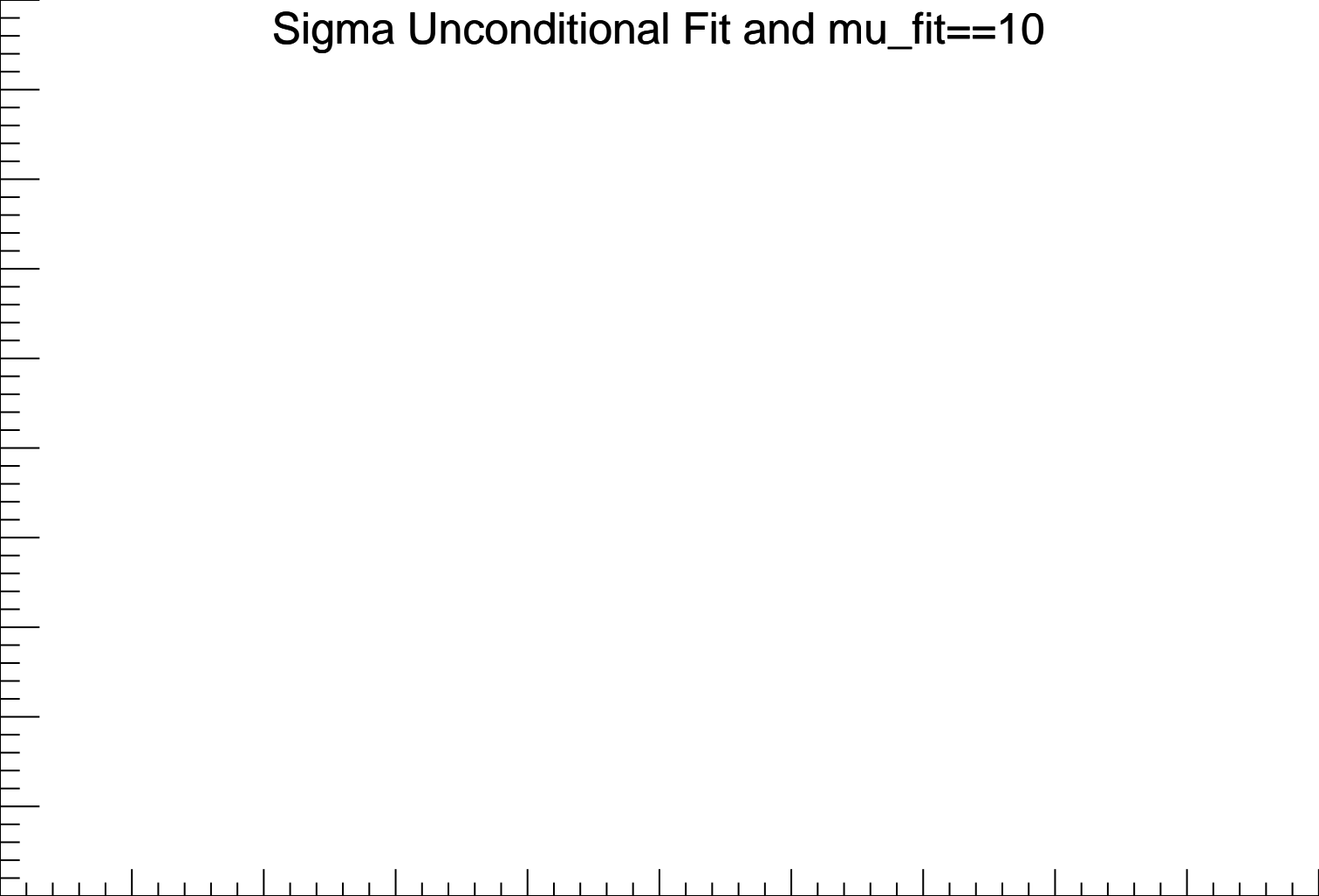
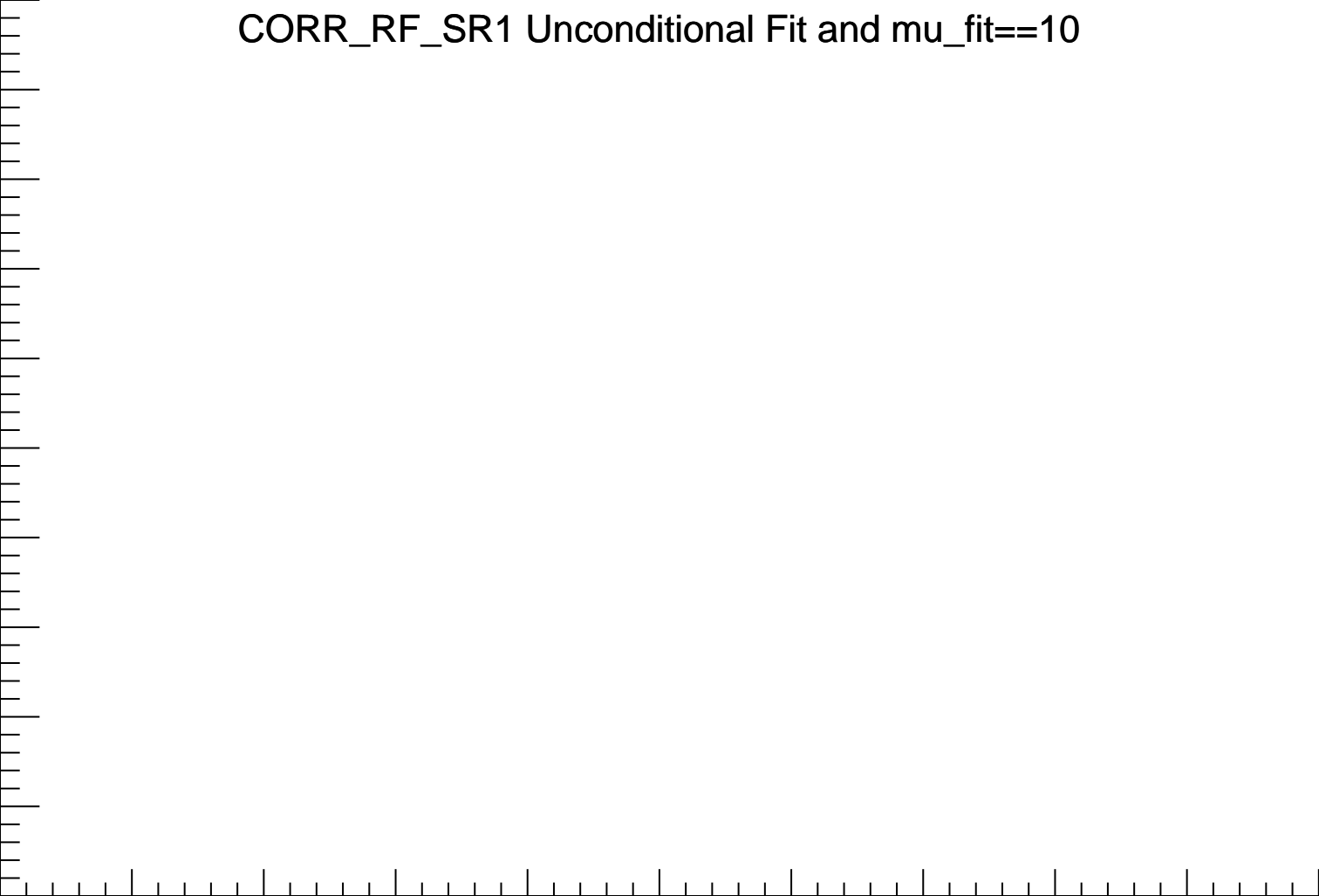


