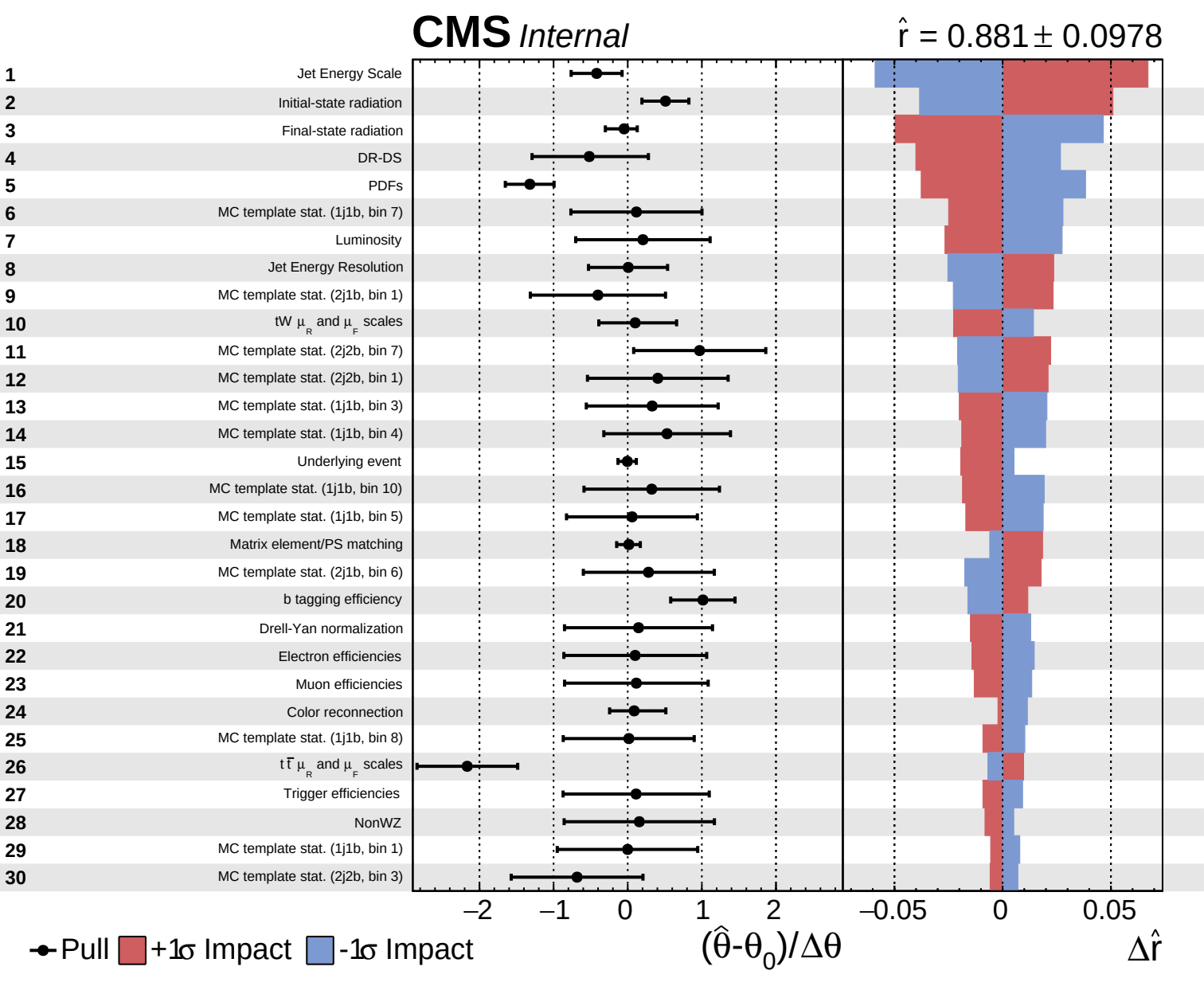
CMS Internal
r̂ = 0.881 ± 0.0978
1 Jet Energy Scale
2 Initial-state radiation
3 Final-state radiation
4 DR-DS
5 PDFs
6 MC template stat. (1j1b, bin 7)
7 Luminosity
8 Jet Energy Resolution
9 MC template stat. (2j1b, bin 1)
10 tW μR and μF scales
11 MC template stat. (2j2b, bin 7)
12 MC template stat. (2j2b, bin 1)
13 MC template stat. (1j1b, bin 3)
14 MC template stat. (1j1b, bin 4)
15 Underlying event
16 MC template stat. (1j1b, bin 10)
17 MC template stat. (1j1b, bin 5)
18 Matrix element/PS matching
19 MC template stat. (2j1b, bin 6)
20 b tagging efficiency
21 Drell-Yan normalization
22 Electron efficiencies
23 Muon efficiencies
24 Color reconnection
25 MC template stat. (1j1b, bin 8)
26 tt̄ μR and μF scales
27 Trigger efficiencies
28 NonWZ
29 MC template stat. (1j1b, bin 1)
30 MC template stat. (2j2b, bin 3)
–2
–1
0
1
2
(θ̂-θ0)/Δθ
–0.05
0
0.05
Δr̂
Pull
+1σ Impact
-1σ Impact