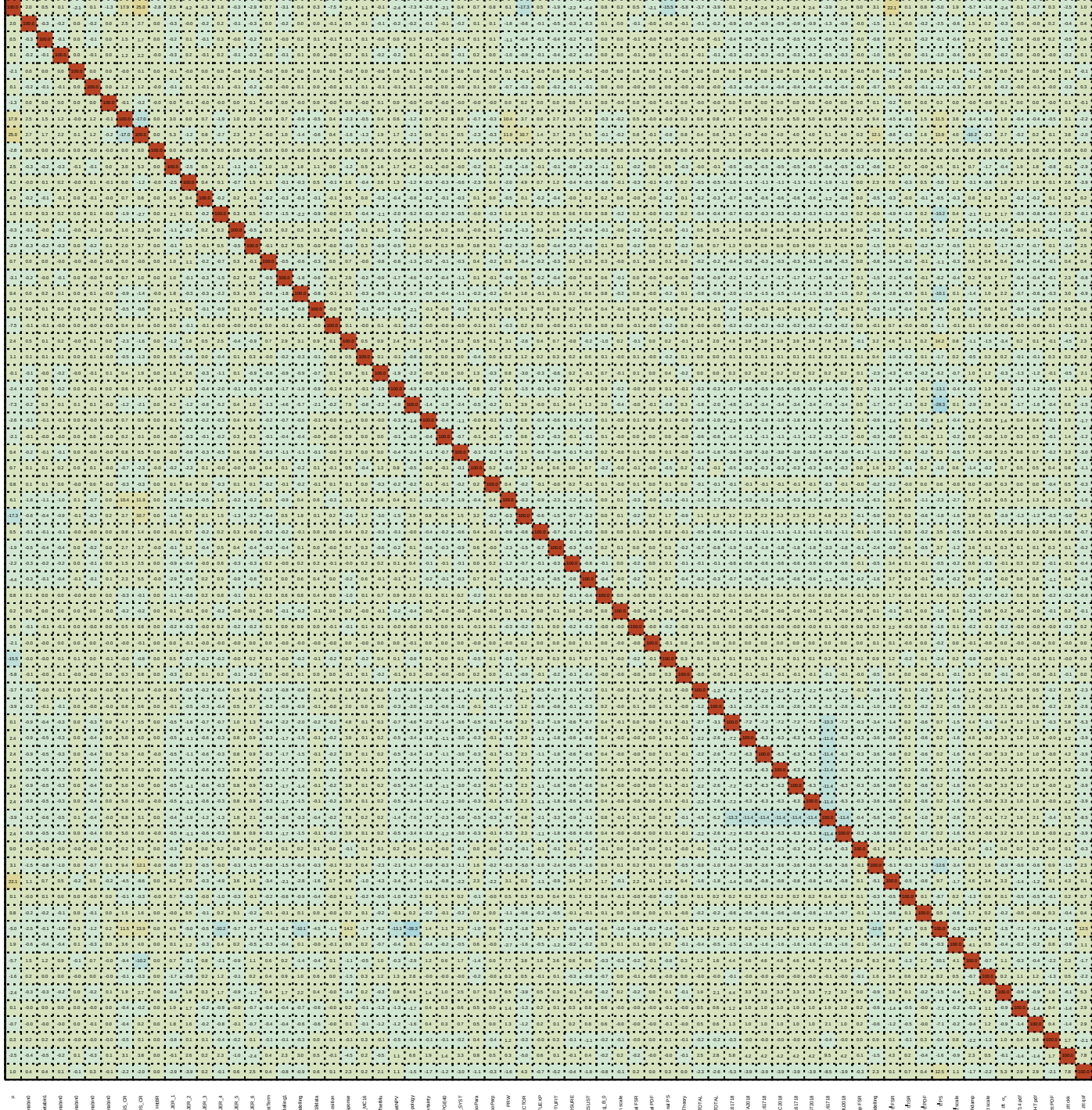
μ
FFNP_1prong_pt$_{tau}$0
FFNP_1prong_pt$_{tau}$1
FFNP_1prong_pt$_{tau}$2
FFNP_3prong_pt$_{tau}$0
FFNP_3prong_pt$_{tau}$2
FFNP_SS_CR
FFNP_OS_CR
HtBR
JER_1
JER_2
JER_3
JER_4
JER_5
JER_6
JER_7restTerm
JES_Modelling1
JET_Etaint_Modelling
JET_Etaint_NonClosure_2018data
JET_Flavor_Composition
JET_Flavor_Response
JET_JER_DataVsMC_MC16
JET_Pileup_Offset$_{Mu}$
JET_Pileup_Offset$_{NPV}$
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_PHYSCSLIST
btag_B_0
diboson scale
signal FSR
signal PDF
signal PS
SM higgs Theory
tauEveto_TOTAL
tauRecon_TOTAL
tauTrigger_STATDATA161718
tauTrigger_STATDATA2018
tauTrigger_STATMC161718
tauTrigger_STATMC2018
tauTrigger_SYST161718
tauTrigger_SYST2018
tauTrigger_SYSTMU161718
tauTrigger_SYSTMU2018
top FSR
only $t\bar{t}_{nominal}$ modelling
$t\bar{t}$ FSR
$t\bar{t}$ ISR
$t\bar{t}$ PDF
$t\bar{t}$ PS
$t\bar{t}$ scale
$t\bar{t}$ hdamp
$zt\bar{t}$ scale
$zt\bar{t}$ α_s
$zt\bar{t}$ CT14 pdf
$zt\bar{t}$ MMHT pdf
$zt\bar{t}$ PDF
$zt\bar{t}$ ckk
$zt\bar{t}$ qsf