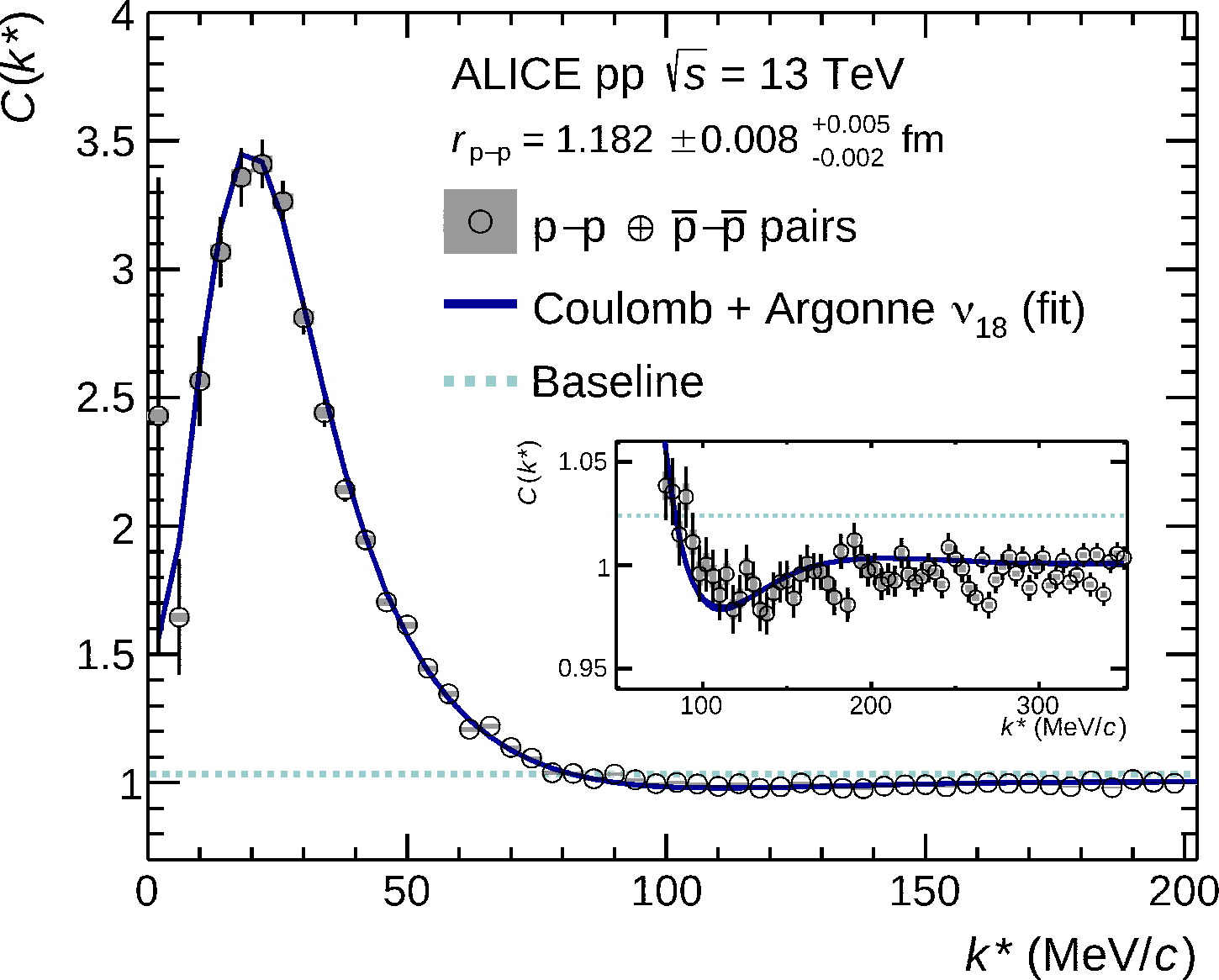
ALICE pp $\sqrt{s}$ = 13 TeV
$r_{p-p}$ = 1.182 $\pm$0.008 $^{+0.005}_{-0.002}$ fm
p–p $\oplus$ $\bar{p}$–$\bar{p}$ pairs
Coulomb + Argonne $v_{18}$ (fit)
Baseline
C(k*)
k* (MeV/c)
0
50
100
150
200
1
1.5
2
2.5
3
3.5
4
0.95
1.05
300