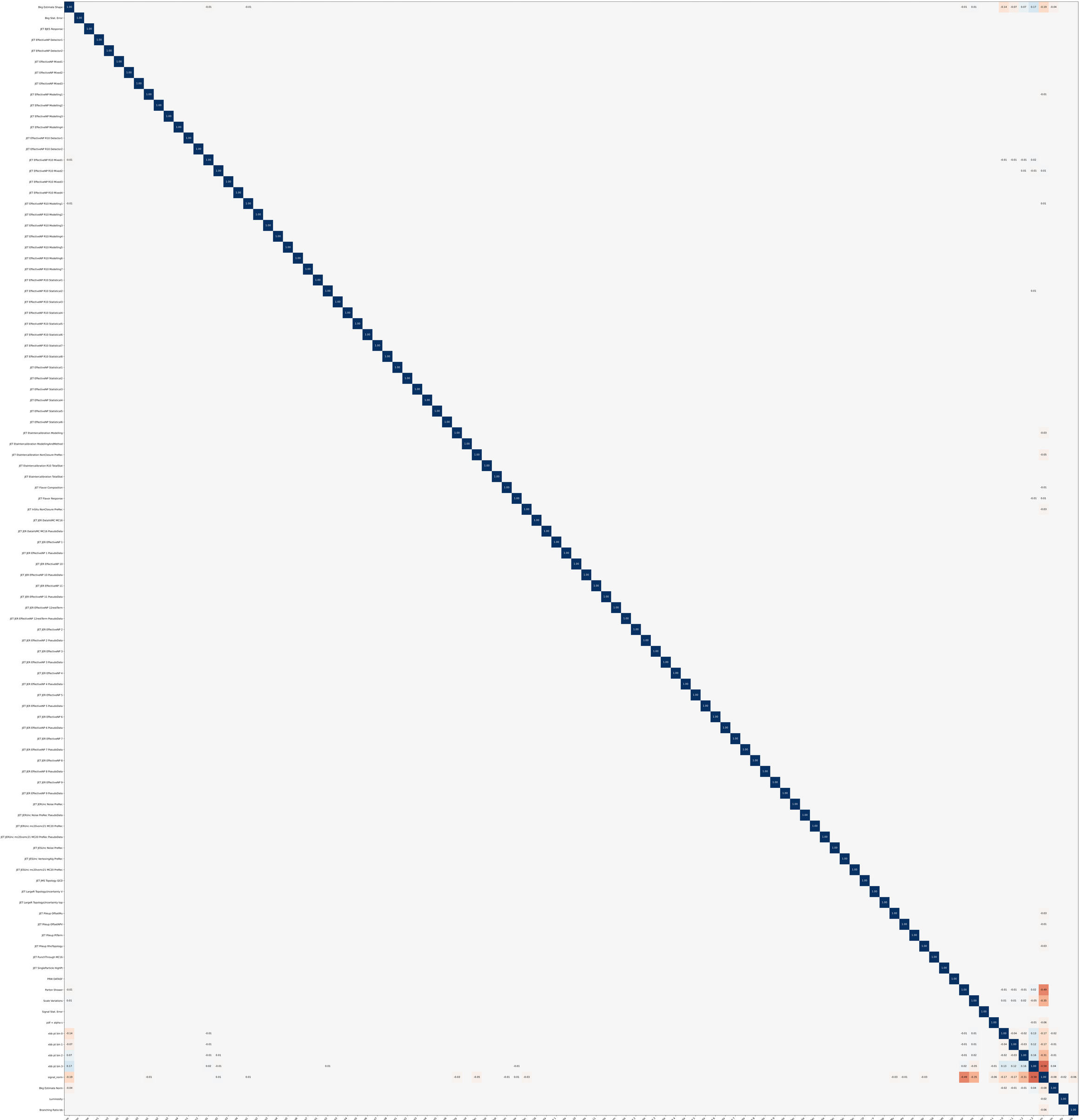
Bkg Estimate Shape
Bkg Stat. Error
JET BJES Response
JET EffectiveNP Detector1
JET EffectiveNP Detector2
JET EffectiveNP Mixed1
JET EffectiveNP Mixed2
JET EffectiveNP Mixed3
JET EffectiveNP Modelling1
JET EffectiveNP Modelling2
JET EffectiveNP Modelling3
JET EffectiveNP Modelling4
JET EffectiveNP R10 Detector1
JET EffectiveNP R10 Detector2
JET EffectiveNP R10 Mixed1
JET EffectiveNP R10 Mixed2
JET EffectiveNP R10 Mixed3
JET EffectiveNP R10 Mixed4
JET EffectiveNP R10 Modelling1
JET EffectiveNP R10 Modelling2
JET EffectiveNP R10 Modelling3
JET EffectiveNP R10 Modelling4
JET EffectiveNP R10 Modelling5
JET EffectiveNP R10 Modelling6
JET EffectiveNP R10 Modelling7
JET EffectiveNP R10 Statistical1
JET EffectiveNP R10 Statistical2
JET EffectiveNP R10 Statistical3
JET EffectiveNP R10 Statistical4
JET EffectiveNP R10 Statistical5
JET EffectiveNP R10 Statistical6
JET EffectiveNP R10 Statistical7
JET EffectiveNP R10 Statistical8
JET EffectiveNP Statistical1
JET EffectiveNP Statistical2
JET EffectiveNP Statistical3
JET EffectiveNP Statistical4
JET EffectiveNP Statistical5
JET EffectiveNP Statistical6
JET EtaIntercalibration Modelling
JET EtaIntercalibration ModellingAndMethod
JET EtaIntercalibration NonClosure PreRec
JET EtaIntercalibration R10 TotalStat
JET EtaIntercalibration TotalStat
JET Flavor Composition
JET Flavor Response
JET InSitu NonClosure PreRec
JET JER DataVsMC MC16
