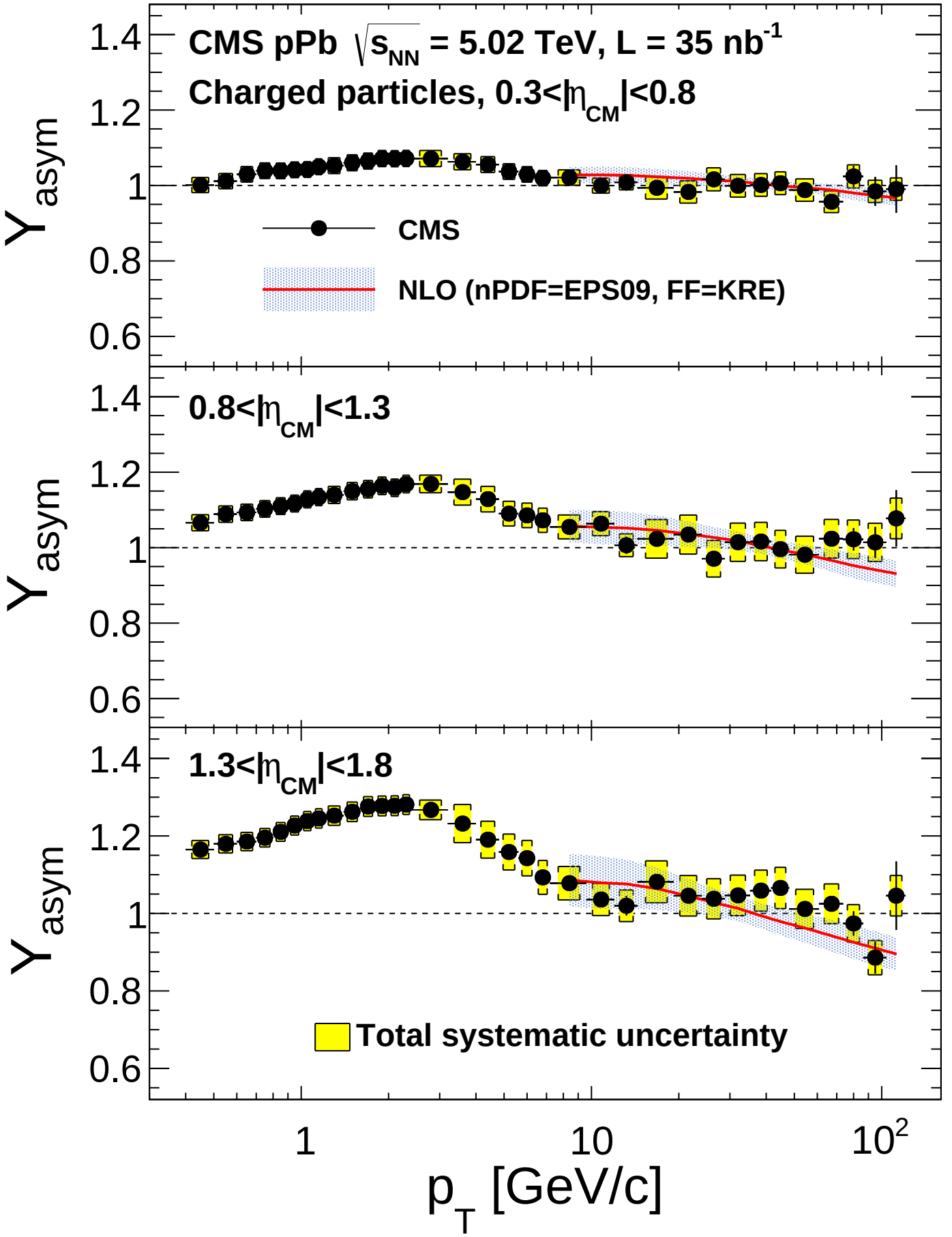
CMS pPb $\sqrt{s_{NN}}$ = 5.02 TeV, L = 35 nb^{-1}
Charged particles, 0.3<|η_{CM}|<0.8
CMS
NLO (nPDF=EPS09, FF=KRE)
0.8<|η_{CM}|<1.3
1.3<|η_{CM}|<1.8
Total systematic uncertainty
Y_{asym}
p_T [GeV/c]
1.4
1.2
1
0.8
0.6
1
10
10^2