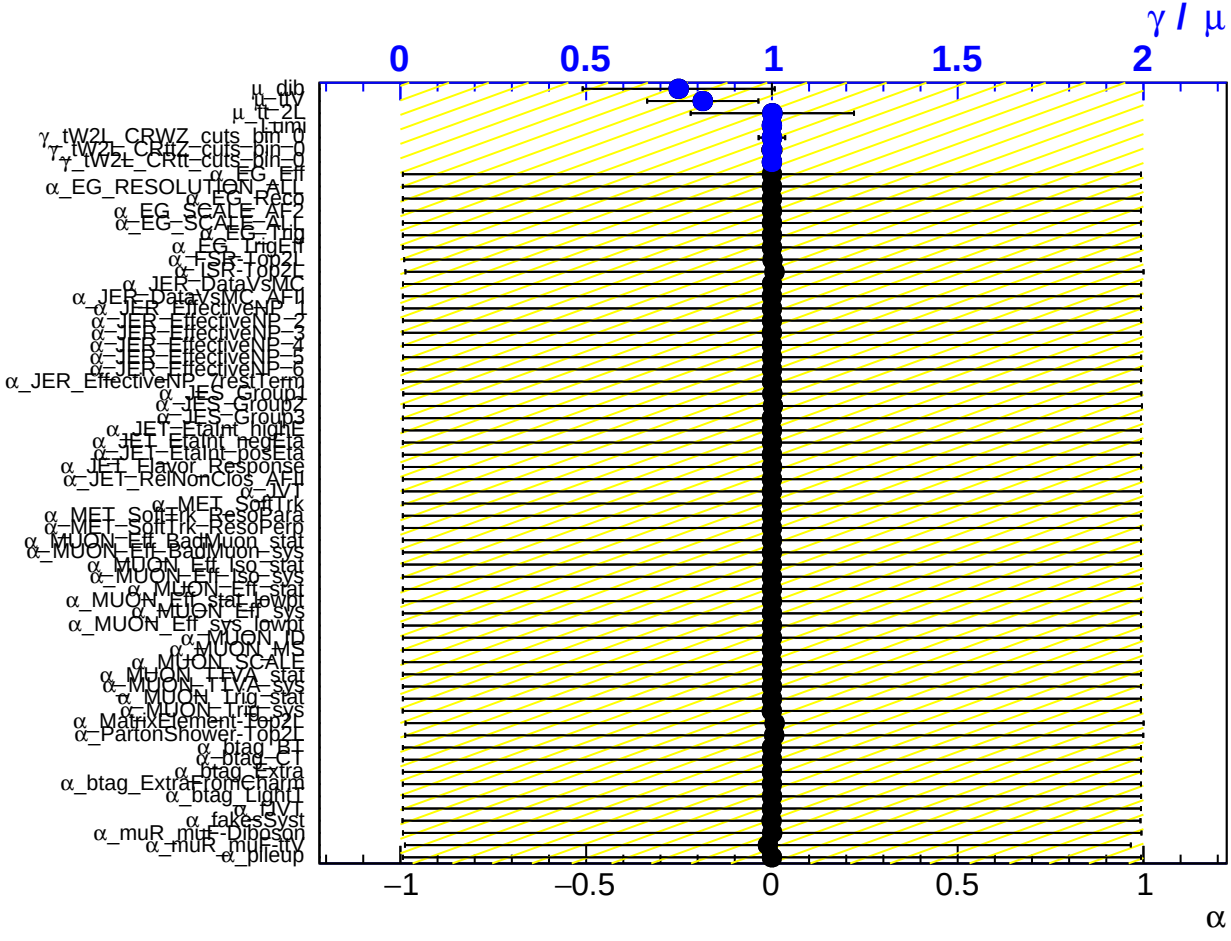
γ / μ
0
0.5
1
1.5
2
μ_dib
μ_ttV
μ_tt_2L
μ_tttW
γ_tW2L_CRWZ_cuts_bin_0
γ_tW2L_CRtt_cuts_bin_0
γ_tW2L_CRtt_cuts_bin_0
α_EG_Eff
α_EG_RESOLUTION_ALL
α_EG_Reco
α_EG_SCALE_AF2
α_EG_SCALE_ALL
α_EG_Id
α_EG_Iso
α_EG_TrigEff
α_FSR_Top2L
α_ISR_Top2L
α_JER_DataVsMC
α_JER_DataVsMC_AFII
α_JER_EffectiveNP_1
α_JER_EffectiveNP_2
α_JER_EffectiveNP_3
α_JER_EffectiveNP_4
α_JER_EffectiveNP_5
α_JER_EffectiveNP_6
α_JER_EffectiveNP_restTerm
α_JES_Group1
α_JES_Group2
α_JES_Group3
α_JET_EtaInt_highE
α_JET_EtaInt_negEta
α_JET_EtaInt_posEta
α_JET_Flavor_Response
α_JET_RelNonClos_AFII
α_JVT
α_MET_SoftTrk
α_MET_SoftTrk_ResoPara
α_MET_SoftTrk_ResoPerp
α_MUON_Eff_BadMuon_stat
α_MUON_Eff_BadMuon_sys
α_MUON_Eff_Iso_stat
α_MUON_Eff_Iso_sys
α_MUON_Eff_stat
α_MUON_Eff_stat_lowpt
α_MUON_Eff_sys
α_MUON_Eff_sys_lowpt
α_MUON_ID
α_MUON_MS
α_MUON_SCALE
α_MUON_TTVA_stat
α_MUON_TTVA_sys
α_MUON_Trig_stat
α_MUON_Trig_sys
α_MatrixElement_Top2L
α_PartonShower_Top2L
α_btag_BT
α_btag_CT
α_btag_Extra
α_btag_ExtraFromCharm
α_btag_LightT
α_fJVT
α_fakesSyst
α_muR_muF_Diboson
α_muR_muF_ttV
α_pileup
–1
–0.5
0
0.5
1
α