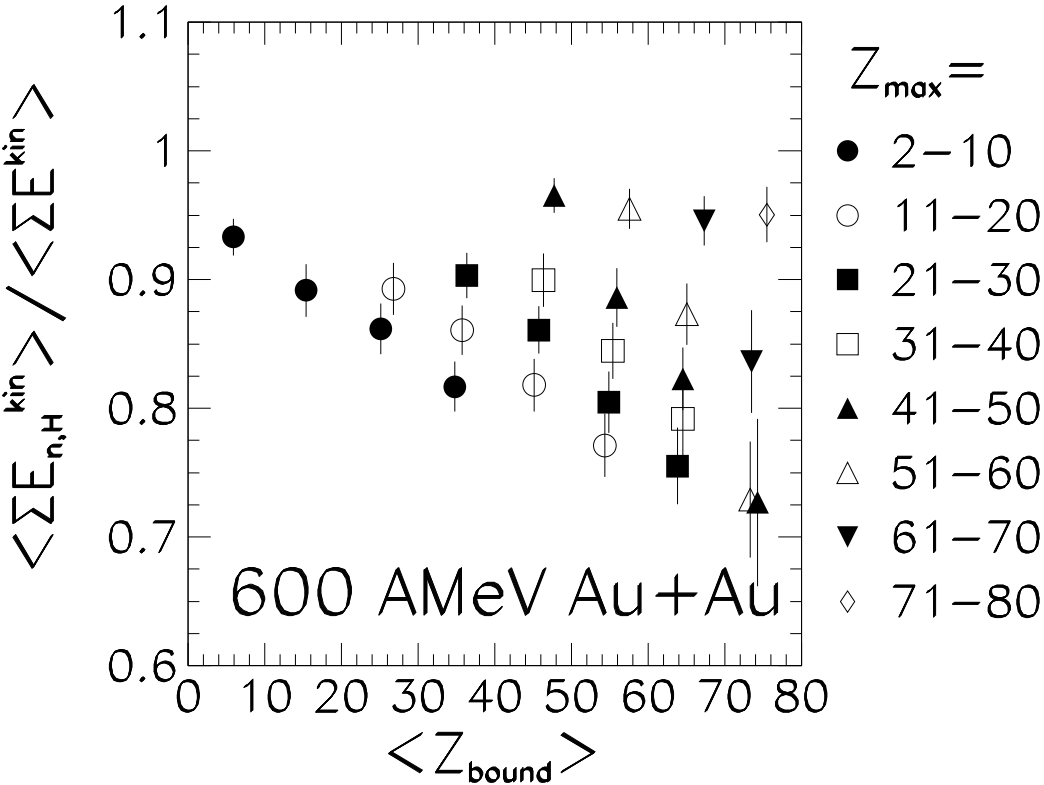
1.1
1
0.9
0.8
0.7
0.6
0
10
20
30
40
50
60
70
80
$\langle \Sigma E_{n,H}^{kin} \rangle / \langle \Sigma E^{kin} \rangle$
$\langle Z_{bound} \rangle$
600 AMeV Au+Au
Z_{max}=
2−10
11−20
21−30
31−40
41−50
51−60
61−70
71−80