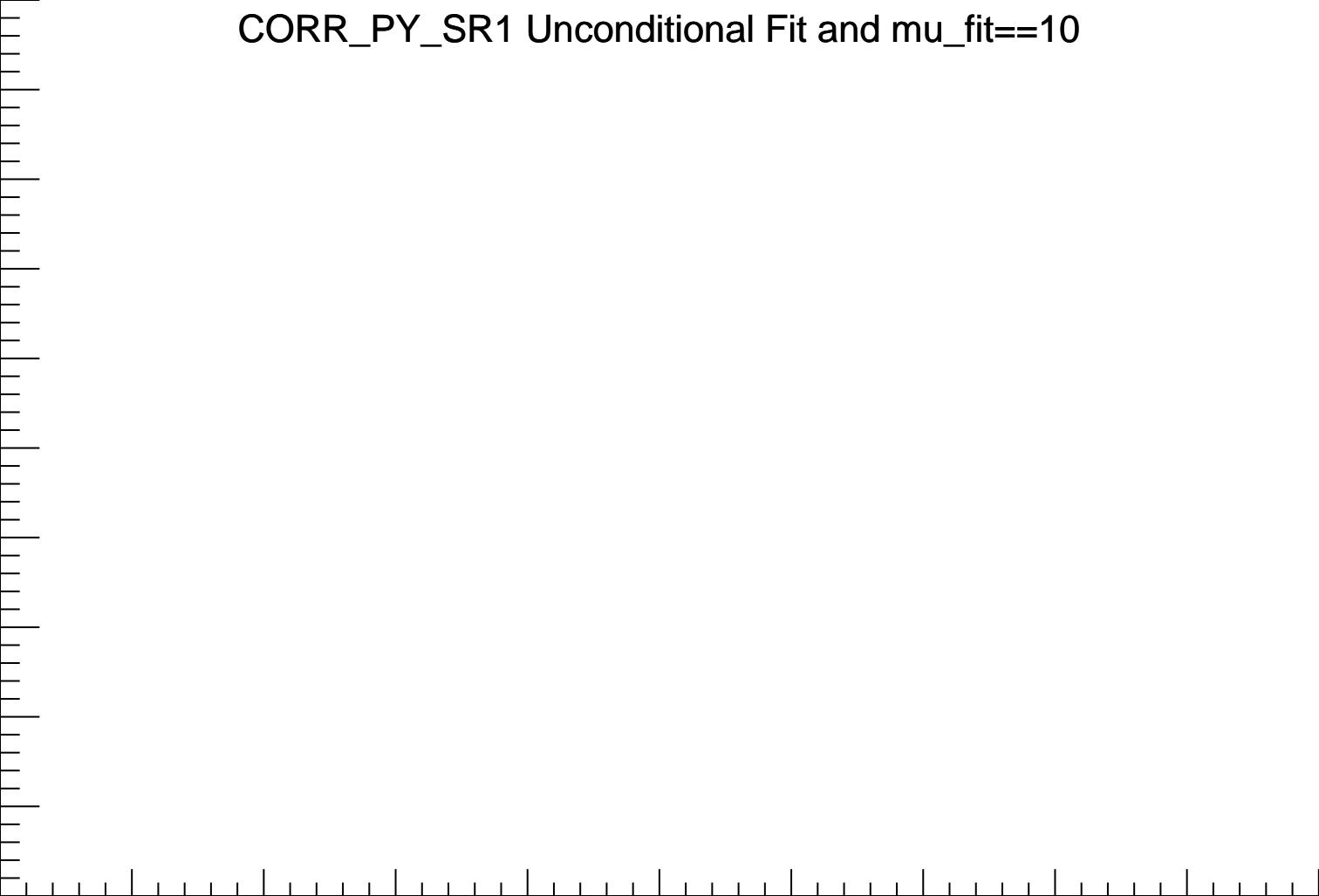
Sigma Unconditional Fit and mu_fit==10



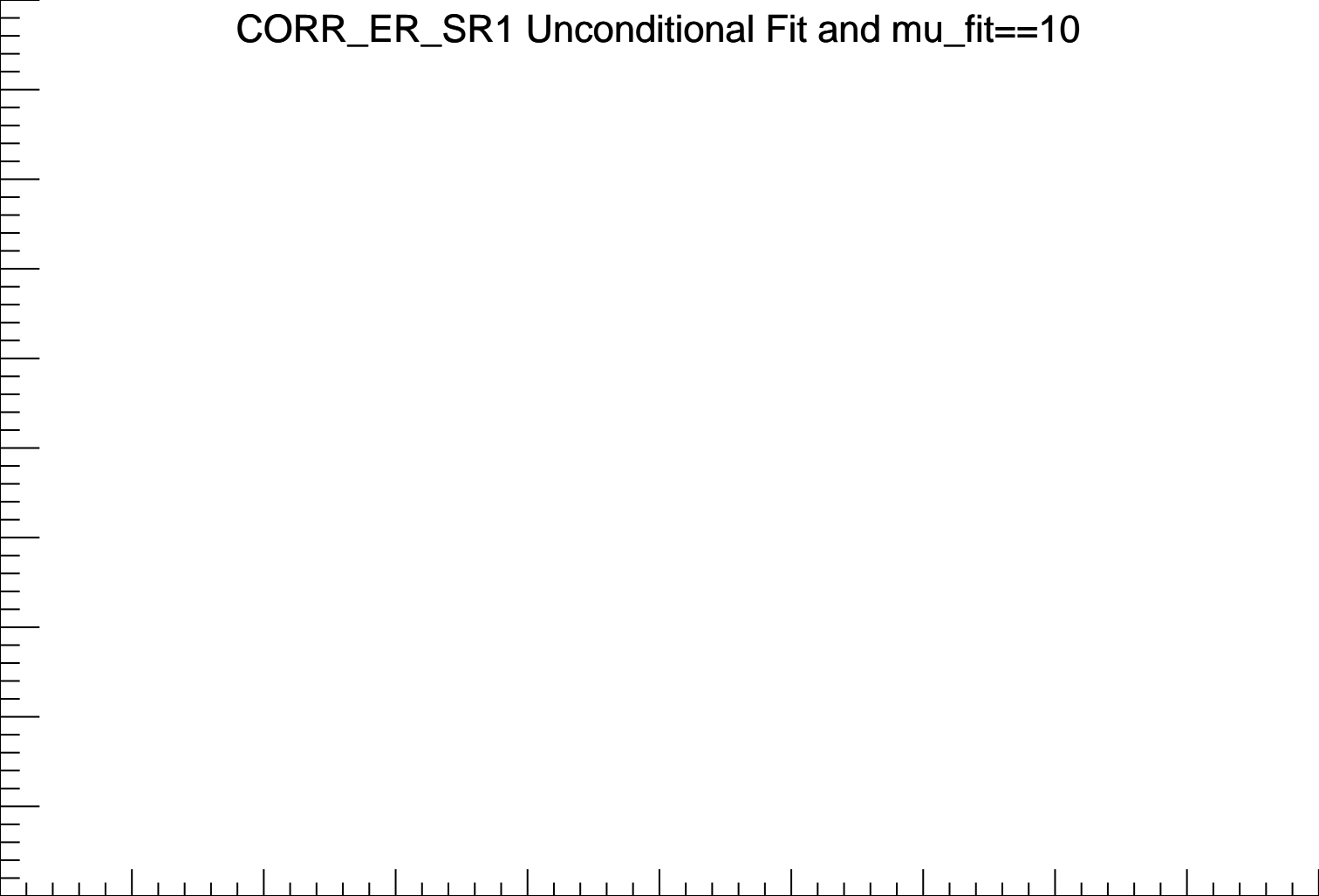
CORR_RF_SR1 Unconditional Fit and mu_fit==10



