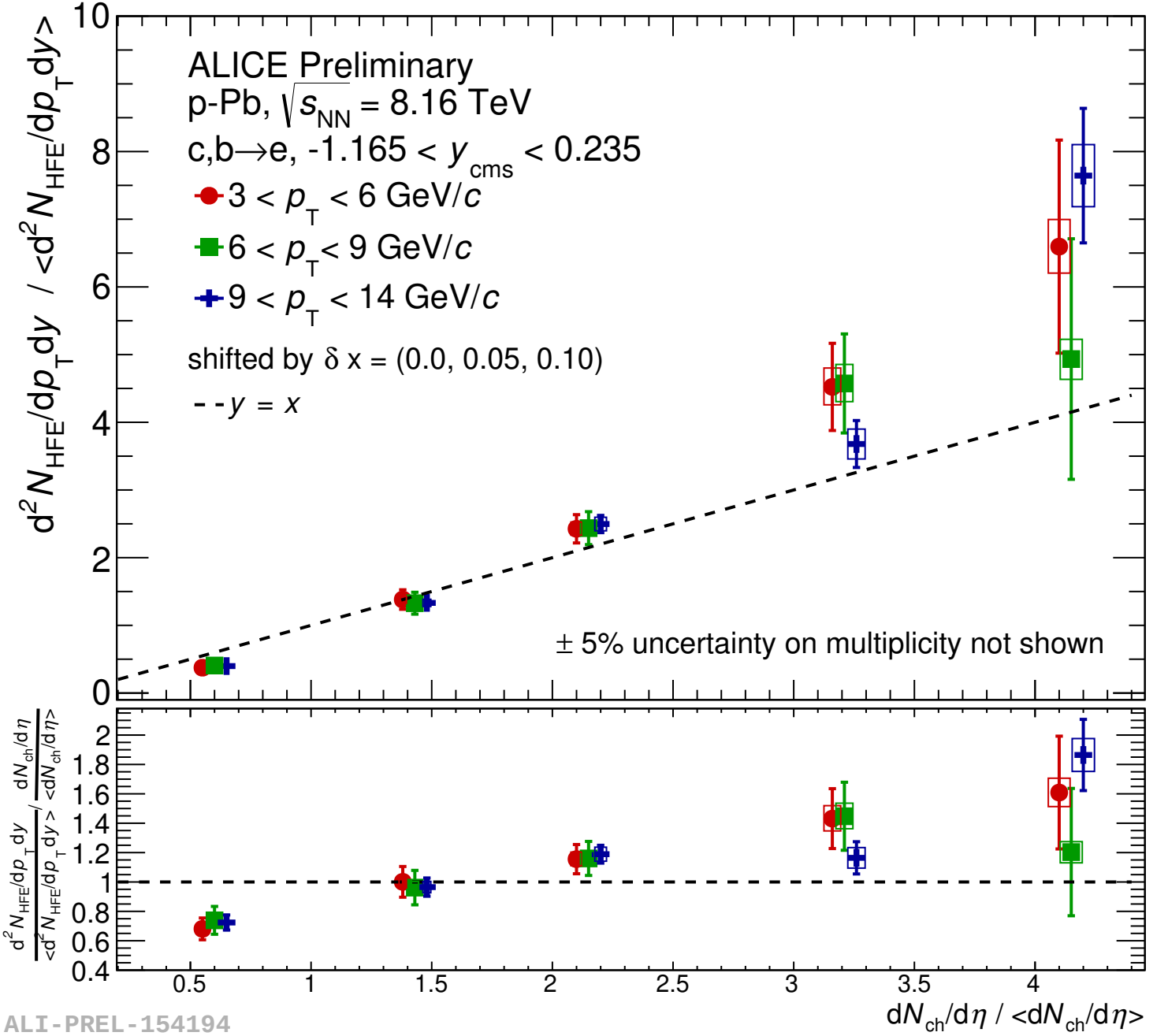
ALICE Preliminary
p-Pb, $\sqrt{s_{NN}}$ = 8.16 TeV
c,b→e, -1.165 < y_{cms} < 0.235
3 < p_T < 6 GeV/c
6 < p_T < 9 GeV/c
9 < p_T < 14 GeV/c
shifted by δ x = (0.0, 0.05, 0.10)
$y = x$
± 5% uncertainty on multiplicity not shown
$d^2N_{HFE}/dp_T dy$ / <$d^2N_{HFE}/dp_T dy$>
$\frac{d^2N_{HFE}/dp_T dy}{<d^2N_{HFE}/dp_T dy>} / \frac{dN_{ch}/d\eta}{<dN_{ch}/d\eta>}$
$dN_{ch}/d\eta$ / <$dN_{ch}/d\eta$>
ALI-PREL-154194