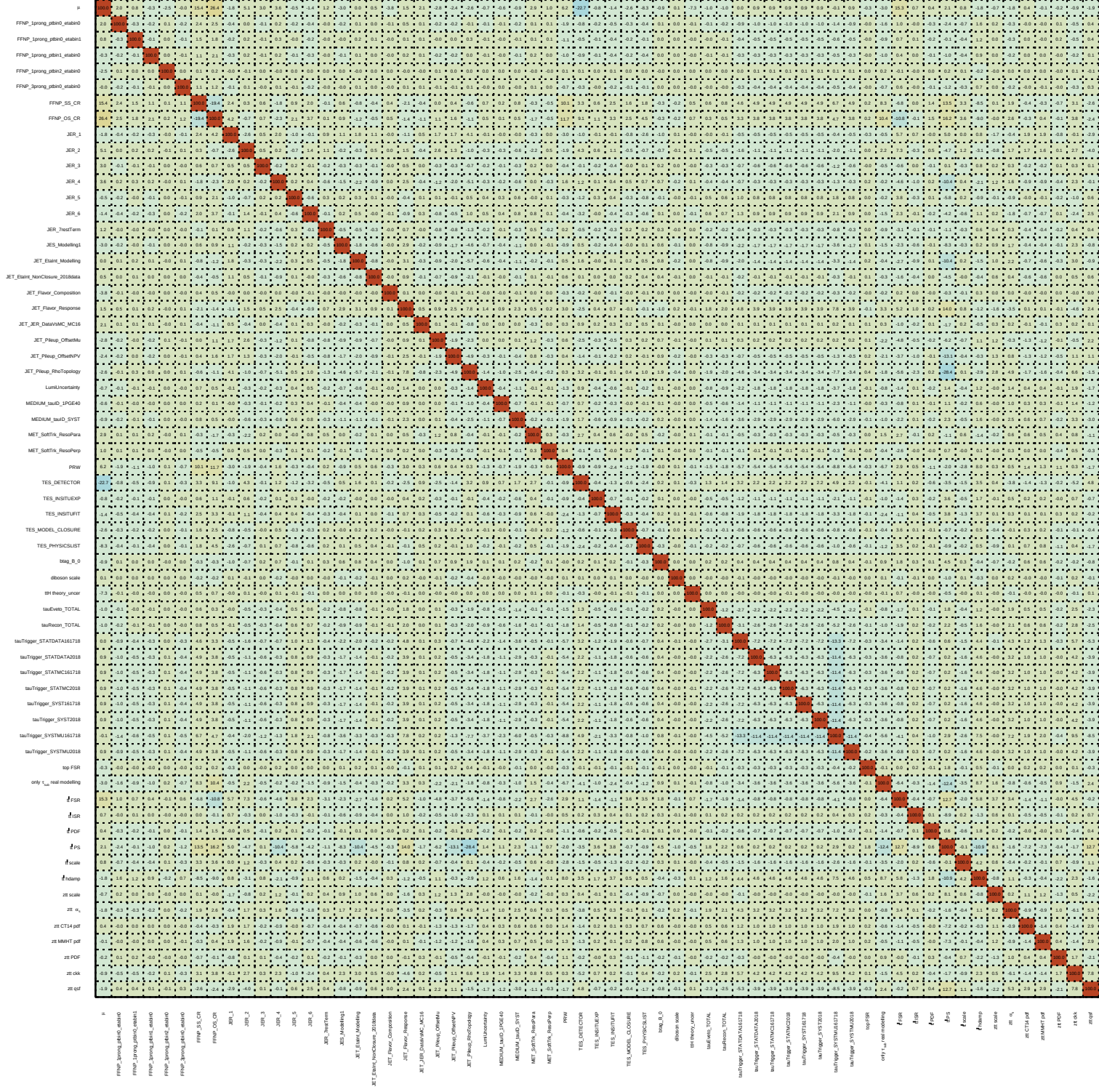
μ
FFNP_1prong_pttvl0_etatvl0
FFNP_1prong_pttvl0_etatvl1
FFNP_1prong_pttvl1_etatvl0
FFNP_1prong_pttvl2_etatvl0
FFNP_1prong_pttvl3_etatvl0
FFNP_SS_CR
FFNP_OS_CR
JER_1
JER_2
JER_3
JER_4
JER_5
JER_6
JER_TrestTerm
JES_Modeling1
JET_EtaInt_Modelling
JET_EtaInt_NonClosure_2018data
JET_Flavor_Composition
JET_Flavor_Response
JET_JER_DataVsMC_MC16
JET_Pileup_OffsetMu
JET_Pileup_OffsetNPV
JET_Pileup_RhoTopology
LumiUncertainty
MEDIUM_tauID_1PGE40
MEDIUM_tauID_SYST
MET_SoftTrk_ResoPara
MET_SoftTrk_ResoPerp
PRW
TES_DETECTOR
TES_INSITUEXP
TES_INSITUFIT
TES_MODEL_CLOSURE
TES_PHYSICSLIST
btag_B_0
diboson scale
ttH theory_uncer
tauEveto_TOTAL
tauRecon_TOTAL
tauTrigger_STATDATA16J718
tauTrigger_STATDATA2018
tauTrigger_STATMC16J718
tauTrigger_STATMC2018
tauTrigger_SYST16J718
tauTrigger_SYST2018
tauTrigger_SYSTMU16J718
tauTrigger_SYSTMU2018
top FSR
only τ_{had} real modelling
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$t\bar{t}$ hdamp
ztt scale
ztt α_s
ztt CT14 pdf
ztt MMHT pdf
ztt PDF
ztt ckk
ztt qsf