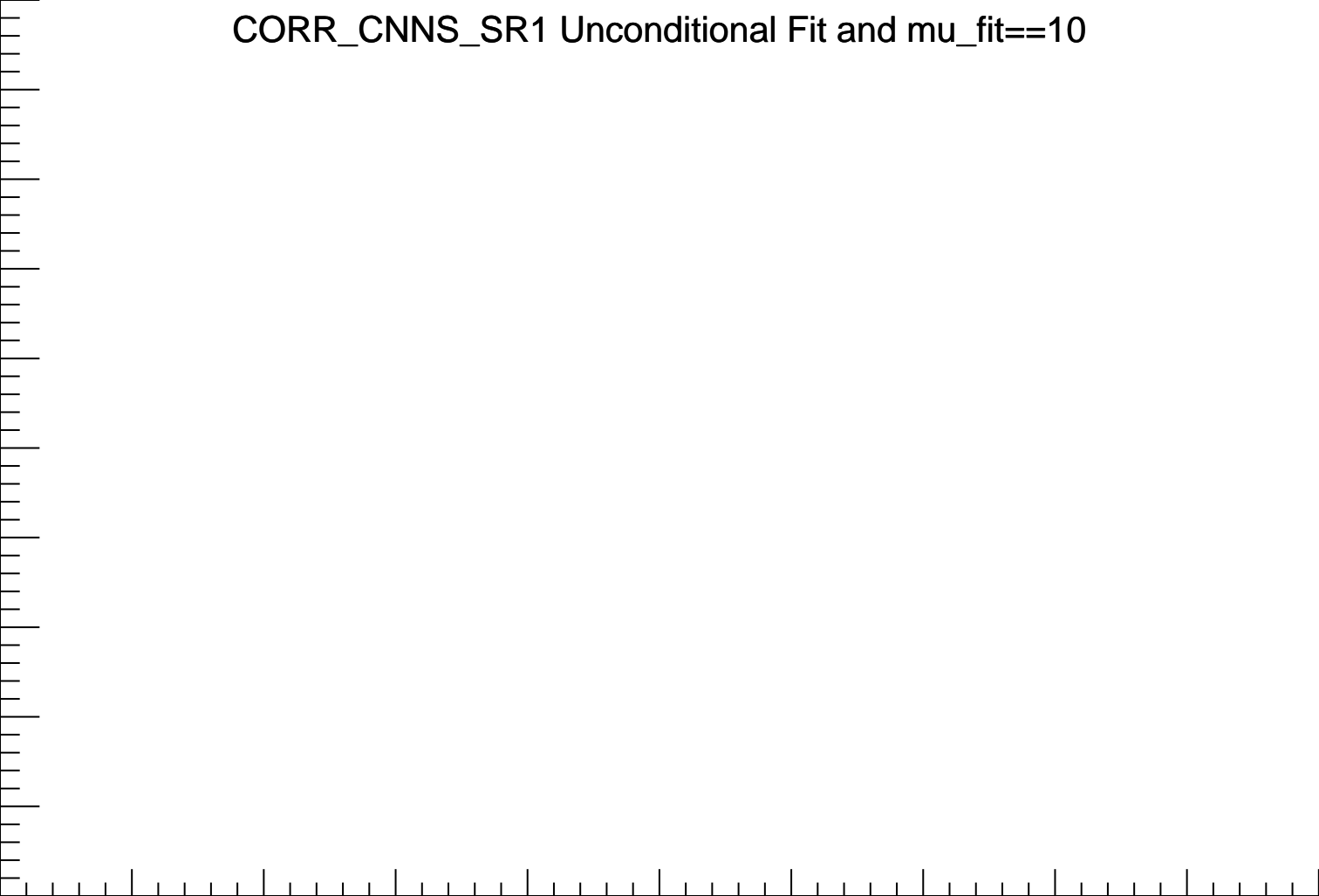
CORR_PY_SR1 Unconditional Fit and mu_fit==10



