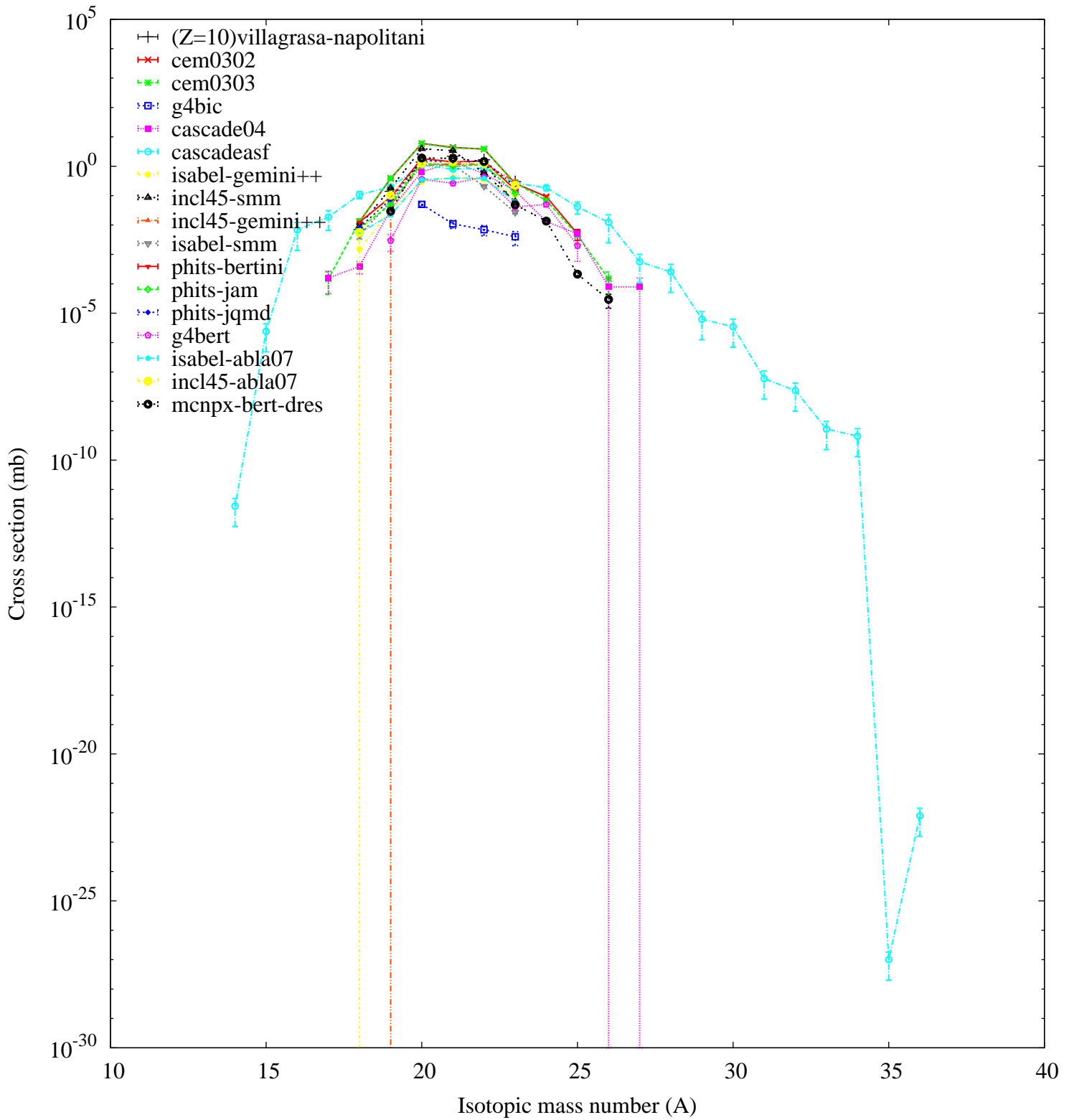
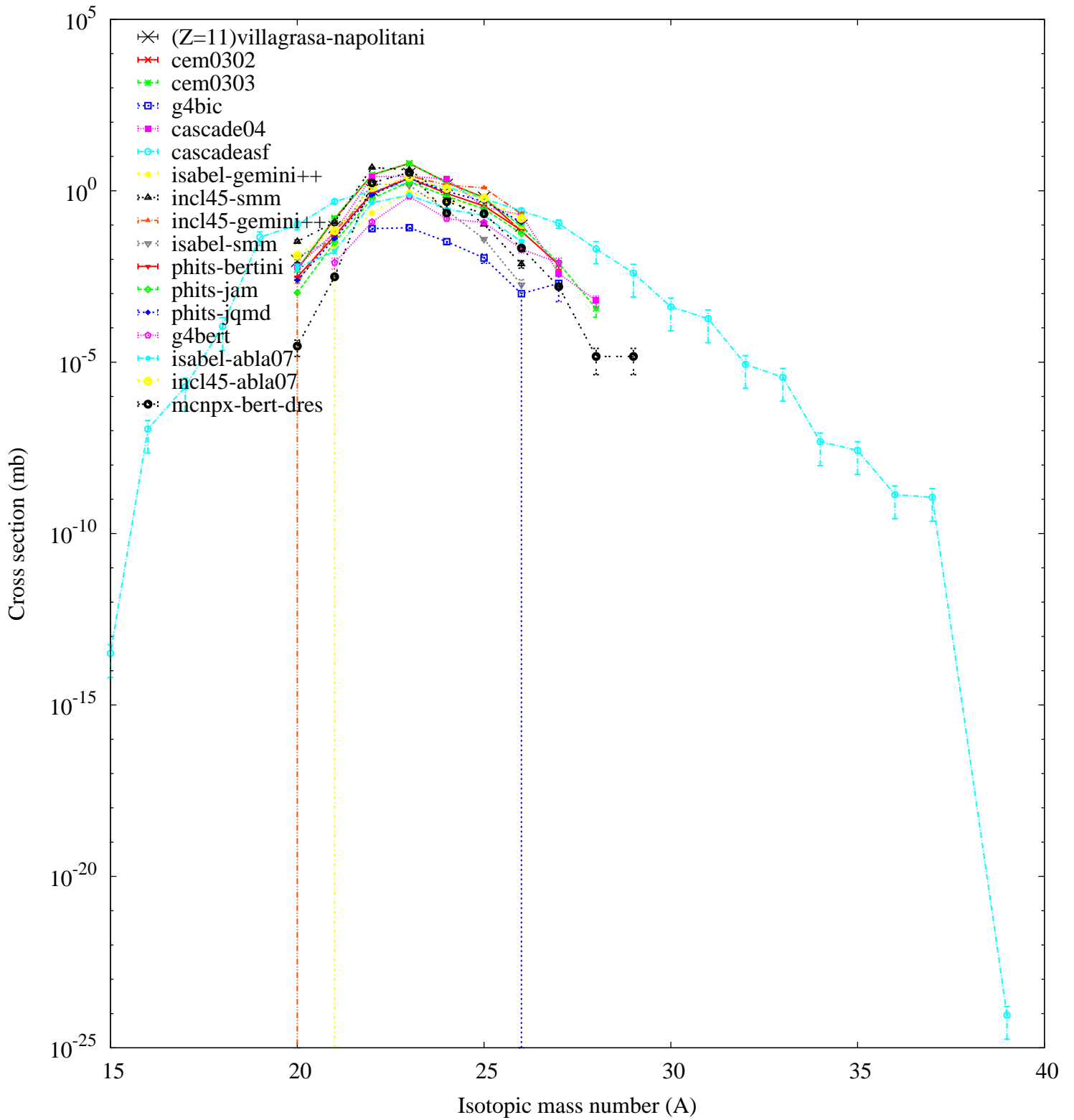
