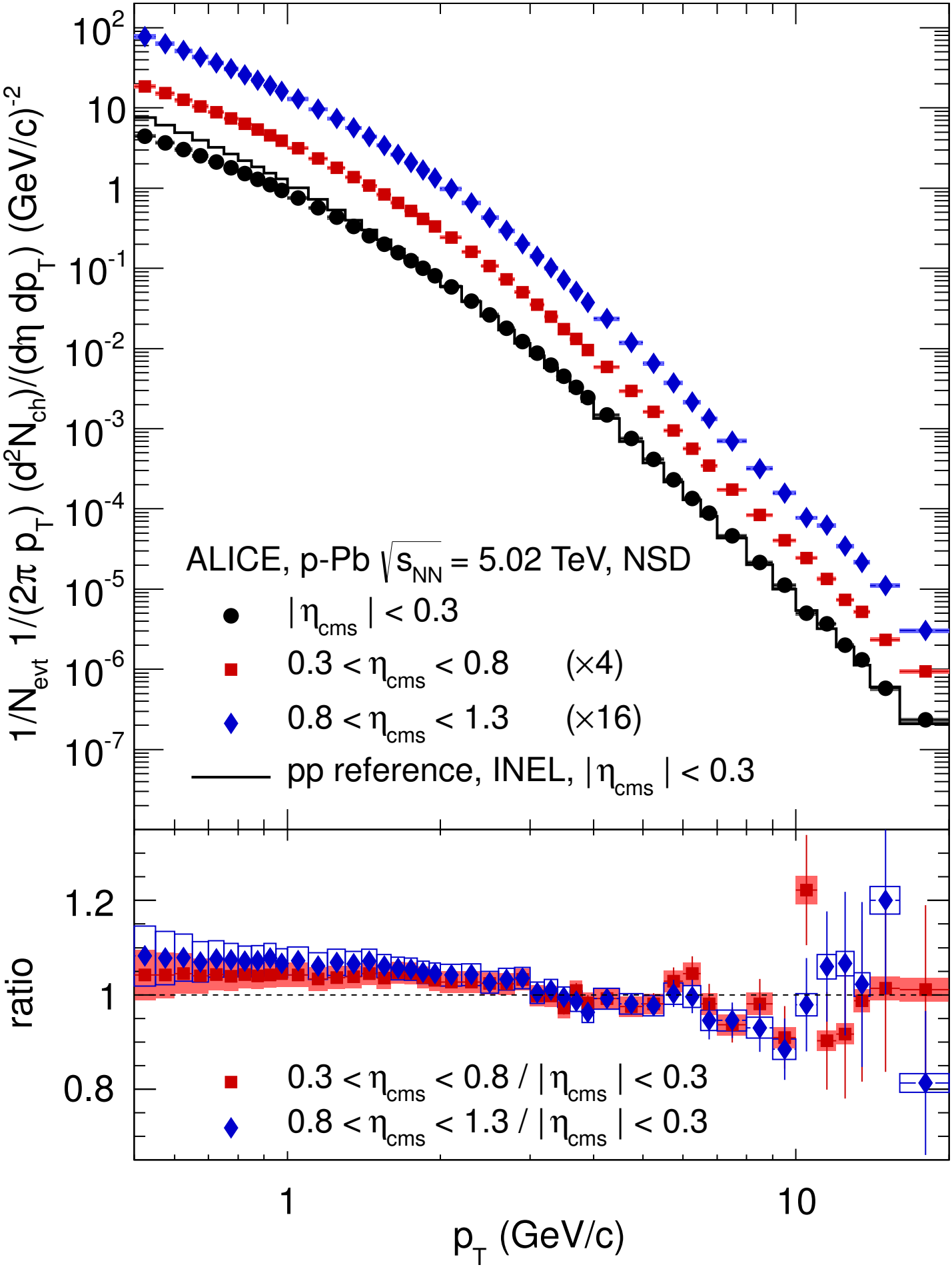
ALICE, p-Pb $\sqrt{s_{NN}}$ = 5.02 TeV, NSD
$|\eta_{cms}| < 0.3$
$0.3 < \eta_{cms} < 0.8$ (×4)
$0.8 < \eta_{cms} < 1.3$ (×16)
pp reference, INEL, $|\eta_{cms}| < 0.3$
$1/N_{evt}\ 1/(2\pi\ p_T)\ (d^2N_{ch})/(d\eta\ dp_T)\ (GeV/c)^{-2}$
ratio
$0.3 < \eta_{cms} < 0.8\ /\ |\eta_{cms}| < 0.3$
$0.8 < \eta_{cms} < 1.3\ /\ |\eta_{cms}| < 0.3$
p_T (GeV/c)