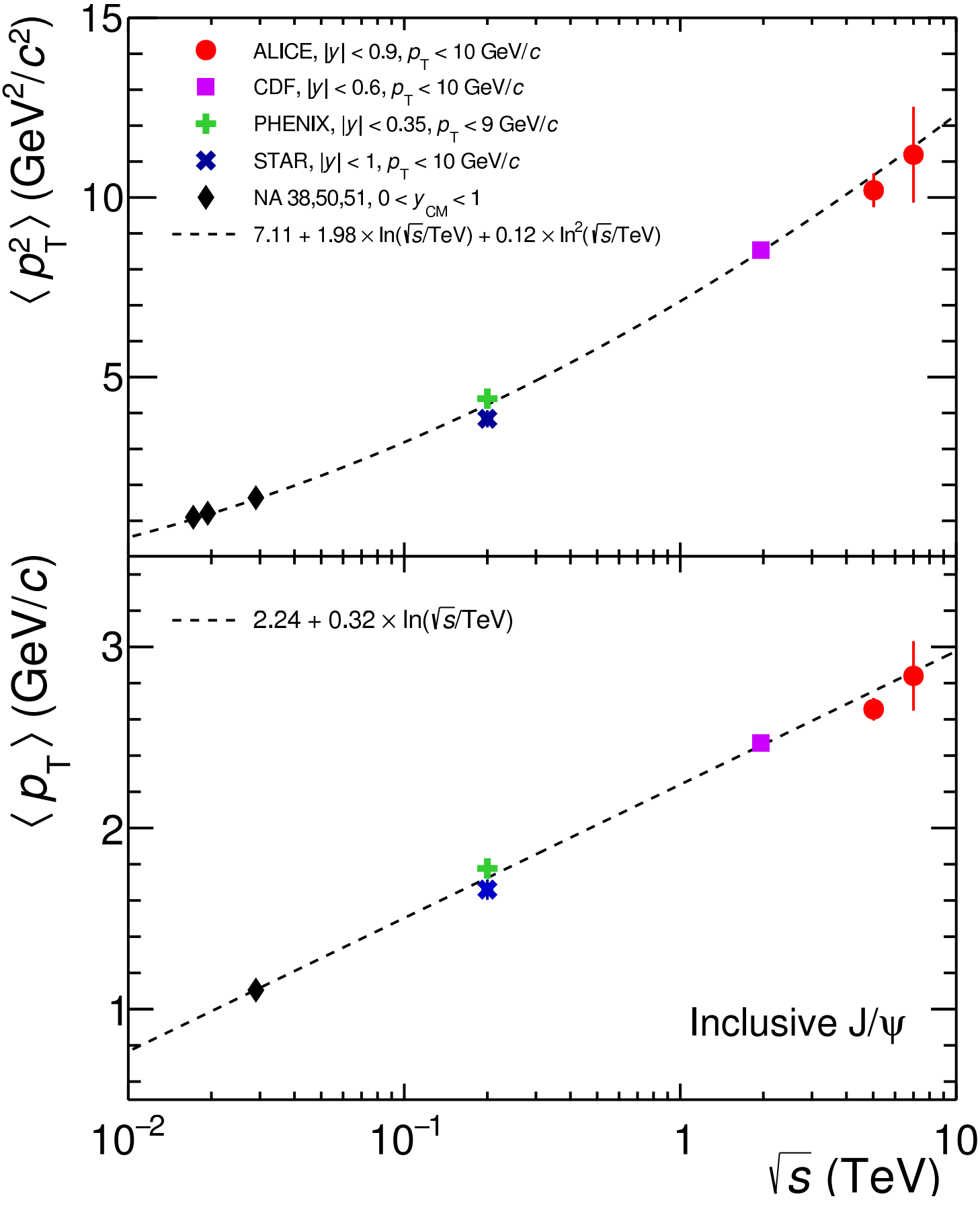
ALICE, |y| < 0.9, p_T < 10 GeV/c
CDF, |y| < 0.6, p_T < 10 GeV/c
PHENIX, |y| < 0.35, p_T < 9 GeV/c
STAR, |y| < 1, p_T < 10 GeV/c
NA 38,50,51, 0 < y_CM < 1
7.11 + 1.98 × ln(√s/TeV) + 0.12 × ln²(√s/TeV)
2.24 + 0.32 × ln(√s/TeV)
Inclusive J/ψ
⟨p_T²⟩ (GeV²/c²)
⟨p_T⟩ (GeV/c)
√s (TeV)
15
10
5
3
2
1
10⁻²
10⁻¹
1
10