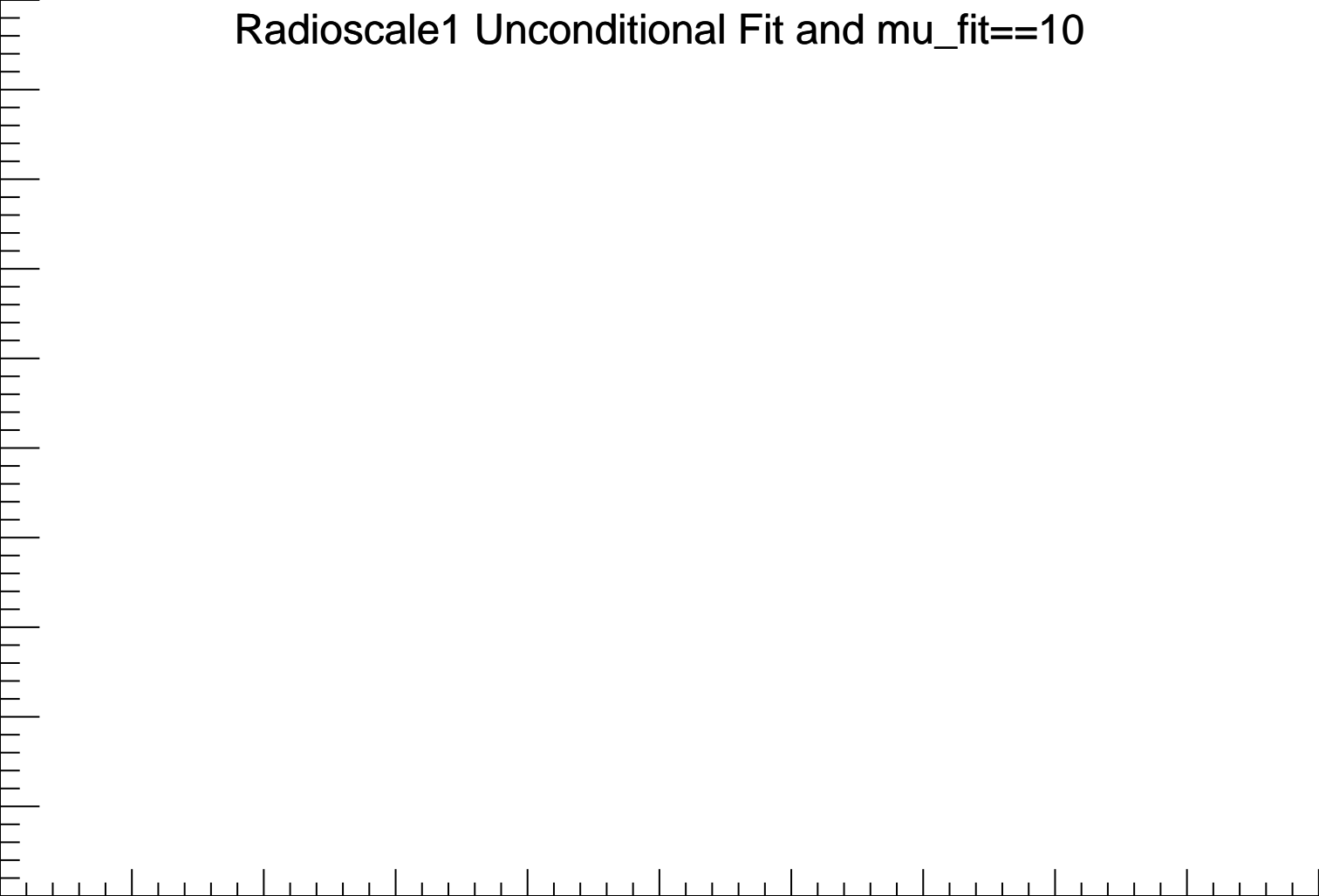
CORR_ER_SR1 Unconditional Fit and mu_fit==10



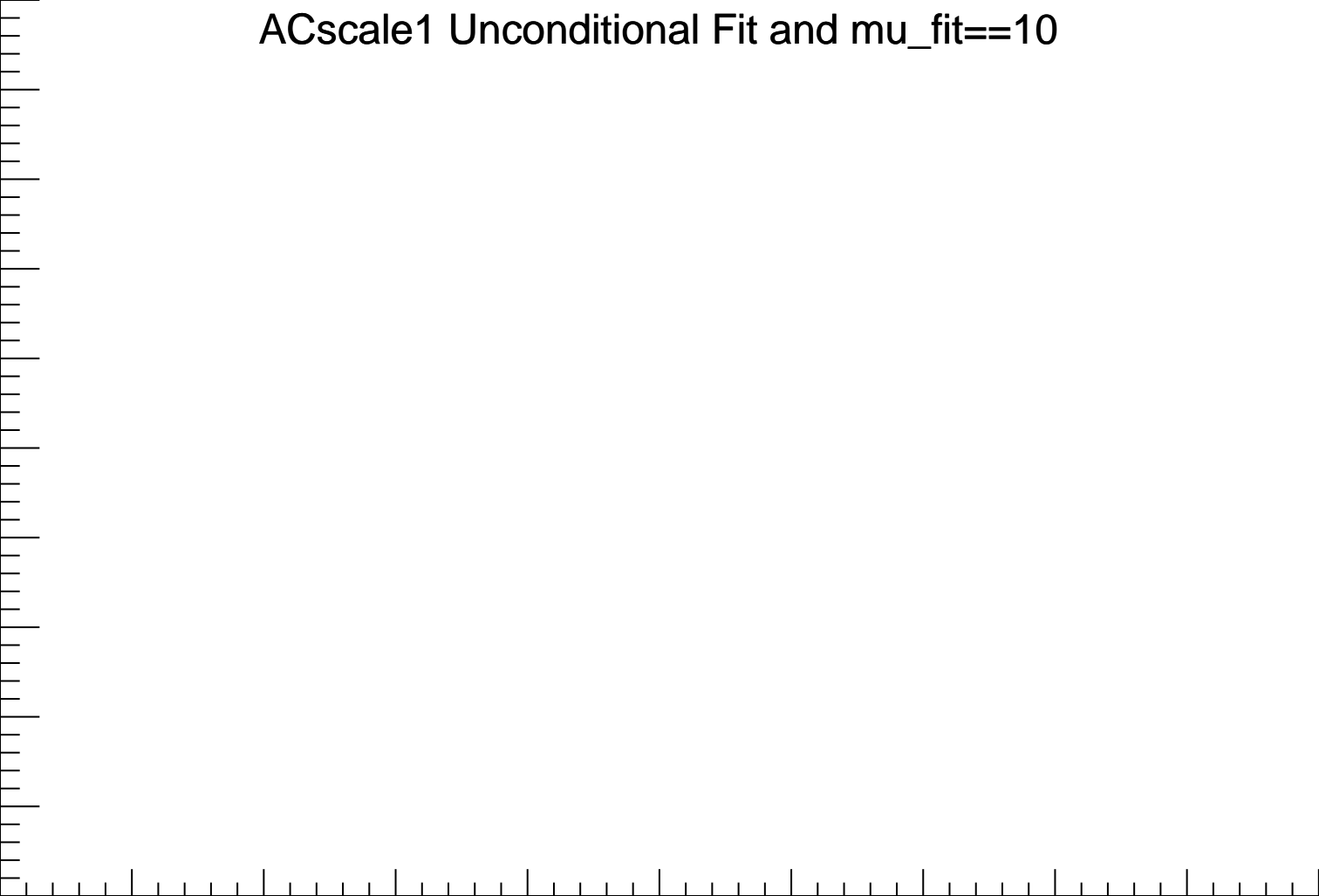
CORR_CNNS_SR1 Unconditional Fit and mu_fit==10



