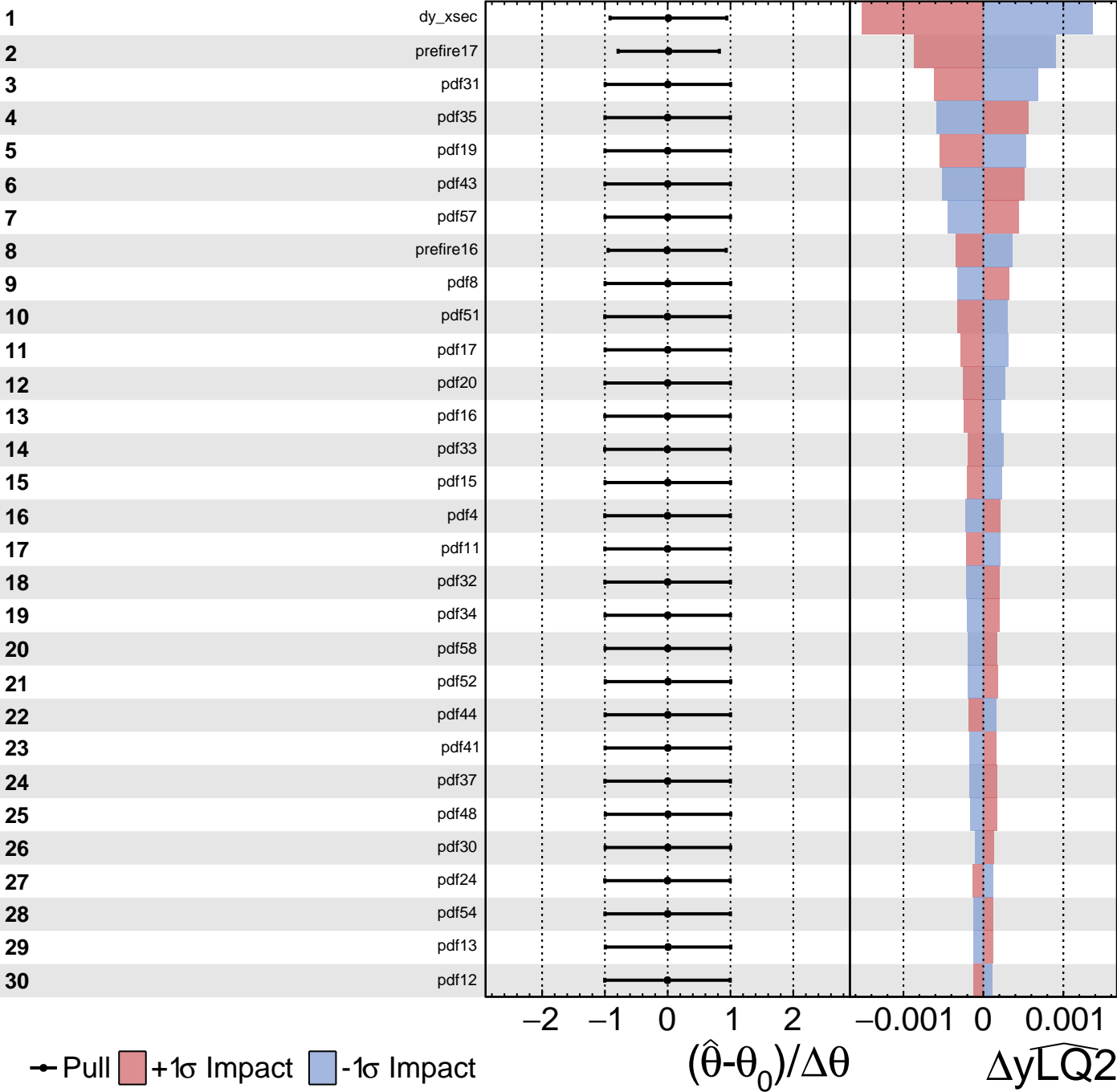
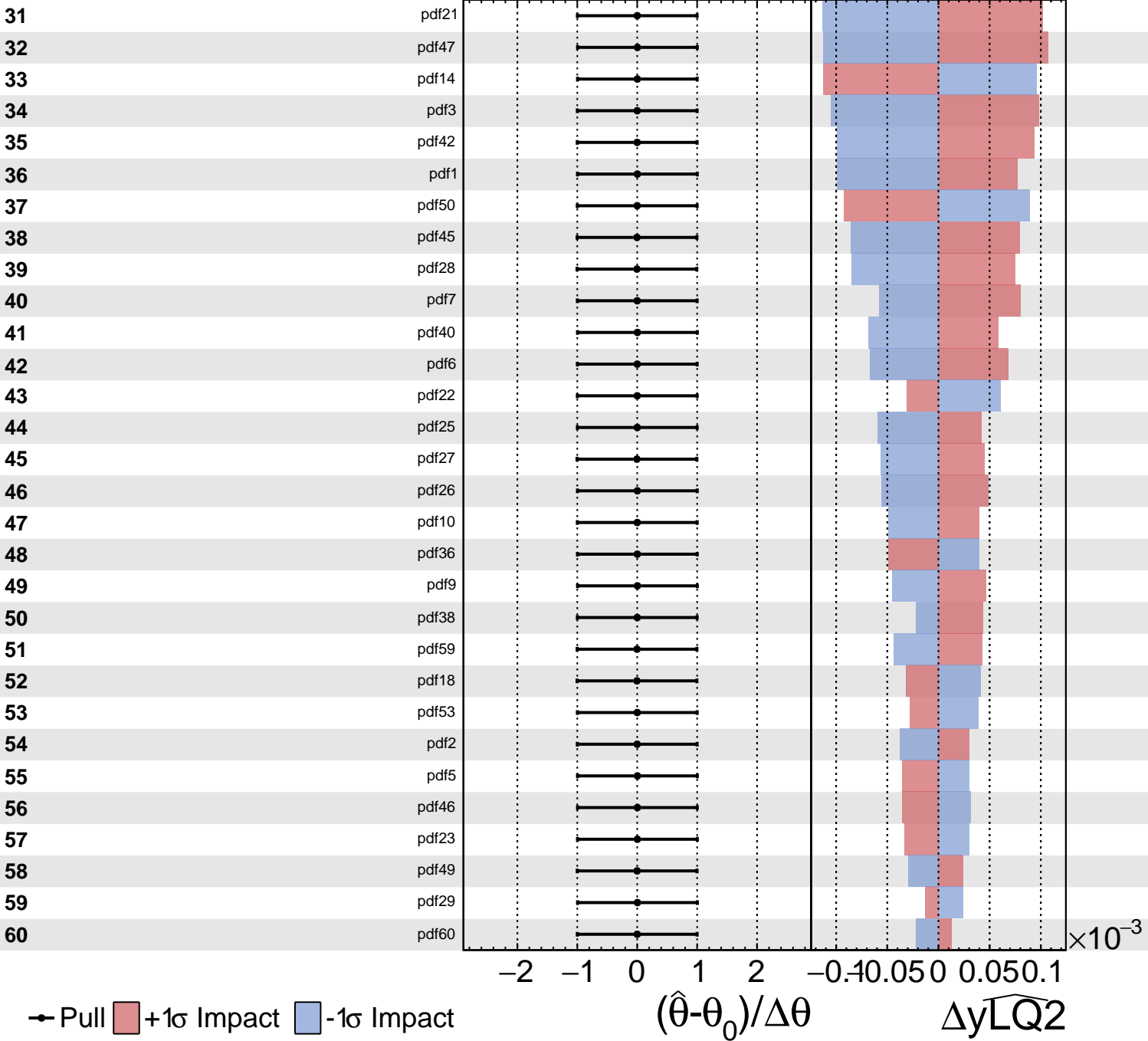


CMS $\widehat{InternalY_{LQ2}} = -0.003^{+0.034}_{-0.038}$



CMS $Internal_{LQ2} = -0.003^{+0.034}_{-0.038}$



CMS $\widehat{Internal}y_{LQ2} = -0.003^{+0.034}_{-0.038}$

61

pdf56

62

pdf39

63

pdf55

→ Pull ■ +1 σ Impact ■ -1 σ Impact

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

Δy_{LQ2}

$\times 10^{-3}$

