

alpha_FT_EFF_Eigen_Light_0 alpha FT EFF Eigen Light 1 alpha_FT_EFF_Eigen_Light_2 alpha_FT_EFF_Eigen_Light_3 alpha_FT_EFF_extrapolation alpha FT EFF extrapolation from charm alpha_JET_BJES_Response alpha_JET_EffectiveNP_Detector1 alpha_JET_EffectiveNP_Detector2 alpha JET EffectiveNP Mixed1 alpha JET EffectiveNP Mixed2 alpha_JET_EffectiveNP_Mixed3 alpha_JET_EffectiveNP_Modelling1 alpha JET EffectiveNP Modelling2 alpha_JET_EffectiveNP_Modelling3 alpha_JET_EffectiveNP_Modelling4 alpha_JET_EffectiveNP_Statistical1 alpha JET EffectiveNP Statistical2 alpha JET EffectiveNP Statistical3 alpha_JET_EffectiveNP_Statistical4 ATLAS Internal Nuis. Param. Pull $\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$ $(\hat{\theta} - \theta_0)/\Delta\theta$



