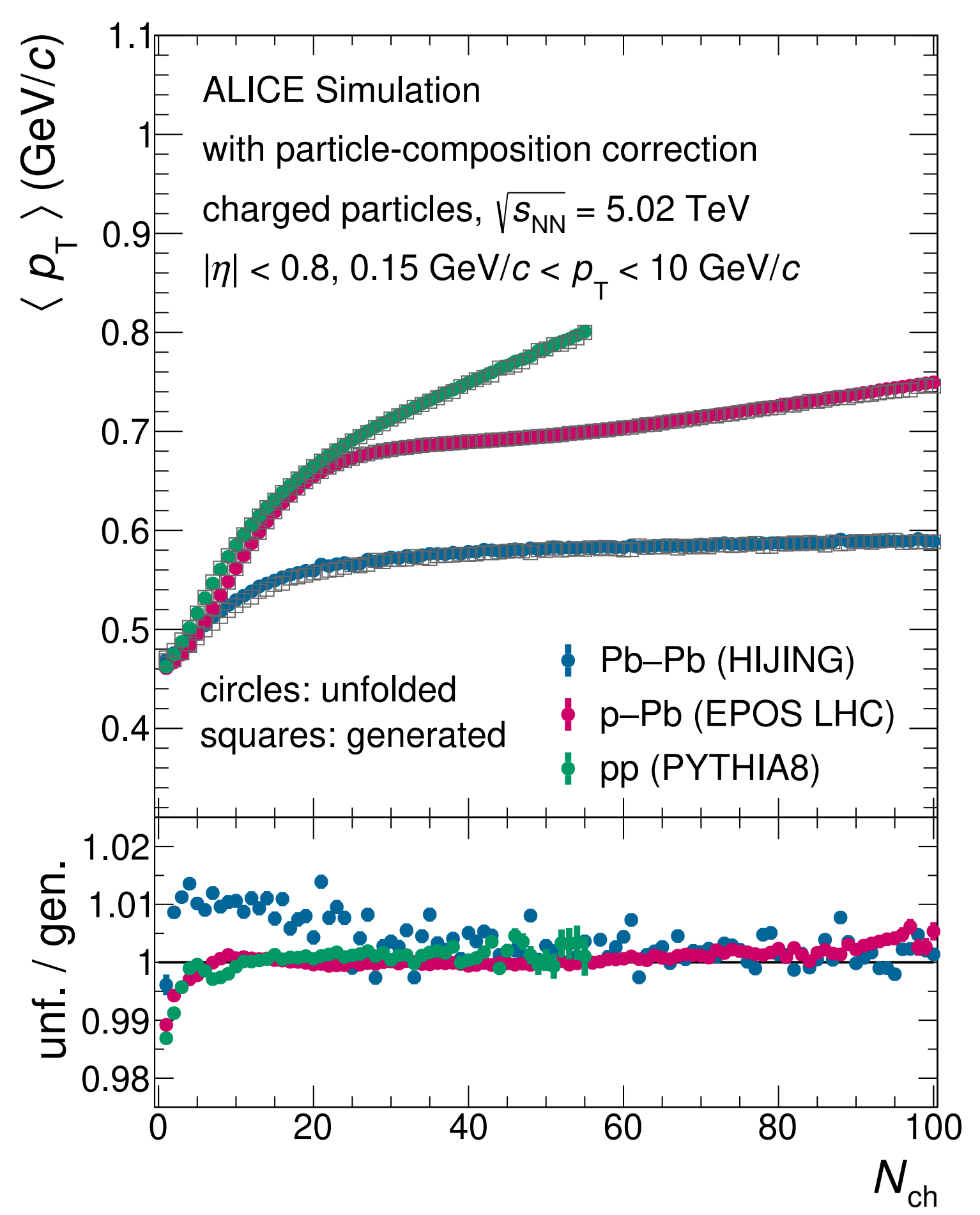
ALICE Simulation
with particle-composition correction
charged particles, $\sqrt{s_{NN}}$ = 5.02 TeV
$|\eta| < 0.8$, 0.15 GeV/c < p_T < 10 GeV/c
circles: unfolded
squares: generated
Pb–Pb (HIJING)
p–Pb (EPOS LHC)
pp (PYTHIA8)
$\langle p_T \rangle$ (GeV/c)
unf. / gen.
N_{ch}
ALI-PUB-533867