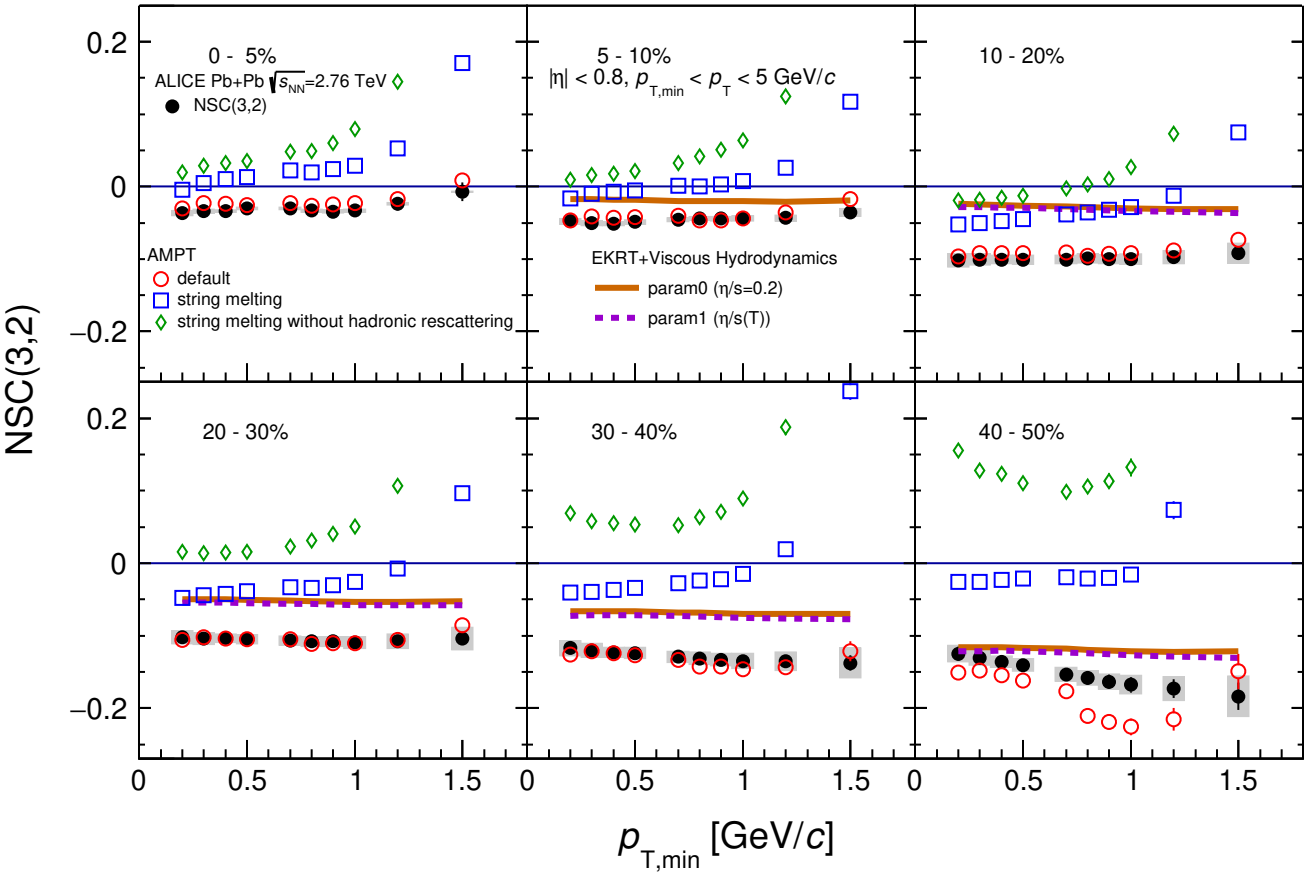
0 - 5%
ALICE Pb+Pb $\sqrt{s_{NN}}$=2.76 TeV
NSC(3,2)
5 - 10%
$|\eta| < 0.8$, $p_{T,min} < p_T < 5$ GeV/c
10 - 20%
20 - 30%
30 - 40%
40 - 50%
AMPT
default
string melting
string melting without hadronic rescattering
EKRT+Viscous Hydrodynamics
param0 (η/s=0.2)
param1 (η/s(T))
NSC(3,2)
$p_{T,min}$ [GeV/c]
0.2
0
−0.2
0
0.5
1
1.5