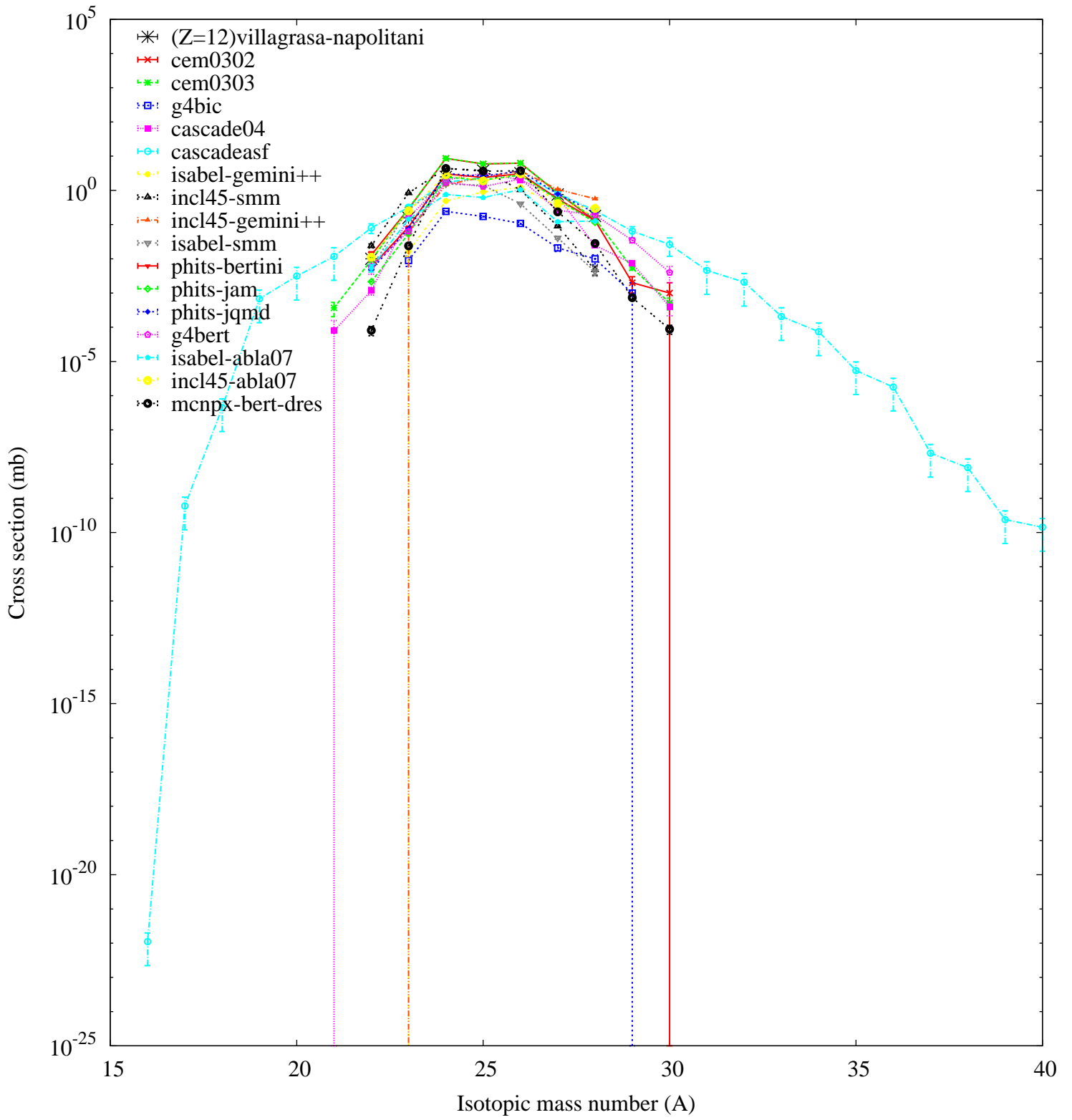


