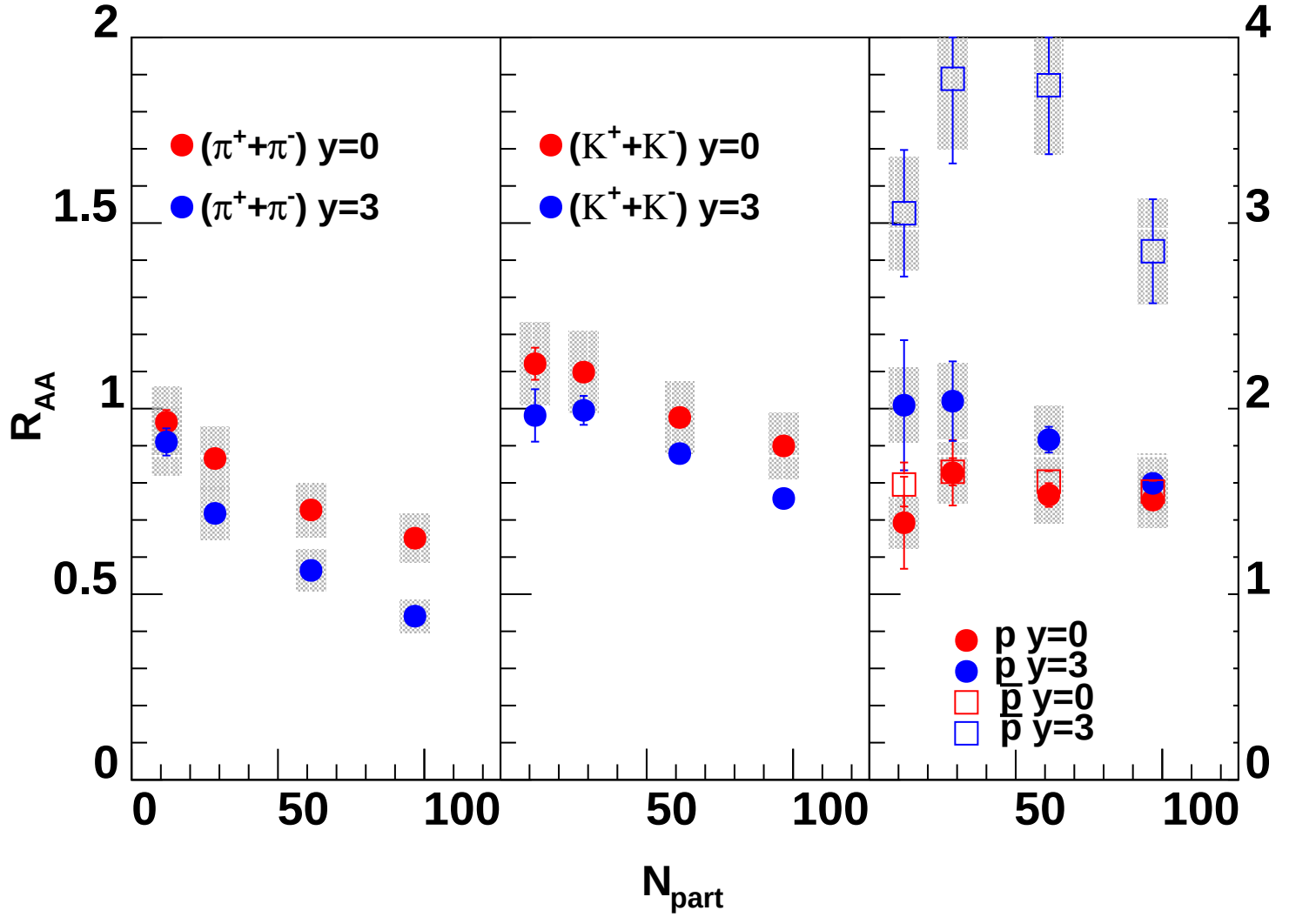
R_{AA}
N_{part}
$(\pi^+ + \pi^-)$ y=0
$(\pi^+ + \pi^-)$ y=3
$(K^+ + K^-)$ y=0
$(K^+ + K^-)$ y=3
p y=0
$\bar{p}$ y=3
$\bar{p}$ y=0
$\bar{p}$ y=3
0
0.5
1
1.5
2
0
50
100
0
50
100
0
1
2
3
4