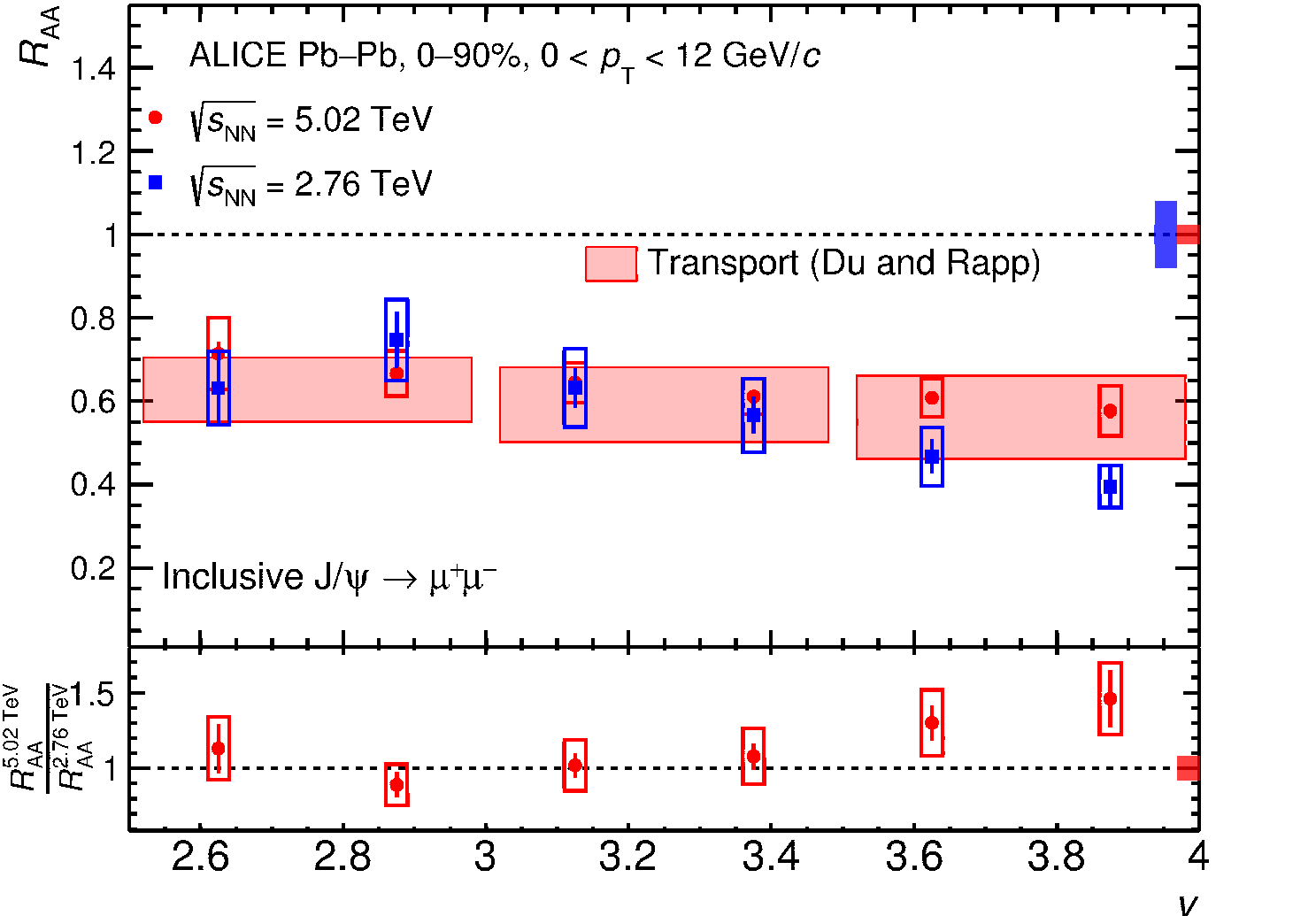
$R_{AA}$
ALICE Pb–Pb, 0–90%, 0 < $p_T$ < 12 GeV/$c$
$\sqrt{s_{NN}}$ = 5.02 TeV
$\sqrt{s_{NN}}$ = 2.76 TeV
Transport (Du and Rapp)
Inclusive J/ψ → μ⁺μ⁻
$\frac{R_{AA}^{5.02\ TeV}}{R_{AA}^{2.76\ TeV}}$
1.4
1.2
1
0.8
0.6
0.4
0.2
1.5
1
2.6
2.8
3
3.2
3.4
3.6
3.8
4
$y$