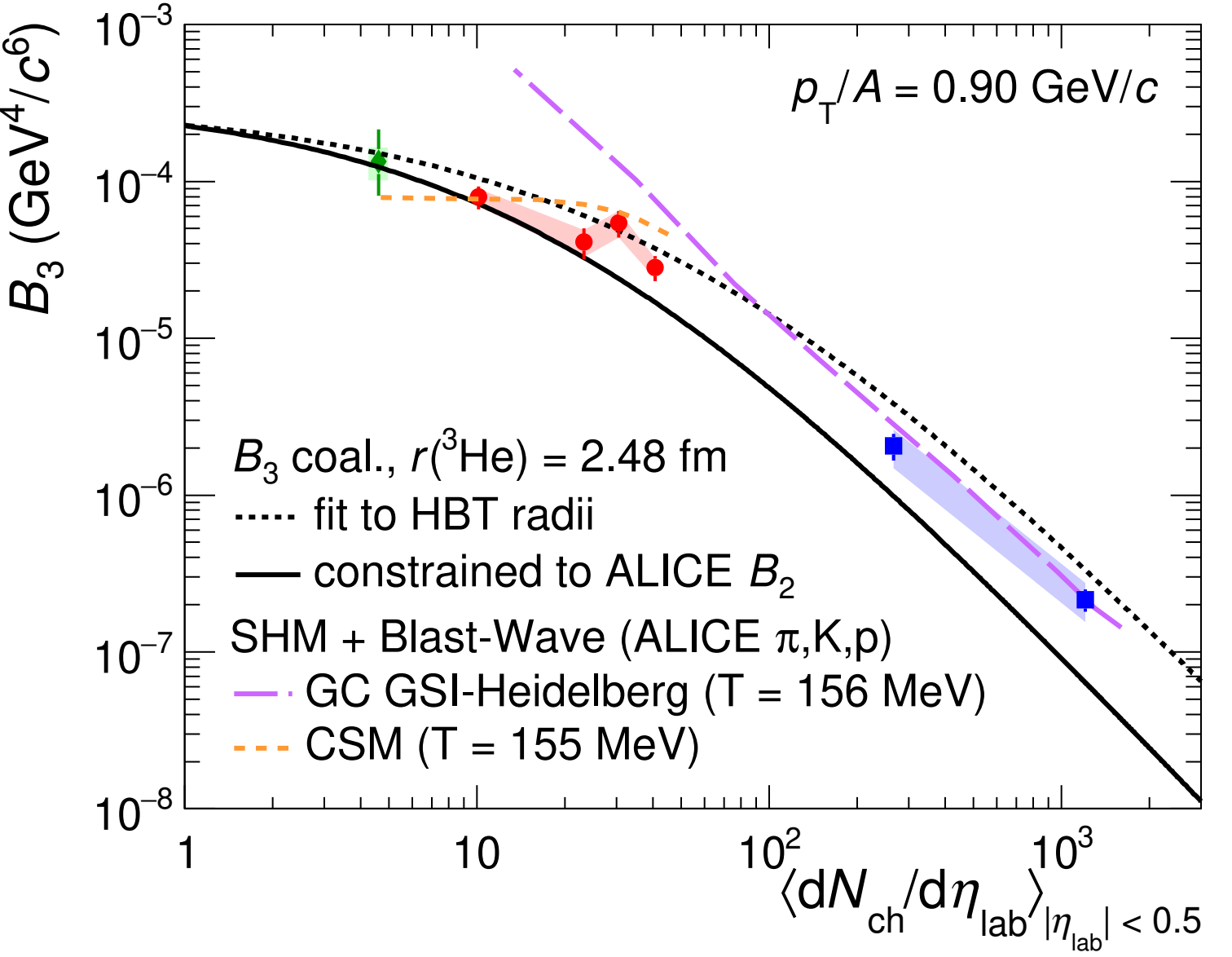
p_T/A = 0.90 GeV/c
B_3 coal., $r(^3\mathrm{He})$ = 2.48 fm
fit to HBT radii
constrained to ALICE B_2
SHM + Blast-Wave (ALICE π,K,p)
GC GSI-Heidelberg (T = 156 MeV)
CSM (T = 155 MeV)
B_3 (GeV^4/c^6)
$\langle dN_{ch}/d\eta_{lab}\rangle_{|\eta_{lab}|<0.5}$
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
1
10
10^2
10^3