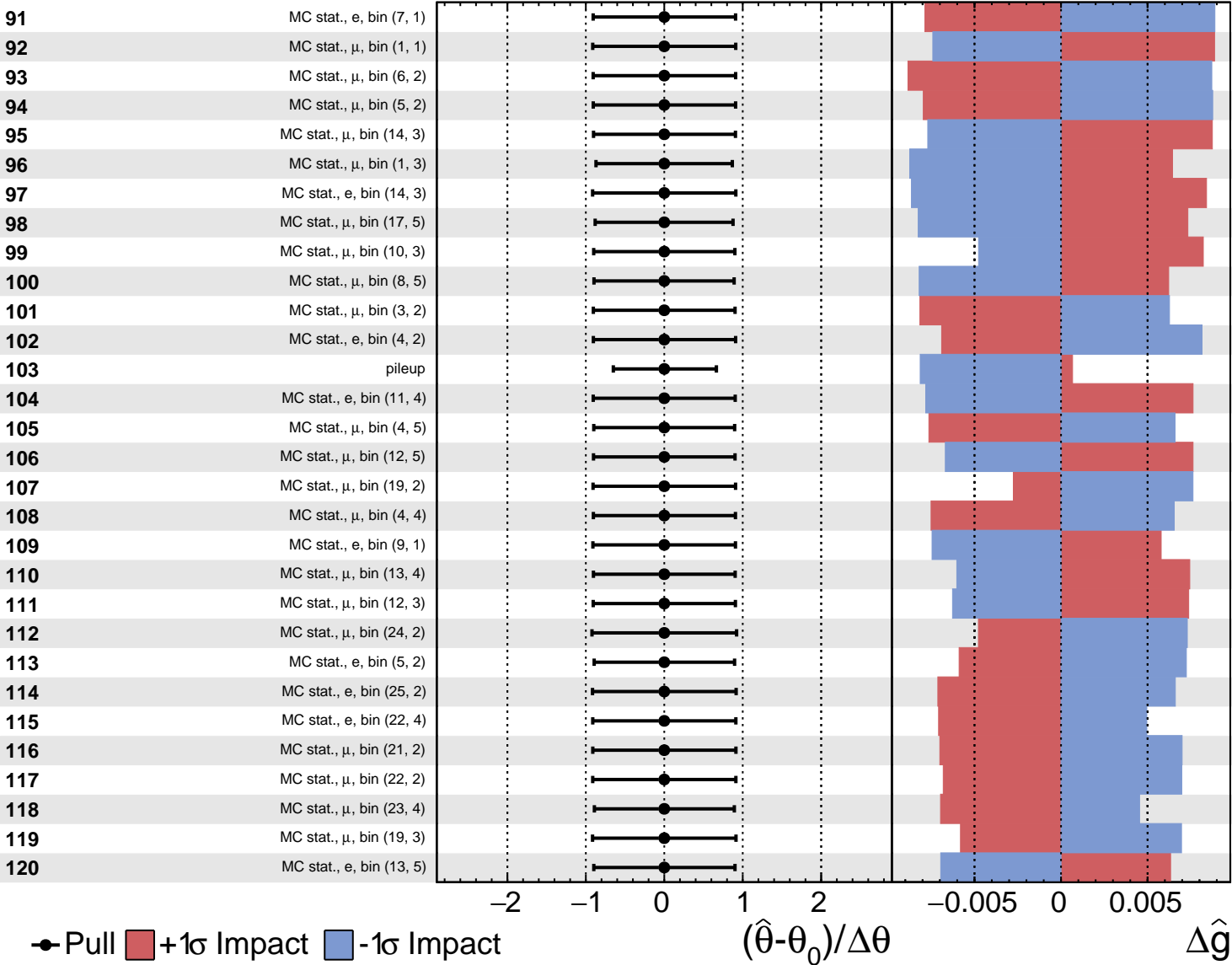
