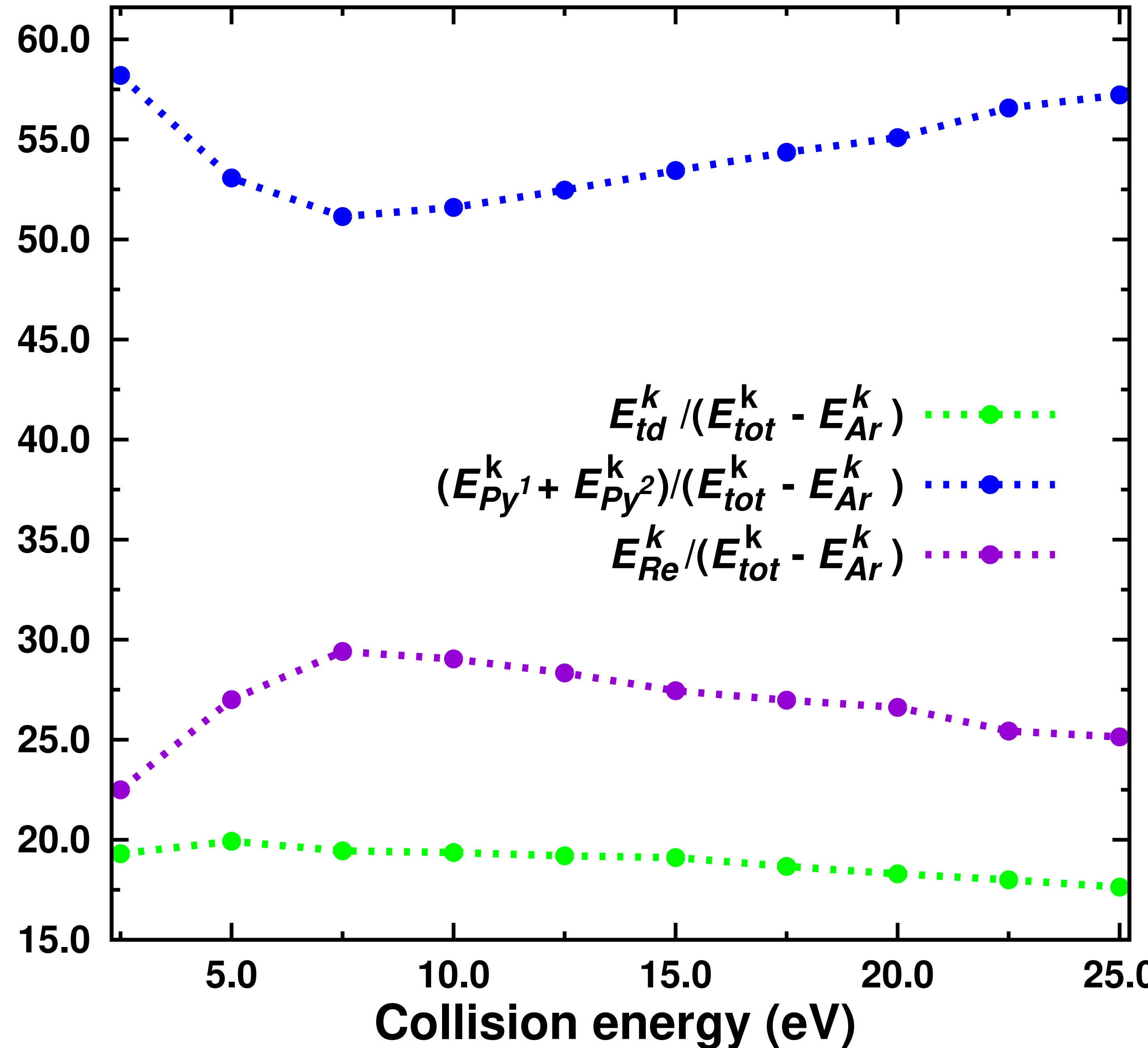


Kinetic energy proportion (%)



$E_{td}^k/(E_{tot}^k - E_{Ar}^k)$ ●
 $(E_{Py^1}^k + E_{Py^2}^k)/(E_{tot}^k - E_{Ar}^k)$ ●
 $E_{Re}^k/(E_{tot}^k - E_{Ar}^k)$ ●