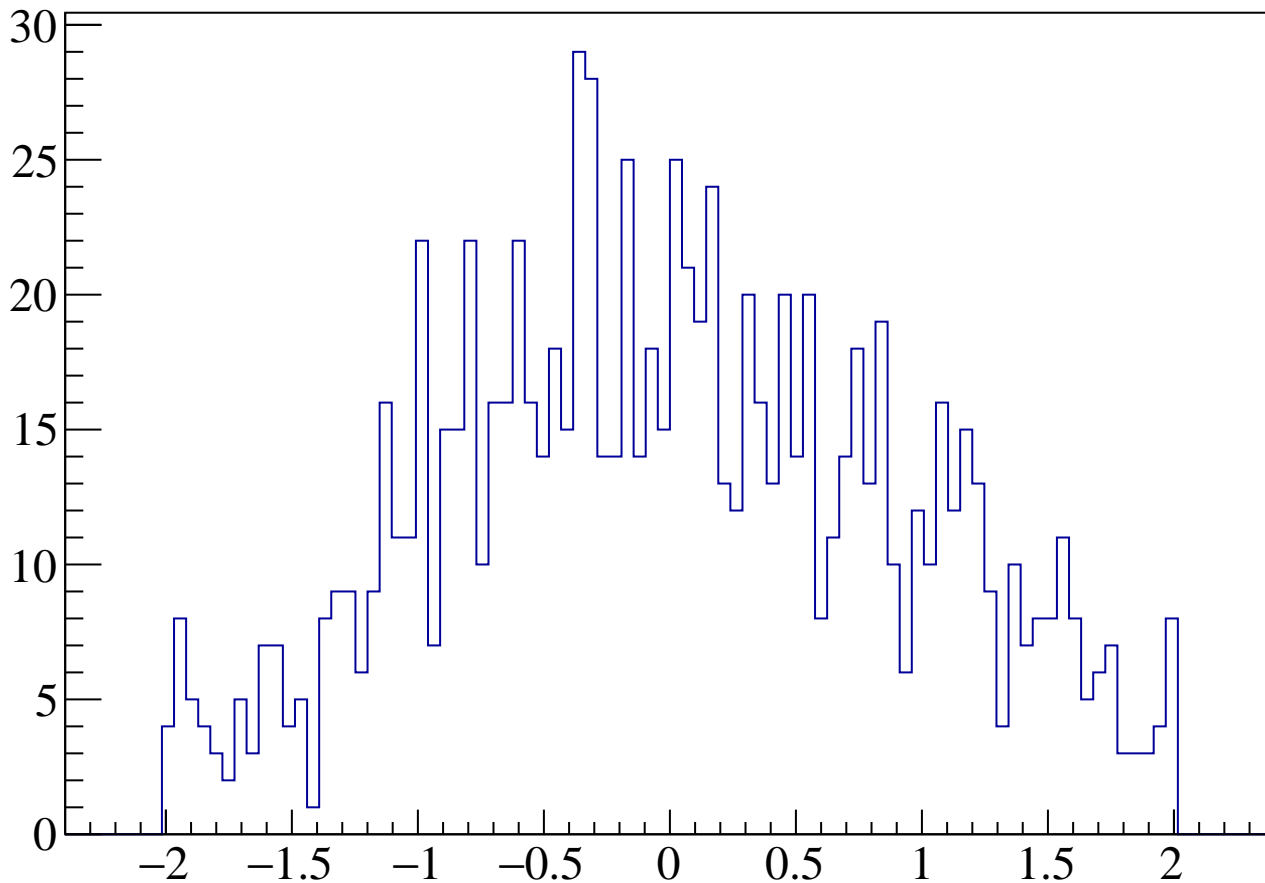
CORR\_CNNS\_SR1 Unconditional Fit and  $\mu_{\text{fit}}=2$



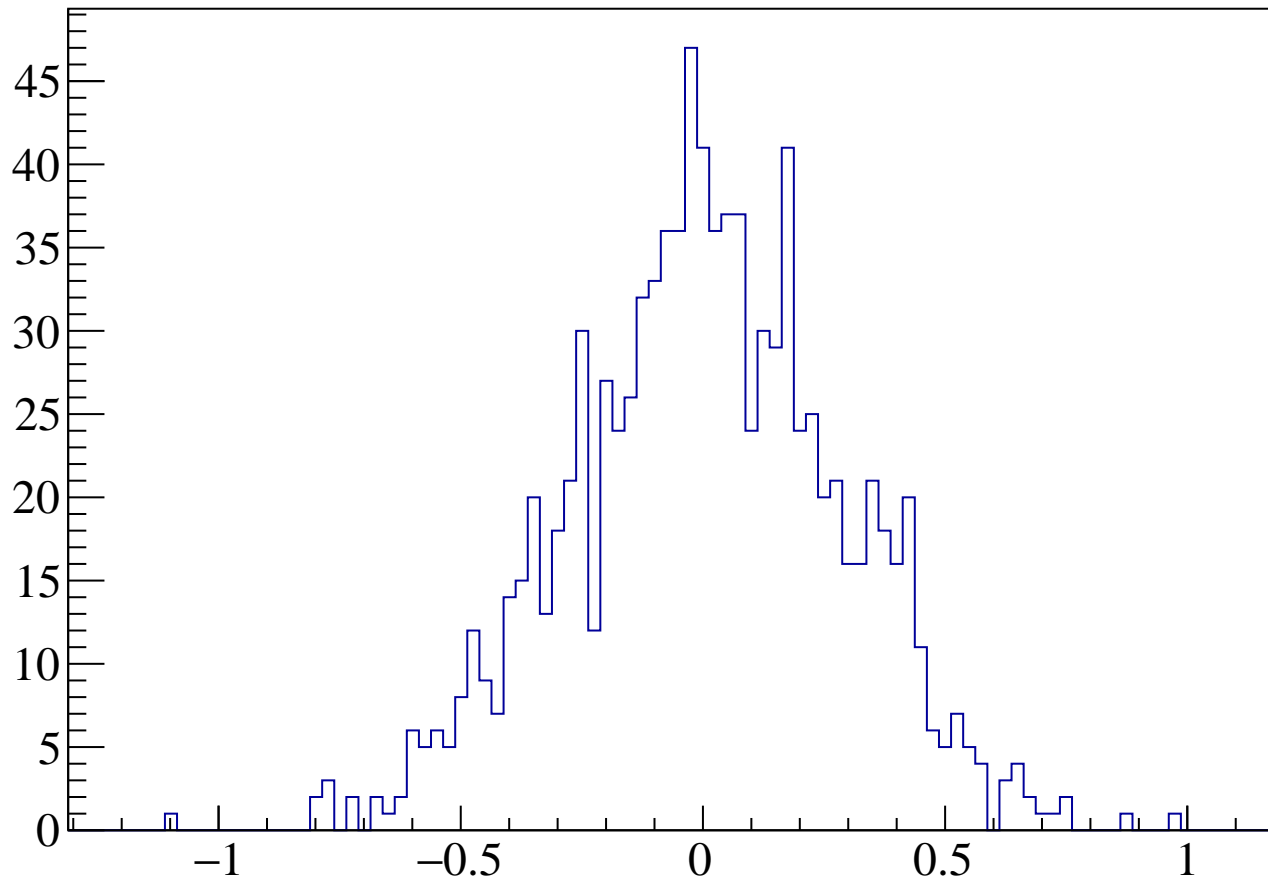