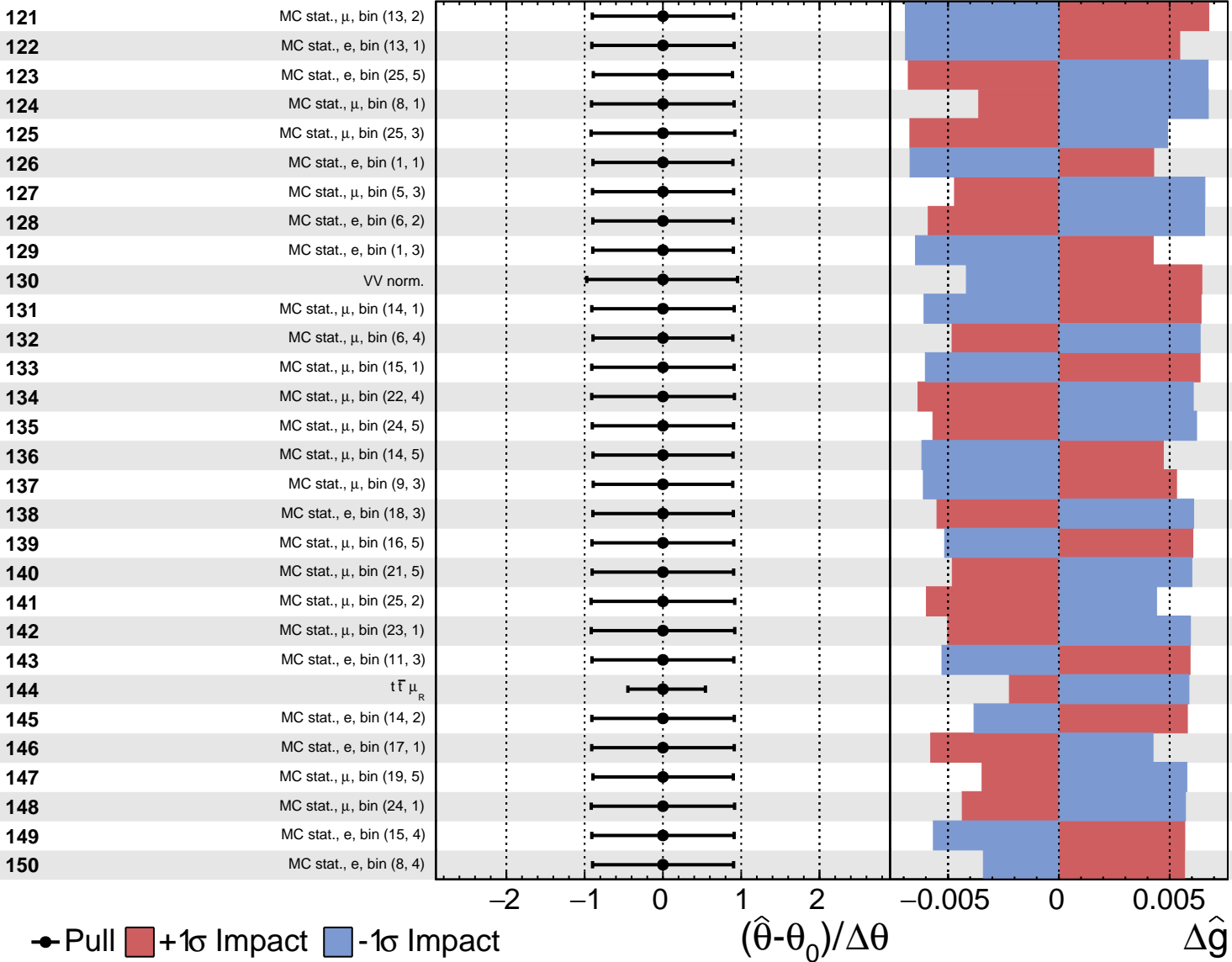
