

1.10

1.05

1.00

0.95

0.90

0.85

0.80

 R_{pA} $y = 4$ $\sqrt{s} = 8.8 \text{ TeV}$ R_{pA}^{dir} R_{pA}^{frag} R_{pA}^{tot}

5

10

15

 $p_\perp (\text{GeV})$ 