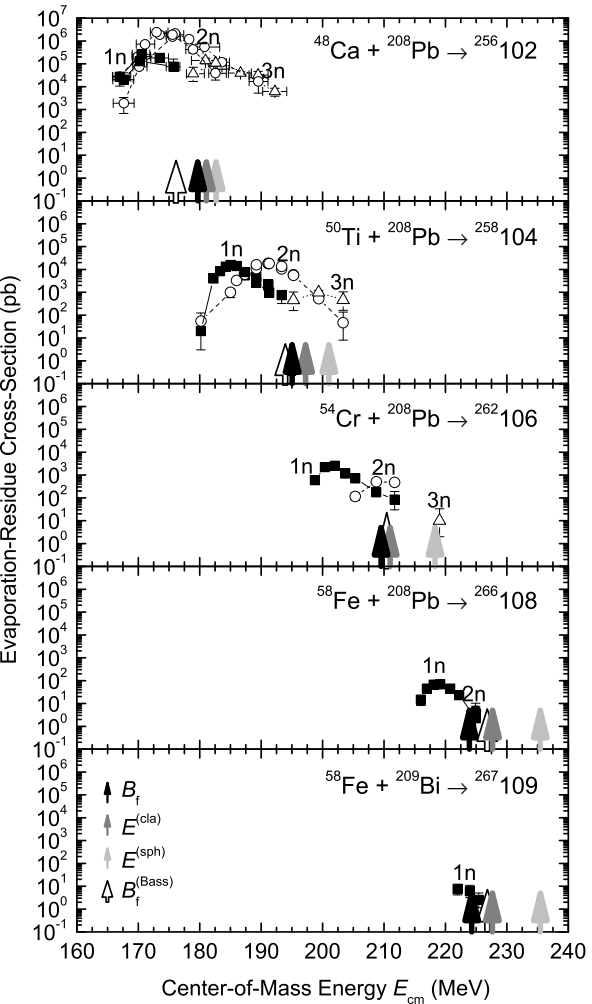
^{48}Ca + ^{208}Pb → ^{256}102
^{50}Ti + ^{208}Pb → ^{258}104
^{54}Cr + ^{208}Pb → ^{262}106
^{58}Fe + ^{208}Pb → ^{266}108
^{58}Fe + ^{209}Bi → ^{267}109
1n
2n
3n
B_f
$E^{(cla)}$
$E^{(sph)}$
$B_f^{(Bass)}$
Evaporation-Residue Cross-Section (pb)
Center-of-Mass Energy E_{cm} (MeV)