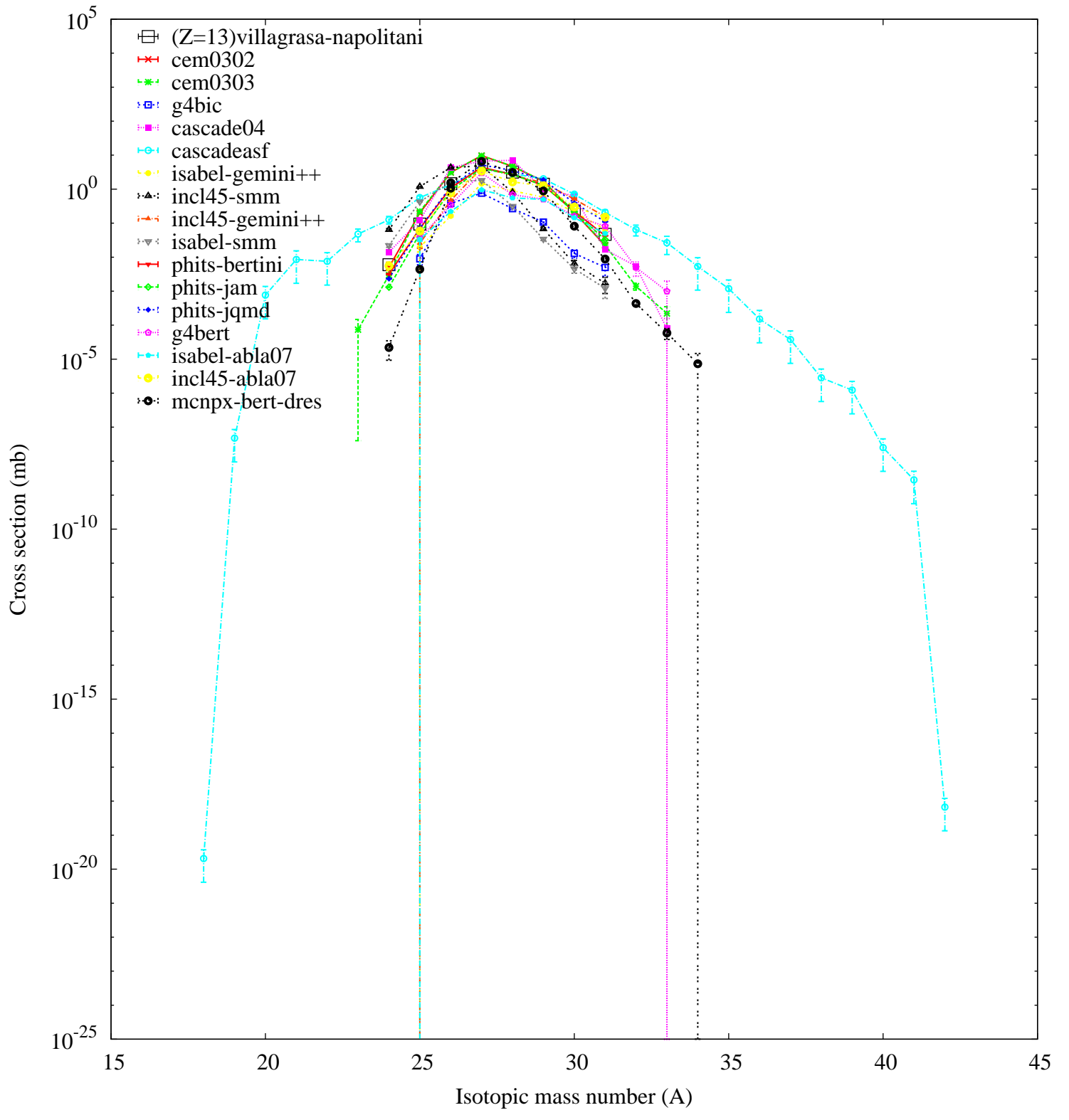
$^{56}\text{Fe}(p,x)\text{Ne}$ 

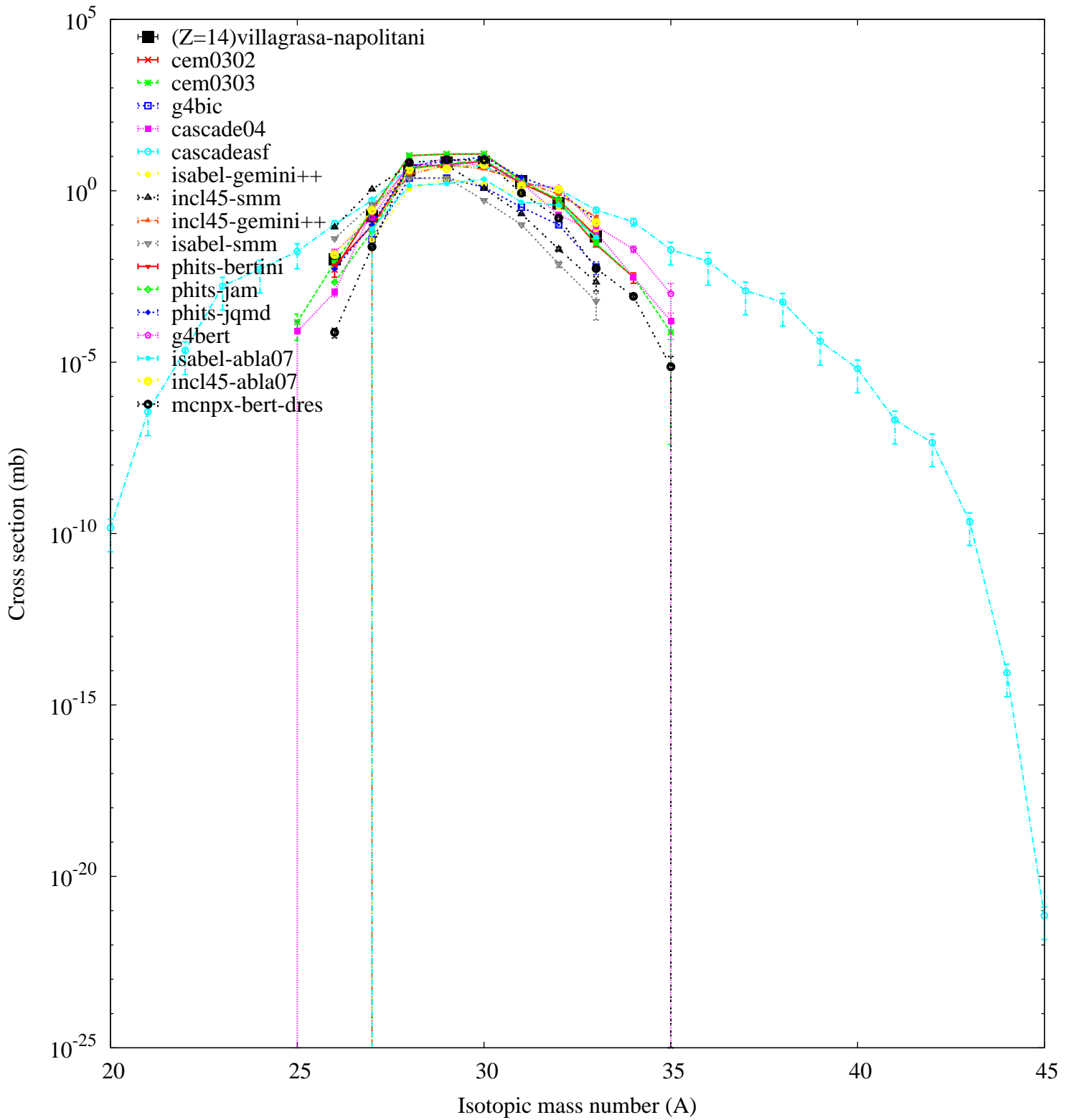
$^{56}\text{Fe}(p,x)\text{Na}$

