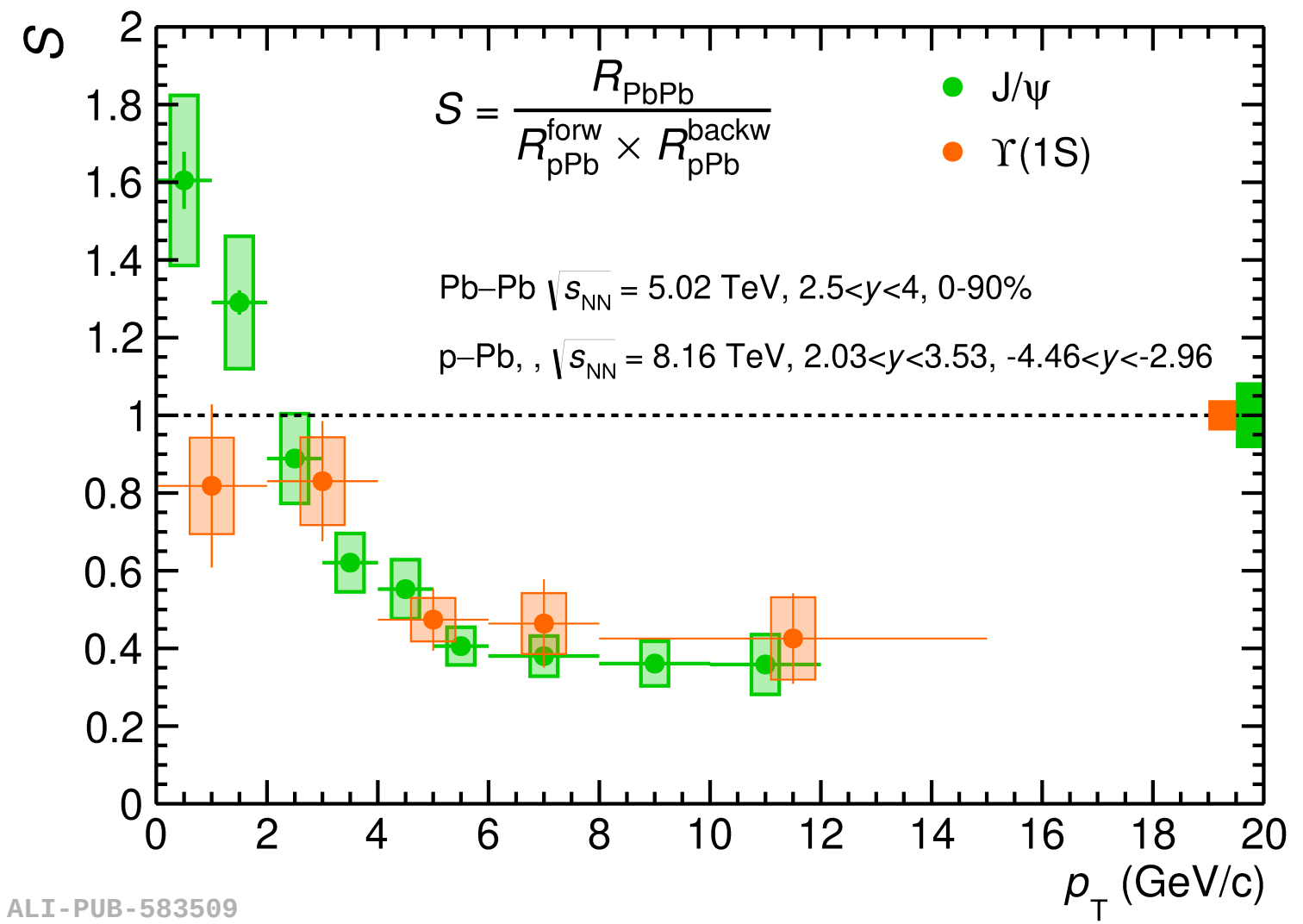
S
$S = \frac{R_{PbPb}}{R^{forw}_{pPb} \times R^{backw}_{pPb}}$
J/ψ
ϒ(1S)
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 2.5<y<4, 0-90%
p–Pb, , $\sqrt{s_{NN}}$ = 8.16 TeV, 2.03<y<3.53, -4.46<y<-2.96
$p_T$ (GeV/c)
ALI-PUB-583509