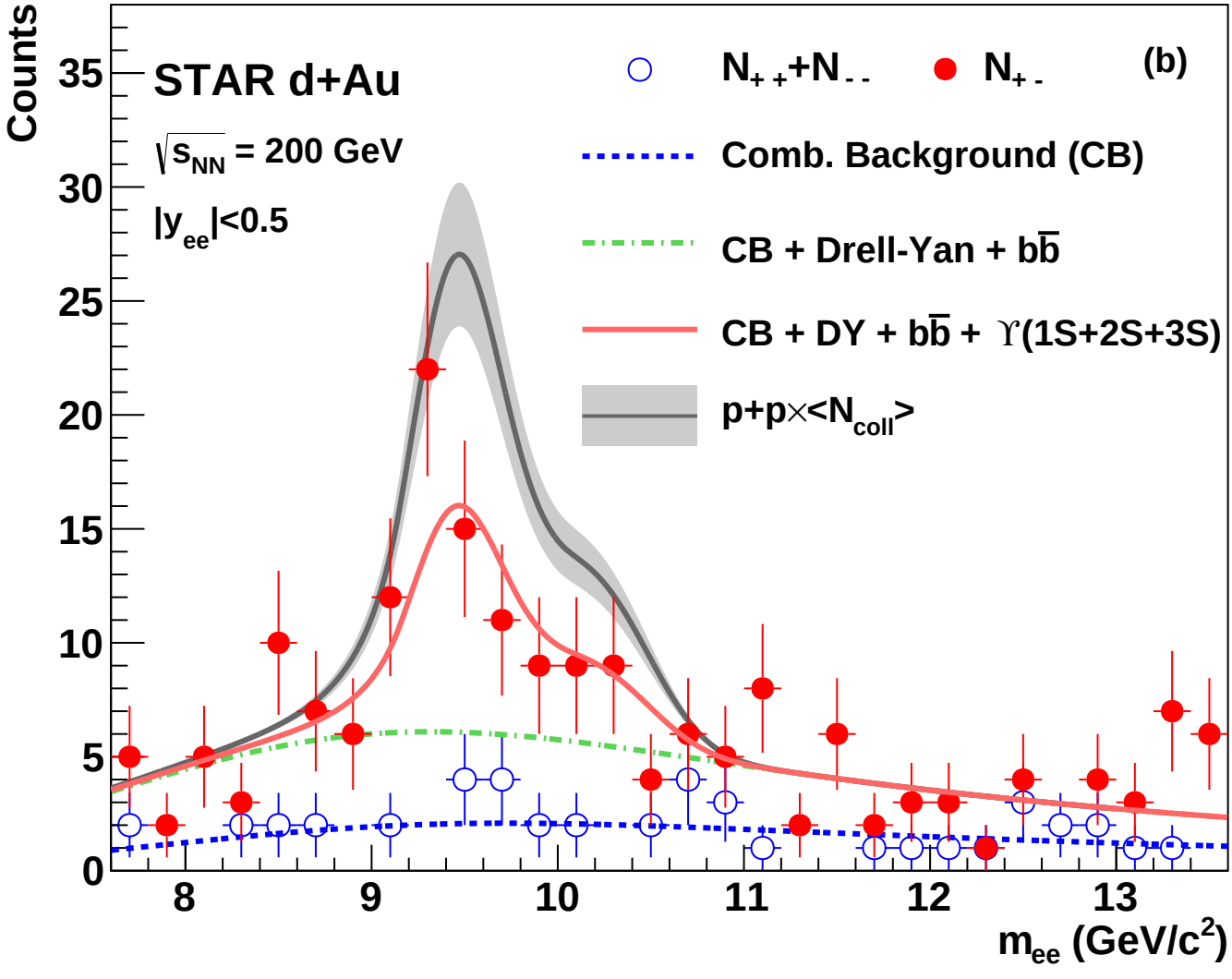
STAR d+Au
$\sqrt{s_{NN}}$ = 200 GeV
$|y_{ee}|<0.5$
$N_{++}+N_{--}$
N_{+-}
(b)
Comb. Background (CB)
CB + Drell-Yan + $b\bar{b}$
CB + DY + $b\bar{b}$ + Υ(1S+2S+3S)
p+p$\times$<N_{coll}>
Counts
m_{ee} (GeV/c^2)
0
5
10
15
20
25
30
35
8
9
10
11
12
13