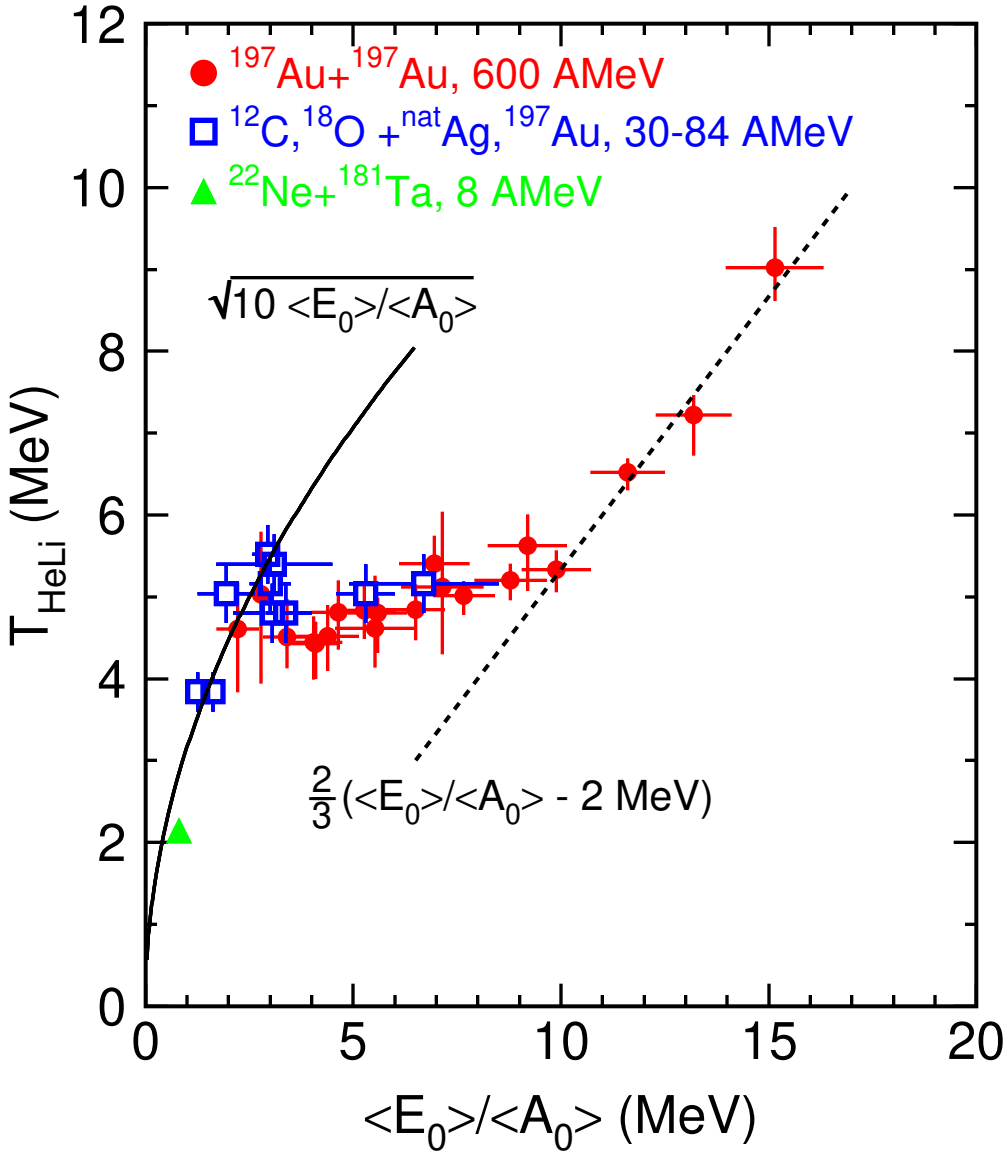
^{197}Au+^{197}Au, 600 AMeV
^{12}C,^{18}O +^{nat}Ag,^{197}Au, 30-84 AMeV
^{22}Ne+^{181}Ta, 8 AMeV
$\sqrt{10 <E_0>/<A_0>}$
$\frac{2}{3}(<E_0>/<A_0> - 2$ MeV)
T_{HeLi} (MeV)
$<E_0>/<A_0>$ (MeV)
0
2
4
6
8
10
12
0
5
10
15
20