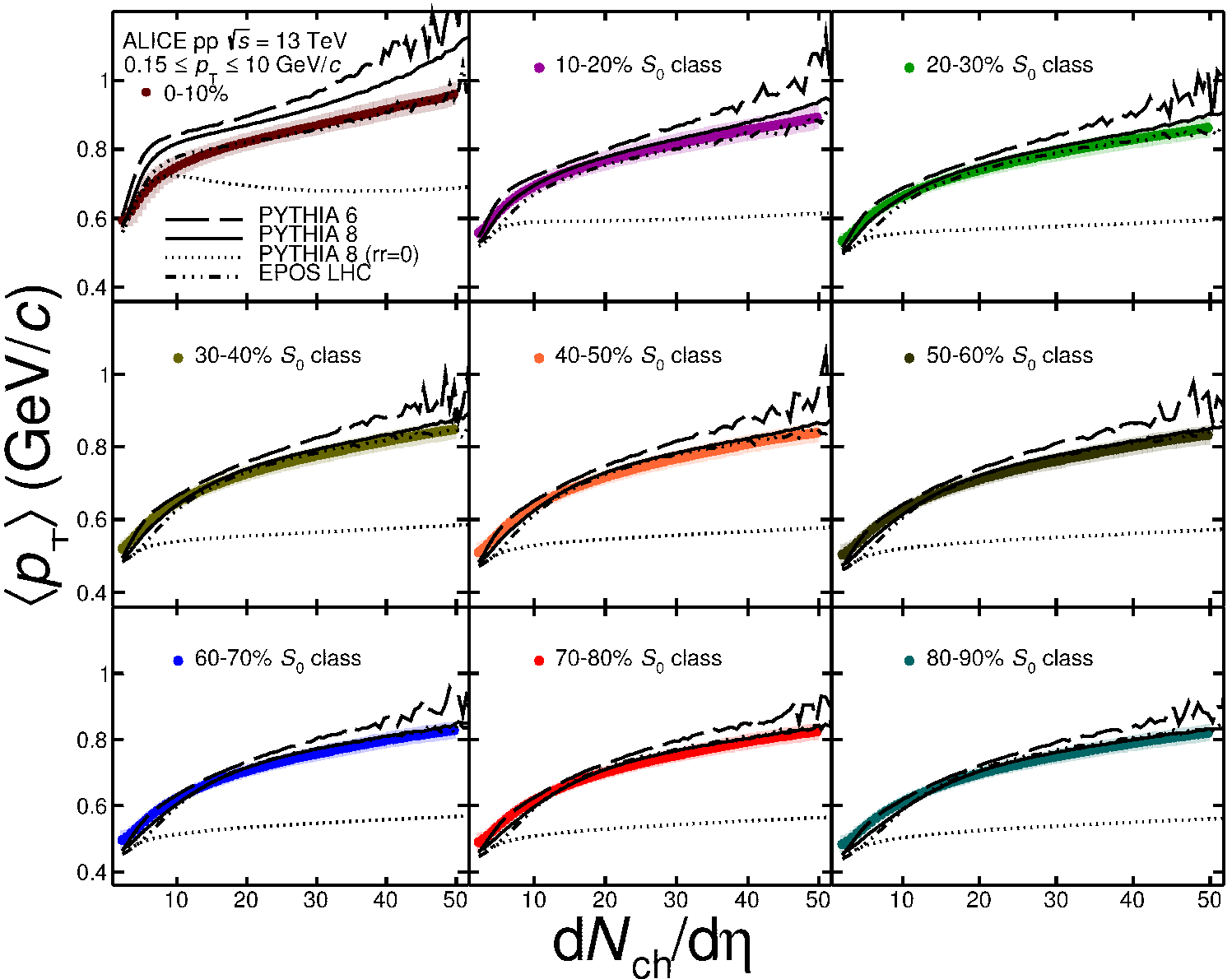
ALICE pp $\sqrt{s}$ = 13 TeV
0.15 ≤ p_T ≤ 10 GeV/c
0-10%
PYTHIA 6
PYTHIA 8
PYTHIA 8 (rr=0)
EPOS LHC
10-20% S_0 class
20-30% S_0 class
30-40% S_0 class
40-50% S_0 class
50-60% S_0 class
60-70% S_0 class
70-80% S_0 class
80-90% S_0 class
$\langle p_T \rangle$ (GeV/c)
$dN_{ch}/d\eta$
0.4
0.6
0.8
1
10
20
30
40
50