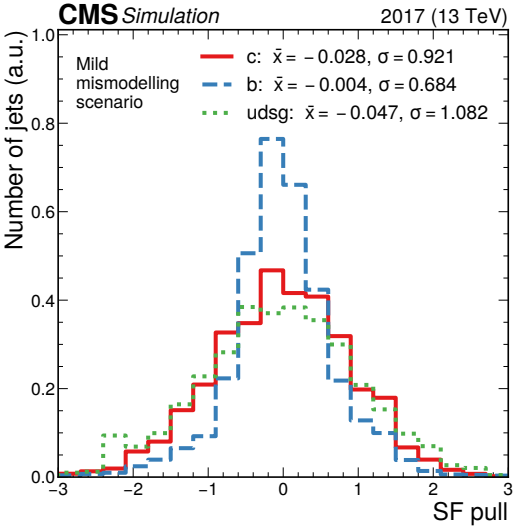
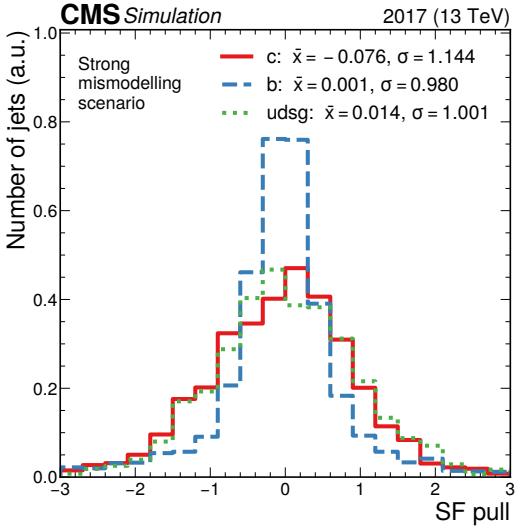

CMS Simulation
2017 (13 TeV)
Mild mismodelling scenario
c: $\bar{x} = -0.028$, $\sigma = 0.921$
b: $\bar{x} = -0.004$, $\sigma = 0.684$
udsg: $\bar{x} = -0.047$, $\sigma = 1.082$
Number of jets (a.u.)
SF pull


CMS Simulation
2017 (13 TeV)
Strong mismodelling scenario
c: $\bar{x} = -0.076$, $\sigma = 1.144$
b: $\bar{x} = 0.001$, $\sigma = 0.980$
udsg: $\bar{x} = 0.014$, $\sigma = 1.001$
Number of jets (a.u.)
SF pull