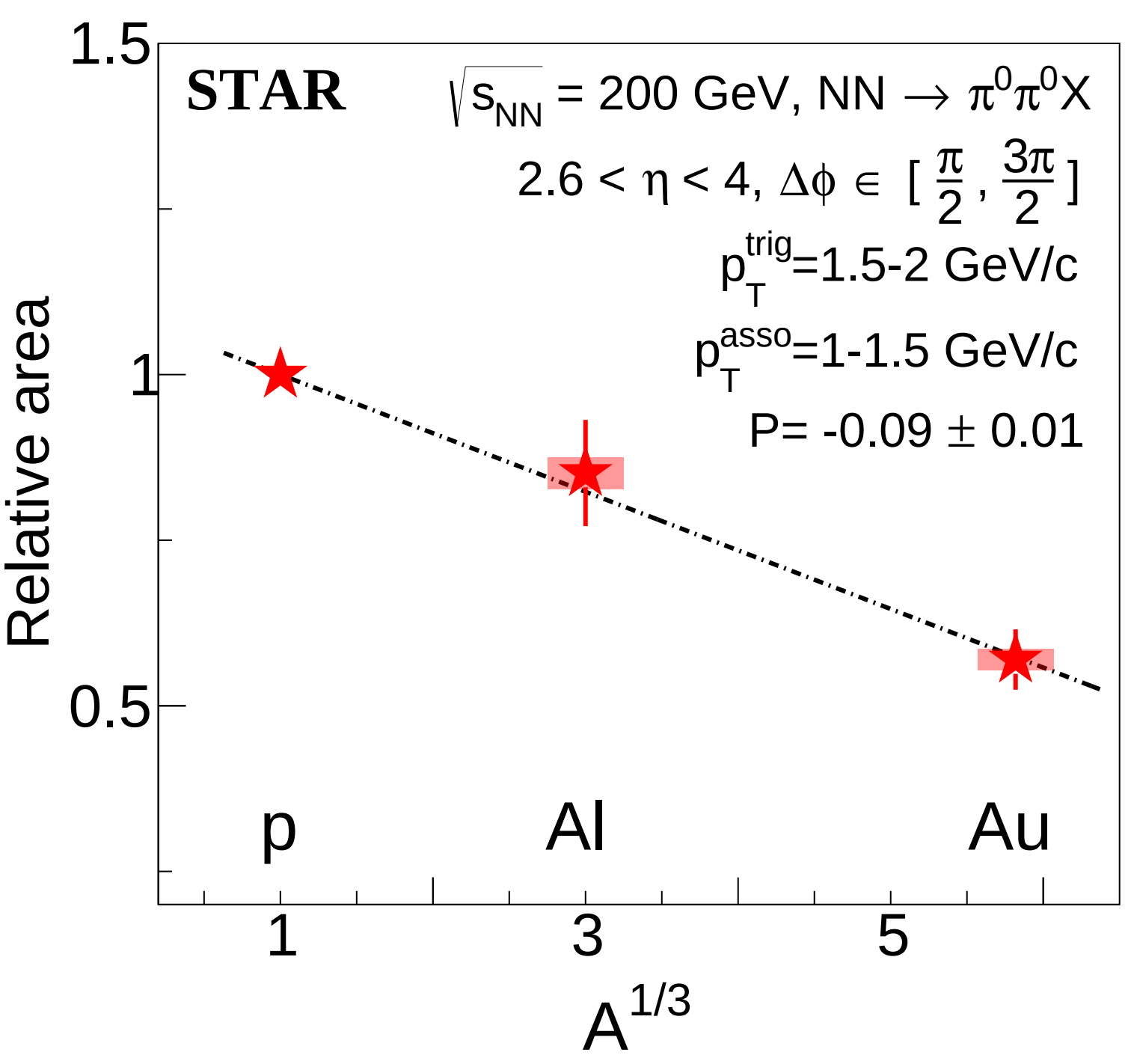
STAR
$\sqrt{s_{NN}}$ = 200 GeV, NN → $\pi^0\pi^0$X
2.6 < η < 4, Δφ ∈ [π/2 , 3π/2]
p_T^{trig}=1.5-2 GeV/c
p_T^{asso}=1-1.5 GeV/c
P= -0.09 ± 0.01
Relative area
1.5
1
0.5
p
Al
Au
1
3
5
$A^{1/3}$