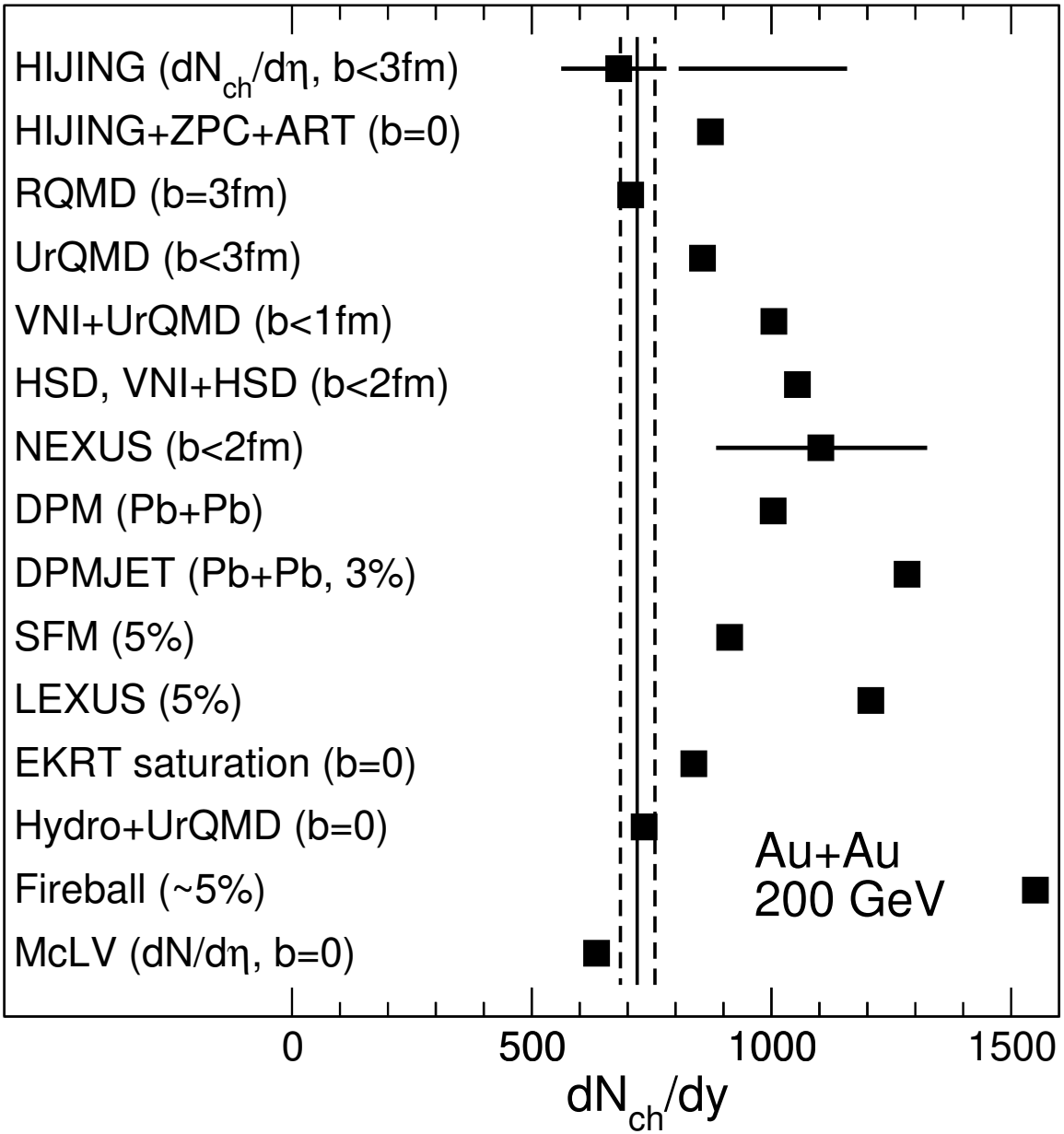
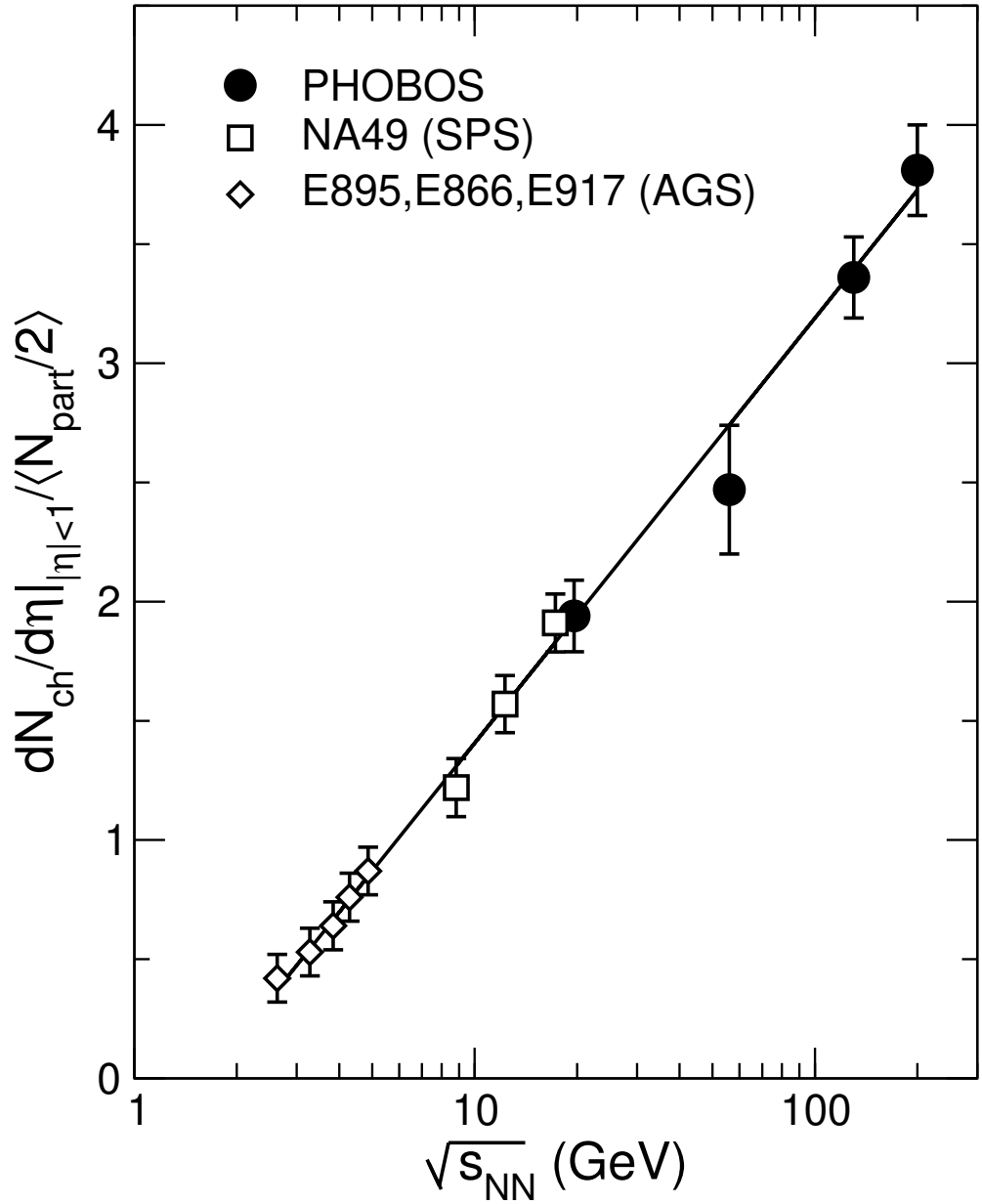

HIJING (dN$_{ch}$/dη, b<3fm)
HIJING+ZPC+ART (b=0)
RQMD (b=3fm)
UrQMD (b<3fm)
VNI+UrQMD (b<1fm)
HSD, VNI+HSD (b<2fm)
NEXUS (b<2fm)
DPM (Pb+Pb)
DPMJET (Pb+Pb, 3%)
SFM (5%)
LEXUS (5%)
EKRT saturation (b=0)
Hydro+UrQMD (b=0)
Fireball (~5%)
McLV (dN/dη, b=0)
Au+Au
200 GeV
0
500
1000
1500
dN$_{ch}$/dy


PHOBOS
NA49 (SPS)
E895,E866,E917 (AGS)
dN$_{ch}$/dη|$_{|η|<1}$/⟨N$_{part}$/2⟩
0
1
2
3
4
1
10
100
√s$_{NN}$ (GeV)