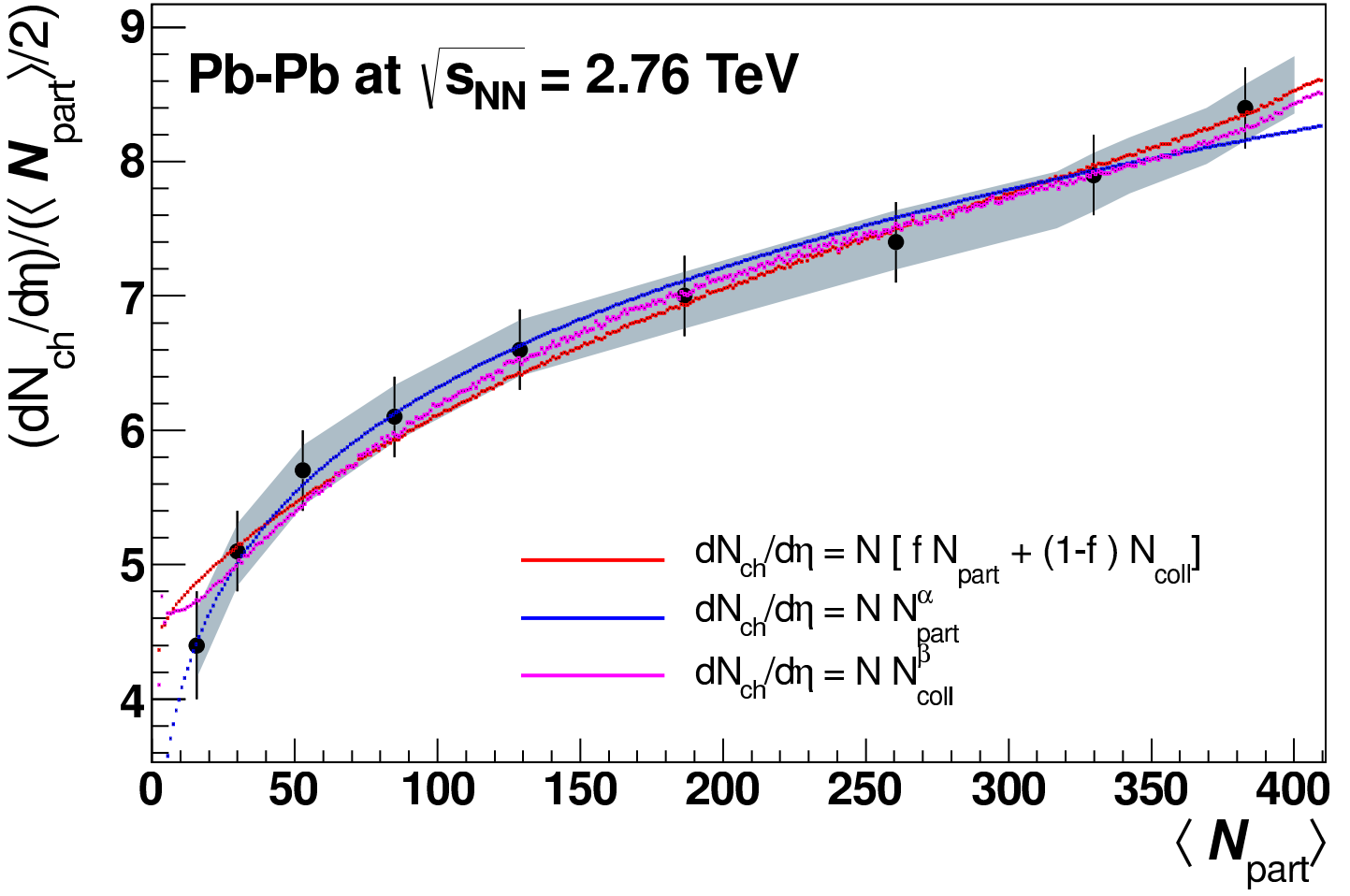
Pb-Pb at $\sqrt{s_{NN}}$ = 2.76 TeV
$dN_{ch}/d\eta = N\,[\,f\,N_{part} + (1-f)\,N_{coll}\,]$
$dN_{ch}/d\eta = N\,N_{part}^{\alpha}$
$dN_{ch}/d\eta = N\,N_{coll}^{\beta}$
$(dN_{ch}/d\eta)/(\langle N_{part}\rangle/2)$
$\langle N_{part}\rangle$
0
50
100
150
200
250
300
350
400
4
5
6
7
8
9