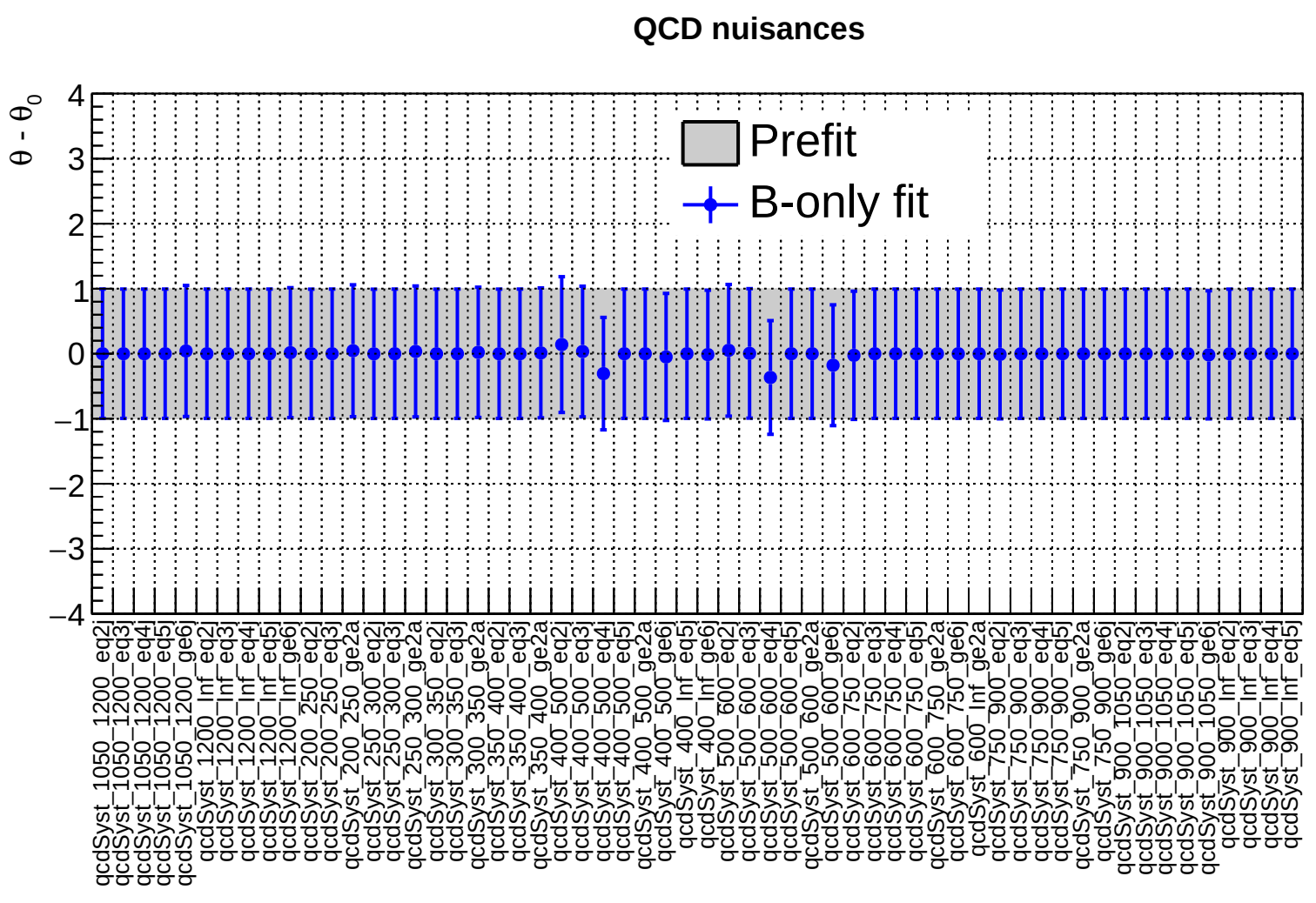
QCD nuisances
θ - θ0
Prefit
B-only fit
4
3
2
1
0
−1
−2
−3
−4
qcdSyst_1050_1200_eq2
qcdSyst_1050_1200_eq3
qcdSyst_1050_1200_eq4
qcdSyst_1050_1200_eq5
qcdSyst_1050_1200_ge6
qcdSyst_1200_Inf_eq2
qcdSyst_1200_Inf_eq3
qcdSyst_1200_Inf_eq4
qcdSyst_1200_Inf_eq5
qcdSyst_1200_Inf_ge6
qcdSyst_200_250_eq2
qcdSyst_200_250_eq3
qcdSyst_200_250_ge2a
qcdSyst_250_300_eq2
qcdSyst_250_300_eq3
qcdSyst_250_300_ge2a
qcdSyst_300_350_eq2
qcdSyst_300_350_eq3
qcdSyst_300_350_ge2a
qcdSyst_350_400_eq2
qcdSyst_350_400_eq3
qcdSyst_350_400_ge2a
qcdSyst_400_500_eq2
qcdSyst_400_500_eq3
qcdSyst_400_500_eq4
qcdSyst_400_500_eq5
qcdSyst_400_500_ge2a
qcdSyst_400_500_ge6
qcdSyst_400_Inf_eq5
qcdSyst_400_Inf_ge6
qcdSyst_500_600_eq2
qcdSyst_500_600_eq3
qcdSyst_500_600_eq4
qcdSyst_500_600_eq5
qcdSyst_500_600_ge2a
qcdSyst_500_600_ge6
qcdSyst_600_750_eq2
qcdSyst_600_750_eq3
qcdSyst_600_750_eq4
qcdSyst_600_750_eq5
qcdSyst_600_750_ge2a
qcdSyst_600_750_ge6
qcdSyst_600_Inf_ge2a
qcdSyst_750_900_eq2
qcdSyst_750_900_eq3
qcdSyst_750_900_eq4
qcdSyst_750_900_eq5
qcdSyst_750_900_ge2a
qcdSyst_750_900_ge6
qcdSyst_900_1050_eq2
qcdSyst_900_1050_eq3
qcdSyst_900_1050_eq4
qcdSyst_900_1050_eq5
qcdSyst_900_1050_ge6
qcdSyst_900_Inf_eq2
qcdSyst_900_Inf_eq3
qcdSyst_900_Inf_eq4
qcdSyst_900_Inf_eq5