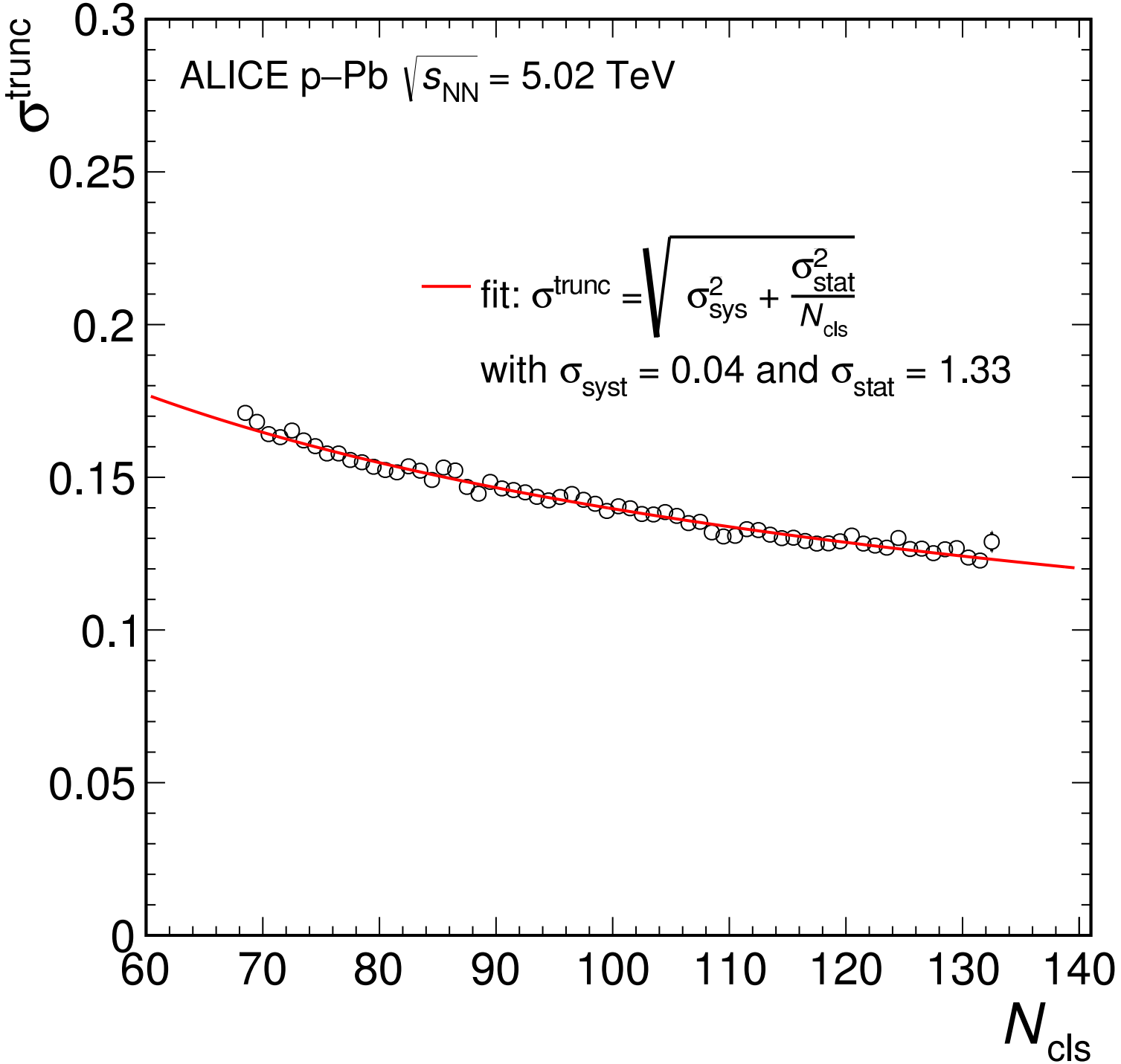
ALICE p–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
fit: $\sigma^{trunc} = \sqrt{\sigma_{sys}^2 + \frac{\sigma_{stat}^2}{N_{cls}}}$
with σ_{syst} = 0.04 and σ_{stat} = 1.33
σ^{trunc}
N_{cls}
0
0.05
0.1
0.15
0.2
0.25
0.3
60
70
80
90
100
110
120
130
140