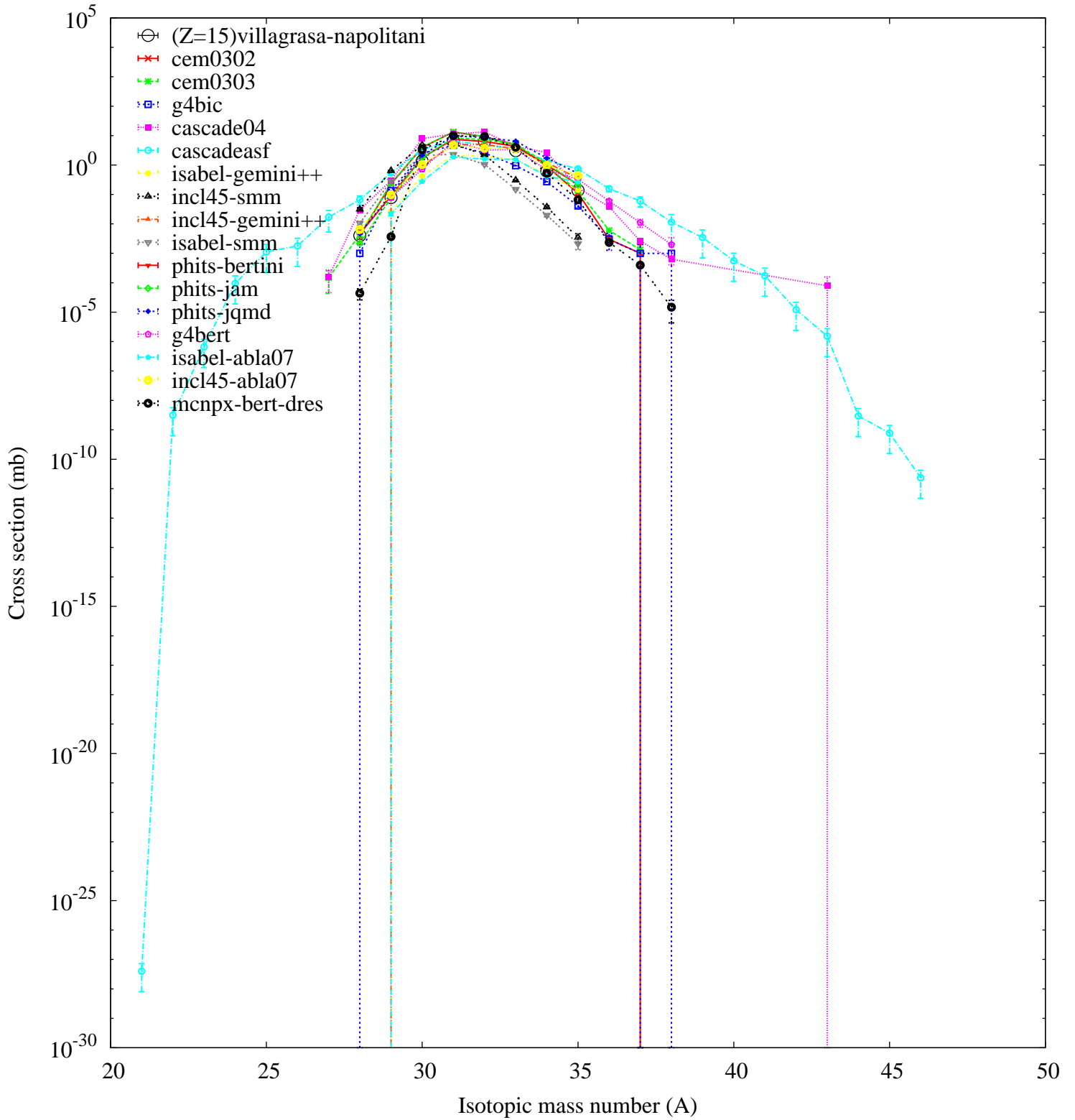


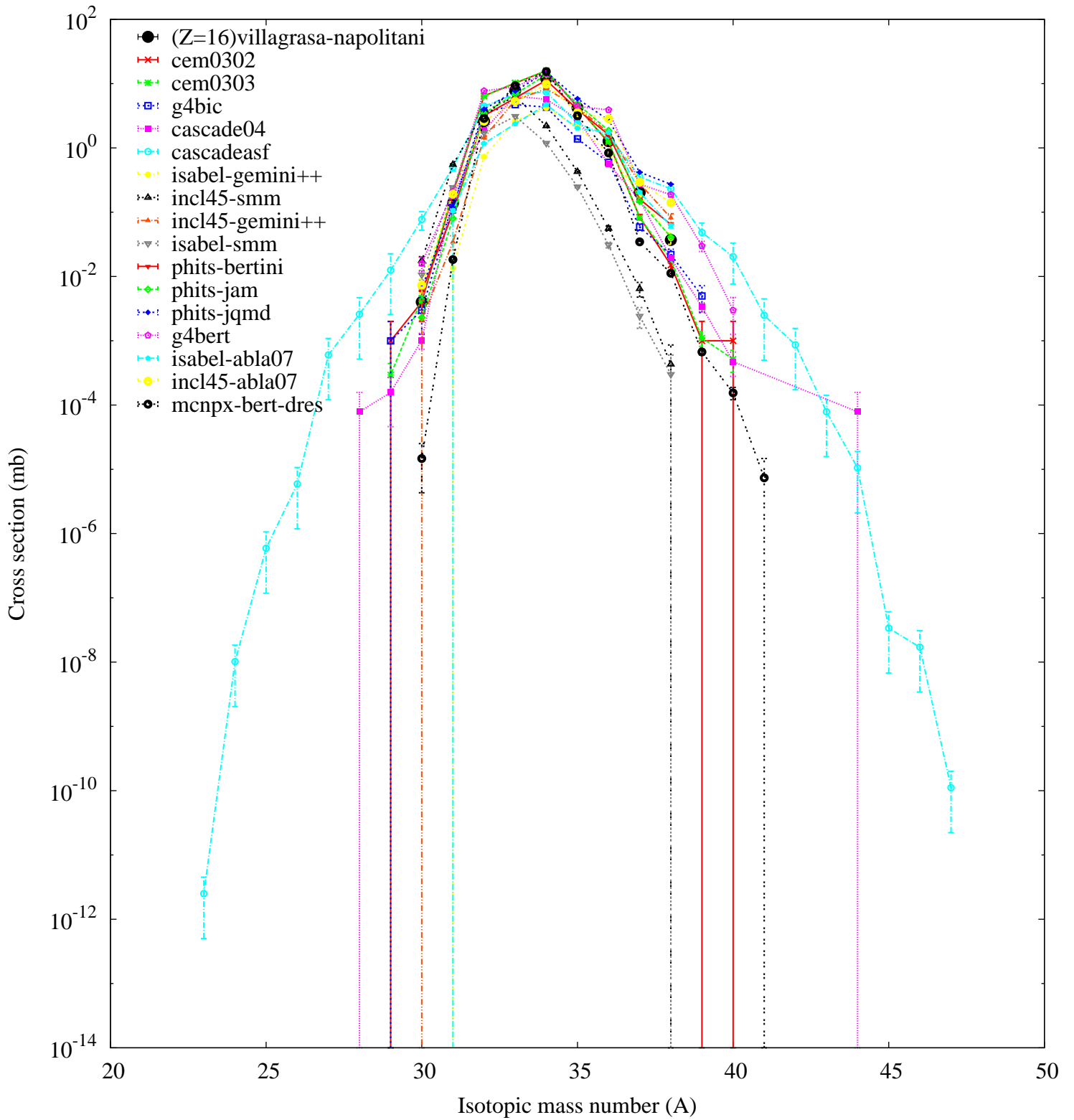
$^{56}\text{Fe}(p,x)\text{Mg}$ 

$^{56}\text{Fe}(p,x)\text{Al}$

