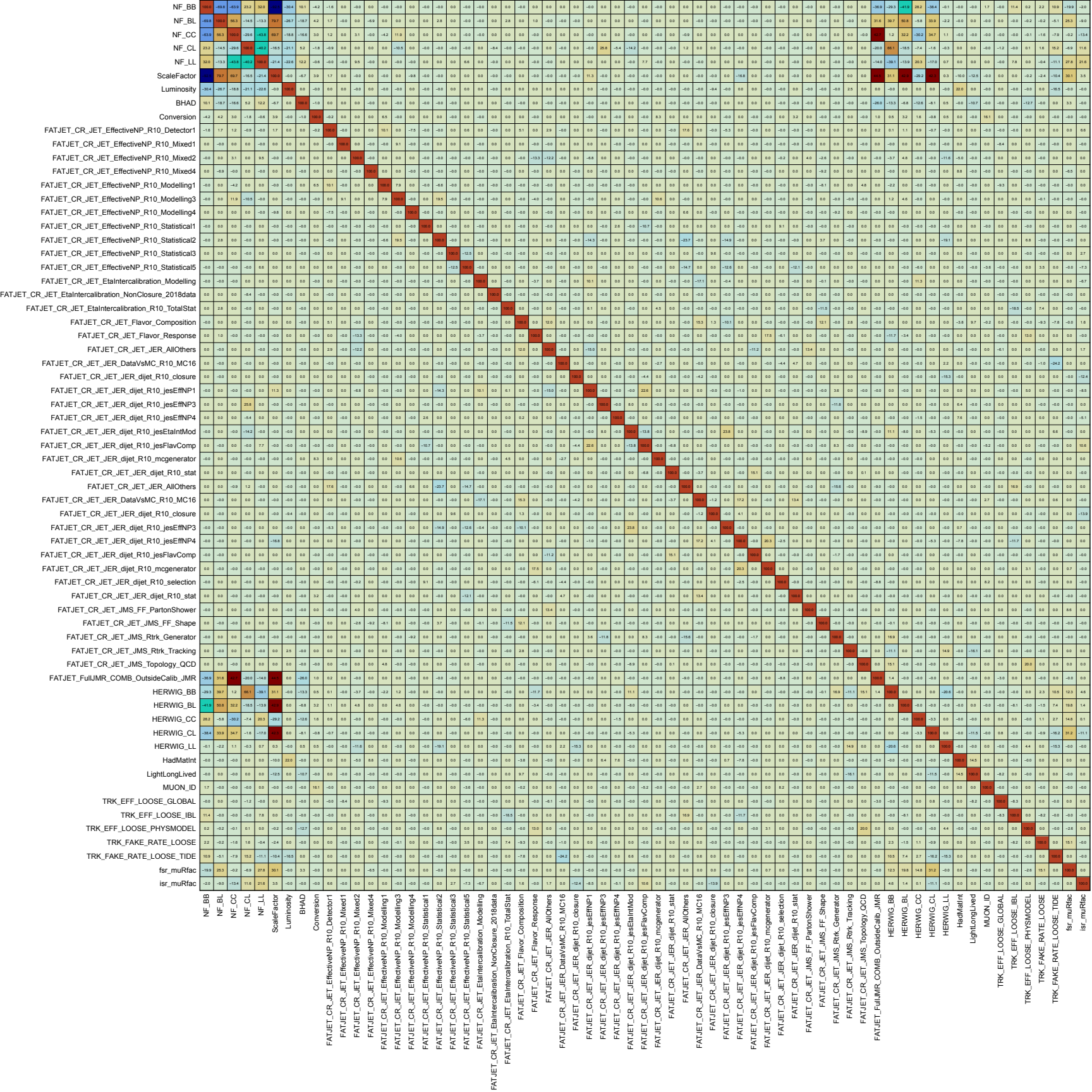
NF_BB
NF_BL
NF_CC
NF_CL
NF_LL
ScaleFactor
Luminosity
BHAD
Conversion
FATJET_CR_JET_EffectiveNP_R10_Detector1
FATJET_CR_JET_EffectiveNP_R10_Mixed1
FATJET_CR_JET_EffectiveNP_R10_Mixed2
FATJET_CR_JET_EffectiveNP_R10_Mixed4
FATJET_CR_JET_EffectiveNP_R10_Modelling1
FATJET_CR_JET_EffectiveNP_R10_Modelling3
FATJET_CR_JET_EffectiveNP_R10_Modelling4
FATJET_CR_JET_EffectiveNP_R10_Statistical1
FATJET_CR_JET_EffectiveNP_R10_Statistical2
FATJET_CR_JET_EffectiveNP_R10_Statistical3
FATJET_CR_JET_EffectiveNP_R10_Statistical5
FATJET_CR_JET_EtaIntercalibration_Modelling
FATJET_CR_JET_EtaIntercalibration_NonClosure_2018data
FATJET_CR_JET_EtaIntercalibration_R10_TotalStat
FATJET_CR_JET_Flavor_Composition
FATJET_CR_JET_Flavor_Response
FATJET_CR_JET_JER_AllOthers
FATJET_CR_JET_JER_DataVsMC_R10_MC16
FATJET_CR_JET_JER_dijet_R10_closure
FATJET_CR_JET_JER_dijet_R10_jesEffNP1
FATJET_CR_JET_JER_dijet_R10_jesEffNP3
FATJET_CR_JET_JER_dijet_R10_jesEffNP4
FATJET_CR_JET_JER_dijet_R10_jesEtaIntMod
FATJET_CR_JET_JER_dijet_R10_jesFlavComp
FATJET_CR_JET_JER_dijet_R10_mcgenerator
FATJET_CR_JET_JER_dijet_R10_stat
FATJET_CR_JET_JER_AllOthers
FATJET_CR_JET_JER_DataVsMC_R10_MC16
FATJET_CR_JET_JER_dijet_R10_closure
FATJET_CR_JET_JER_dijet_R10_jesEffNP3
FATJET_CR_JET_JER_dijet_R10_jesEffNP4
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FATJET_CR_JET_JMS_FF_PartonShower
FATJET_CR_JET_JMS_FF_Shape
FATJET_CR_JET_JMS_Rtrk_Generator
FATJET_CR_JET_JMS_Rtrk_Tracking
FATJET_CR_JET_JMS_Topology_QCD
FATJET_FullJMR_COMB_OutsideCalib_JMR
HERWIG_BB
HERWIG_BL
HERWIG_CC
HERWIG_CL
HERWIG_LL
HadMatInt
LightLongLived
MUON_ID
TRK_EFF_LOOSE_GLOBAL
TRK_EFF_LOOSE_IBL
TRK_EFF_LOOSE_PHYSMODEL
TRK_FAKE_RATE_LOOSE
TRK_FAKE_RATE_LOOSE_TIDE
fsr_muRfac
isr_muRfac