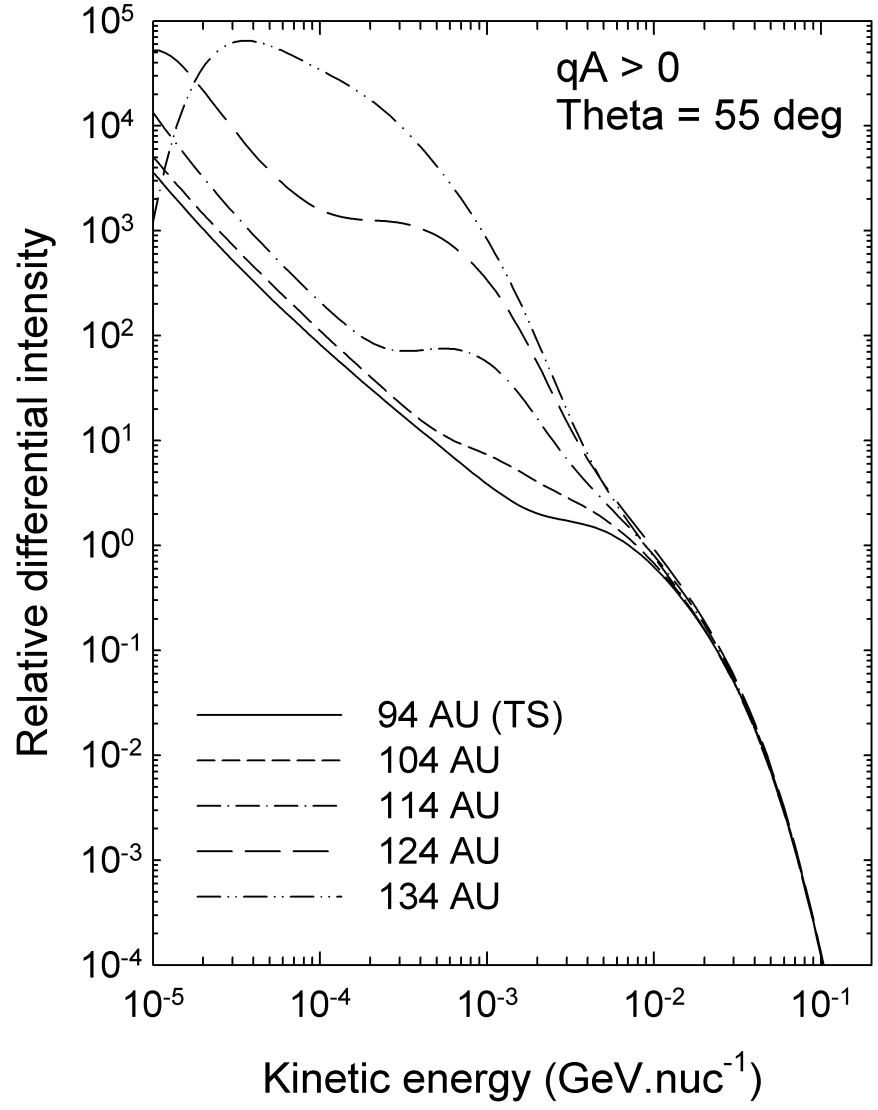
qA > 0
Theta = 55 deg
Relative differential intensity
Kinetic energy (GeV.nuc$^{-1}$)
94 AU (TS)
104 AU
114 AU
124 AU
134 AU
$10^{5}$
$10^{4}$
$10^{3}$
$10^{2}$
$10^{1}$
$10^{0}$
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
$10^{-4}$
$10^{-3}$
$10^{-2}$
$10^{-1}$