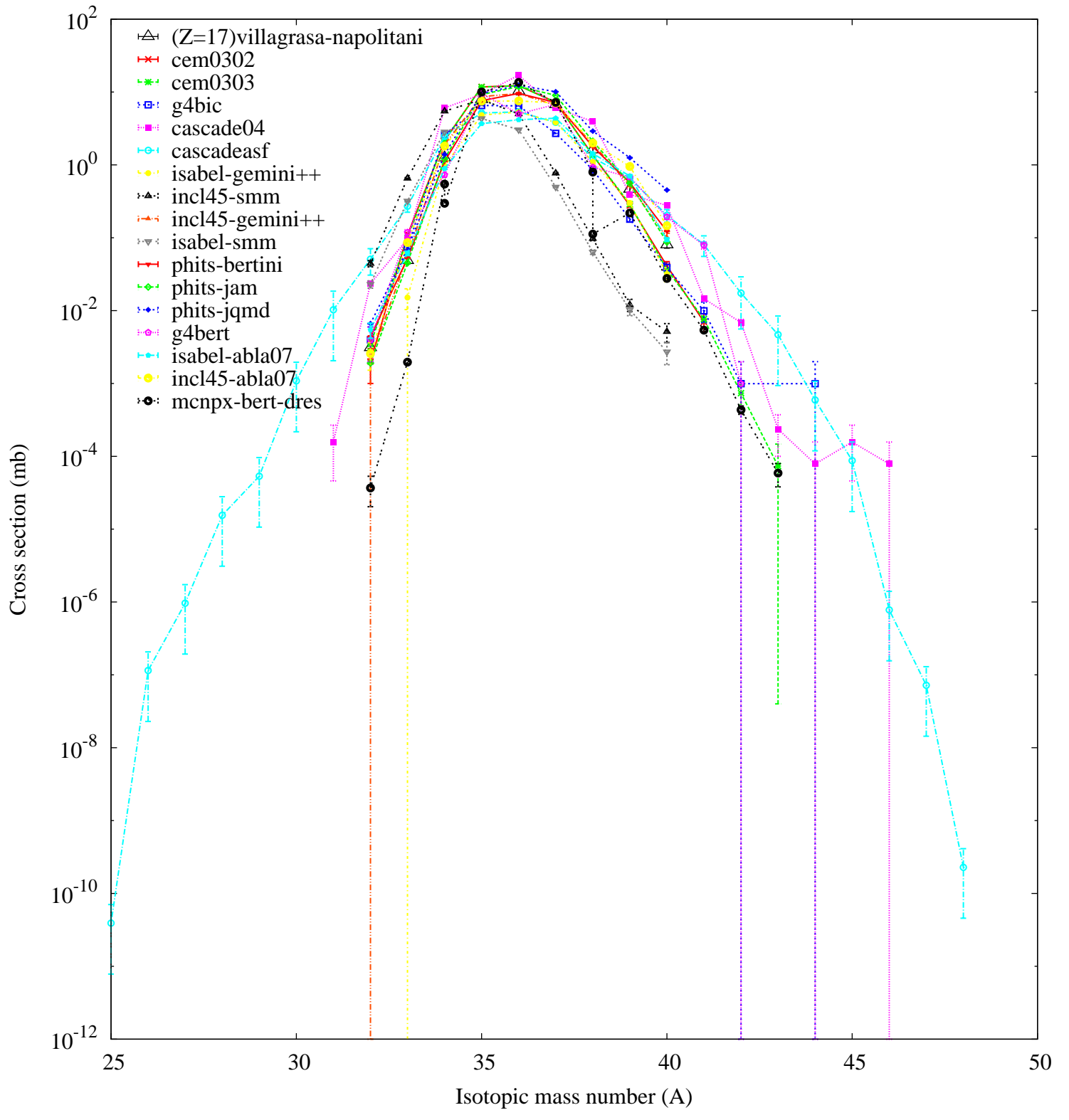


$^{56}\text{Fe}(p,x)\text{Si}$ 

$^{56}\text{Fe}(p,x)\text{P}$ 

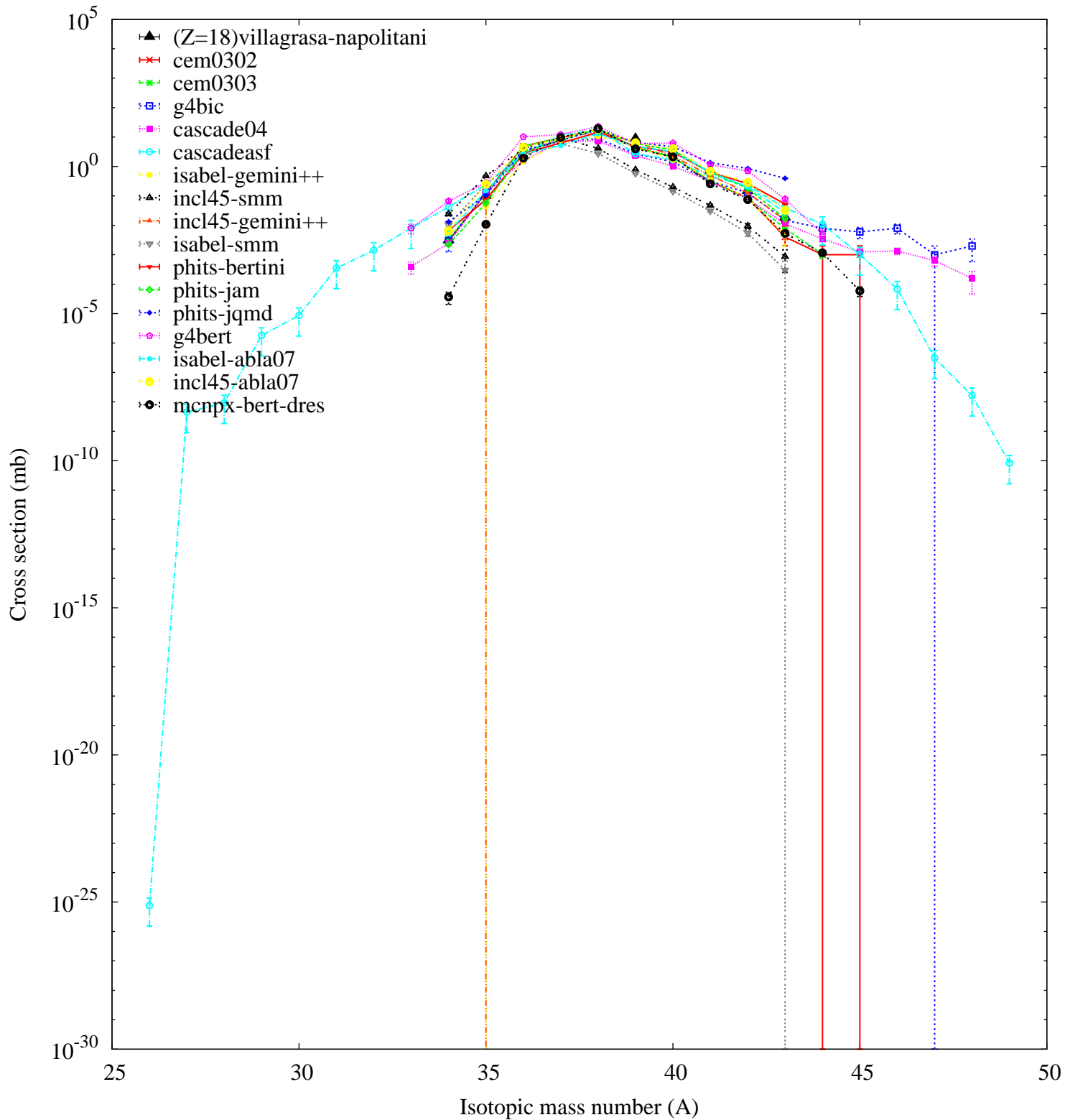
