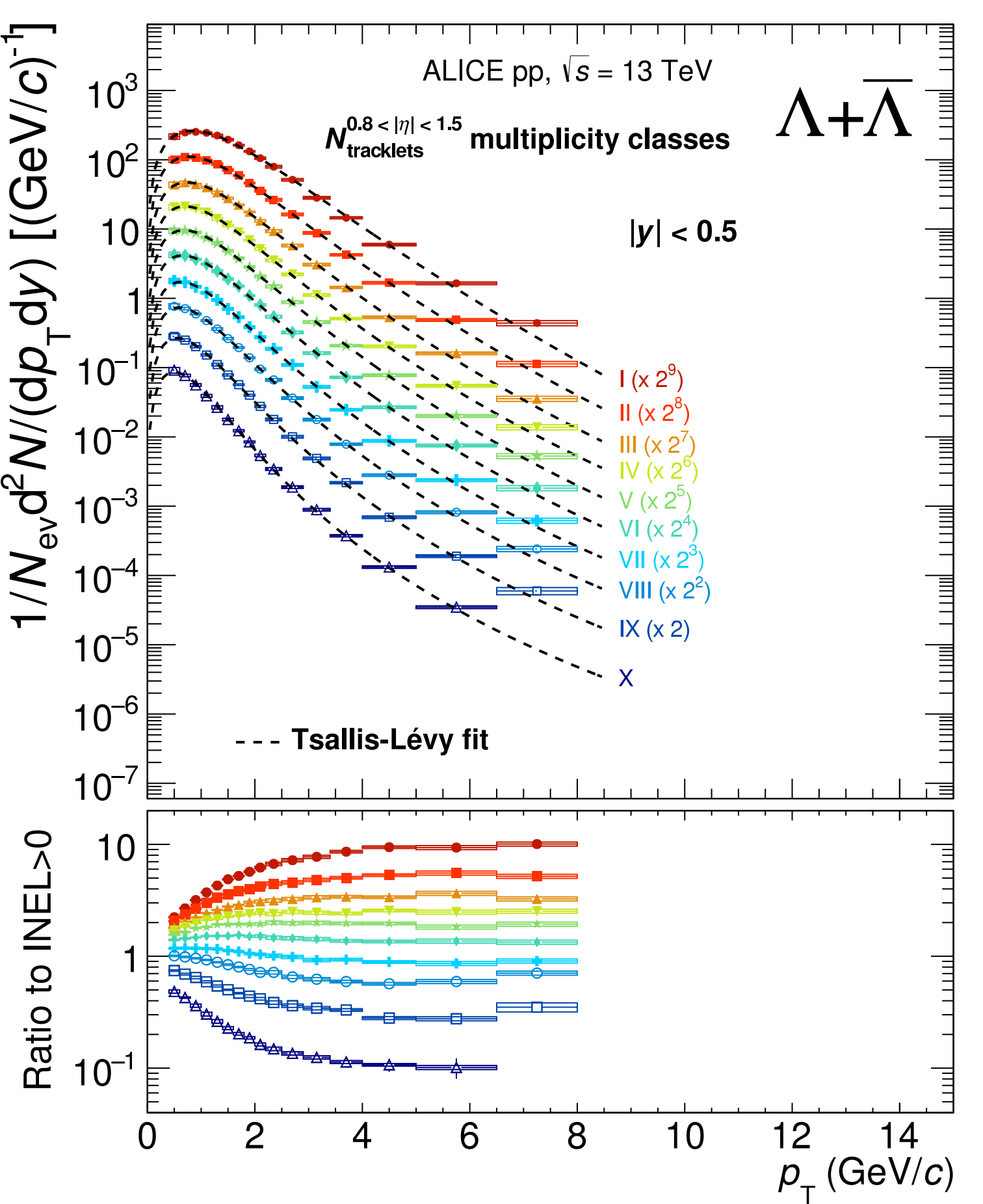
ALICE pp, $\sqrt{s}$ = 13 TeV
$\Lambda+\overline{\Lambda}$
$N_{\text{tracklets}}^{0.8<|\eta|<1.5}$ multiplicity classes
$|y| < 0.5$
I (x 2^9)
II (x 2^8)
III (x 2^7)
IV (x 2^6)
V (x 2^5)
VI (x 2^4)
VII (x 2^3)
VIII (x 2^2)
IX (x 2)
X
Tsallis-Lévy fit
$1/N_{ev} d^2N/(dp_T dy)$ [(GeV/c)$^{-1}$]
Ratio to INEL>0
p_T (GeV/c)