Radioscale1 Unconditional Fit and  $\mu_{\text{fit}}=2$



ACscale1 Unconditional Fit and  $\mu_{\text{fit}}=2$

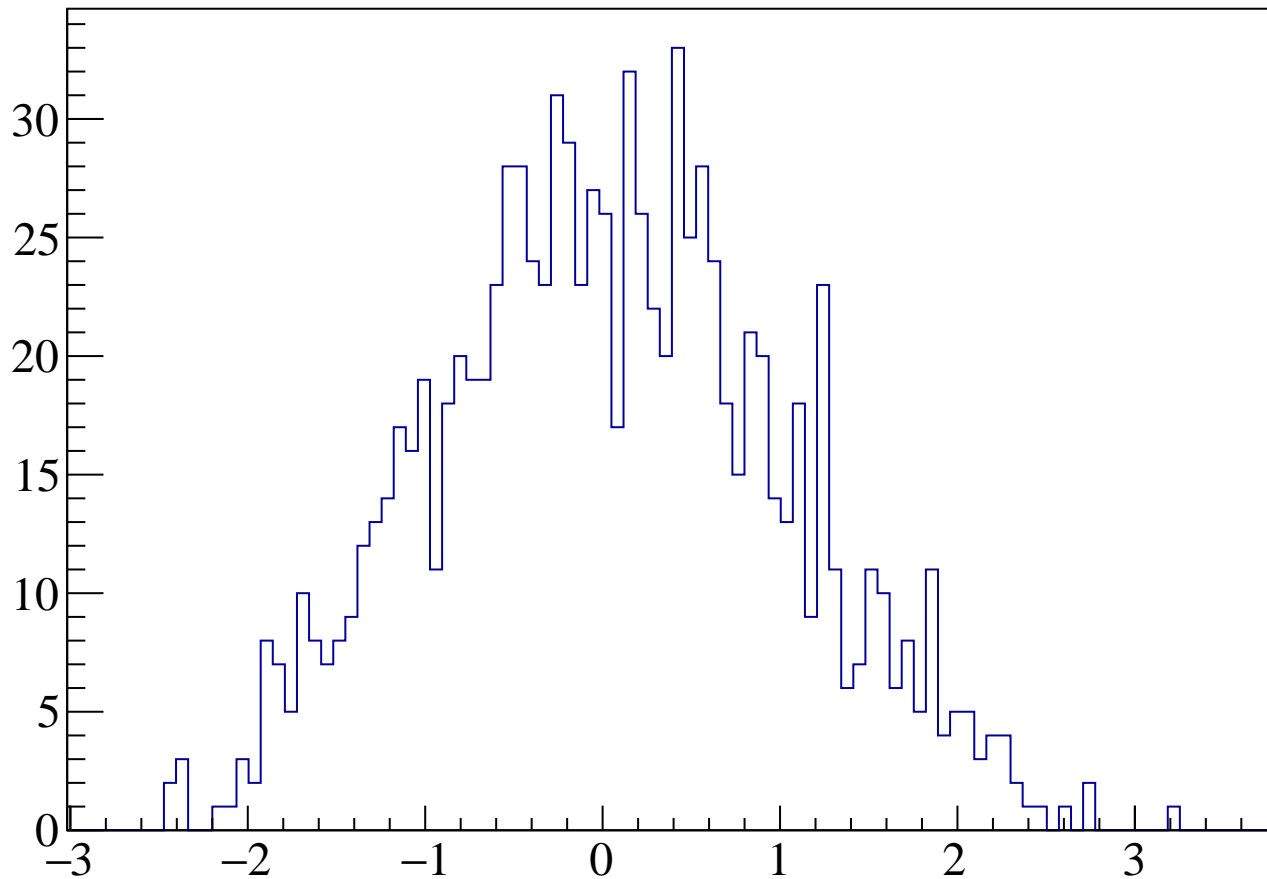


Wallscale1 Unconditional Fit and  $\mu_{\text{fit}}=2$

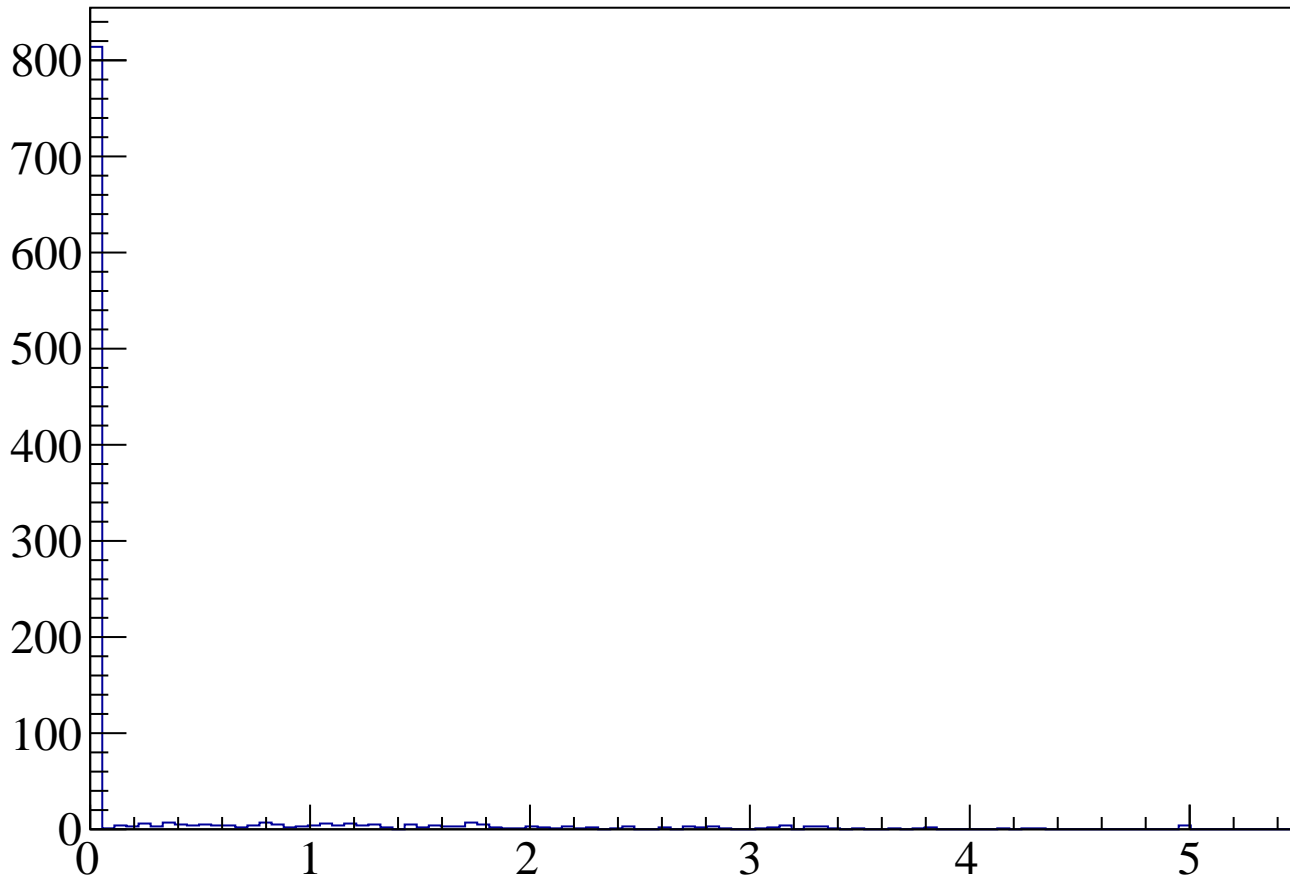




