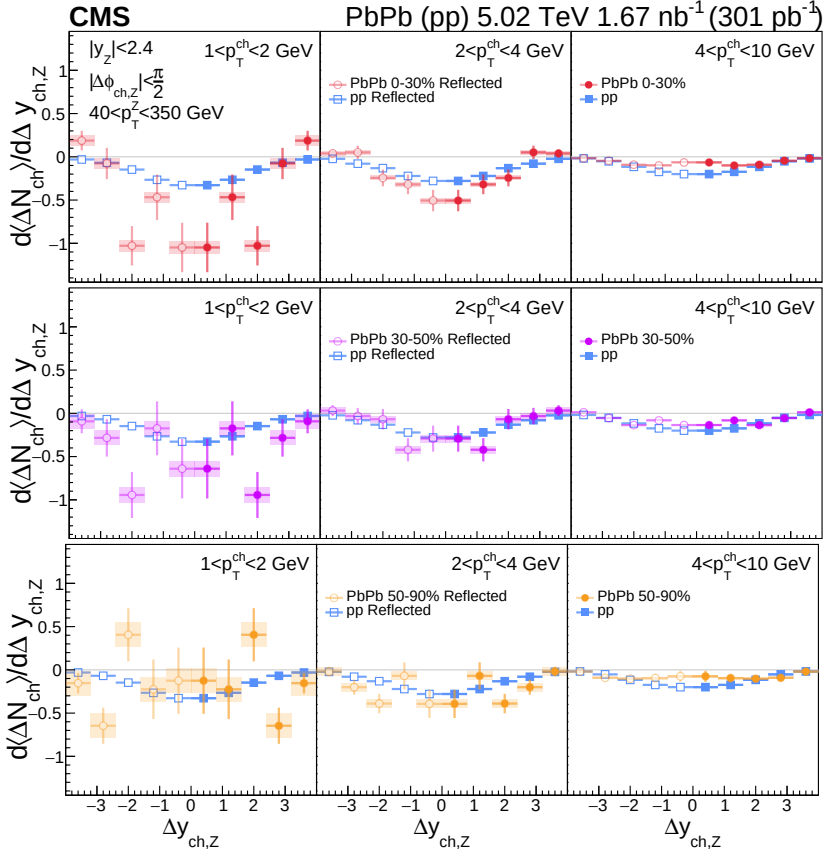
CMS
PbPb (pp) 5.02 TeV 1.67 nb^{-1} (301 pb^{-1})
$|y_Z|<2.4$
$|\Delta\phi_{ch,Z}|<\frac{\pi}{2}$
$40<p_T^Z<350$ GeV
$1<p_T^{ch}<2$ GeV
$2<p_T^{ch}<4$ GeV
$4<p_T^{ch}<10$ GeV
PbPb 0-30% Reflected
pp Reflected
PbPb 0-30%
pp
PbPb 30-50% Reflected
pp Reflected
PbPb 30-50%
pp
PbPb 50-90% Reflected
pp Reflected
PbPb 50-90%
pp
$d\langle\Delta N_{ch}\rangle/d\Delta y_{ch,Z}$
$\Delta y_{ch,Z}$