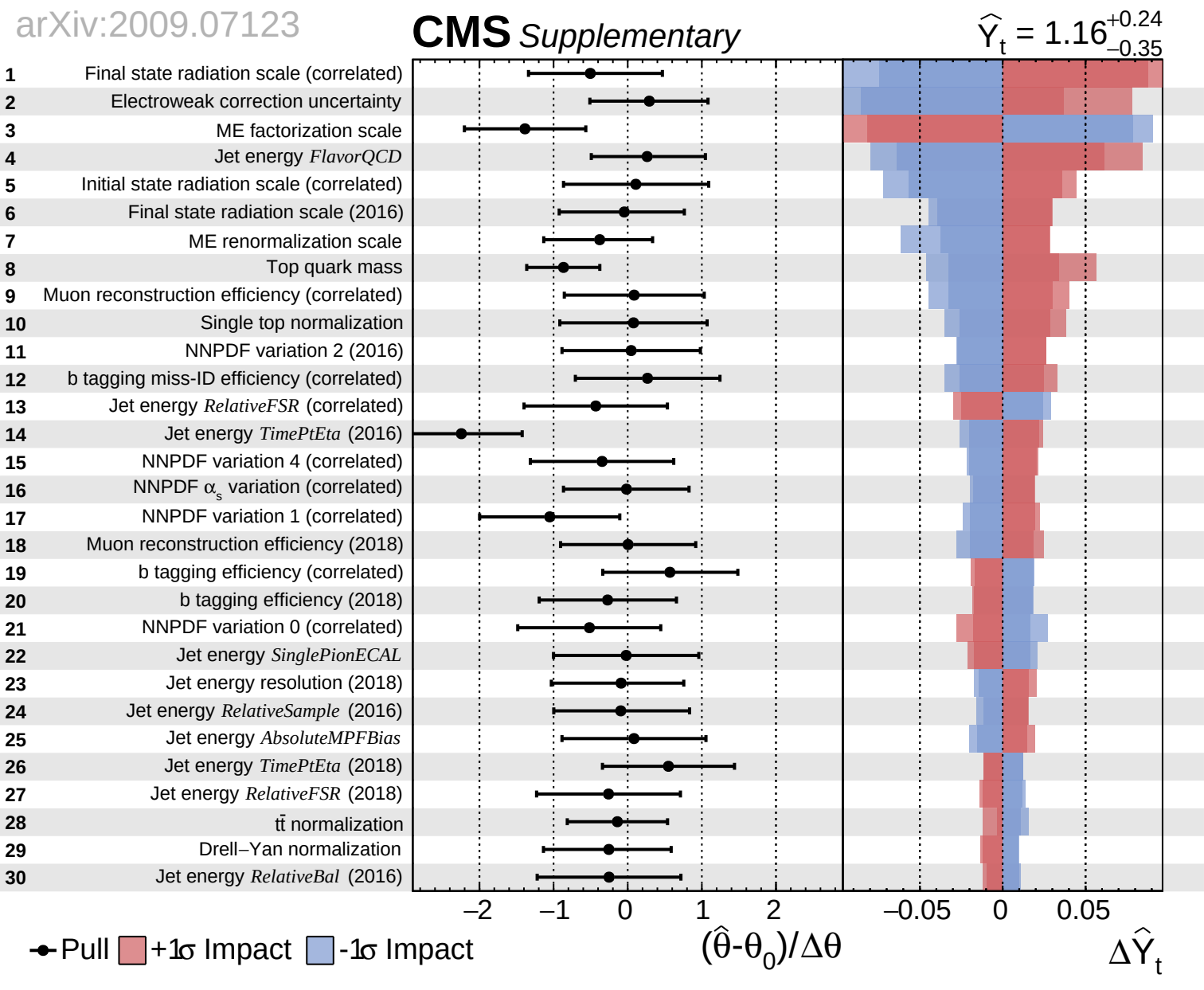

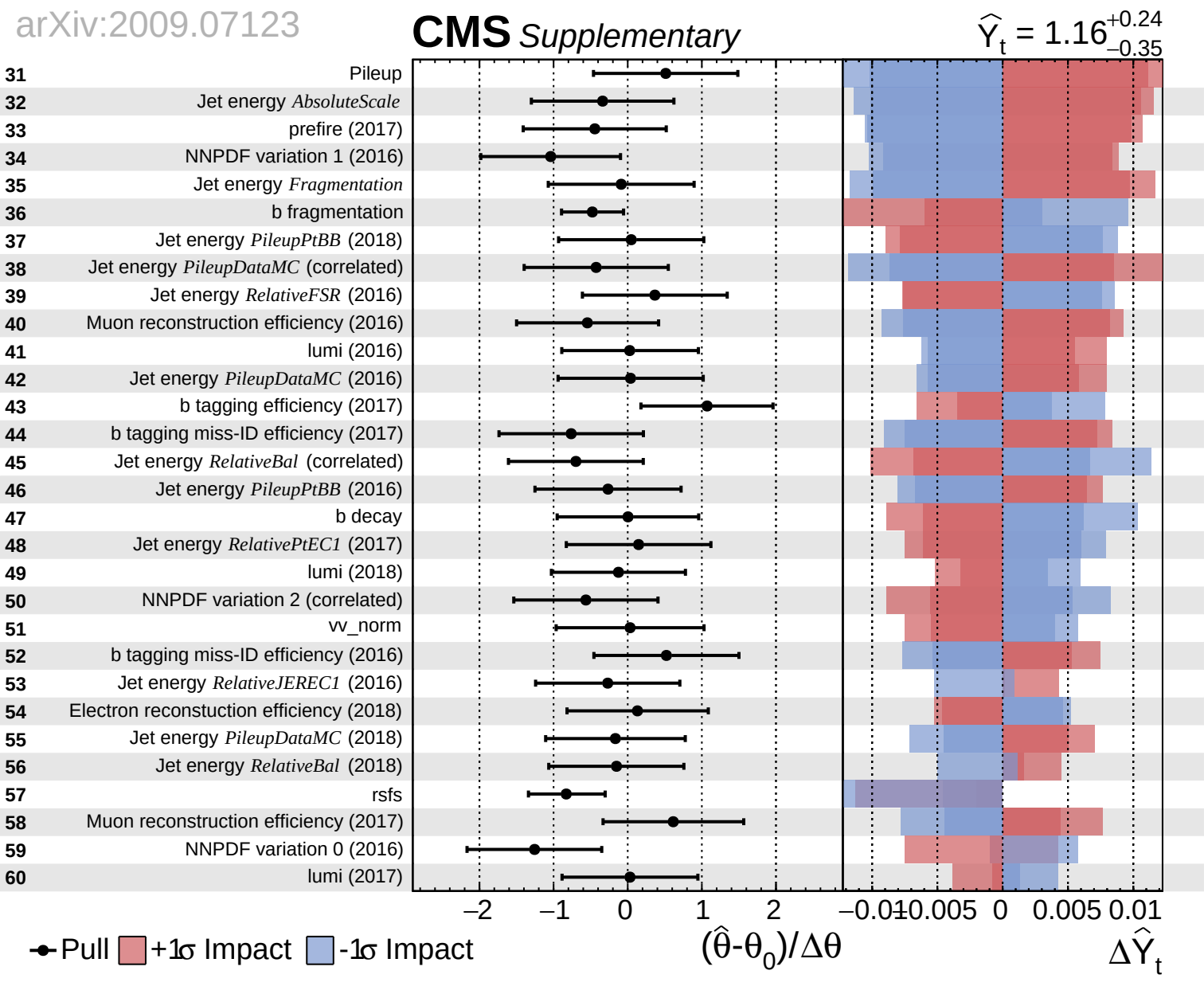

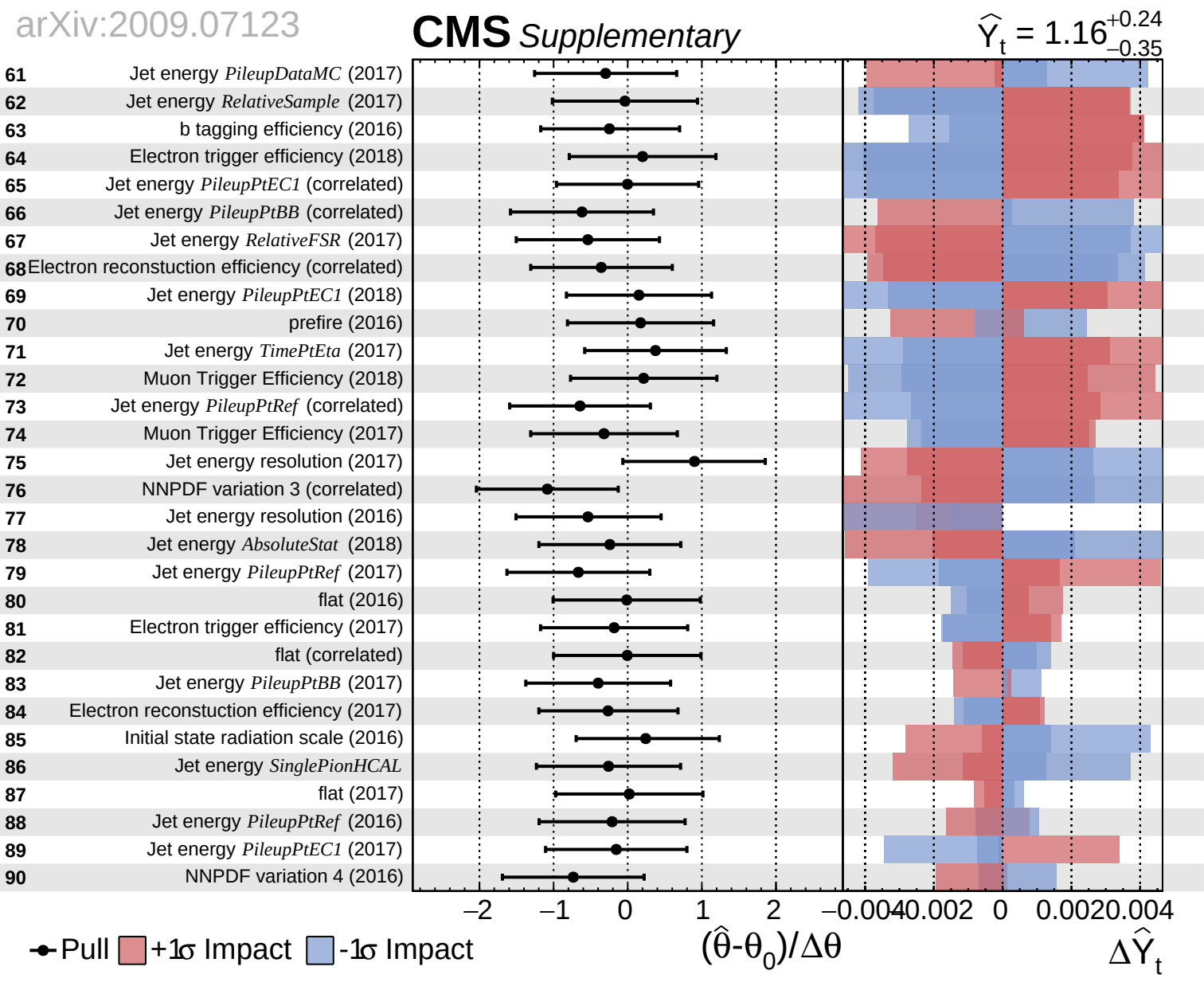

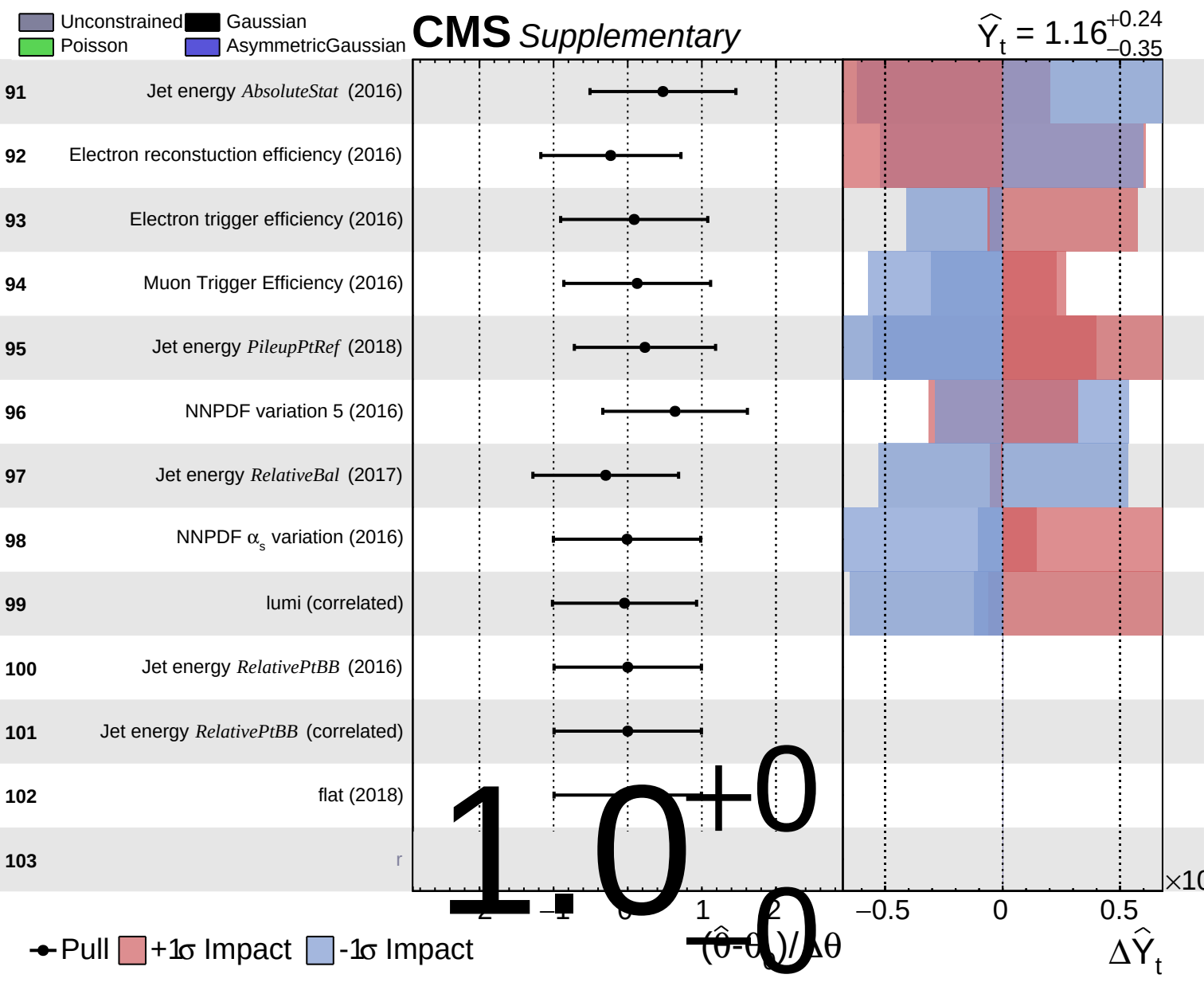
Unconstrained
Gaussian
Poisson
AsymmetricGaussian
CMS Supplementary
$\hat{Y}_t = 1.16^{+0.24}_{-0.35}$
91 Jet energy AbsoluteStat (2016)
92 Electron reconstuction efficiency (2016)
93 Electron trigger efficiency (2016)
94 Muon Trigger Efficiency (2016)
95 Jet energy PileupPtRef (2018)
96 NNPDF variation 5 (2016)
97 Jet energy RelativeBal (2017)
98 NNPDF α_s variation (2016)
99 lumi (correlated)
100 Jet energy RelativePtBB (2016)
101 Jet energy RelativePtBB (correlated)
102 flat (2018)
103
1.0+0
0
−2
−1
0
1
2
−0.5
0
0.5
×10
Pull
+1σ Impact
-1σ Impact
$(\hat{\theta}-\theta_0)/\Delta\theta$
$\Delta\hat{Y}_t$