ATLAS Internal

Z𝛾 Norm
W𝛾 Norm
Wt𝛾 Norm
highpt_uncalib_ljet
highpt_uncalib_cjet
highpt_uncalib_bjet
tt𝛾_prod_var3c
tt𝛾_prod_muR
tt𝛾_prod_muF
tt𝛾_prod_PDF4LHC_8
tt𝛾_prod_PDF4LHC_6
tt𝛾_prod_PDF4LHC_5
tt𝛾_prod_PDF4LHC_4
tt𝛾_prod_PDF4LHC_28
tt𝛾_prod_PDF4LHC_27
tt𝛾_prod_PDF4LHC_26
tt𝛾_prod_PDF4LHC_22
tt𝛾_prod_PDF4LHC_20
tt𝛾_prod_PDF4LHC_2
tt𝛾_prod_PDF4LHC_19
tt𝛾_prod_PDF4LHC_18
tt𝛾_prod_PDF4LHC_17
tt𝛾_prod_PDF4LHC_16
tt𝛾_prod_PDF4LHC_15
tt𝛾_prod_PDF4LHC_11
tt𝛾_prod_PDF4LHC_10
tt𝛾_dec_var3c
tt𝛾_dec_muF
tt𝛾_dec_Herwig7
ttbar_var3c
ttbar_pt_hard
ttbar Norm
ttbar_muF
ttbar_hdamp_var
ttbar_Herwig7
t𝛾(t channel) Norm
lepfakeSF_var2
lepfakeSF_var1
lepfakeSF_
hfakeSF_
efakeSF_
Wt𝛾_muF
Wt𝛾_Herwig7
Photon_effIso
Photon_ID
PileupRW
MUON_SAGITTA_RESBIAS
MUON_ID
MET_SoftTrk_ResoPerp
MET_SoftTrk_ResoPara
Luminosity
JVTscalefactor
JET_Pileup_RhoTopology
JET_Pileup_PtTerm
JET_Pileup_OffsetNPV
JET_Pileup_OffsetMu
JET_JER_EffectiveNP_9
JET_JER_EffectiveNP_8
JET_JER_EffectiveNP_7
JET_JER_EffectiveNP_6
JET_JER_EffectiveNP_5
JET_JER_EffectiveNP_4
JET_JER_EffectiveNP_3
JET_JER_EffectiveNP_2
JET_JER_EffectiveNP_12restTerm
JET_JER_EffectiveNP_11
JET_JER_EffectiveNP_10
JET_JER_EffectiveNP_1
JET_JER_DataVsMC_MC16
JET_Flavor_Response
JET_Flavor_Composition
JET_EtaIntercalibration_TotalStat
JET_EtaIntercalibration_NonClosure_2018data
JET_EtaIntercalibration_Modelling
JET_EffectiveNP_Statistical5
JET_EffectiveNP_Statistical4
JET_EffectiveNP_Statistical1
JET_EffectiveNP_Modelling1
JET_EffectiveNP_Mixed2
JET_EffectiveNP_Detector2
JET_BJES_Response
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

0   0.5   1   1.5   2   2.5
Pull significance