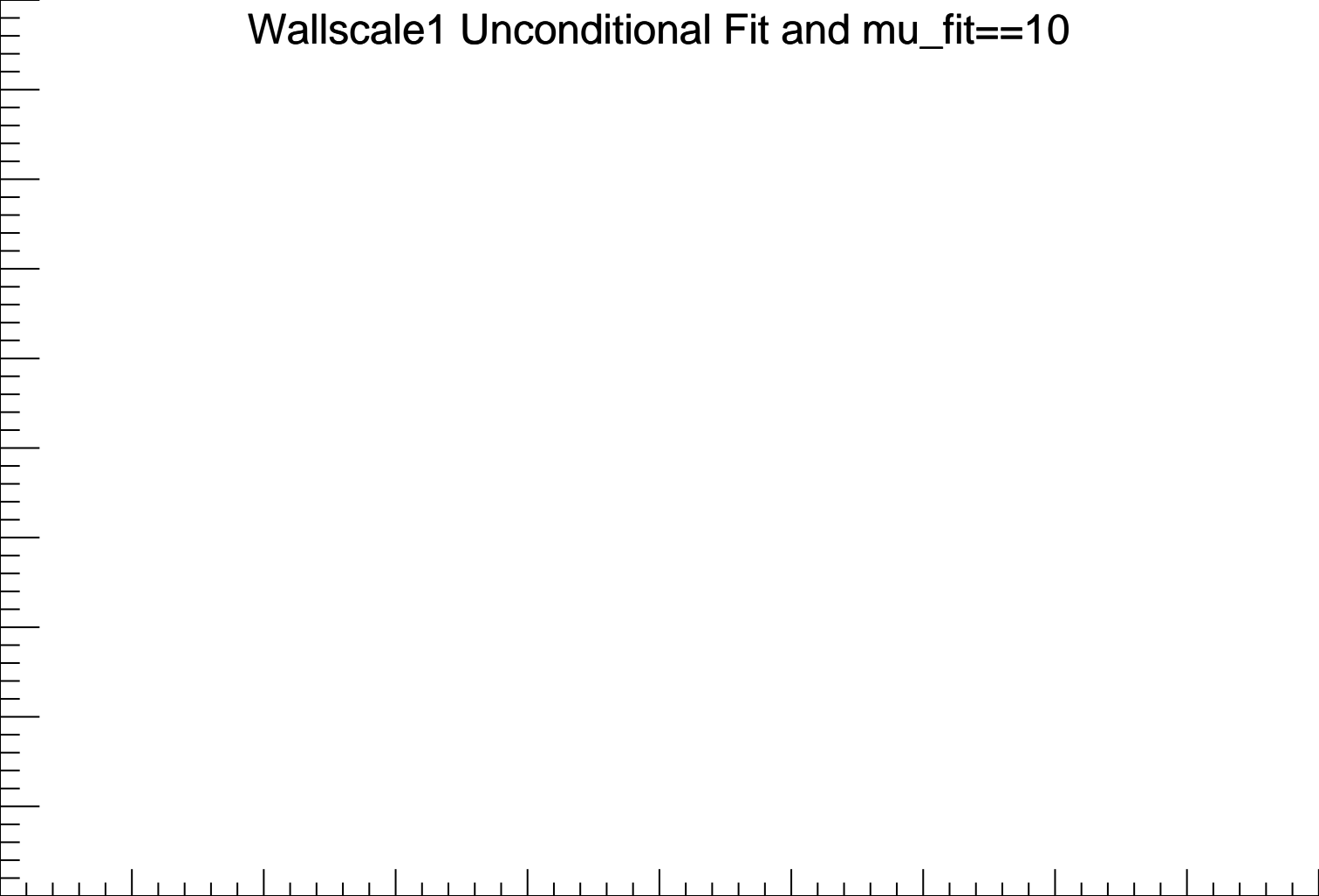
Radioscale1 Unconditional Fit and mu_fit==10



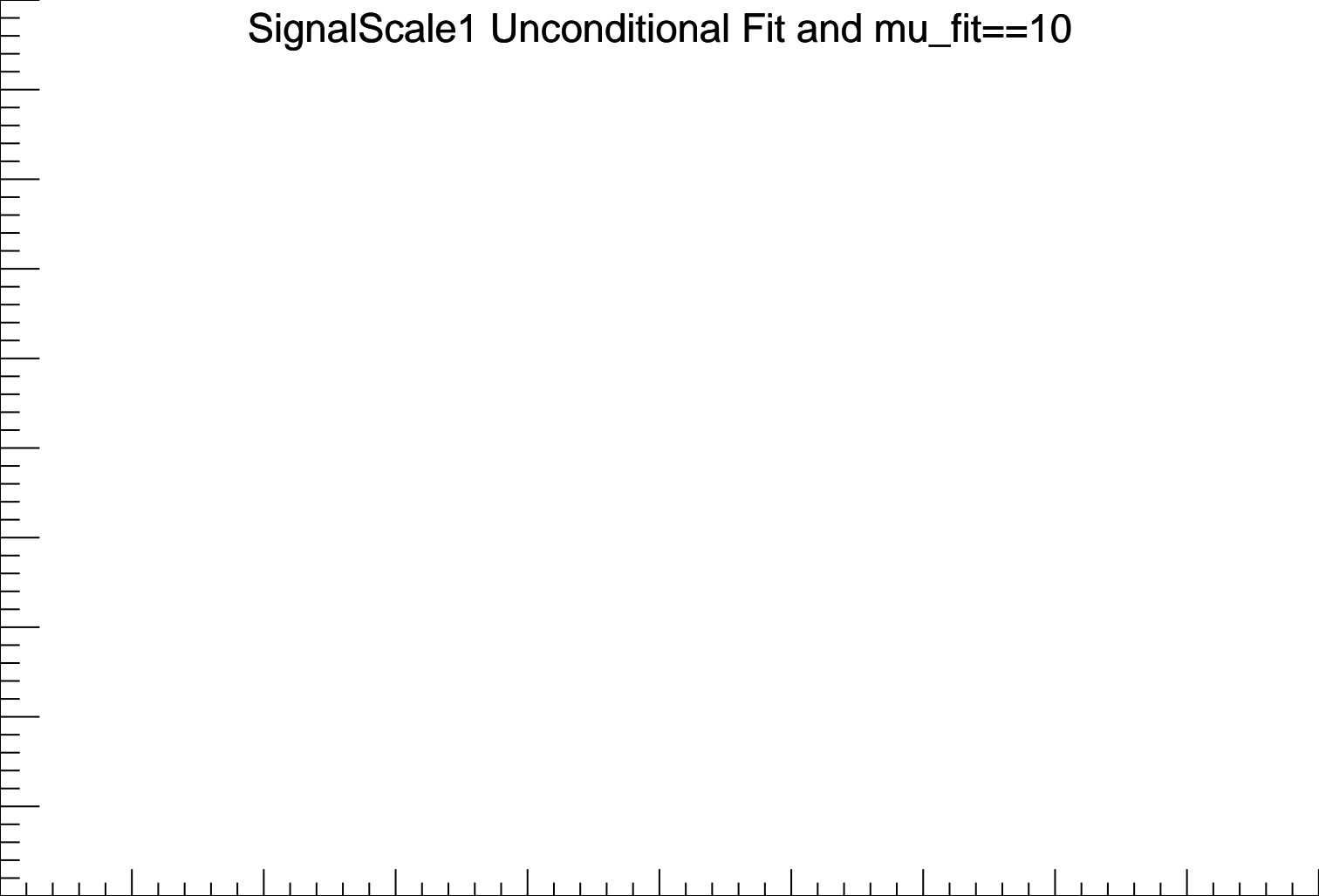
ACscale1 Unconditional Fit and $\mu_{\text{fit}}=10$