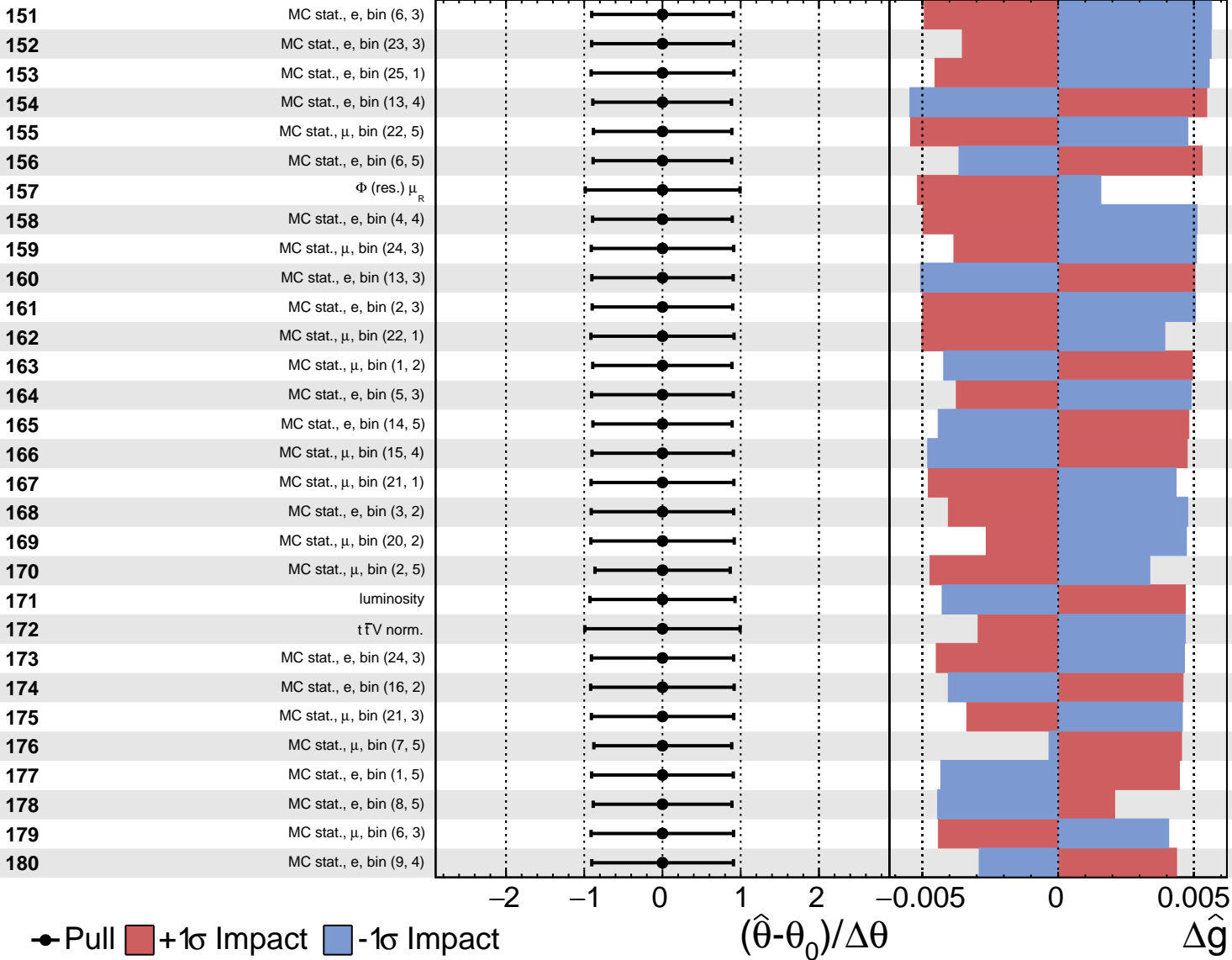
