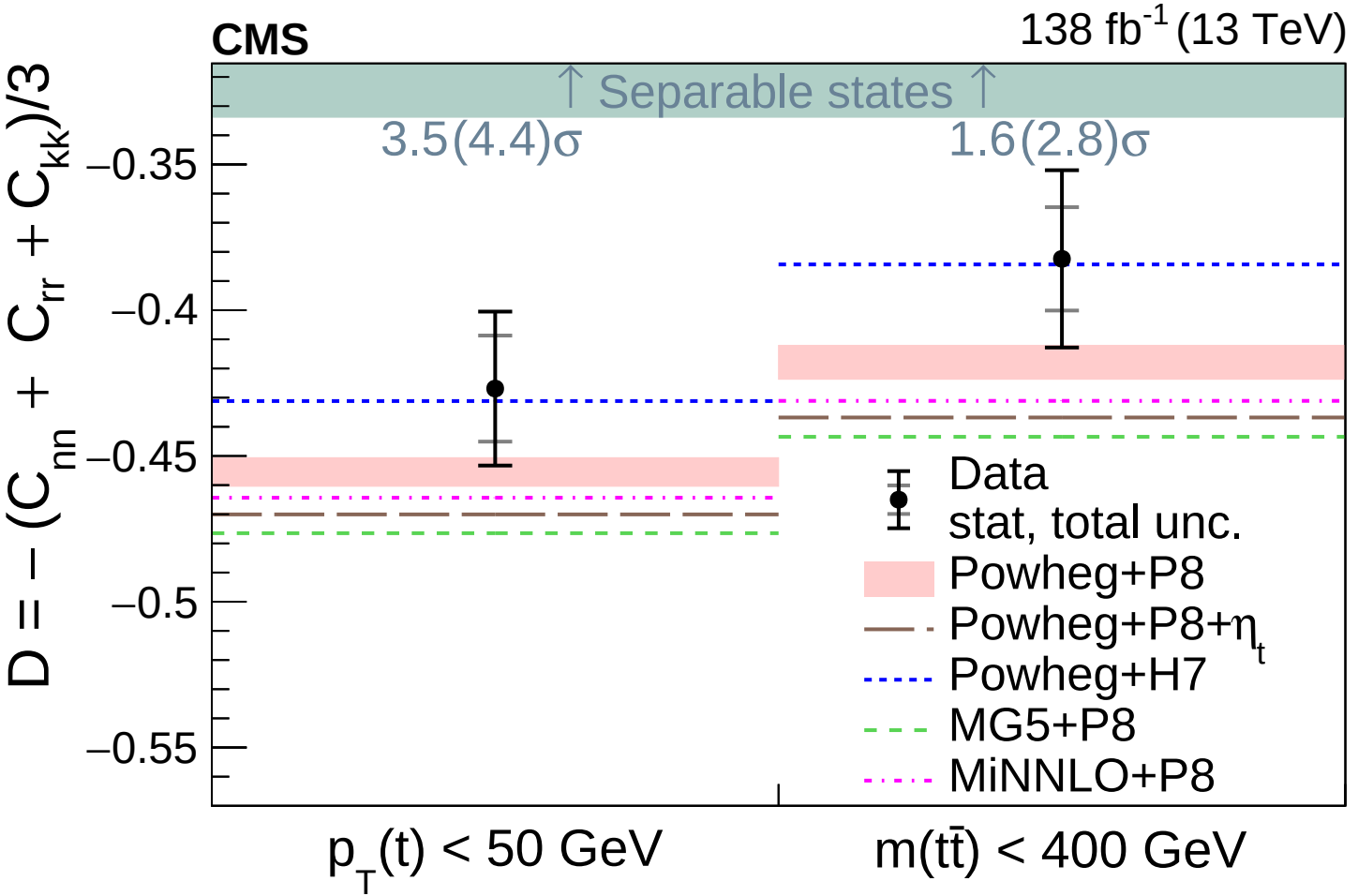
CMS
138 fb^{-1} (13 TeV)
↑ Separable states ↑
3.5(4.4)σ
1.6(2.8)σ
$D = -(C_{nn} + C_{rr} + C_{kk})/3$
−0.35
−0.4
−0.45
−0.5
−0.55
Data
stat, total unc.
Powheg+P8
Powheg+P8+η_t
Powheg+H7
MG5+P8
MiNNLO+P8
$p_T(t) < 50$ GeV
$m(t\bar{t}) < 400$ GeV