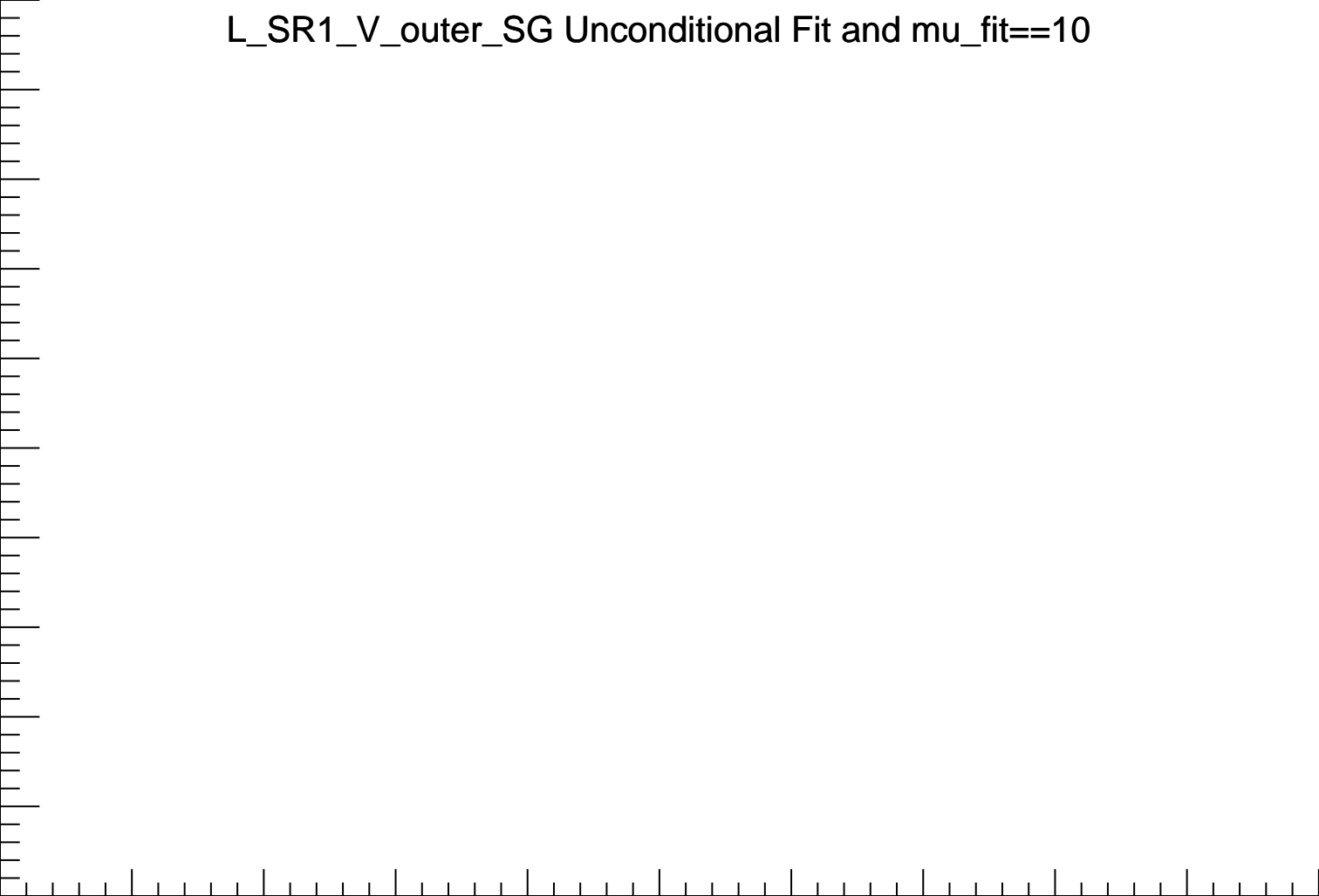
Wallscale1 Unconditional Fit and $\mu_{\text{fit}}=10$



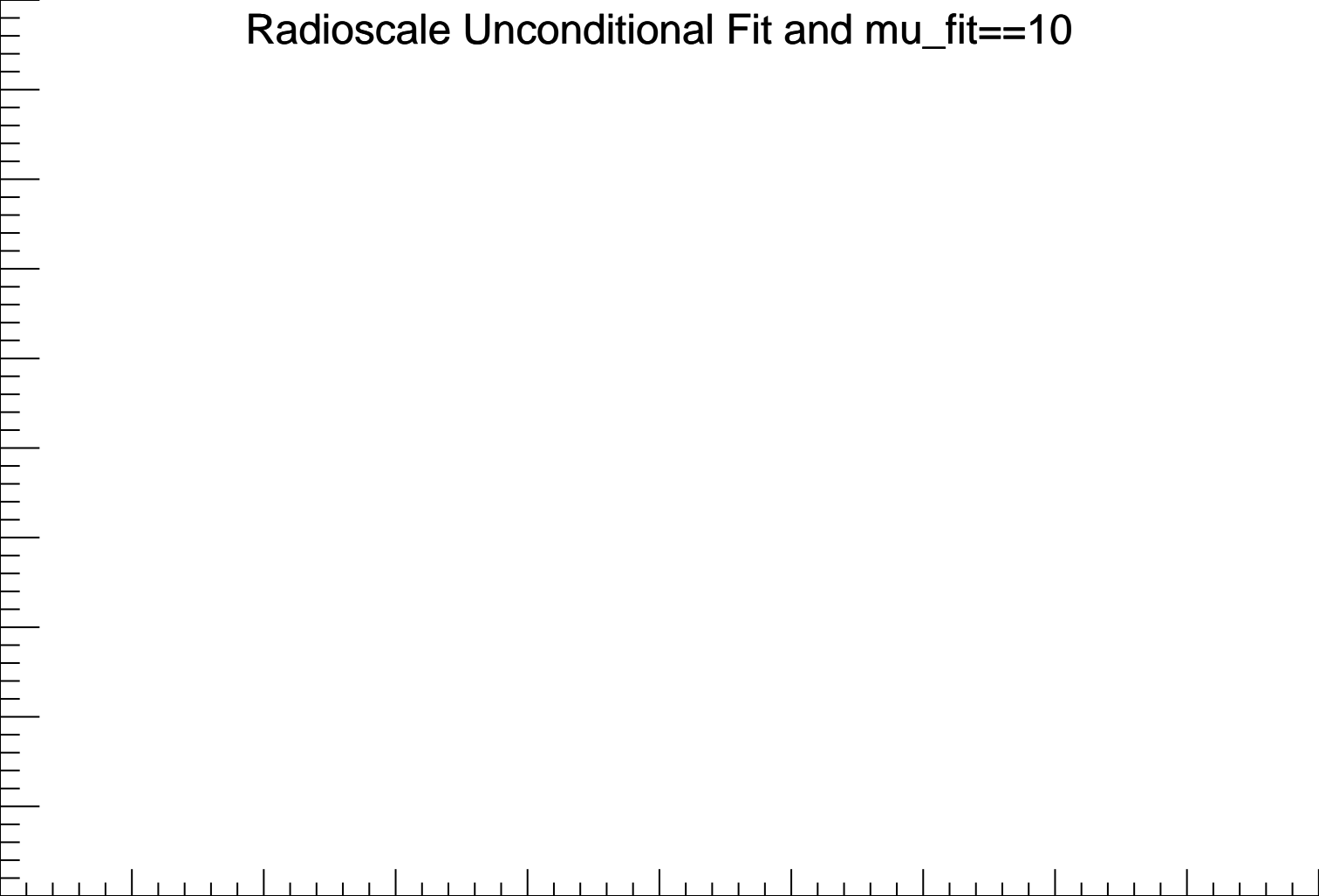
SignalScale1 Unconditional Fit and mu_fit==10



