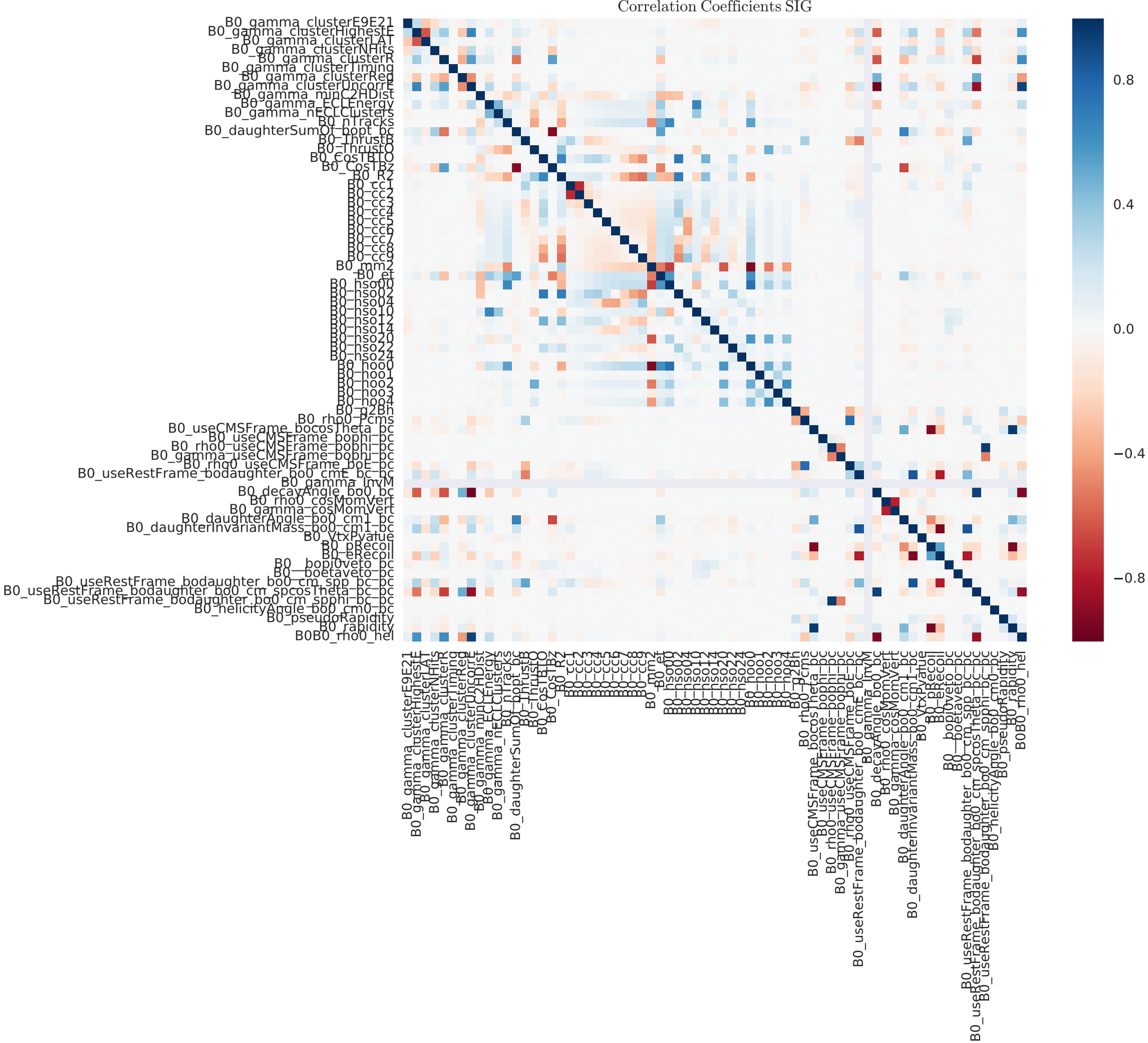
Correlation Coefficients SIG
B0_gamma_clusterE9E21
B0_gamma_clusterHighestE
B0_gamma_clusterLAT
B0_gamma_clusterNHits
B0_gamma_clusterR
B0_gamma_clusterTiming
B0_gamma_clusterReg
B0_gamma_clusterUncorrE
B0_gamma_minC2HDist
B0_gamma_ECLEnergy
B0_gamma_nECLClusters
B0_nTracks
B0_daughterSumOf_bopt_bc
B0_ThrustB
B0_ThrustO
B0_CosTBTO
B0_CosTBz
B0_R2
B0_cc1
B0_cc2
B0_cc3
B0_cc4
B0_cc5
B0_cc6
B0_cc7
B0_cc8
B0_cc9
B0_mm2
B0_et
B0_hso00
B0_hso02
B0_hso04
B0_hso10
B0_hso12
B0_hso14
B0_hso20
B0_hso22
B0_hso24
B0_hoo0
B0_hoo1
B0_hoo2
B0_hoo3
B0_hoo4
B0_g2Bh
B0_rho0_Pcms
B0_useCMSFrame_bocosTheta_bc
B0_useCMSFrame_bophi_bc
B0_rho0_useCMSFrame_bophi_bc
B0_gamma_useCMSFrame_bophi_bc
B0_rho0_useCMSFrame_boE_bc
B0_useRestFrame_bodaughter_bo0_cmE_bc_bc
B0_gamma_InvM
B0_decayAngle_bo0_bc
B0_rho0_cosMomVert
B0_gamma_cosMomVert
B0_daughterAngle_bo0_cm1_bc
B0_daughterInvariantMass_bo0_cm1_bc
B0_VtxPvalue
B0_pRecoil
B0_eRecoil
B0__bopi0veto_bc
B0__boetaveto_bc
B0_useRestFrame_bodaughter_bo0_cm_spp_bc_bc
B0_useRestFrame_bodaughter_bo0_cm_spcosTheta_bc_bc
B0_useRestFrame_bodaughter_bo0_cm_spphi_bc_bc
B0_helicityAngle_bo0_cm0_bc
B0_pseudoRapidity
B0_rapidity
B0B0_rho0_hel
0.8
0.4
0.0
−0.4
−0.8