ATLAS Internal

Pull significance

Labels (top to bottom):
Zγ Norm, Wtγ Norm, uncalib_ljet, uncalib_cjet, uncalib_bjet, tty_prod_var3c, tty_prod_muR, tty_prod_muF, tty_prod_Herwig7, tty_dec_var3c, tty(dec) Norm, tty_dec_Herwig7, ttbar_pt_hard, ttbar Norm, ttbar_hdamp_var, hfakeSF_, efakeSF_, Wty_muF, Wty_Herwig7, Photon_effIso, Photon_ID, PileupRW, MUON_SCALE, MET_SoftTrk_Scale, MET_SoftTrk_ResoPerp, MET_SoftTrk_ResoPara, Luminosity, JET_Pileup_RhoTopology, JET_Pileup_PtTerm, JET_Pileup_OffsetNPV, JET_JER_EffectiveNP_9, JET_JER_EffectiveNP_8, JET_JER_EffectiveNP_7, JET_JER_EffectiveNP_6, JET_JER_EffectiveNP_2, JET_JER_EffectiveNP_11, JET_JER_EffectiveNP_10, JET_JER_EffectiveNP_1, JET_JER_DataVsMC_MC16, JET_Flavor_Response, JET_Flavor_Composition, JET_EtaIntercalibration_Modelling, JET_EffectiveNP_Modelling1, JET_BJES_Response, Electron_Iso_SF_0, EG_SCALE_ALL, EG_RESOLUTION_ALL, BTag_Light_9, BTag_Light_8, BTag_Light_7, BTag_Light_6, BTag_Light_5, BTag_Light_4, BTag_Light_3, BTag_Light_2, BTag_Light_19, BTag_Light_18, BTag_Light_17, BTag_Light_16, BTag_Light_15, BTag_Light_14, BTag_Light_13, BTag_Light_12, BTag_Light_11, BTag_Light_10, BTag_Light_1, BTag_Light_0, BTag_C_9, BTag_C_8, BTag_C_7, BTag_C_6, BTag_C_5, BTag_C_4, BTag_C_3, BTag_C_2, BTag_C_19, BTag_C_18, BTag_C_17, BTag_C_16, BTag_C_15, BTag_C_14, BTag_C_13, BTag_C_12, BTag_C_11, BTag_C_10, BTag_C_1, BTag_C_0, BTag_B_9, BTag_B_8, BTag_B_7, BTag_B_6, BTag_B_5, BTag_B_44, BTag_B_43, BTag_B_42, BTag_B_41, BTag_B_40, BTag_B_4, BTag_B_39, BTag_B_38, BTag_B_37, BTag_B_36, BTag_B_35, BTag_B_34, BTag_B_33, BTag_B_32, BTag_B_31, BTag_B_30, BTag_B_3, BTag_B_29, BTag_B_28, BTag_B_27, BTag_B_26, BTag_B_25, BTag_B_24, BTag_B_23, BTag_B_22, BTag_B_21, BTag_B_20, BTag_B_2, BTag_B_19, BTag_B_18, BTag_B_17, BTag_B_16, BTag_B_15, BTag_B_14, BTag_B_13, BTag_B_12, BTag_B_11, BTag_B_10, BTag_B_1, BTag_B_0

Axis ticks: 0, 0.5, 1, 1.5, 2, 2.5