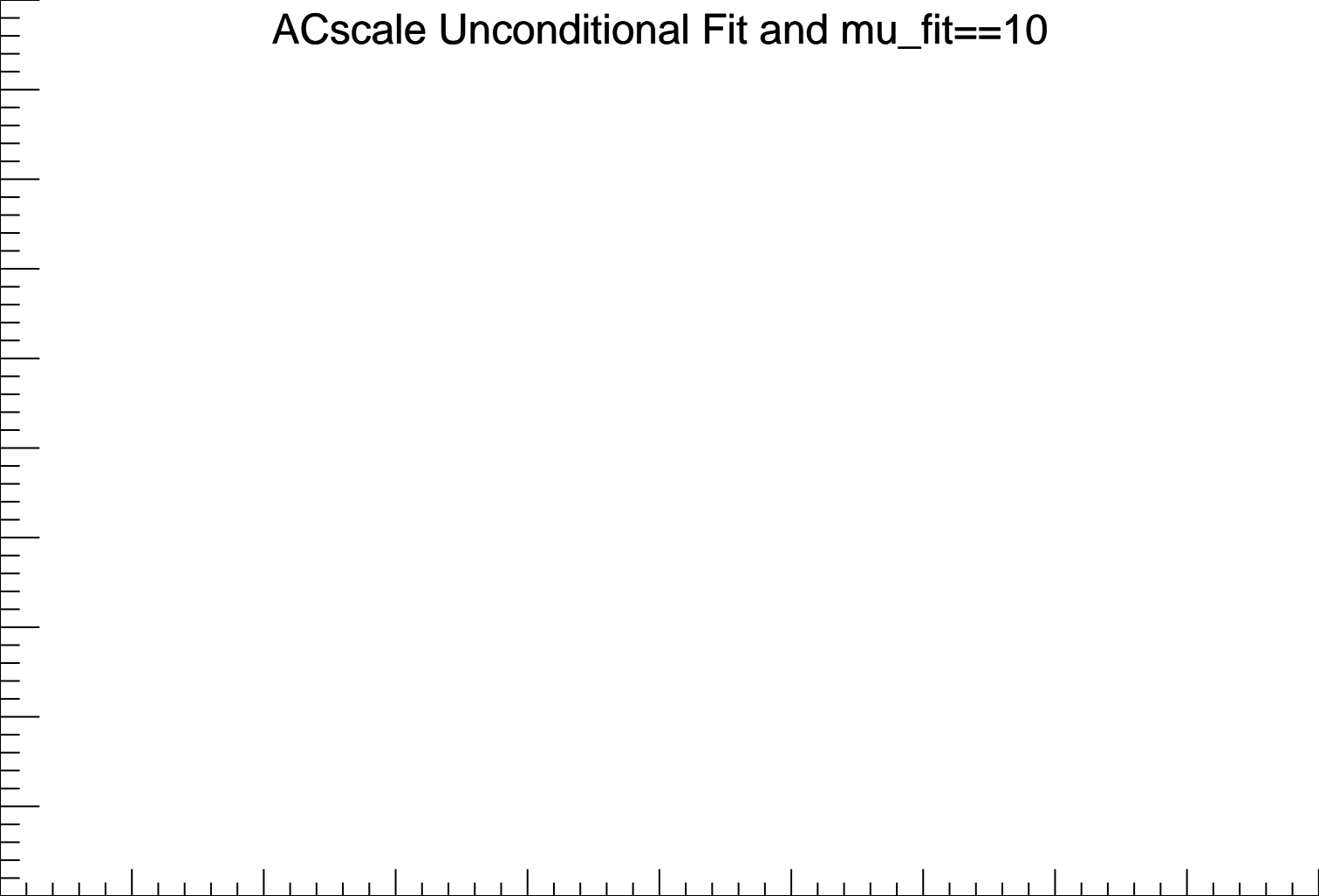
L_SR1_V_outer_SG Unconditional Fit and $\mu_{\text{fit}}=10$



