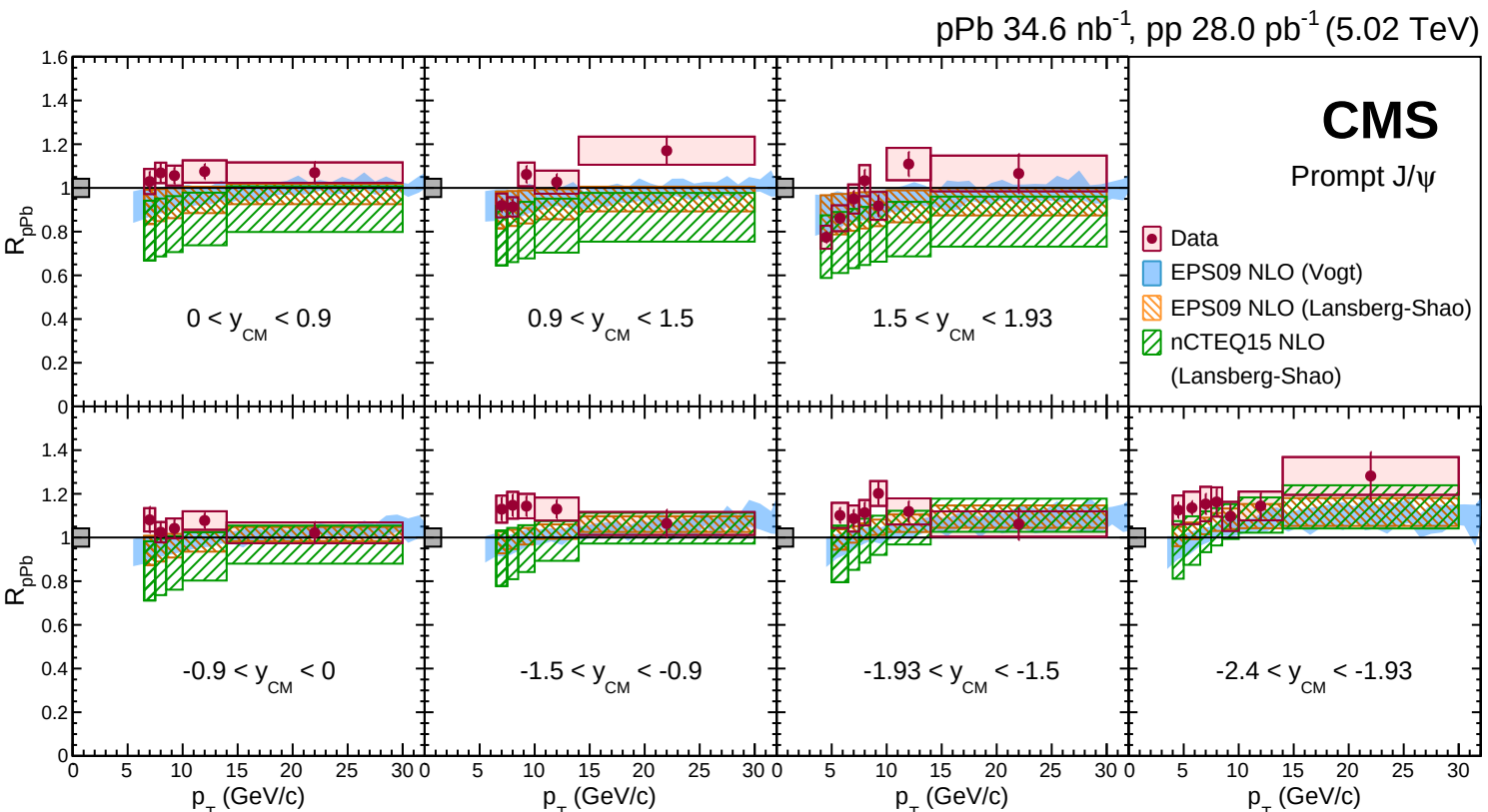
pPb 34.6 nb^{-1}, pp 28.0 pb^{-1} (5.02 TeV)
CMS
Prompt J/ψ
Data
EPS09 NLO (Vogt)
EPS09 NLO (Lansberg-Shao)
nCTEQ15 NLO
(Lansberg-Shao)
R_{pPb}
$0 < y_{CM} < 0.9$
$0.9 < y_{CM} < 1.5$
$1.5 < y_{CM} < 1.93$
$-0.9 < y_{CM} < 0$
$-1.5 < y_{CM} < -0.9$
$-1.93 < y_{CM} < -1.5$
$-2.4 < y_{CM} < -1.93$
p_T (GeV/c)