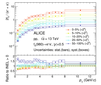

$R_{pA}(p_T)$
ALICE
pA $\sqrt{s_{NN}}$ = 5.02 TeV
Uncertainties: stat (bars), syst (boxes)
0-5% ($\langle T_{pA} \rangle$ = 2.15 mb^{-1})
5-10% ($\langle T_{pA} \rangle$ = 2.14 mb^{-1})
10-20% ($\langle T_{pA} \rangle$ = 2.12 mb^{-1})
20-40% ($\langle T_{pA} \rangle$ = 2.07 mb^{-1})
40-60% ($\langle T_{pA} \rangle$ = 1.98 mb^{-1})
60-80% ($\langle T_{pA} \rangle$ = 1.87 mb^{-1})
Ratio to MB
p_T (GeV/c)