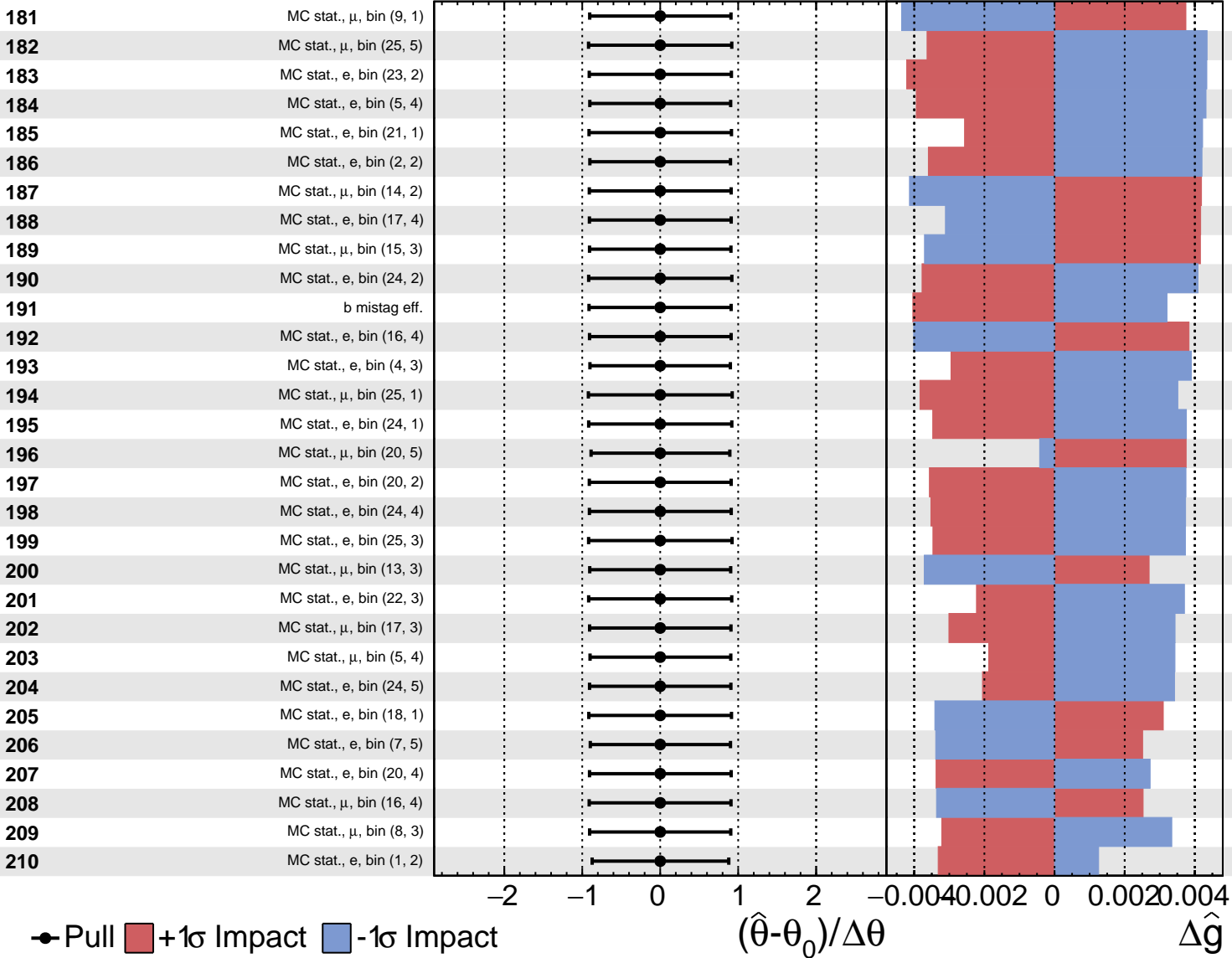