$^{56}\text{Fe}(p,x)\text{S}$ 

$^{56}\text{Fe}(p,x)\text{Cl}$

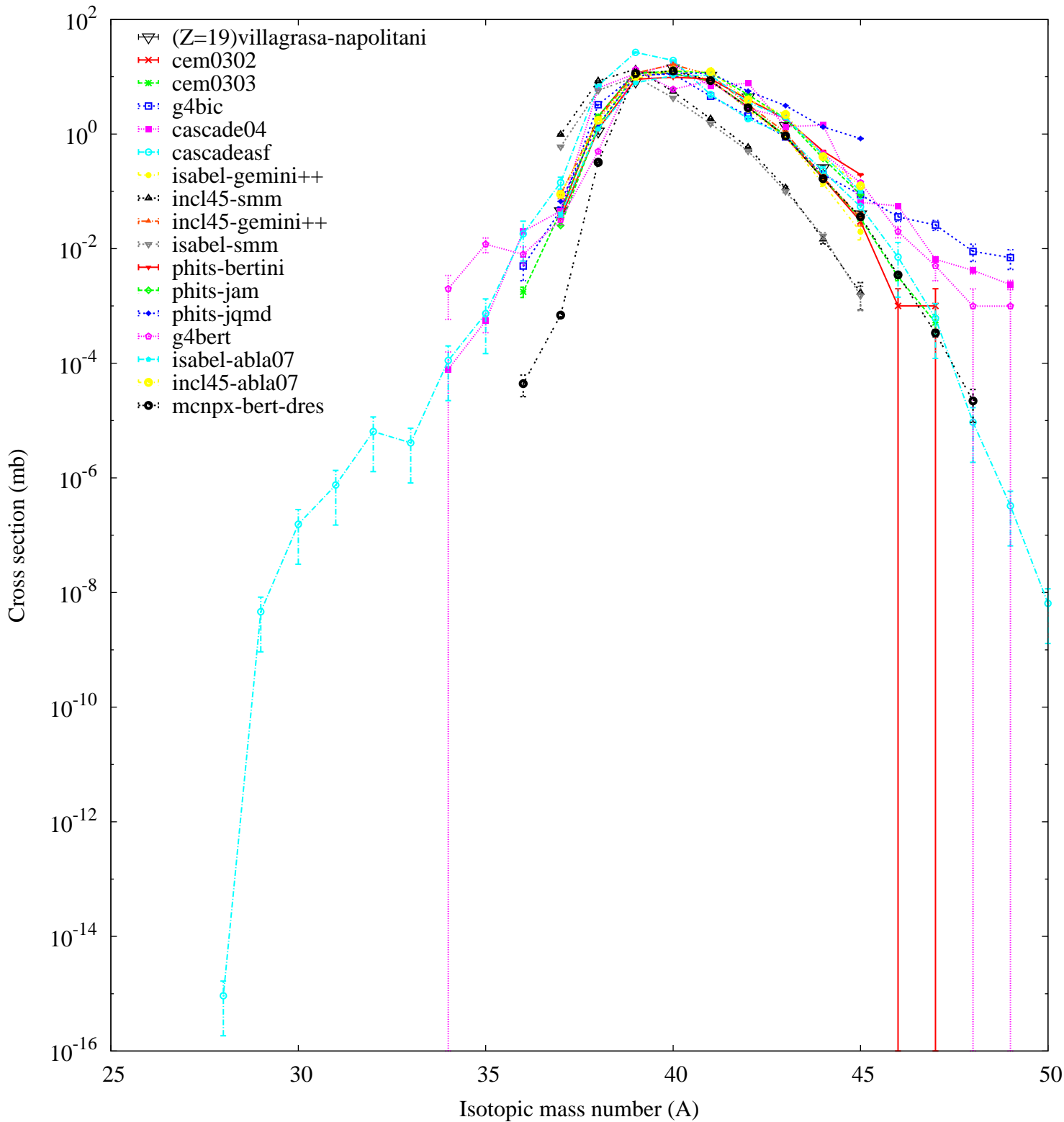


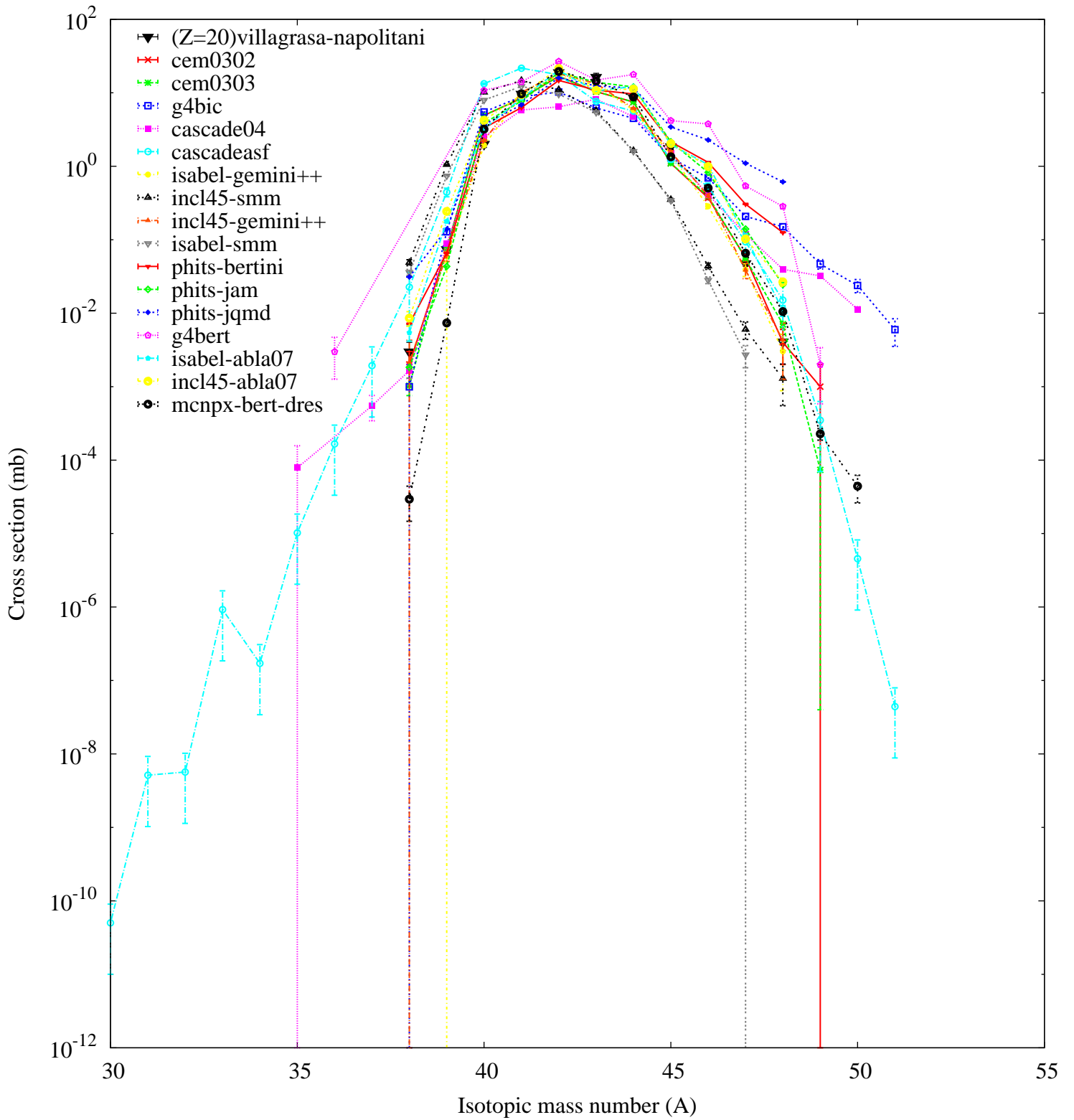


