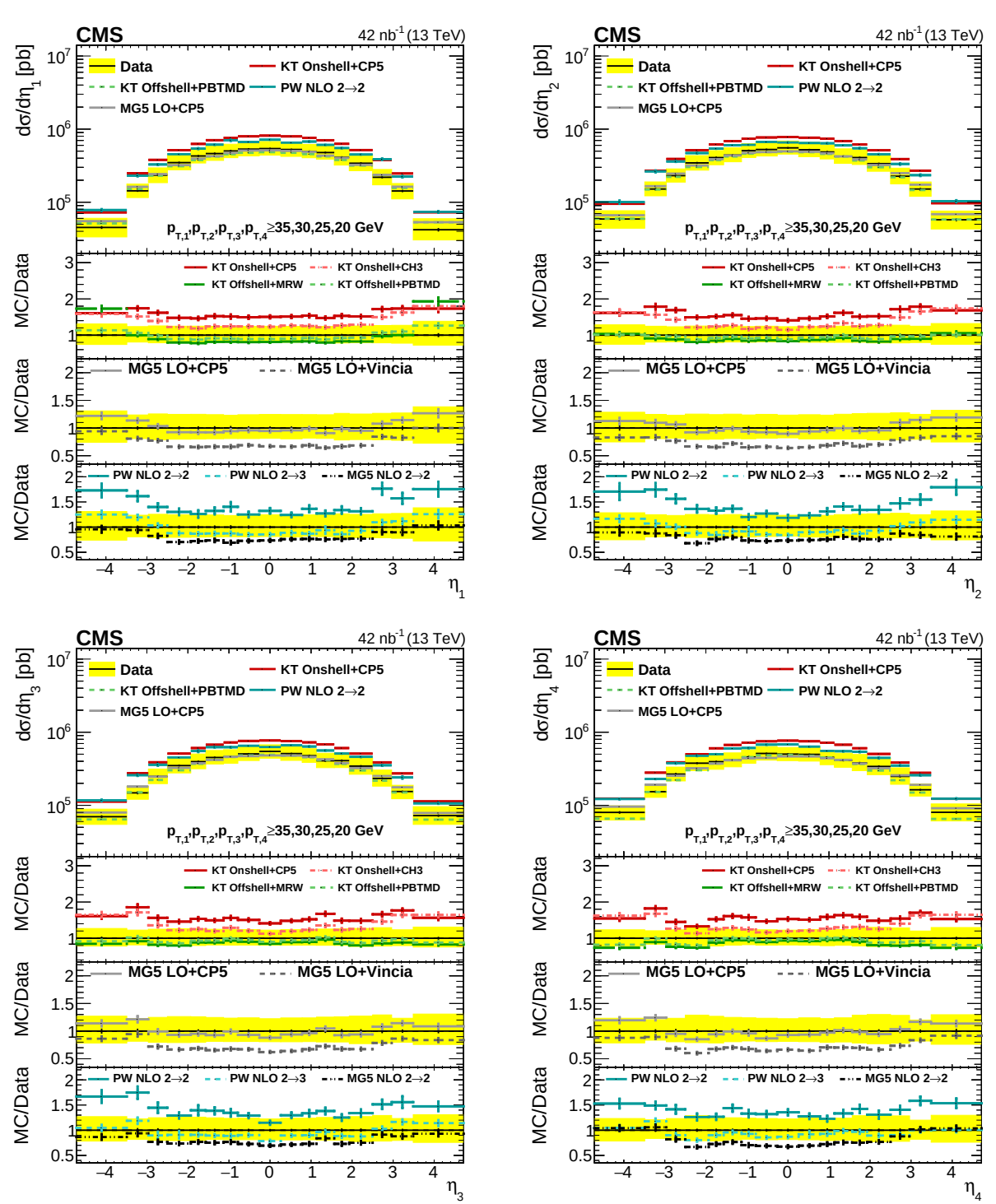
CMS
42 nb^{-1} (13 TeV)
Data
KT Onshell+CP5
KT Offshell+PBTMD
PW NLO 2→2
MG5 LO+CP5
$p_{T,1}, p_{T,2}, p_{T,3}, p_{T,4} \geq 35,30,25,20$ GeV
KT Onshell+CP5
KT Onshell+CH3
KT Offshell+MRW
KT Offshell+PBTMD
MG5 LO+CP5
MG5 LO+Vincia
PW NLO 2→2
PW NLO 2→3
MG5 NLO 2→2
MC/Data
$d\sigma/d\eta_1$ [pb]
$d\sigma/d\eta_2$ [pb]
$d\sigma/d\eta_3$ [pb]
$d\sigma/d\eta_4$ [pb]
η_1
η_2
η_3
η_4