JET JER DataVsMC MC16 PseudoData
JET JER EffectiveNP 1
JET JER EffectiveNP 1 PseudoData
JET JER EffectiveNP 10
JET JER EffectiveNP 10 PseudoData
JET JER EffectiveNP 11
JET JER EffectiveNP 11 PseudoData
JET JER EffectiveNP 12restTerm
JET JER EffectiveNP 12restTerm PseudoData
JET JER EffectiveNP 2
JET JER EffectiveNP 2 PseudoData
JET JER EffectiveNP 3
JET JER EffectiveNP 3 PseudoData
JET JER EffectiveNP 4
JET JER EffectiveNP 4 PseudoData
JET JER EffectiveNP 5
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JET JER EffectiveNP 6
JET JER EffectiveNP 6 PseudoData
JET JER EffectiveNP 7
JET JER EffectiveNP 7 PseudoData
JET JER EffectiveNP 8
JET JER EffectiveNP 8 PseudoData
JET JER EffectiveNP 9
JET JER EffectiveNP 9 PseudoData
JET JERUnc Noise PreRec
JET JERUnc Noise PreRec PseudoData
JET JERUnc mc20vsmc21 MC20 PreRec
JET JERUnc mc20vsmc21 MC20 PreRec PseudoData
JET JESUnc Noise PreRec
JET JESUnc VertexingAlg PreRec
JET JESUnc mc20vsmc21 MC20 PreRec
JET JMS Topology QCD
JET LargeR TopologyUncertainty V
JET LargeR TopologyUncertainty top
JET Pileup OffsetMu
JET Pileup OffsetNPV
JET Pileup PtTerm
JET Pileup RhoTopology
JET PunchThrough MC16
JET SingleParticle HighPt
PRW DATASF
Parton Shower
Scale Variations
Signal Stat. Error
pdf + alpha s
xbb pt bin 0
xbb pt bin 1
xbb pt bin 2
xbb pt bin 3
signal_norm
Bkg Estimate Norm
Luminosity
Branching Ratio bb
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00