

γ / μ

0

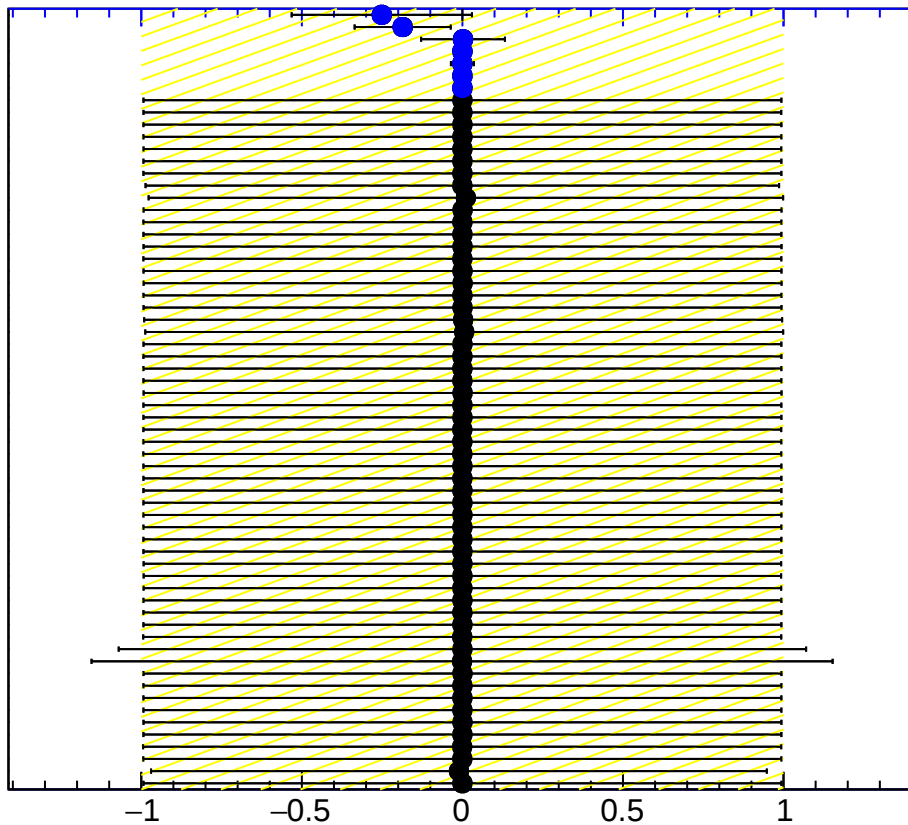
0.5

1

1.5

2

μ_{dib}
 $\mu_{\text{t}}^{\text{dib}}$
 $\mu_{\text{t}}^{\text{t2l}}$
 $\gamma_{\text{tWZL}}^{\text{CRWZ cuts}} \text{ Data}$
 $\gamma_{\text{tWZL}}^{\text{CRWZ cuts}} \text{ B1H}$
 $\gamma_{\text{tWZL}}^{\text{CRWZ cuts}} \text{ B1H}$
 $\alpha_{\text{EG_RESOLUTION_AF1}}$
 $\alpha_{\text{EG_SCALE_AF2}}$
 $\alpha_{\text{EG_SCALE_AF1}}$
 $\alpha_{\text{EG_TH}}$
 $\alpha_{\text{EG_Tide}}$
 $\alpha_{\text{ISR_top2l}}$
 $\alpha_{\text{JER_DataVSMC}}$
 $\alpha_{\text{JER_EffectiveNP_1}}$
 $\alpha_{\text{JER_EffectiveNP_2}}$
 $\alpha_{\text{JER_EffectiveNP_3}}$
 $\alpha_{\text{JER_EffectiveNP_4}}$
 $\alpha_{\text{JER_EffectiveNP_5}}$
 $\alpha_{\text{JES_Group1}}$
 $\alpha_{\text{JES_Group2}}$
 $\alpha_{\text{JES_Group3}}$
 $\alpha_{\text{JET_Effain_b1H}}$
 $\alpha_{\text{JET_Effain_b2H}}$
 $\alpha_{\text{JET_Flavor_Response}}$
 $\alpha_{\text{JET_RelNonClos_AF1}}$
 $\alpha_{\text{MET_Softk_Softk}}$
 $\alpha_{\text{MET_Softk_ResoPerd}}$
 $\alpha_{\text{MUON_Eff_BadMuon_stat}}$
 $\alpha_{\text{MUON_Eff_Iso_sys}}$
 $\alpha_{\text{MUON_Eff_stat}}$
 $\alpha_{\text{MUON_Stat_lowID}}$
 $\alpha_{\text{MUON_Eff_sys_lowID}}$
 $\alpha_{\text{MUON_MS}}$
 $\alpha_{\text{MUON_SCALE}}$
 $\alpha_{\text{MUON_TEVA_stat}}$
 $\alpha_{\text{MUON_L10_stat}}$
 $\alpha_{\text{MUON_L10_sys}}$
 $\alpha_{\text{MatrixElement_top2l}}$
 $\alpha_{\text{PartonShower_ph2l}}$
 $\alpha_{\text{btag_CT}}$
 $\alpha_{\text{btag_Extra}}$
 $\alpha_{\text{btag_ExtraFromCharm}}$
 $\alpha_{\text{btag_L10L1}}$
 α_{fakeSyst}
 $\alpha_{\text{mur_mut_Dibson}}$
 $\alpha_{\text{mur_mut_tWZL}}$
 α_{pleup}

 α