$^{56}\text{Fe}(p,x)\text{Ar}$

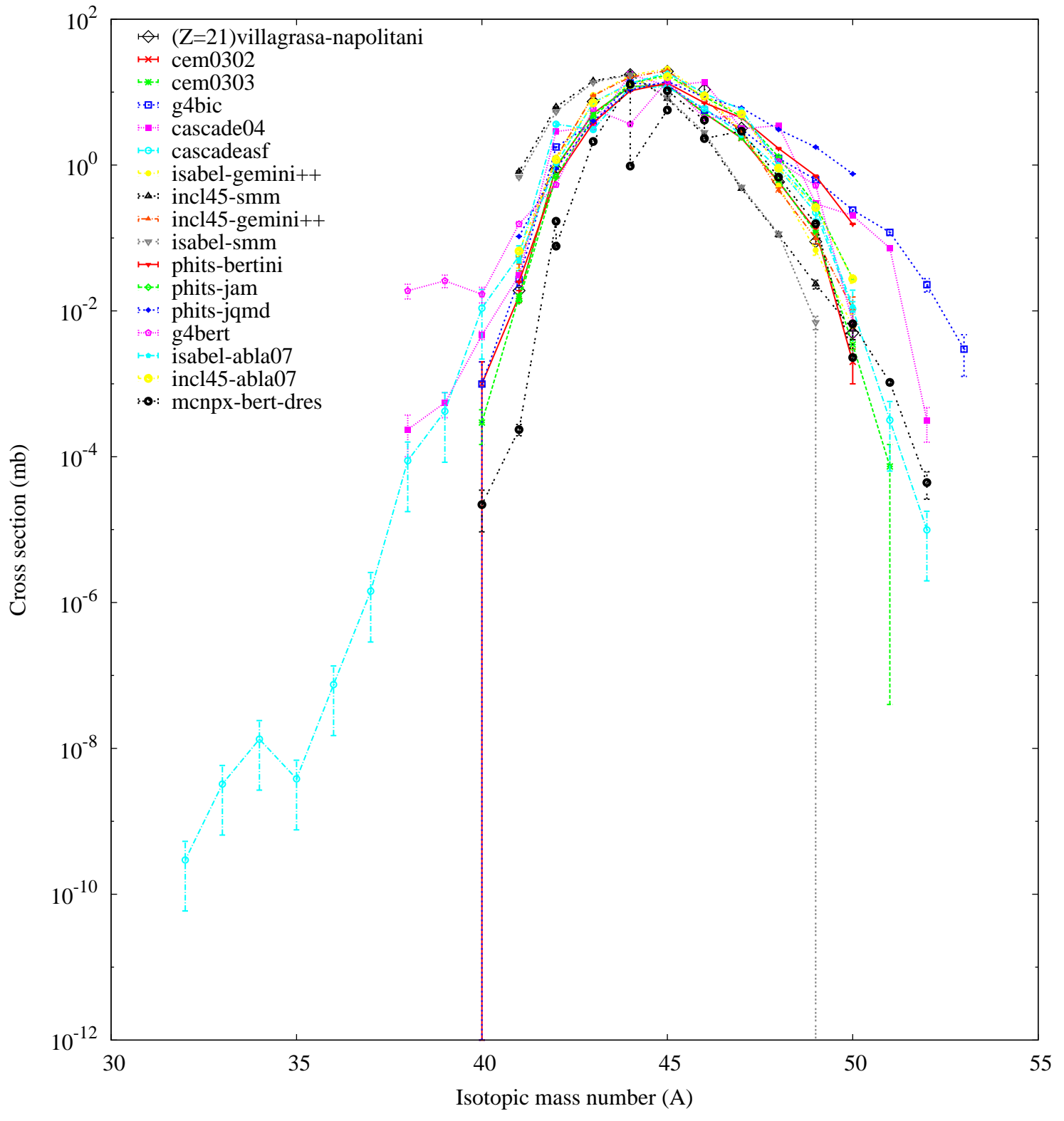


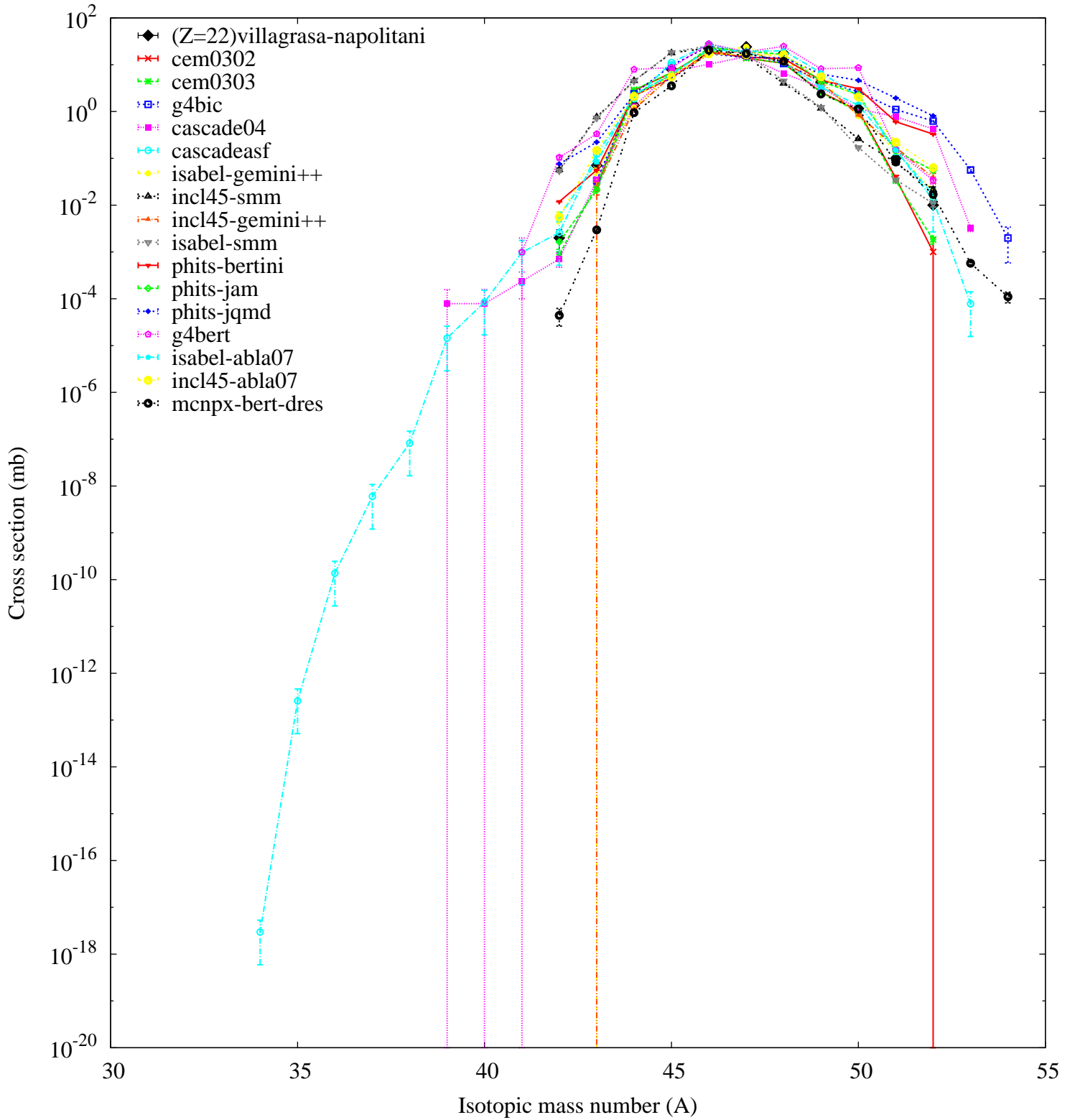
$^{56}\text{Fe}(p,x)\text{K}$

