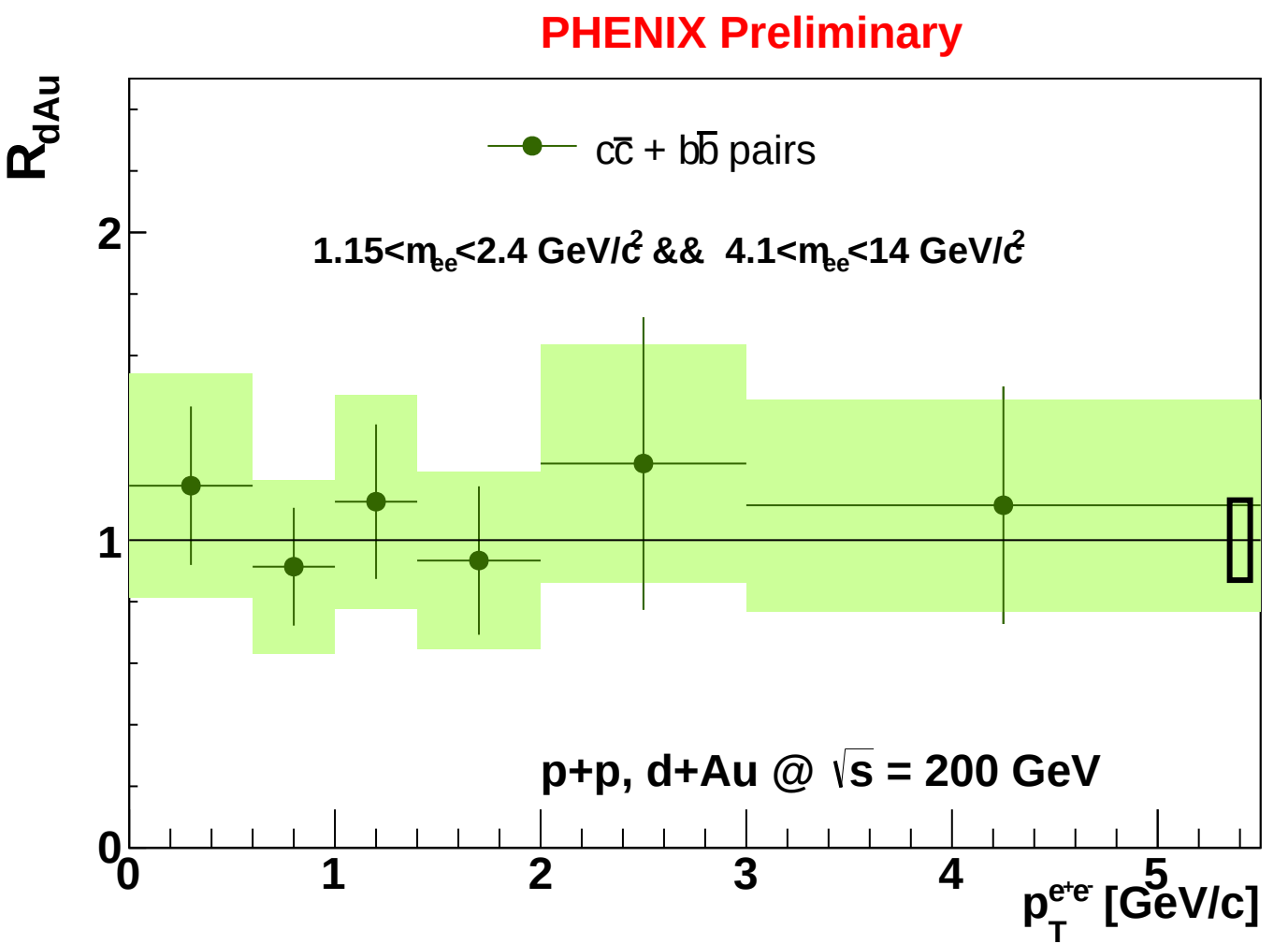
PHENIX Preliminary
R_{dAu}
$c\bar{c} + b\bar{b}$ pairs
$1.15<m_{ee}<2.4$ GeV/c^2 && $4.1<m_{ee}<14$ GeV/c^2
p+p, d+Au @ $\sqrt{s}$ = 200 GeV
0
1
2
0
1
2
3
4
5
$p_T^{e^+e^-}$ [GeV/c]