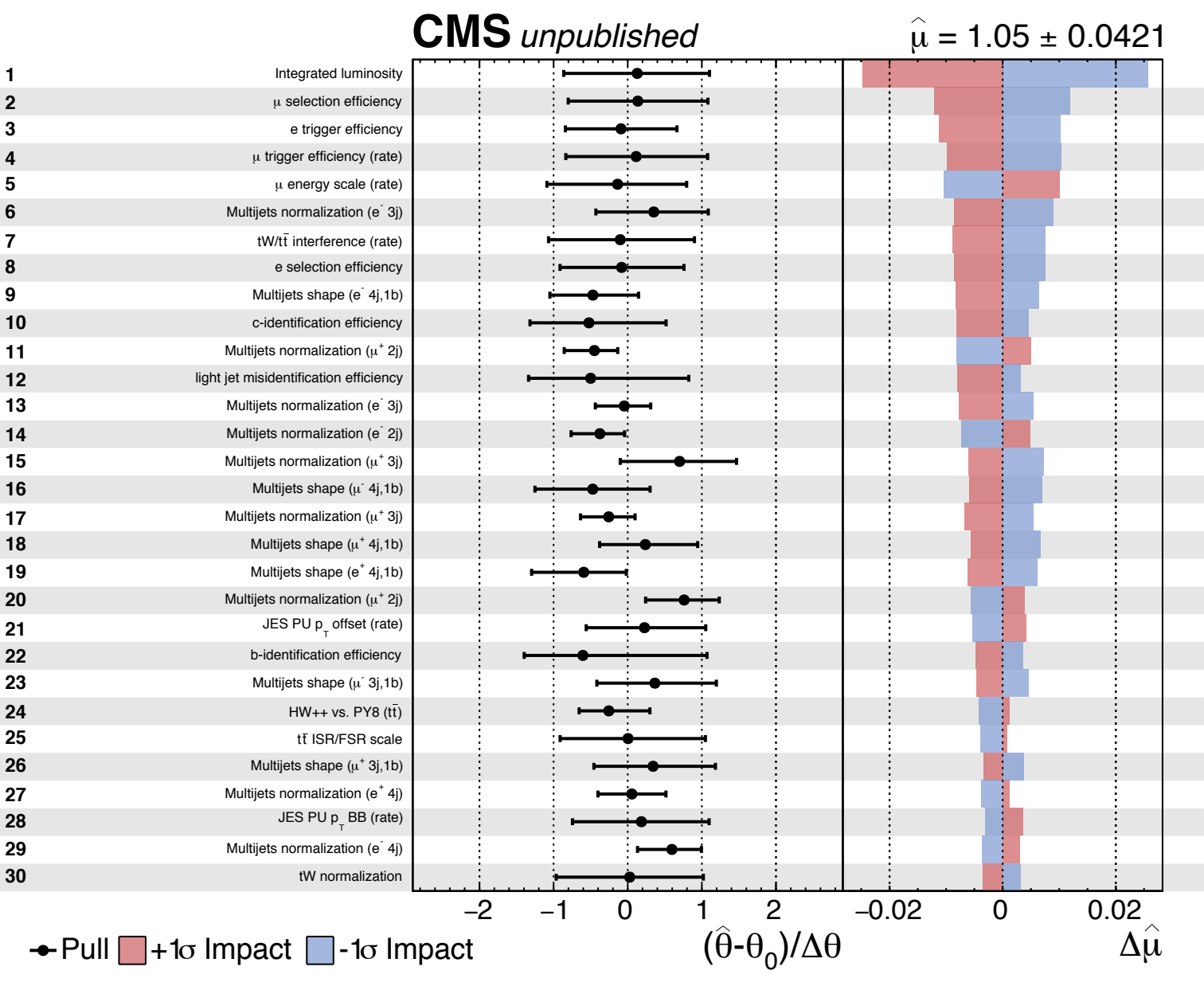
CMS unpublished
$\hat{\mu}$ = 1.05 ± 0.0421
1 Integrated luminosity
2 μ selection efficiency
3 e trigger efficiency
4 μ trigger efficiency (rate)
5 μ energy scale (rate)
6 Multijets normalization (e⁻ 3j)
7 tW/tt̄ interference (rate)
8 e selection efficiency
9 Multijets shape (e⁻ 4j,1b)
10 c-identification efficiency
11 Multijets normalization (μ⁺ 2j)
12 light jet misidentification efficiency
13 Multijets normalization (e⁻ 3j)
14 Multijets normalization (e⁻ 2j)
15 Multijets normalization (μ⁺ 3j)
16 Multijets shape (μ⁻ 4j,1b)
17 Multijets normalization (μ⁺ 3j)
18 Multijets shape (μ⁺ 4j,1b)
19 Multijets shape (e⁺ 4j,1b)
20 Multijets normalization (μ⁺ 2j)
21 JES PU p_T offset (rate)
22 b-identification efficiency
23 Multijets shape (μ⁻ 3j,1b)
24 HW++ vs. PY8 (tt̄)
25 tt̄ ISR/FSR scale
26 Multijets shape (μ⁺ 3j,1b)
27 Multijets normalization (e⁺ 4j)
28 JES PU p_T BB (rate)
29 Multijets normalization (e⁻ 4j)
30 tW normalization
−2 −1 0 1 2
$(\hat{\theta}-\theta_0)/\Delta\theta$
−0.02 0 0.02
$\Delta\hat{\mu}$
Pull
+1σ Impact
-1σ Impact