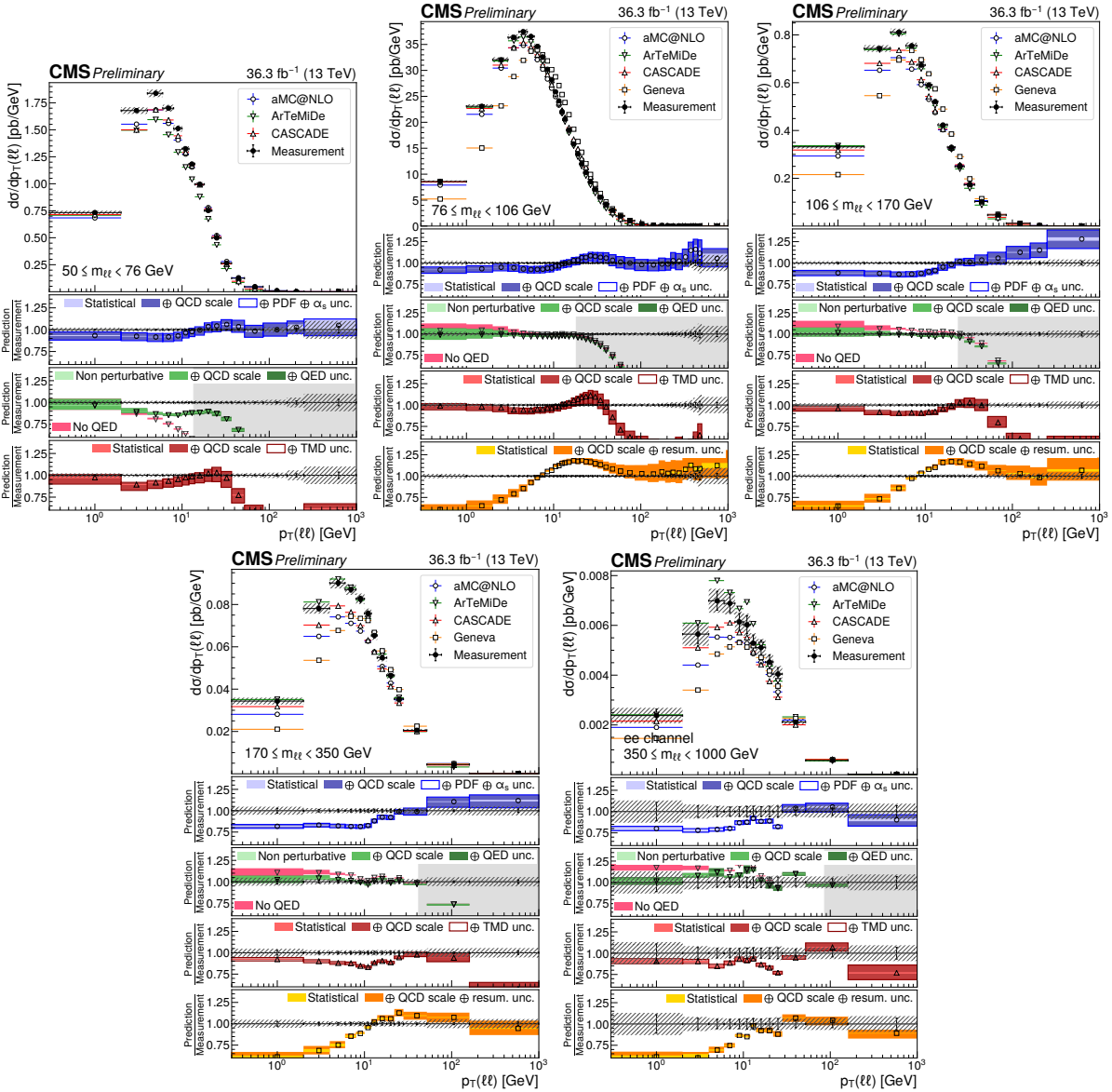
CMS Preliminary
36.3 fb^{-1} (13 TeV)
aMC@NLO
ArTeMiDe
CASCADE
Geneva
Measurement
$d\sigma/dp_T(\ell\ell)$ [pb/GeV]
$50 \leq m_{\ell\ell} < 76$ GeV
$76 \leq m_{\ell\ell} < 106$ GeV
$106 \leq m_{\ell\ell} < 170$ GeV
$170 \leq m_{\ell\ell} < 350$ GeV
$350 \leq m_{\ell\ell} < 1000$ GeV
ee channel
Statistical
⊕ QCD scale
⊕ PDF ⊕ α_s unc.
Non perturbative
⊕ QED unc.
No QED
⊕ TMD unc.
⊕ resum. unc.
Prediction
Measurement
$p_T(\ell\ell)$ [GeV]