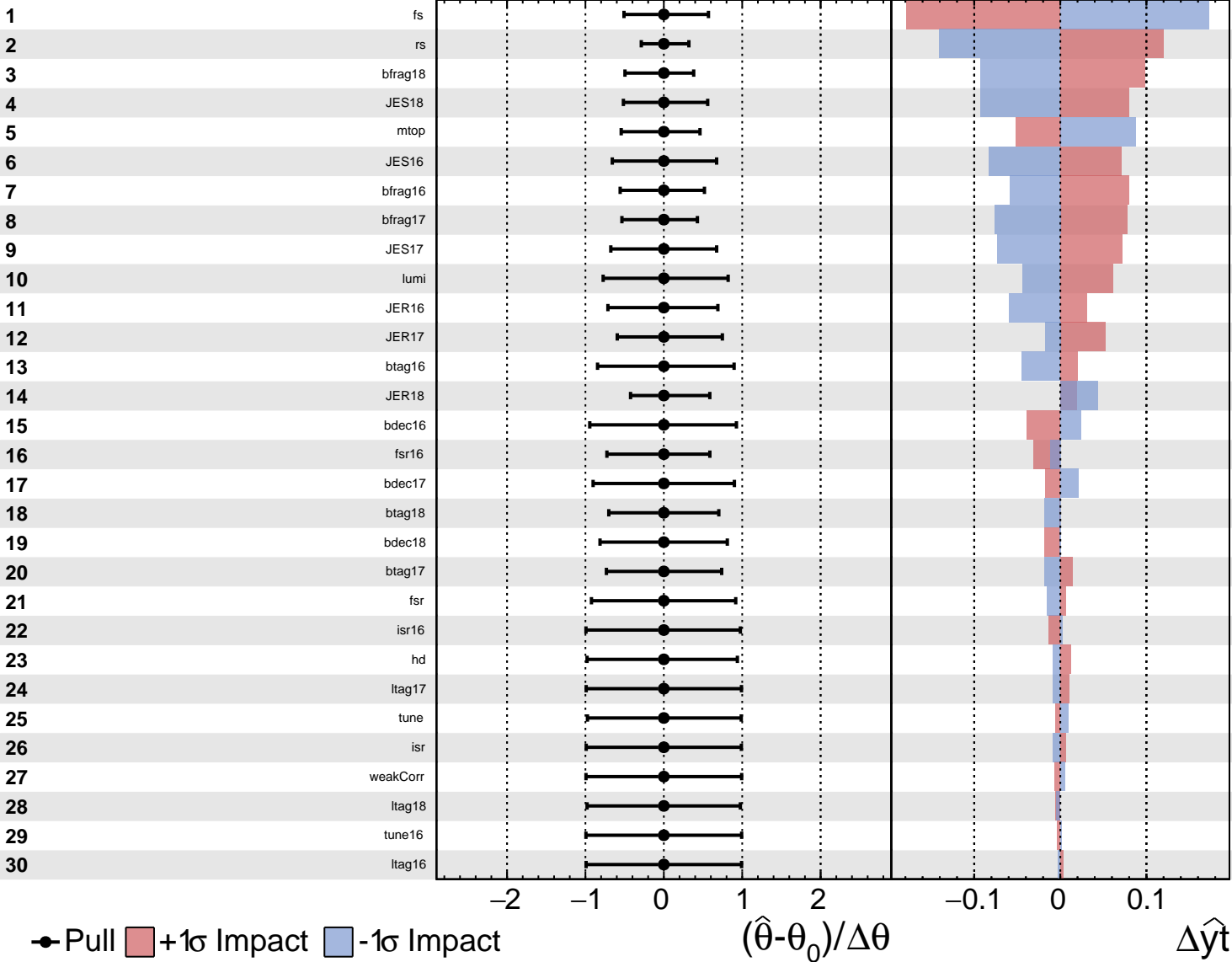


CMS Internal

$\hat{y}_t = 1.00^{+0.29}_{-0.40}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\hat{y}_t = 1.00^{+0.29}_{-0.40}$

31

flatsys16

32

flatsys17

33

flatsys18

34

r

1.0^{+0}_{-0}

Pull
 +1 σ Impact
 -1 σ Impact

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

$\Delta\hat{y}_t$

$\times 10$