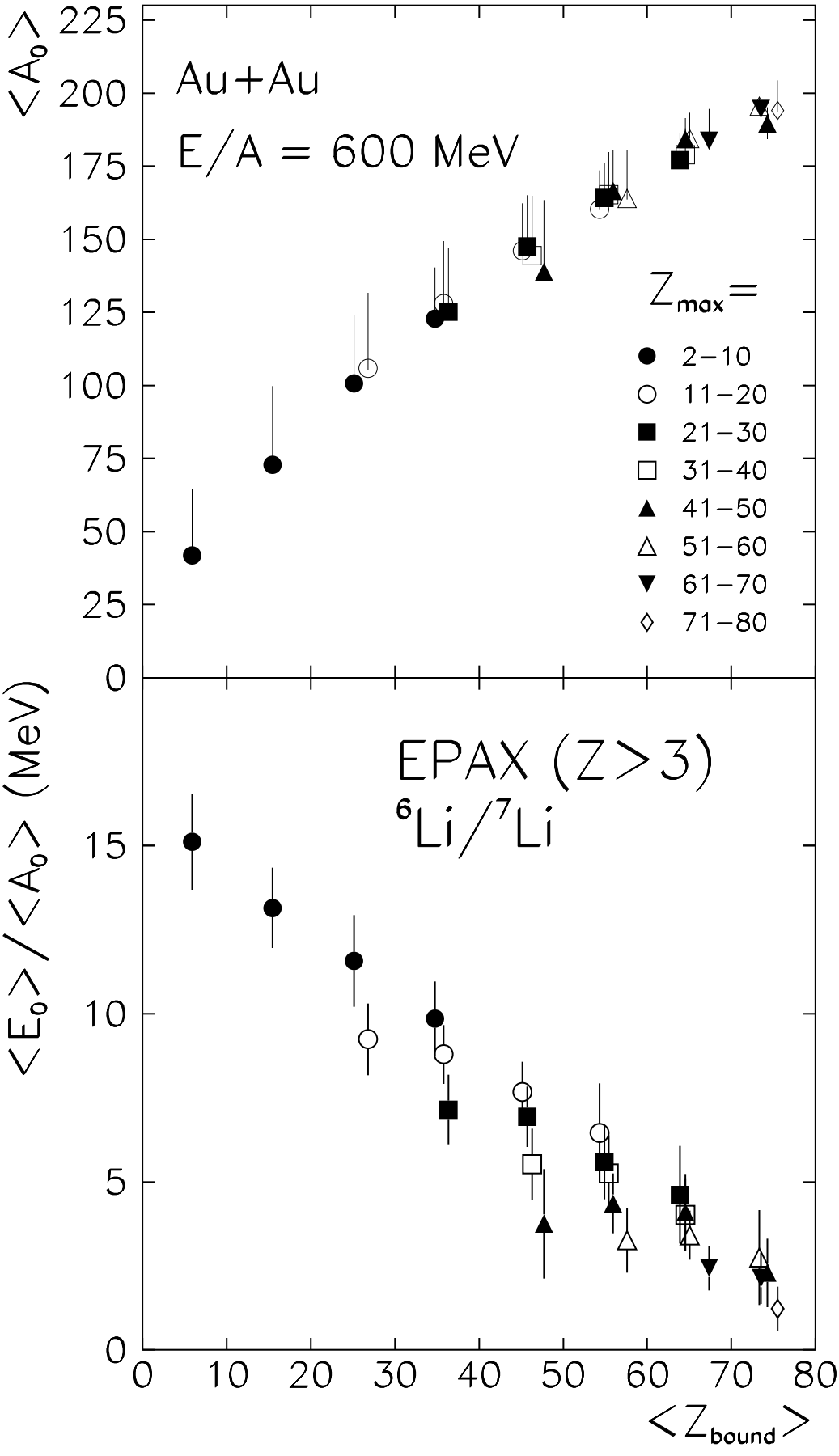
Au+Au
E/A = 600 MeV
Z_{max}=
2–10
11–20
21–30
31–40
41–50
51–60
61–70
71–80
$\langle A_0 \rangle$
EPAX (Z>3)
$^6Li/^7Li$
$\langle E_0 \rangle / \langle A_0 \rangle$ (MeV)
$\langle Z_{bound} \rangle$