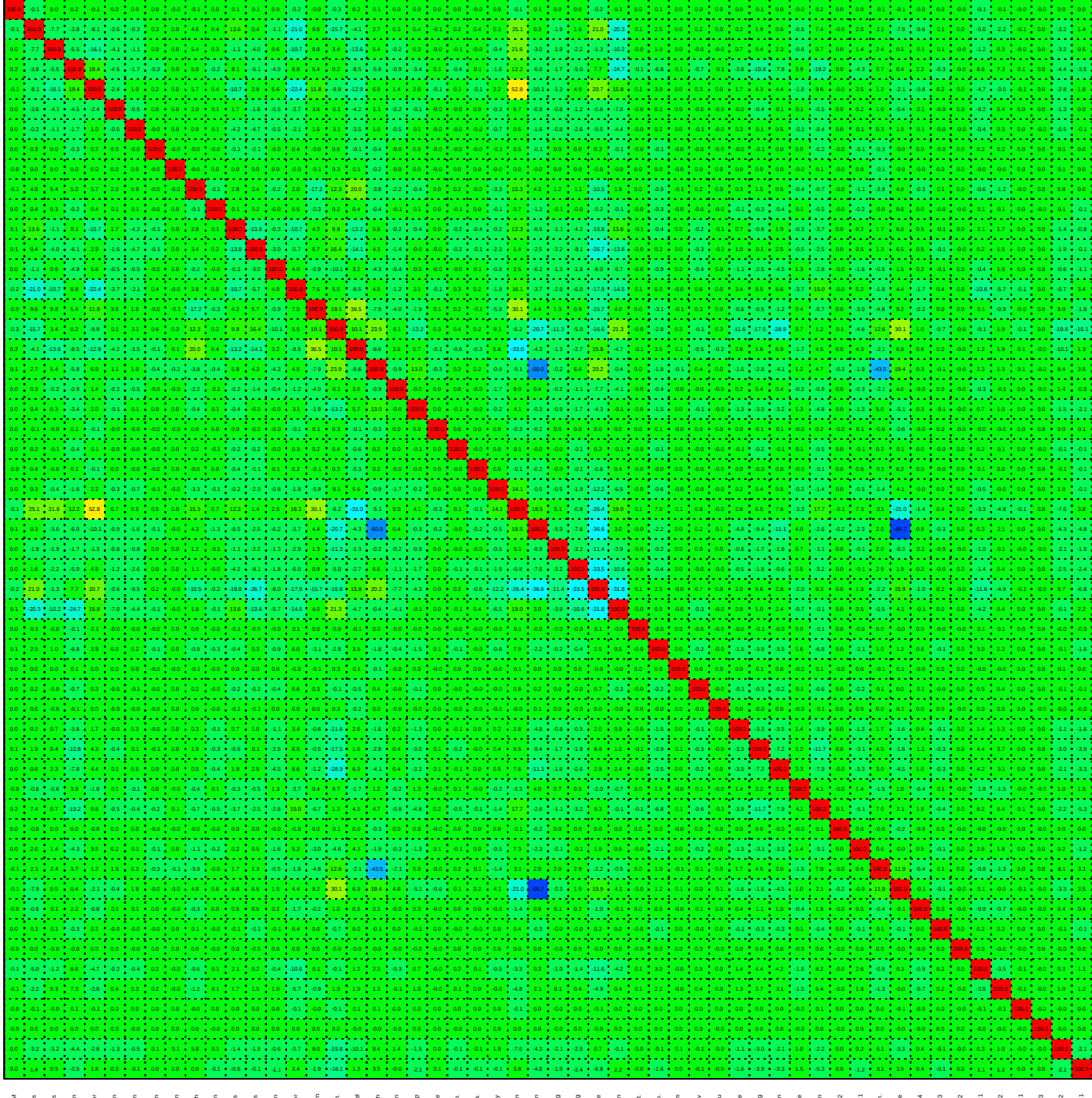
SigXsecOverSM
Z+jets scale variations
Z+jets PDF variations
Z+jets HF contribution
Z+jets generator
Z+jets cross-section
W+jets cross-section
$t\bar{t}$+Z cross-section
$t\bar{t}$+W cross-section
$t\bar{t}$ cross-section
Single top cross-section
W+jets scale variations
W+jets PDF variations
W+jets HF contribution
W+jets generator
$t\bar{t}$ PDF variation
$t\bar{t}$ hard scatter gen.
$t\bar{t}$ fragm./hadr. model
$t\bar{t}$ add. radiation
Trigger turn-on
Pile-up
MET scale
MET resolution perp.
MET resolution para.
Luminosity
FatJet $\tau_{32}^{\mathrm{with}}$ resolution
FatJet p_T resolution
FatJet r-track tracking
FatJet r-track modelling
FatJet r-track baseline
FatJet mass resolution
JES EIC total stat.
JES pile-up rho topo.
JES pile-up p_T term
JES pile-up offset npv
JES pile-up offset mu
JES EIC non-closure
JES EIC modelling
Jet energy resolution
JES flavor response
JES flavor composition
JES Eff. NP 2
JES Eff. NP 1
Est. multi-jet norm.
Est. multi-jet closure
B-tag(70) eff. l EV 4
B-tag(70) eff. l EV 3
B-tag(70) eff. l EV 2
B-tag(70) eff. l EV 1
B-tag(70) eff. c EV 2
B-tag(70) eff. c EV 1
B-tag(70) eff. b EV 3
B-tag(70) eff. b EV 2
B-tag(70) eff. b EV 1