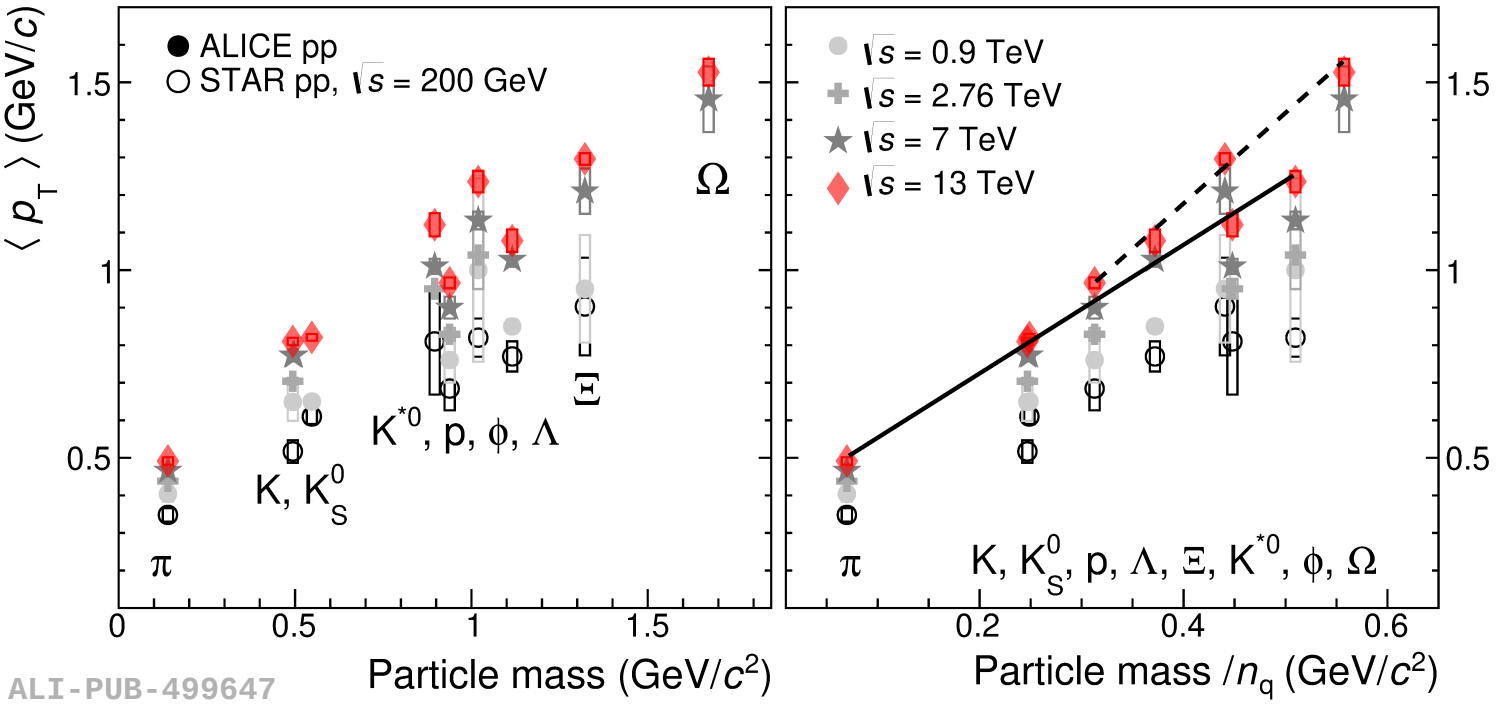
ALICE pp
STAR pp, √s = 200 GeV
⟨ p_T ⟩ (GeV/c)
1.5
1
0.5
0
0.5
1
1.5
Particle mass (GeV/c²)
π
K, K⁰_S
K*0, p, φ, Λ
Ξ
Ω
√s = 0.9 TeV
√s = 2.76 TeV
√s = 7 TeV
√s = 13 TeV
K, K⁰_S, p, Λ, Ξ, K*0, φ, Ω
0.2
0.4
0.6
Particle mass /n_q (GeV/c²)
ALI-PUB-499647