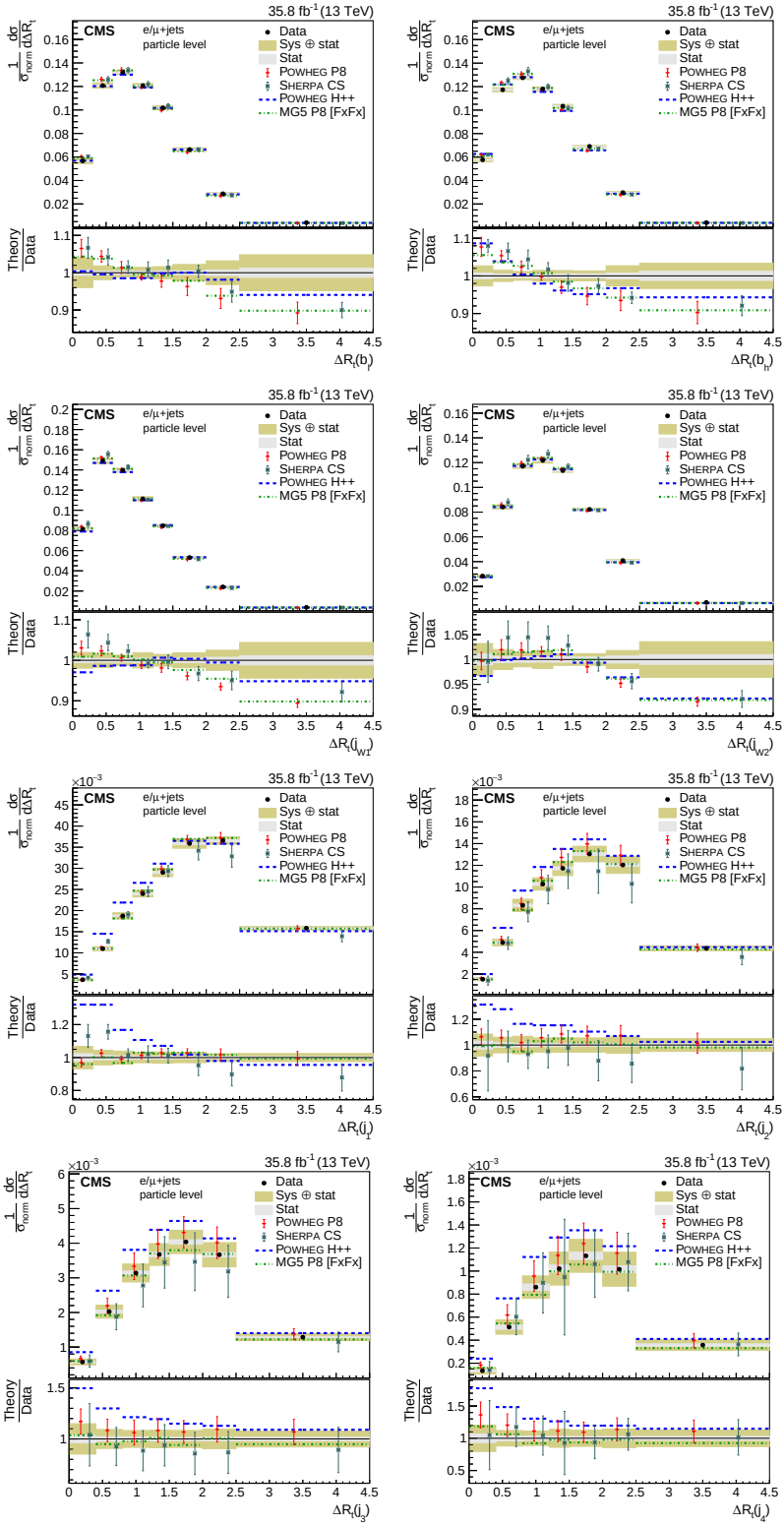
35.8 fb^{-1} (13 TeV)
CMS
e/μ+jets
particle level
Data
Sys ⊕ stat
Stat
POWHEG P8
SHERPA CS
POWHEG H++
MG5 P8 [FxFx]
$\frac{1}{\sigma_{norm}}\frac{d\sigma}{d\Delta R_t}$
Theory / Data
$\Delta R_t(b_l)$
$\Delta R_t(b_h)$
$\Delta R_t(j_{W1})$
$\Delta R_t(j_{W2})$
$\Delta R_t(j_1)$
$\Delta R_t(j_2)$
$\Delta R_t(j_3)$
$\Delta R_t(j_4)$
×10^{-3}