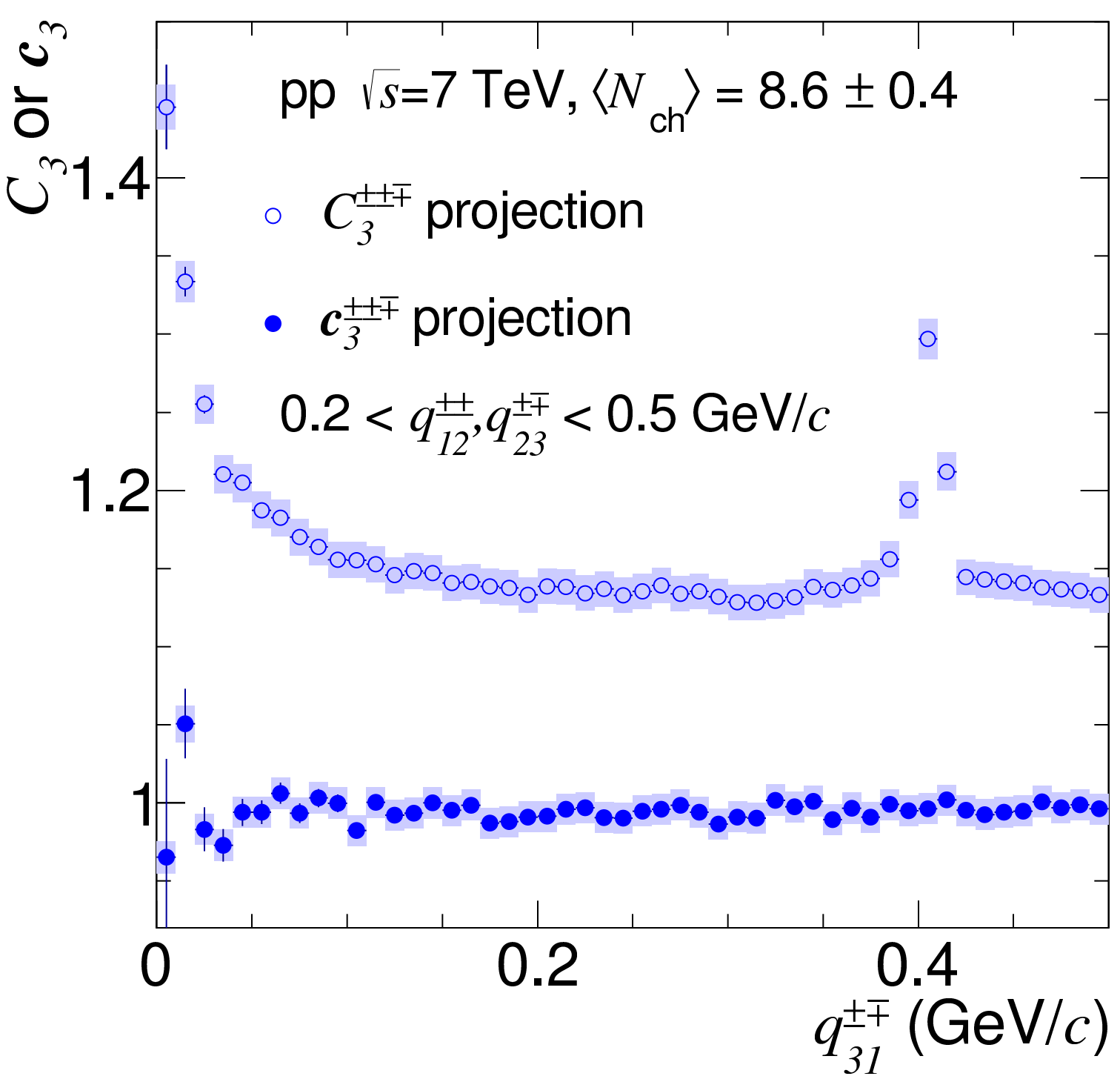
pp $\sqrt{s}$=7 TeV, $\langle N_{ch} \rangle$ = 8.6 ± 0.4
$C_3^{\pm\pm\mp}$ projection
$c_3^{\pm\pm\mp}$ projection
0.2 < $q_{12}^{\pm\pm}$,$q_{23}^{\pm\mp}$ < 0.5 GeV/$c$
$C_3$ or $c_3$
1.4
1.2
1
0
0.2
0.4
$q_{31}^{\pm\mp}$ (GeV/$c$)