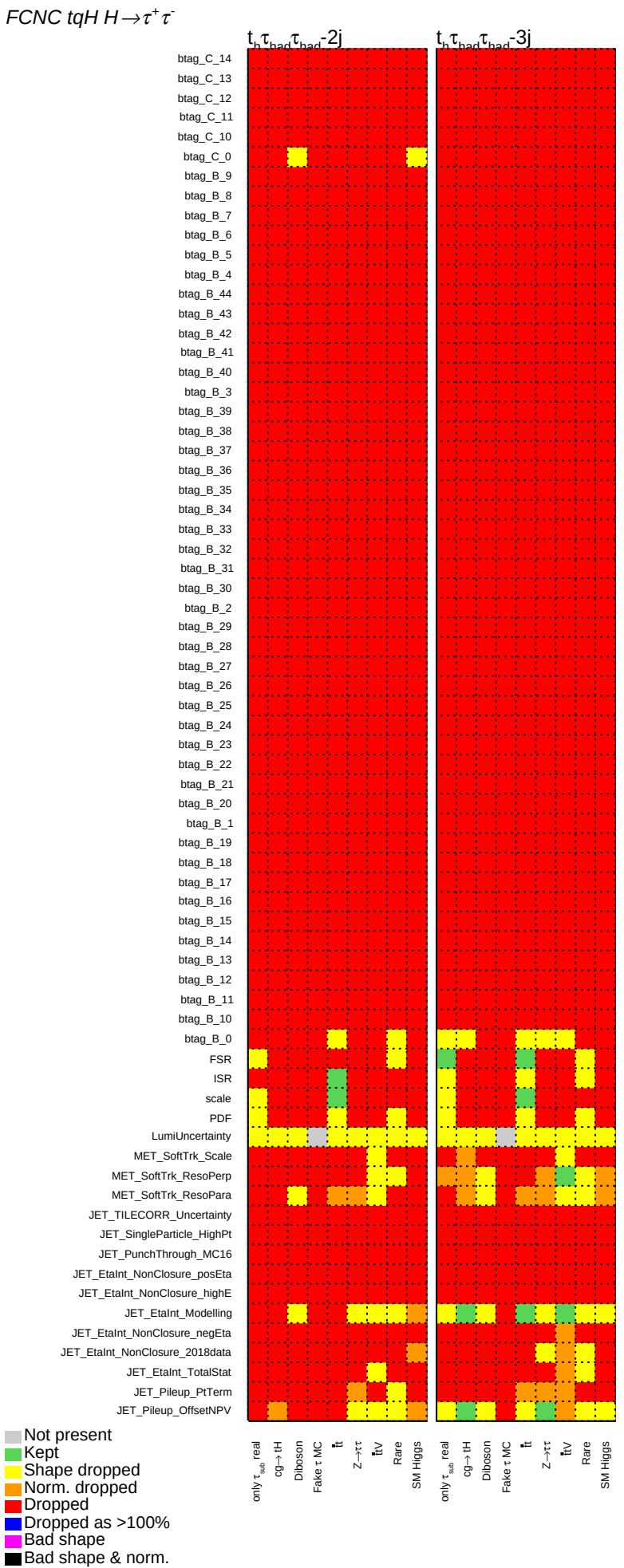
FCNC tqH H→τ+τ-
tht τhad τhad -2j
tht τhad τhad -3j
btag_C_14
btag_C_13
btag_C_12
btag_C_11
btag_C_10
btag_C_0
btag_B_9
btag_B_8
btag_B_7
btag_B_6
btag_B_5
btag_B_4
btag_B_44
btag_B_43
btag_B_42
btag_B_41
btag_B_40
btag_B_3
btag_B_39
btag_B_38
btag_B_37
btag_B_36
btag_B_35
btag_B_34
btag_B_33
btag_B_32
btag_B_31
btag_B_30
btag_B_2
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_1
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_0
FSR
ISR
scale
PDF
LumiUncertainty
MET_SoftTrk_Scale
MET_SoftTrk_ResoPerp
MET_SoftTrk_ResoPara
JET_TILECORR_Uncertainty
JET_SingleParticle_HighPt
JET_PunchThrough_MC16
JET_EtaInt_NonClosure_posEta
JET_EtaInt_NonClosure_highE
JET_EtaInt_Modelling
JET_EtaInt_NonClosure_negEta
JET_EtaInt_NonClosure_2018data
JET_EtaInt_TotalStat
JET_Pileup_PtTerm
JET_Pileup_OffsetNPV
only τsub real
cg→ tH
Diboson
Fake τ MC
tt̄
Z→ττ
tt̄V
Rare
SM Higgs
Not present
Kept
Shape dropped
Norm. dropped
Dropped
Dropped as >100%
Bad shape
Bad shape & norm.