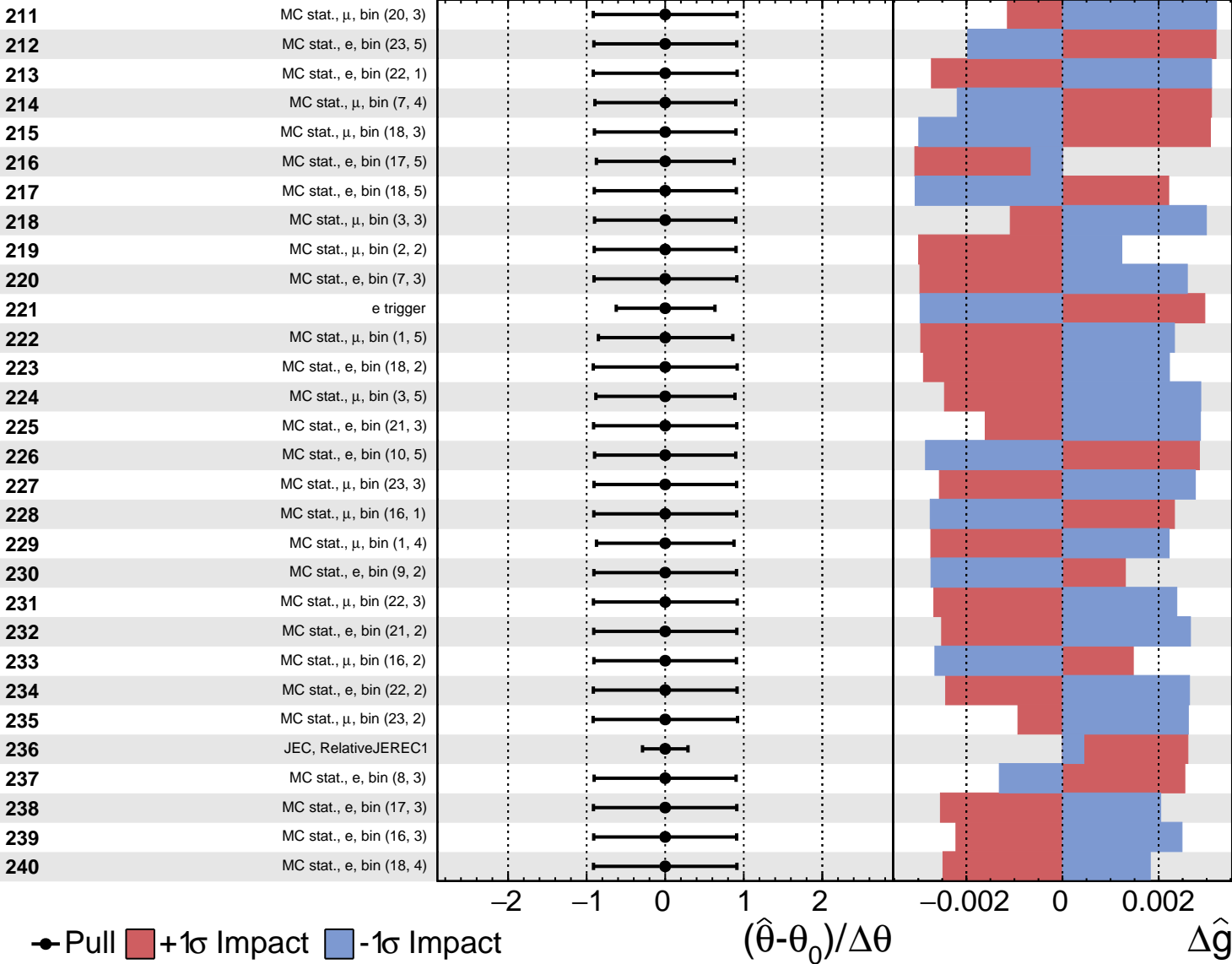
CMS Internal

 $\hat{g} = 1 \pm 0.296$ 



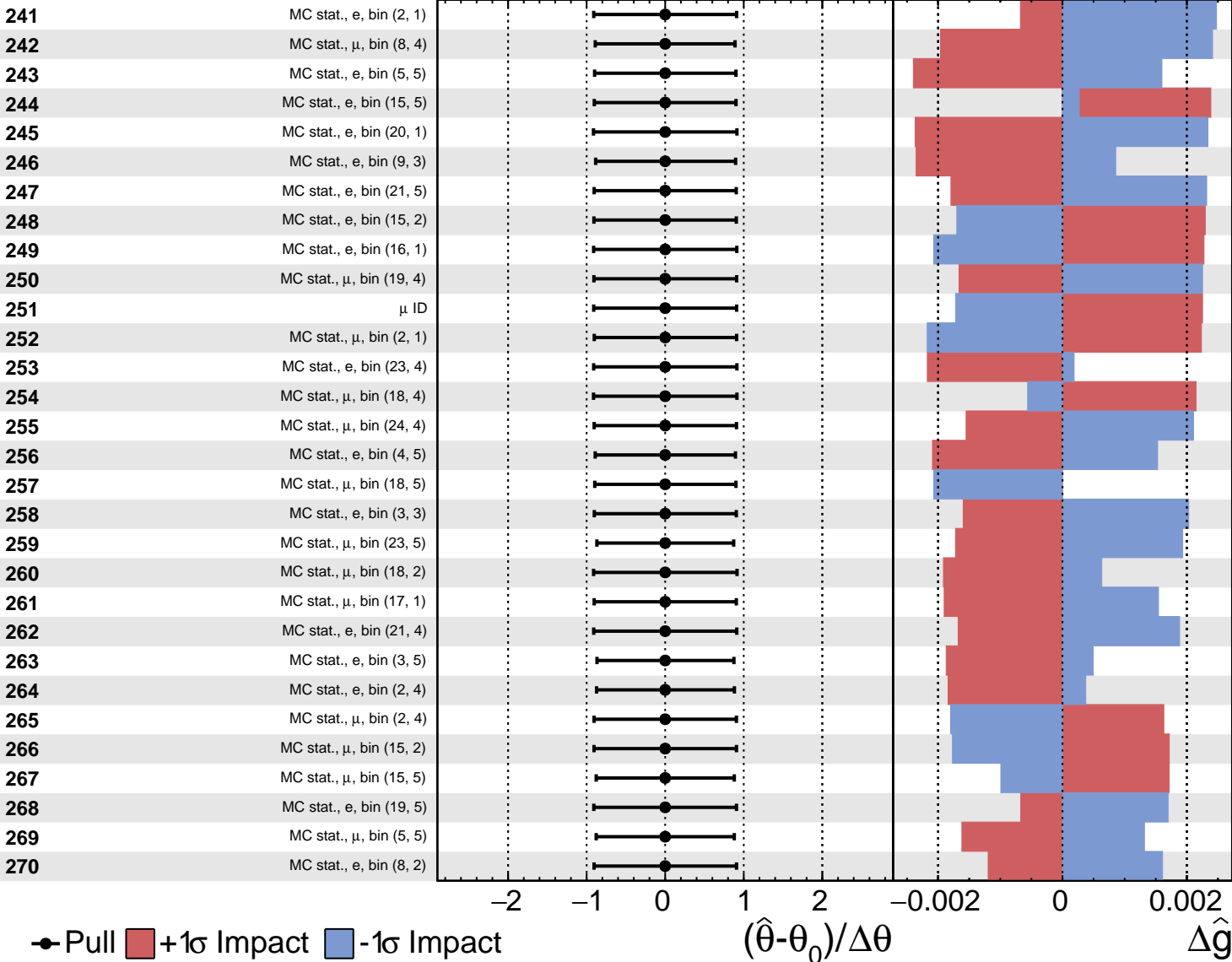


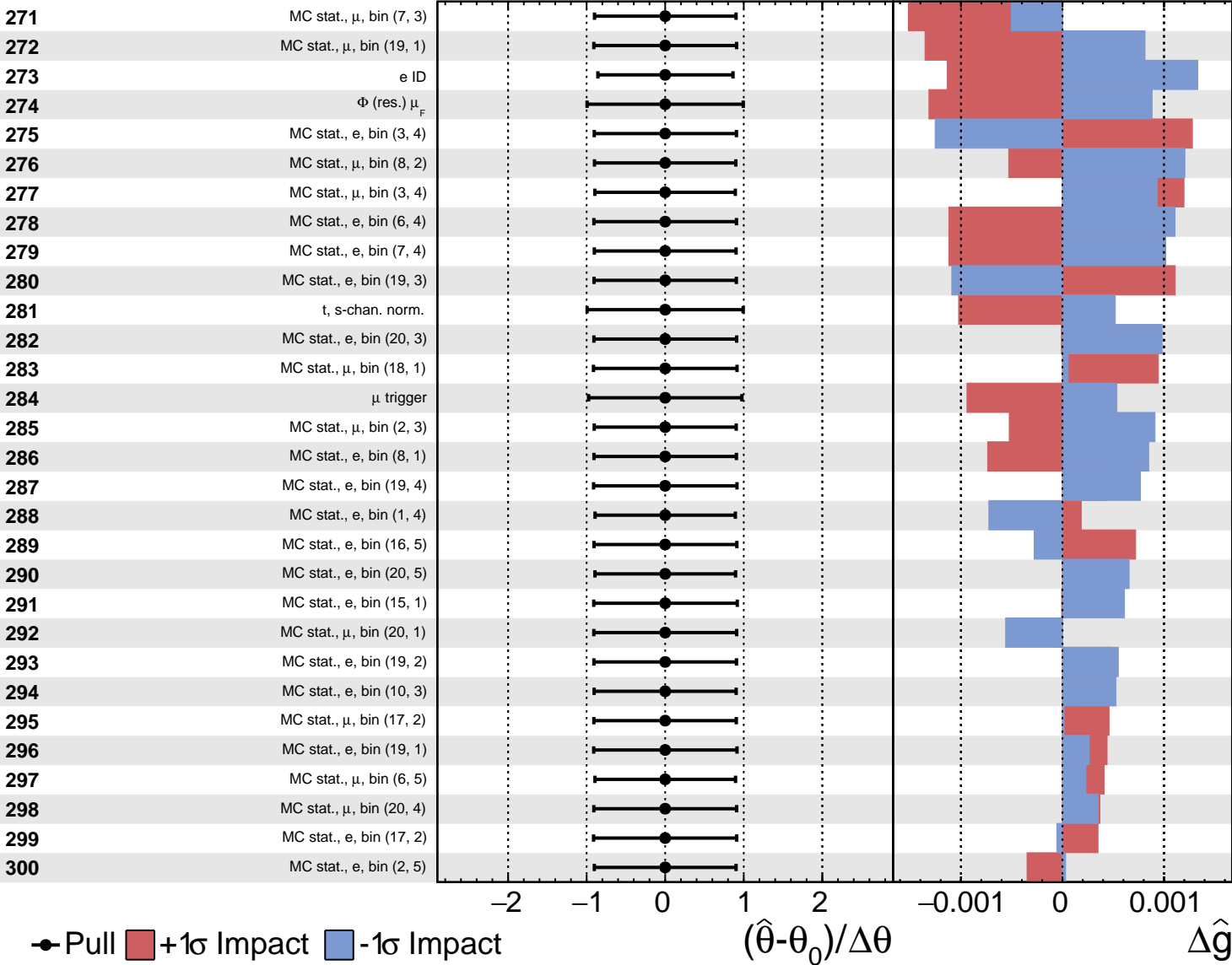




CMS Internal

$\hat{g} = 1 \pm 0.296$





301

MC stat., μ , bin (16, 3)

302

MC stat., μ , bin (21, 4)

303

MC stat., e , bin (22, 5)

—●— Pull ■ +1 σ Impact ■ -1 σ Impact

-2

-1

0

1

2

-0.2

0

0.2

$(\hat{\theta} - \theta_0) / \Delta\theta$

$\Delta\hat{g}$

$\times 10$

