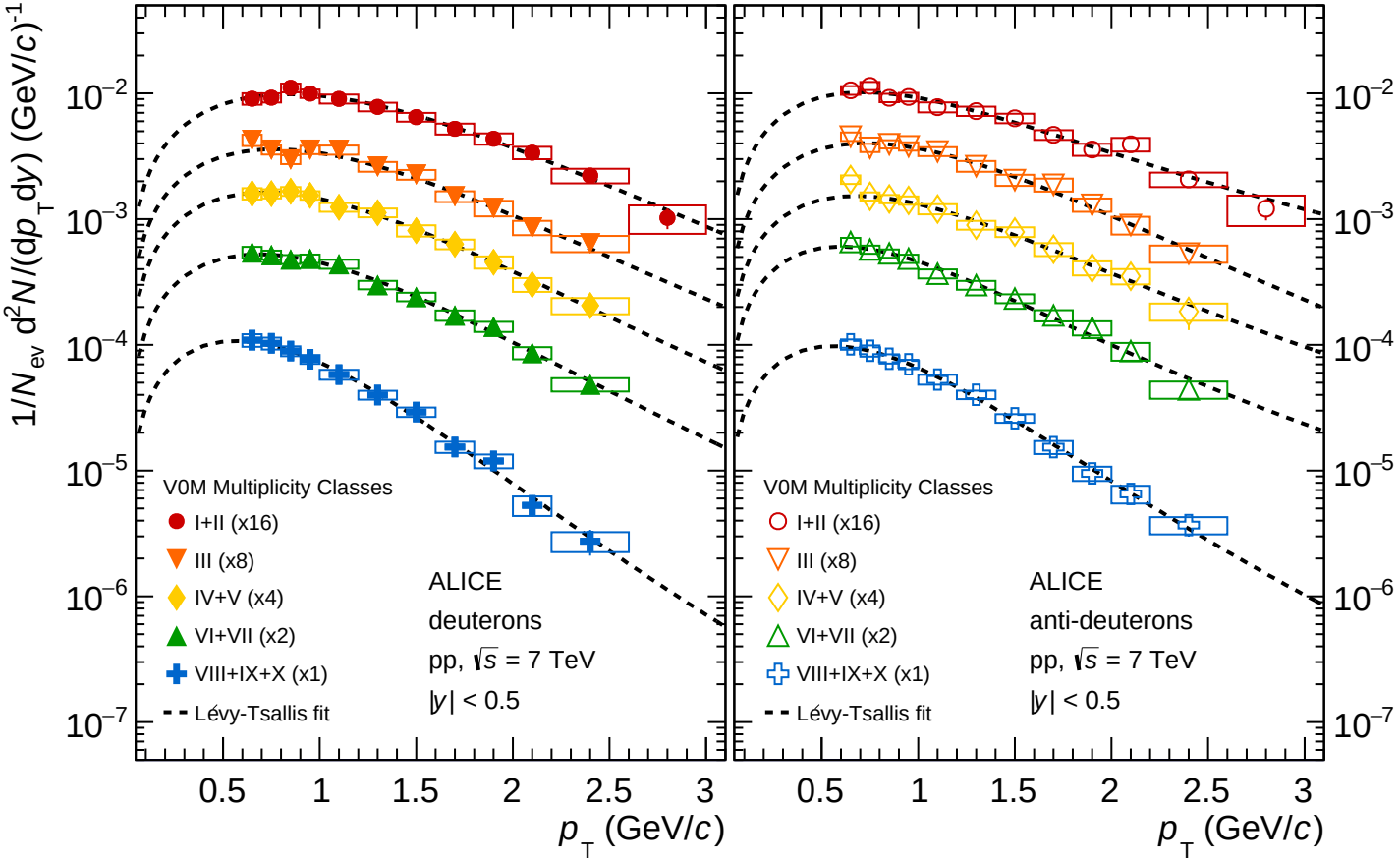
$1/N_{ev}\ d^2N/(dp_T dy)$ (GeV/c)$^{-1}$
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
V0M Multiplicity Classes
I+II (x16)
III (x8)
IV+V (x4)
VI+VII (x2)
VIII+IX+X (x1)
Lévy-Tsallis fit
ALICE
deuterons
pp, $\sqrt{s}$ = 7 TeV
$|y|$ < 0.5
V0M Multiplicity Classes
I+II (x16)
III (x8)
IV+V (x4)
VI+VII (x2)
VIII+IX+X (x1)
Lévy-Tsallis fit
ALICE
anti-deuterons
pp, $\sqrt{s}$ = 7 TeV
$|y|$ < 0.5
0.5
1
1.5
2
2.5
3
p_T (GeV/c)
p_T (GeV/c)