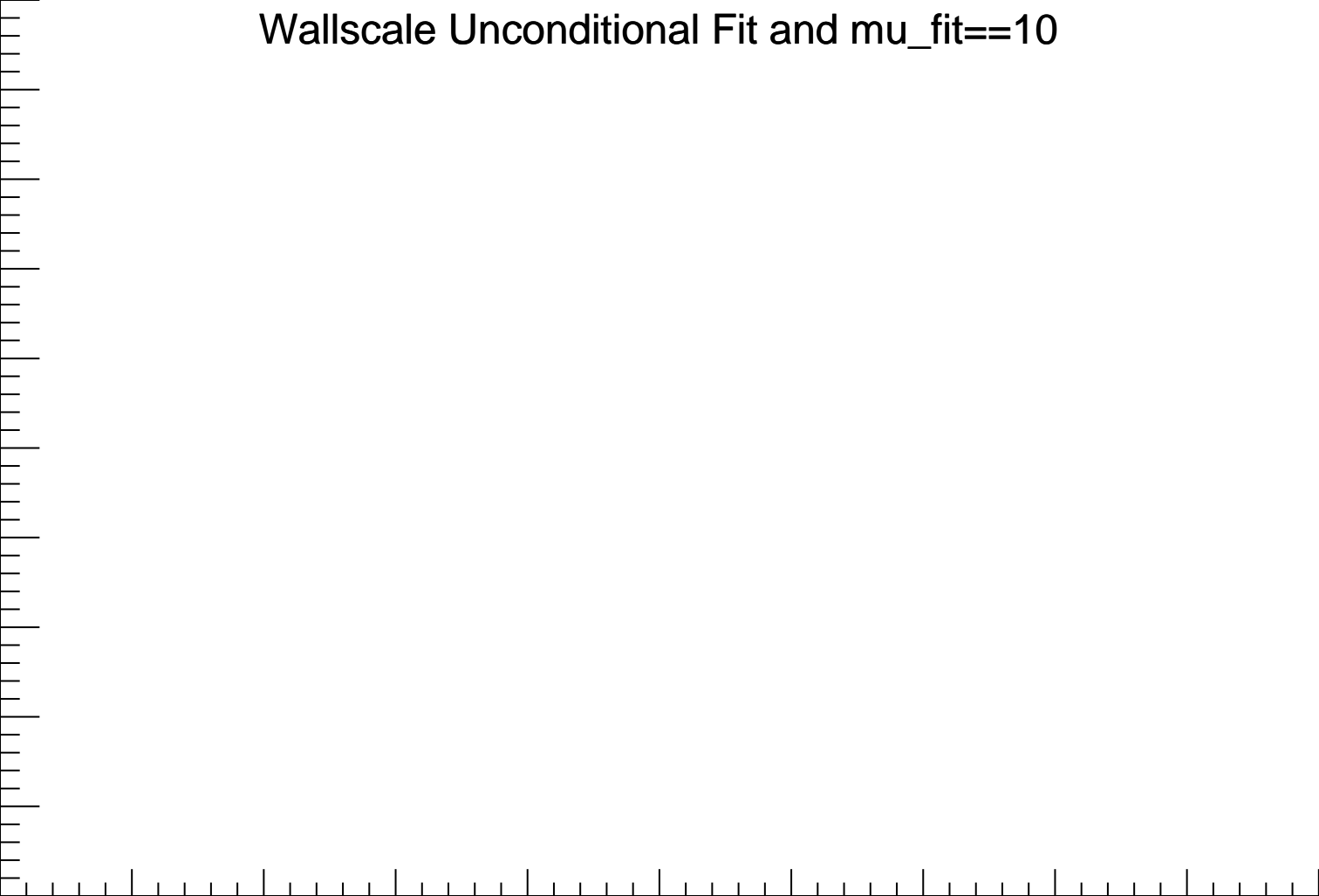
Radioscale Unconditional Fit and $\mu_{\text{fit}}==10$



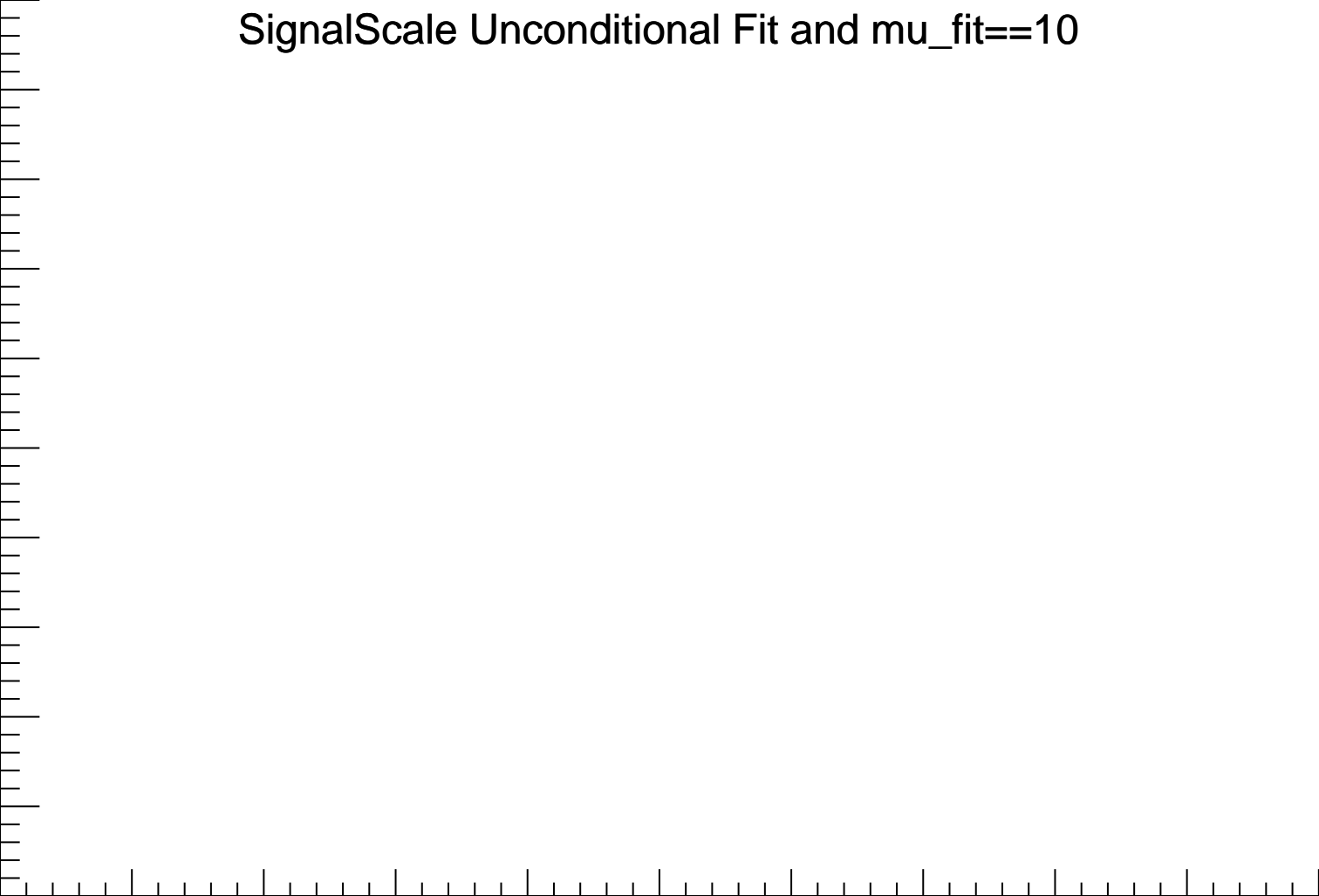
ACscale Unconditional Fit and $\mu_{\text{fit}}==10$



Wallscale Unconditional Fit and $\mu_{\text{fit}}=10$



SignalScale Unconditional Fit and mu_fit==10



L_SR1_V_inner_SG Unconditional Fit and $\mu_{\text{fit}}=10$

