



FIG. 3. Comparison of various excitation functions for the (a) $\text{Ga}(p,xn)^{68}\text{Ge}$, (b) $\text{Ge}(p,pxn)^{68}\text{Ge}$ and (c) $\text{Zn}(\alpha,xn)^{68}\text{Ge}$ reactions [2.37].