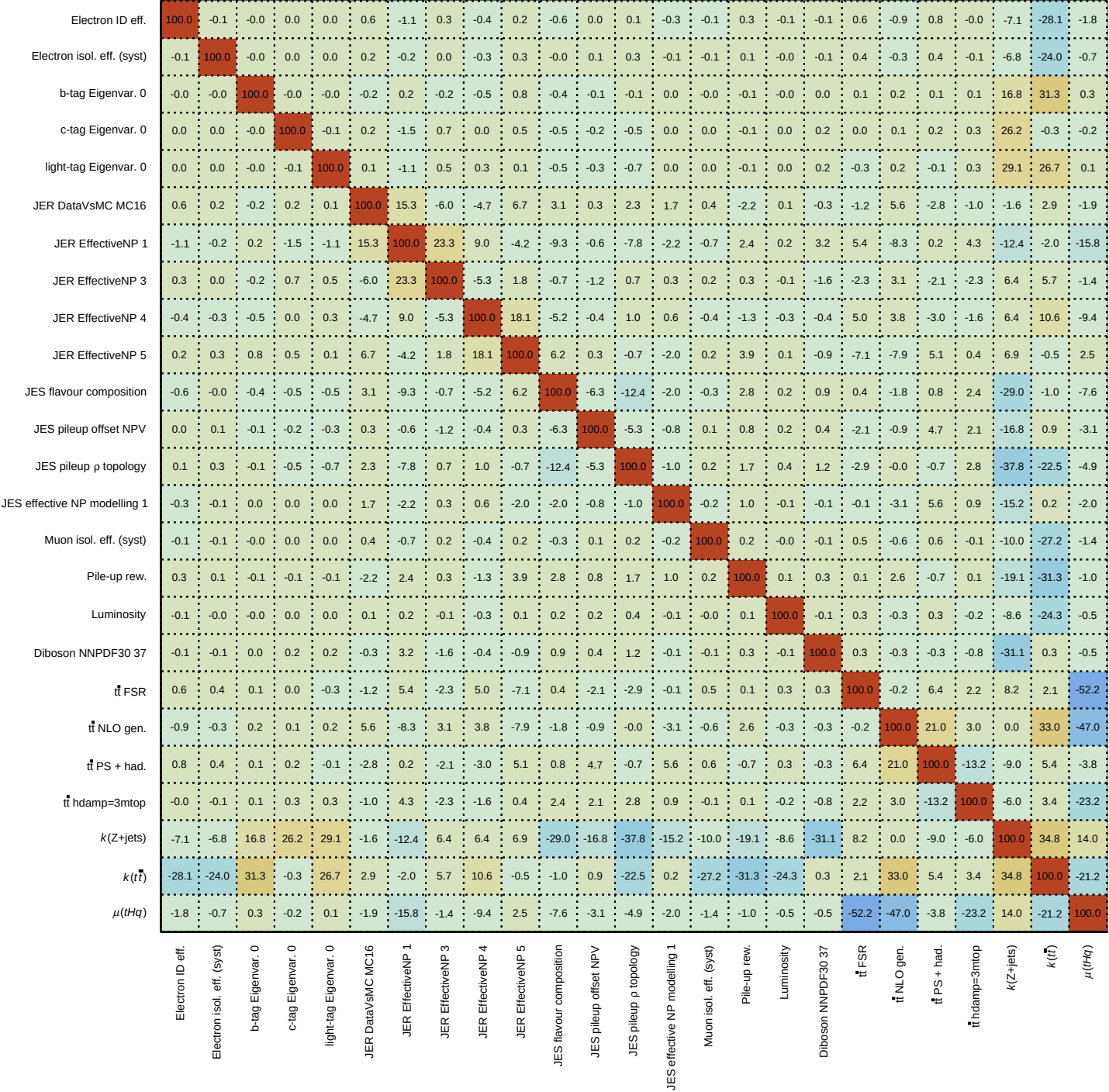
Electron ID eff.
Electron isol. eff. (syst)
b-tag Eigenvar. 0
c-tag Eigenvar. 0
light-tag Eigenvar. 0
JER DataVsMC MC16
JER EffectiveNP 1
JER EffectiveNP 3
JER EffectiveNP 4
JER EffectiveNP 5
JES flavour composition
JES pileup offset NPV
JES pileup ρ topology
JES effective NP modelling 1
Muon isol. eff. (syst)
Pile-up rew.
Luminosity
Diboson NNPDF30 37
tt̄ FSR
tt̄ NLO gen.
tt̄ PS + had.
tt̄ hdamp=3mtop
k(Z+jets)
k(tt̄)
μ(tHq)