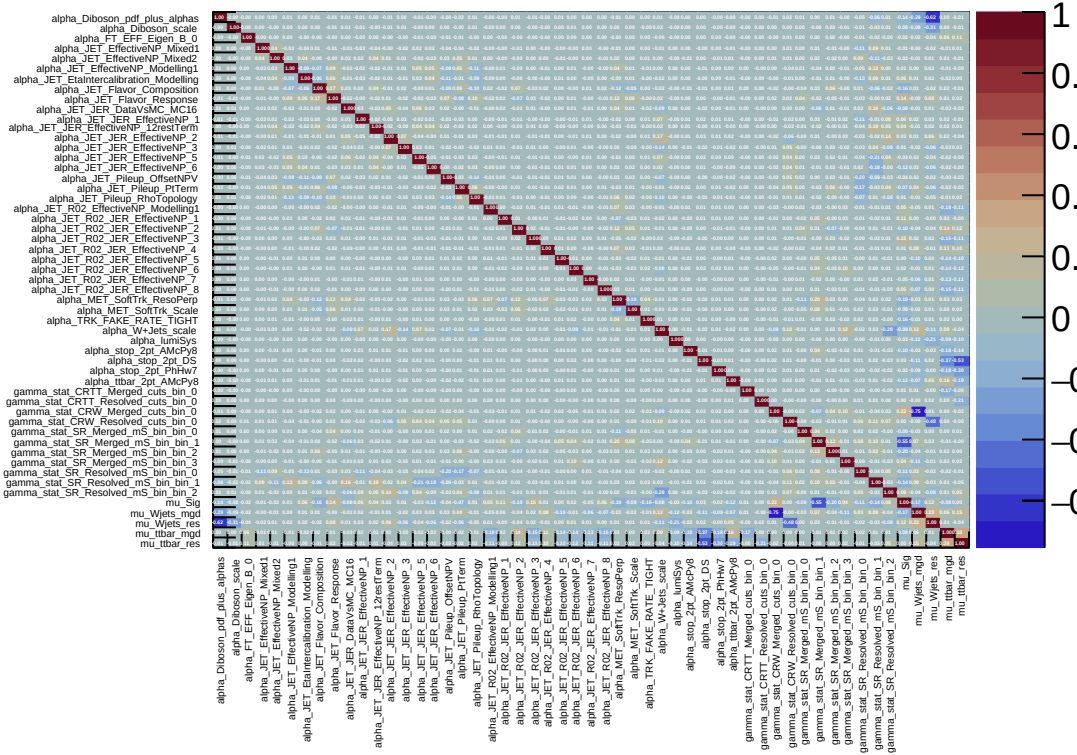
alpha_Diboson_pdf_plus_alphas
alpha_Diboson_scale
alpha_FT_EFF_Eigen_B_0
alpha_JET_EffectiveNP_Mixed1
alpha_JET_EffectiveNP_Mixed2
alpha_JET_EffectiveNP_Modelling1
alpha_JET_EtaIntercalibration_Modelling
alpha_JET_Flavor_Composition
alpha_JET_Flavor_Response
alpha_JET_JER_DataVSMC_MC16
alpha_JET_JER_EffectiveNP_1
alpha_JET_JER_EffectiveNP_12restTerm
alpha_JET_JER_EffectiveNP_2
alpha_JET_JER_EffectiveNP_3
alpha_JET_JER_EffectiveNP_5
alpha_JET_JER_EffectiveNP_6
alpha_JET_Pileup_OffsetNPV
alpha_JET_Pileup_PtTerm
alpha_JET_Pileup_RhoTopology
alpha_JET_R02_EffectiveNP_Modelling1
alpha_JET_R02_JER_EffectiveNP_1
alpha_JET_R02_JER_EffectiveNP_2
alpha_JET_R02_JER_EffectiveNP_3
alpha_JET_R02_JER_EffectiveNP_4
alpha_JET_R02_JER_EffectiveNP_5
alpha_JET_R02_JER_EffectiveNP_6
alpha_JET_R02_JER_EffectiveNP_7
alpha_JET_R02_JER_EffectiveNP_8
alpha_MET_SoftTrk_ResoPerp
alpha_MET_SoftTrk_Scale
alpha_TRK_FAKE_RATE_TIGHT
alpha_W+Jets_scale
alpha_lumiSys
alpha_stop_2pt_AMcPy8
alpha_stop_2pt_DS
alpha_stop_2pt_PhHw7
alpha_ttbar_2pt_AMcPy8
gamma_stat_CRTT_Merged_cuts_bin_0
gamma_stat_CRTT_Resolved_cuts_bin_0
gamma_stat_CRW_Merged_cuts_bin_0
gamma_stat_CRW_Resolved_cuts_bin_0
gamma_stat_SR_Merged_mS_bin_bin_0
gamma_stat_SR_Merged_mS_bin_bin_1
gamma_stat_SR_Merged_mS_bin_bin_2
gamma_stat_SR_Merged_mS_bin_bin_3
gamma_stat_SR_Resolved_mS_bin_bin_0
gamma_stat_SR_Resolved_mS_bin_bin_1
gamma_stat_SR_Resolved_mS_bin_bin_2
mu_Sig
mu_Wjets_mgd
mu_Wjets_res
mu_ttbar_mgd
mu_ttbar_res
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6