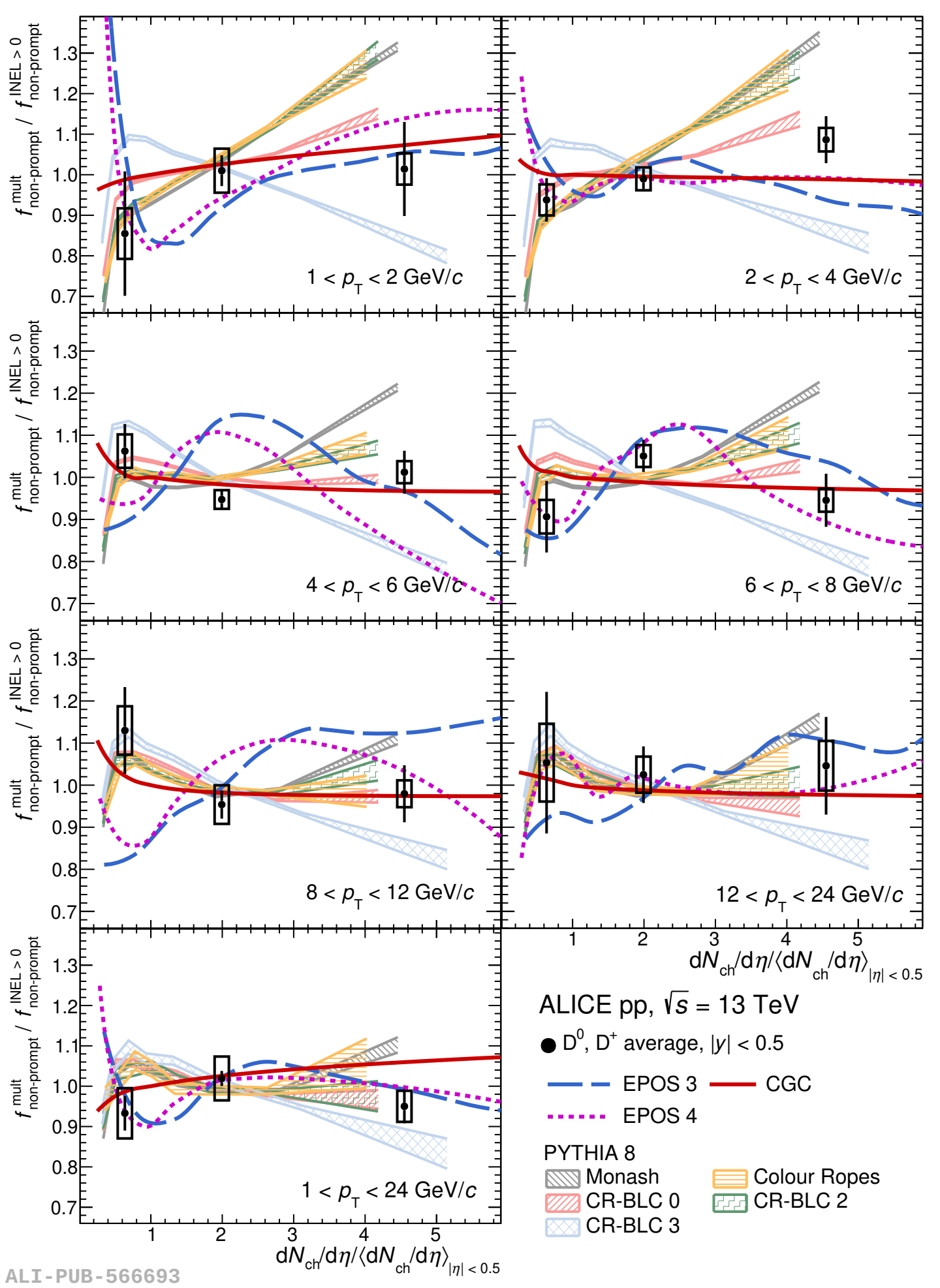
$f^{\text{mult}}_{\text{non-prompt}} / f^{\text{INEL}>0}_{\text{non-prompt}}$
$1 < p_T < 2$ GeV/c
$2 < p_T < 4$ GeV/c
$4 < p_T < 6$ GeV/c
$6 < p_T < 8$ GeV/c
$8 < p_T < 12$ GeV/c
$12 < p_T < 24$ GeV/c
$1 < p_T < 24$ GeV/c
$dN_{ch}/d\eta / \langle dN_{ch}/d\eta \rangle_{|\eta| < 0.5}$
ALICE pp, $\sqrt{s}$ = 13 TeV
D^0, D^+ average, $|y| < 0.5$
EPOS 3
CGC
EPOS 4
PYTHIA 8
Monash
Colour Ropes
CR-BLC 0
CR-BLC 2
CR-BLC 3
ALI-PUB-566693