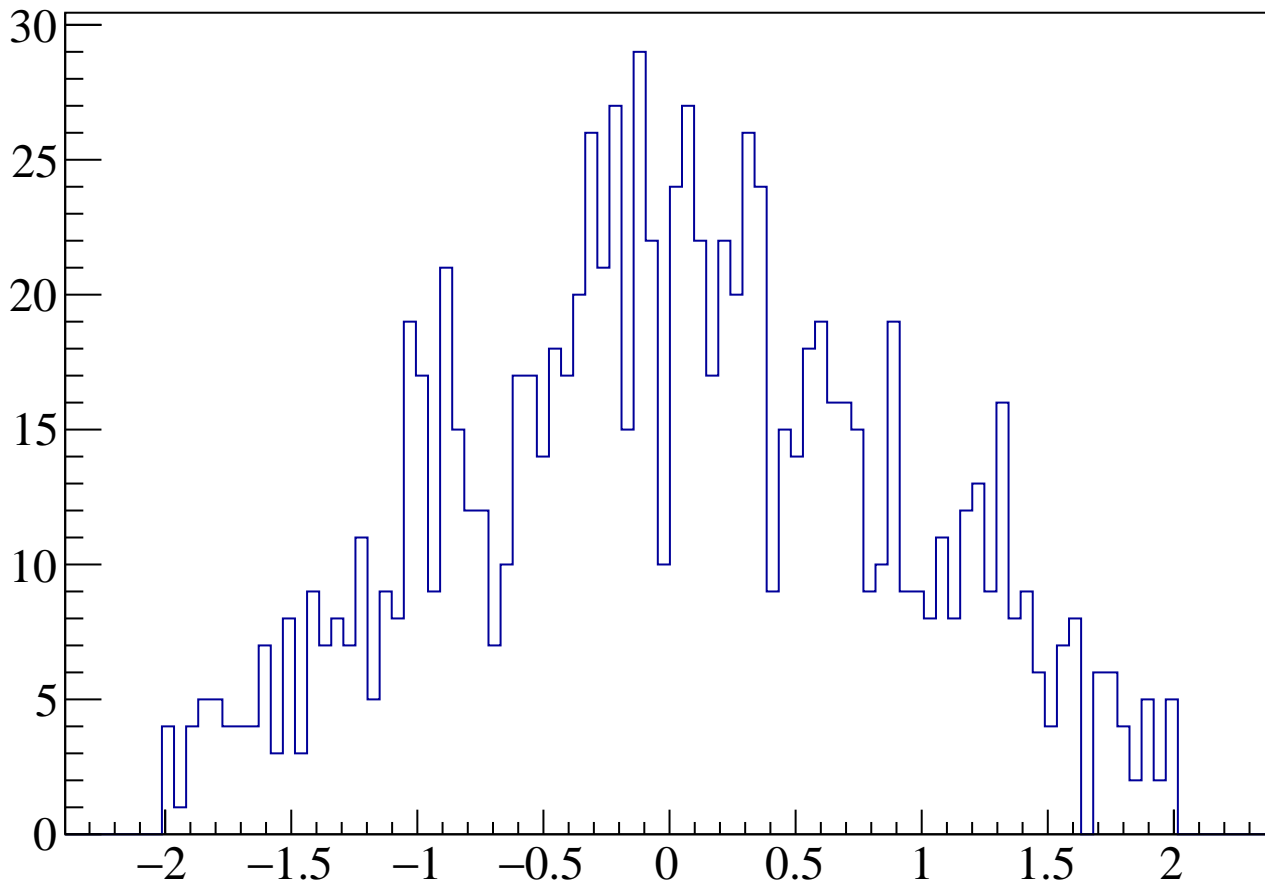
SignalScale1 Unconditional Fit and  $\mu_{\text{fit}}=2$



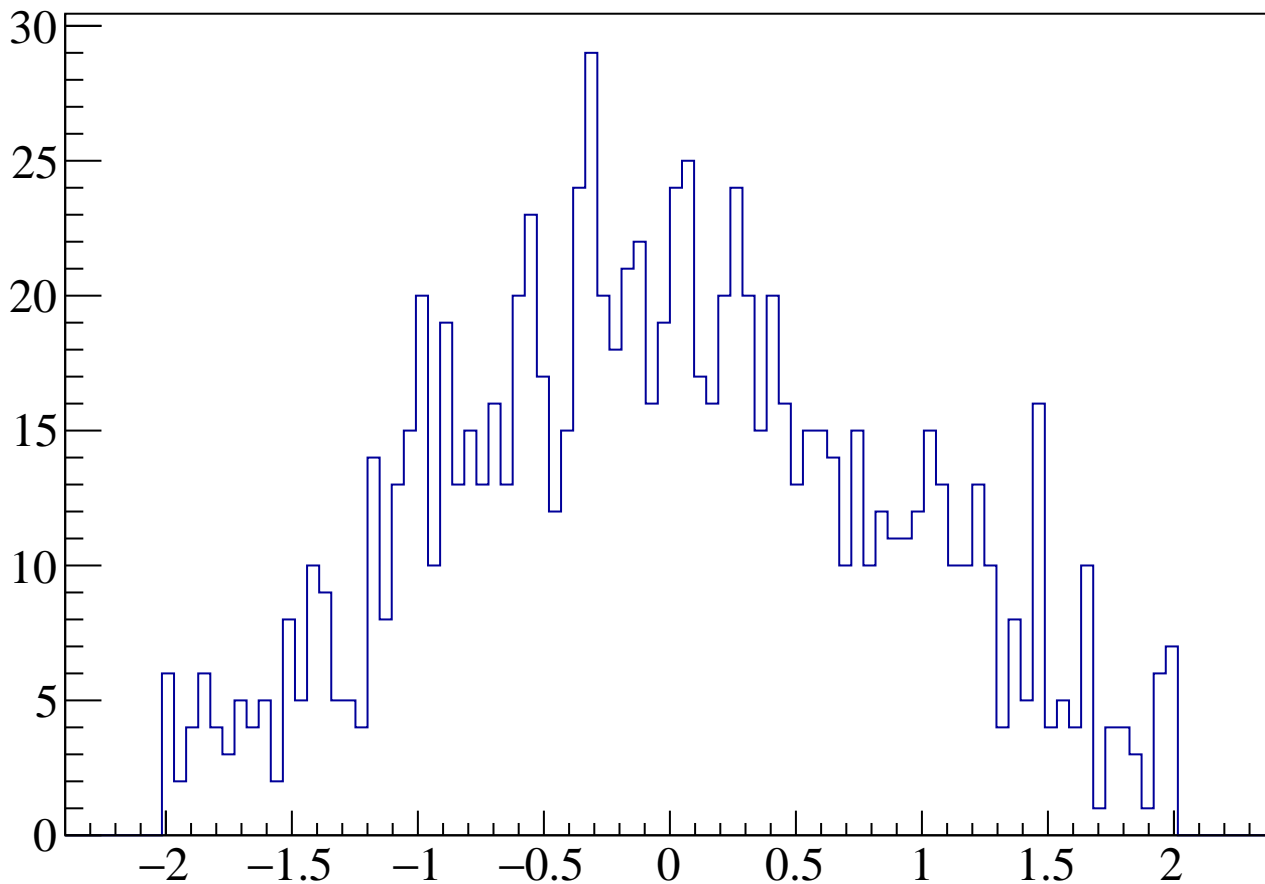
