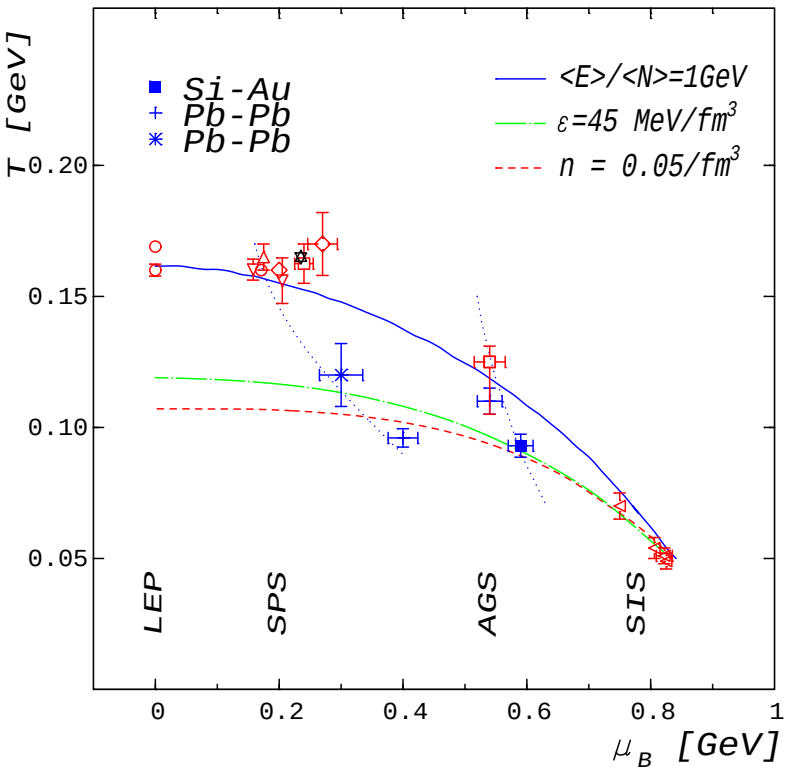
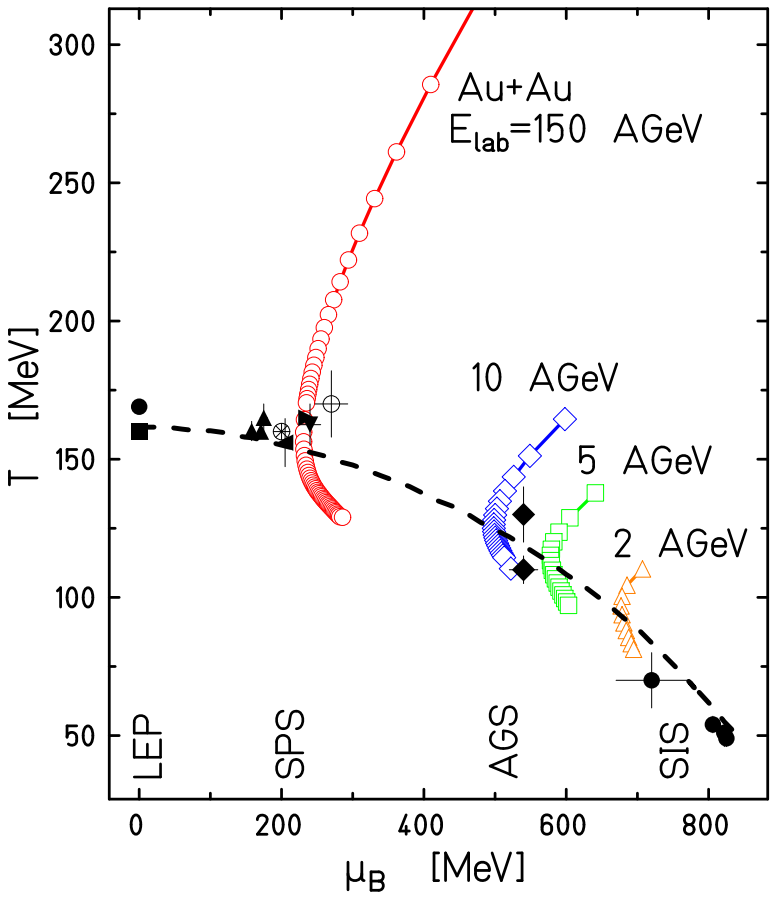

T [GeV]
Si-Au
Pb-Pb
Pb-Pb
<E>/<N>=1GeV
ε=45 MeV/fm³
n = 0.05/fm³
0.20
0.15
0.10
0.05
LEP
SPS
AGS
SIS
0
0.2
0.4
0.6
0.8
1
μB [GeV]


Au+Au
Elab=150 AGeV
10 AGeV
5 AGeV
2 AGeV
T [MeV]
300
250
200
150
100
50
LEP
SPS
AGS
SIS
0
200
400
600
800
μB [MeV]