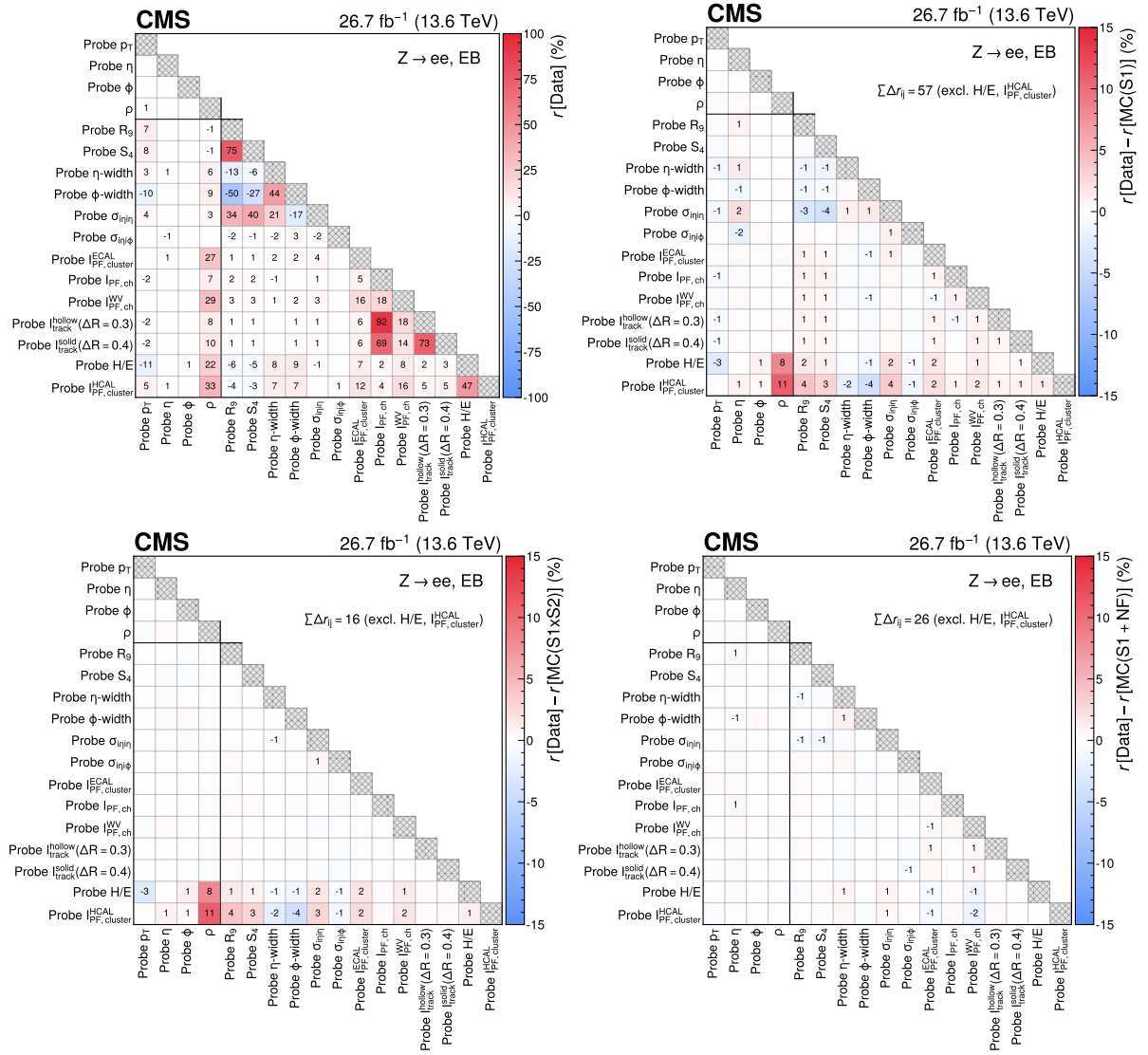

CMS
26.7 fb^{-1} (13.6 TeV)
Z → ee, EB
r[Data] (%)
CMS
26.7 fb^{-1} (13.6 TeV)
Z → ee, EB
$\sum\Delta r_{ij}$ = 57 (excl. H/E, $I^{HCAL}_{PF,cluster}$)
r[Data] − r[MC(S1)] (%)
CMS
26.7 fb^{-1} (13.6 TeV)
Z → ee, EB
$\sum\Delta r_{ij}$ = 16 (excl. H/E, $I^{HCAL}_{PF,cluster}$)
r[Data] − r[MC(S1xS2)] (%)
CMS
26.7 fb^{-1} (13.6 TeV)
Z → ee, EB
$\sum\Delta r_{ij}$ = 26 (excl. H/E, $I^{HCAL}_{PF,cluster}$)
r[Data] − r[MC(S1 + NF)] (%)
Probe p_T
Probe η
Probe ϕ
ρ
Probe R_9
Probe S_4
Probe η-width
Probe ϕ-width
Probe $\sigma_{i\eta i\eta}$
Probe $\sigma_{i\eta i\phi}$
Probe $I^{ECAL}_{PF,cluster}$
Probe $I_{PF,ch}$
Probe $I^{WV}_{PF,ch}$
Probe $I^{hollow}_{track}(\Delta R = 0.3)$
Probe $I^{solid}_{track}(\Delta R = 0.4)$
Probe H/E
Probe $I^{HCAL}_{PF,cluster}$