L\_SR1\_V\_outer\_SG Unconditional Fit and mu\_fit==2



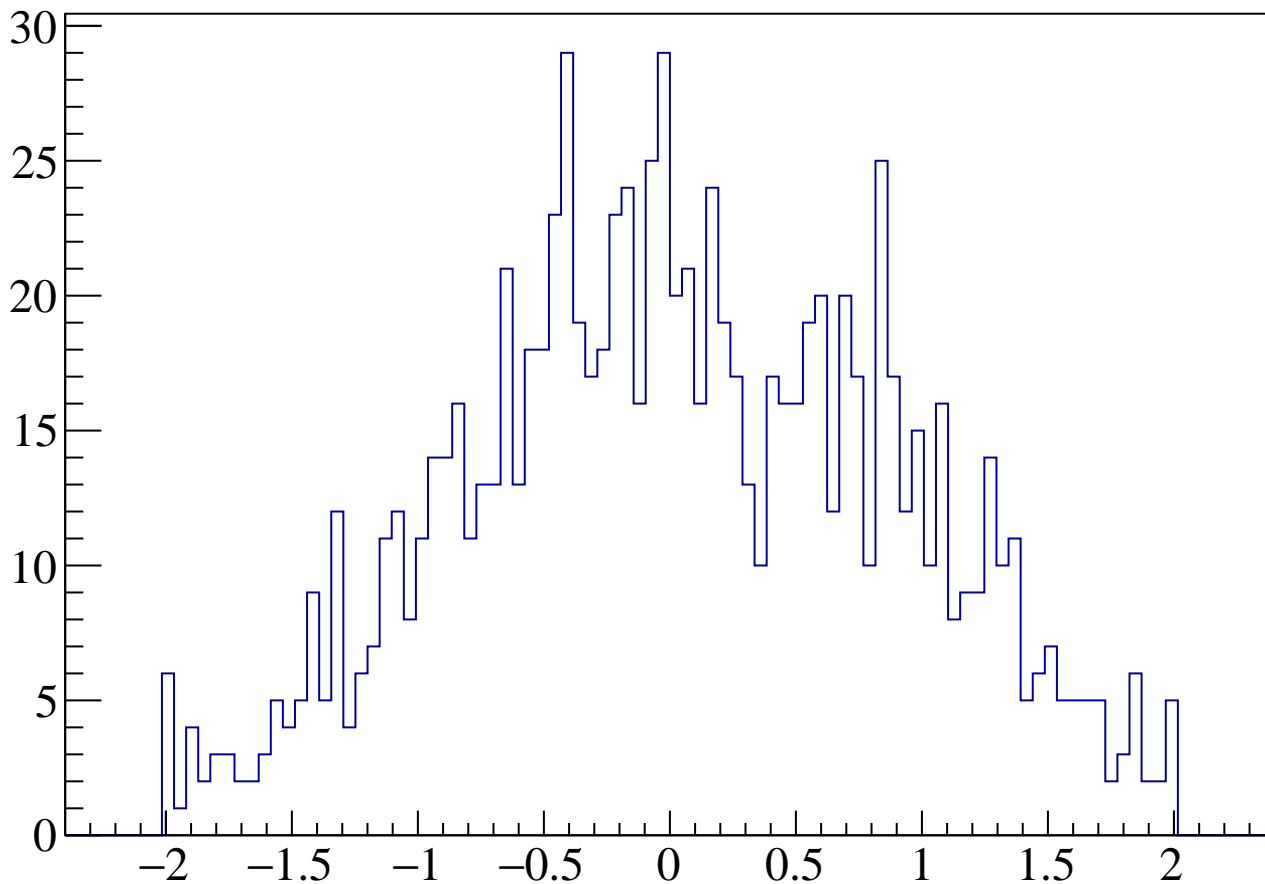
Radioscale Unconditional Fit and  $\mu_{\text{fit}}=2$



