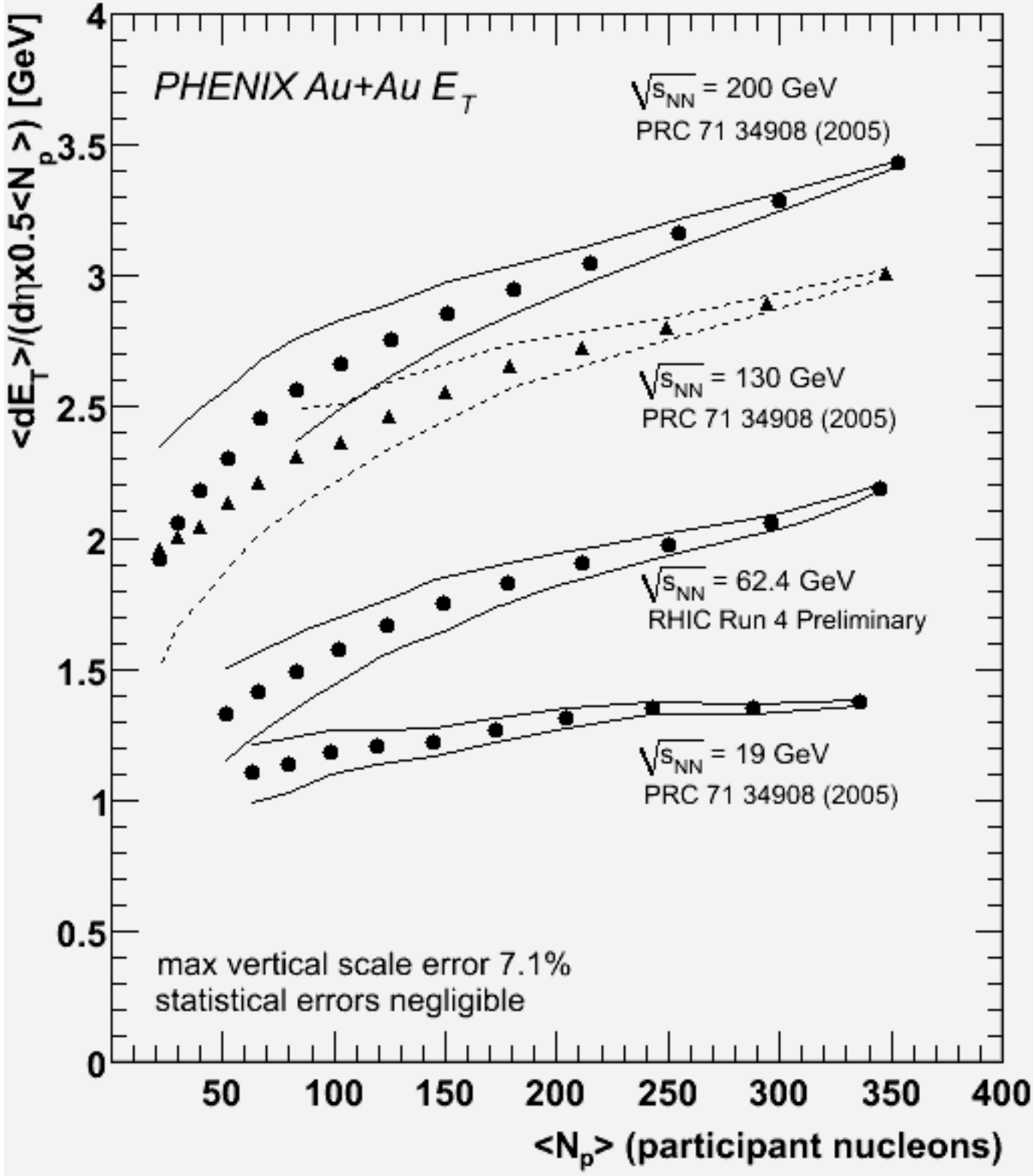
PHENIX Au+Au E_T
$\sqrt{s_{NN}}$ = 200 GeV
PRC 71 34908 (2005)
$\sqrt{s_{NN}}$ = 130 GeV
PRC 71 34908 (2005)
$\sqrt{s_{NN}}$ = 62.4 GeV
RHIC Run 4 Preliminary
$\sqrt{s_{NN}}$ = 19 GeV
PRC 71 34908 (2005)
max vertical scale error 7.1%
statistical errors negligible
$\langle dE_T \rangle/(d\eta \times 0.5 \langle N_p \rangle)$ [GeV]
$\langle N_p \rangle$ (participant nucleons)
0
0.5
1
1.5
2
2.5
3
3.5
4
50
100
150
200
250
300
350
400