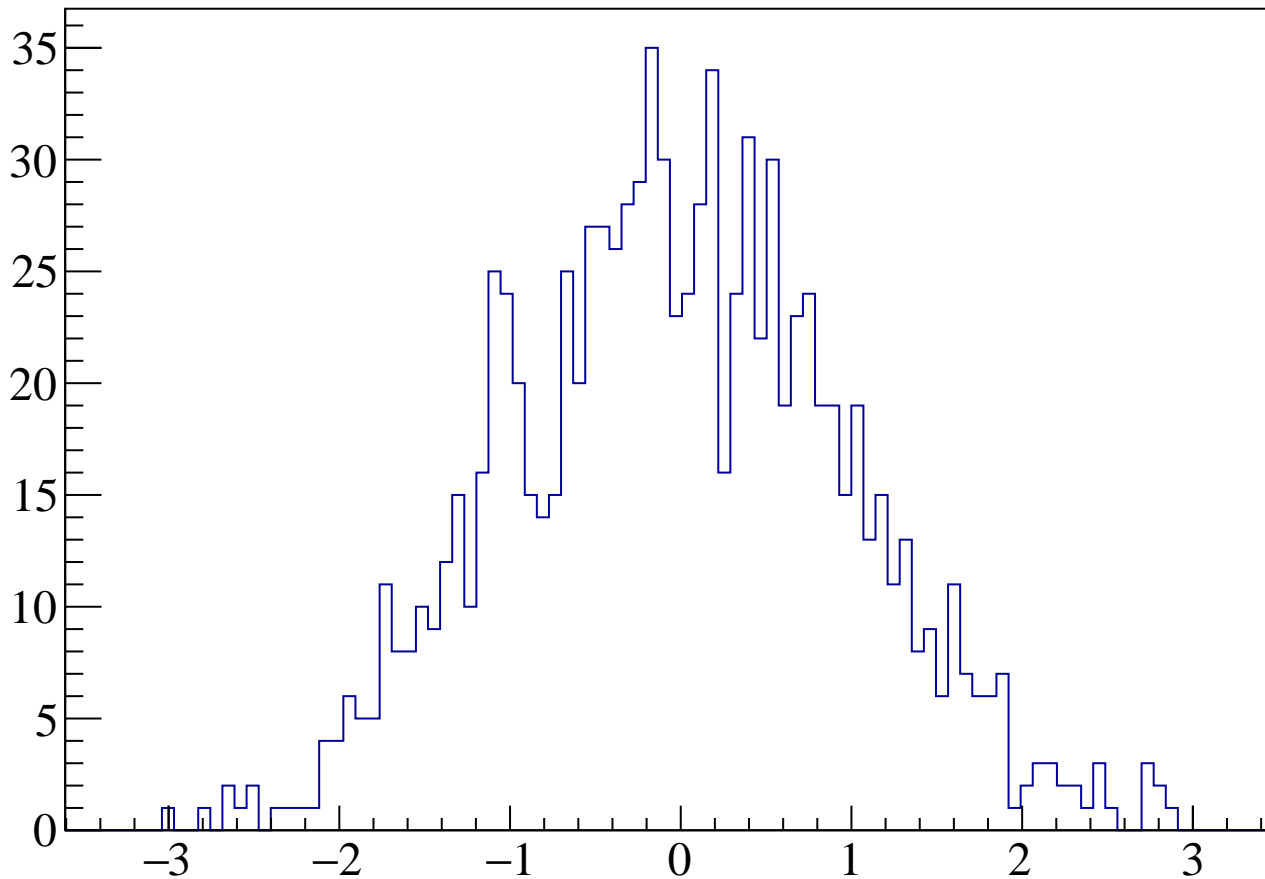
ACscale Unconditional Fit and  $\mu_{\text{fit}}==2$



# Wallscale Unconditional Fit and $\mu_{\text{fit}}=2$



SignalScale Unconditional Fit and  $\mu_{\text{fit}}=2$



L\_SR1\_V\_inner\_SG Unconditional Fit and mu\_fit==2