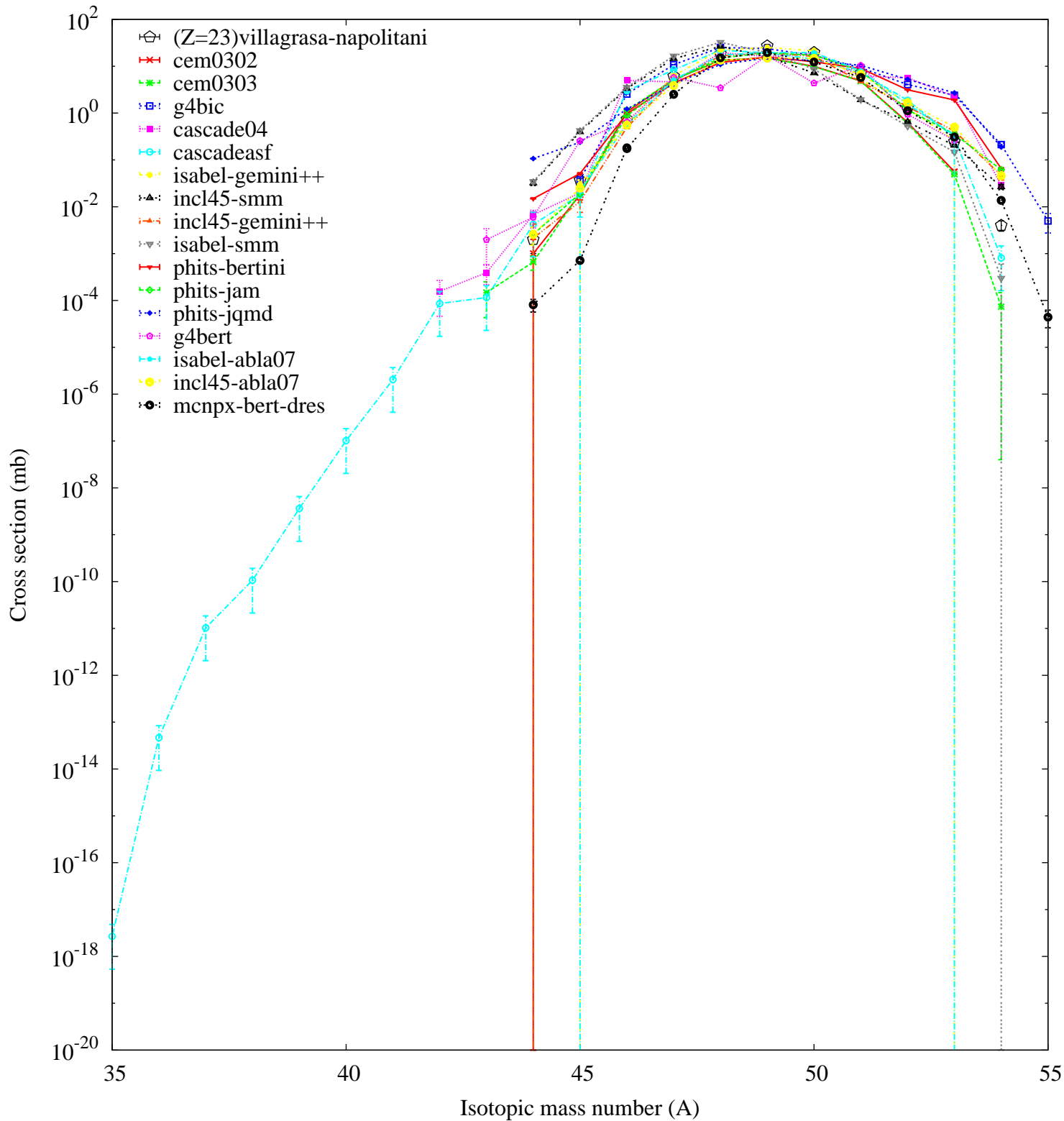


$^{56}\text{Fe}(p,x)\text{Ca}$ 

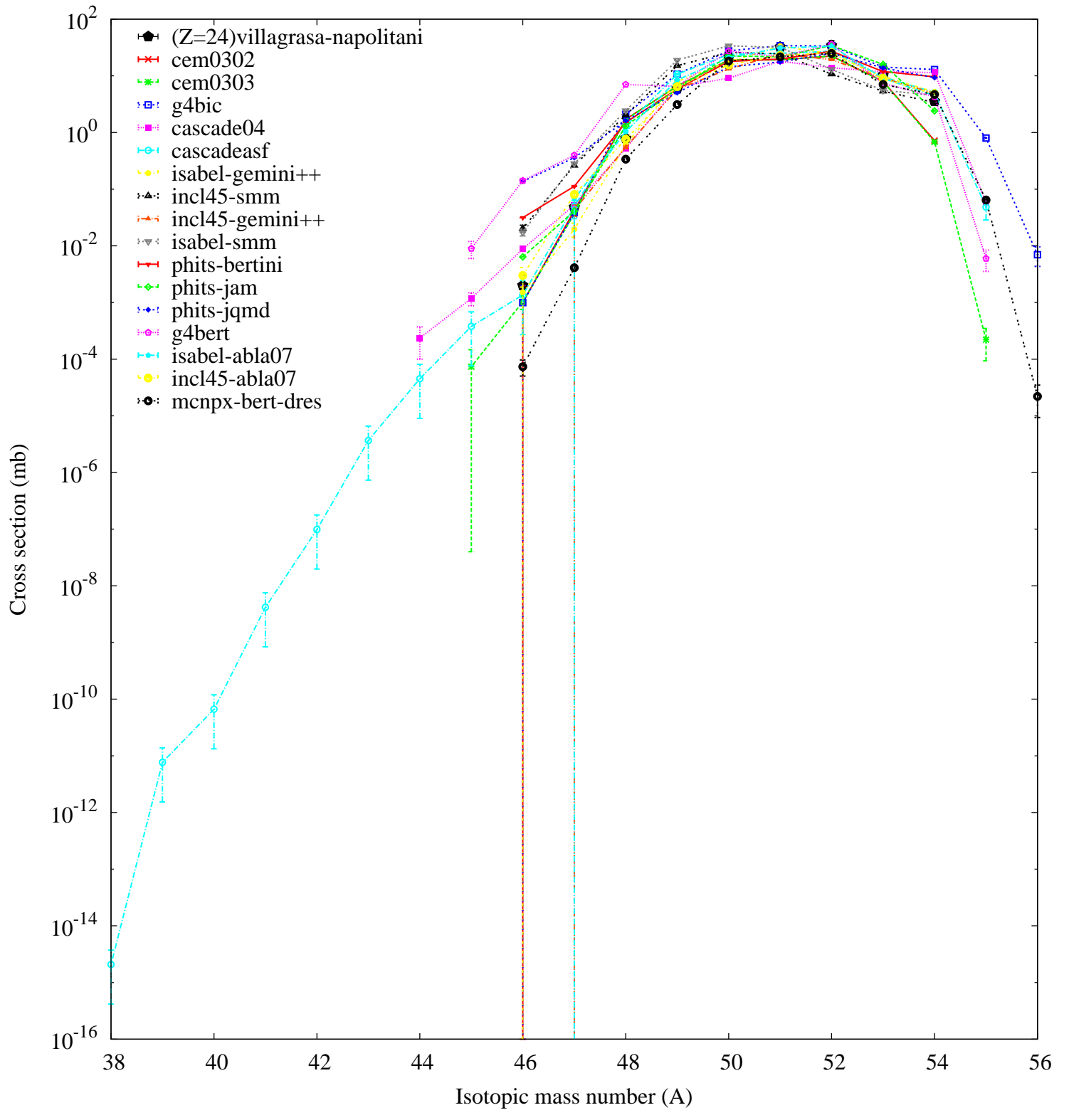
$^{56}\text{Fe}(p,x)\text{Sc}$



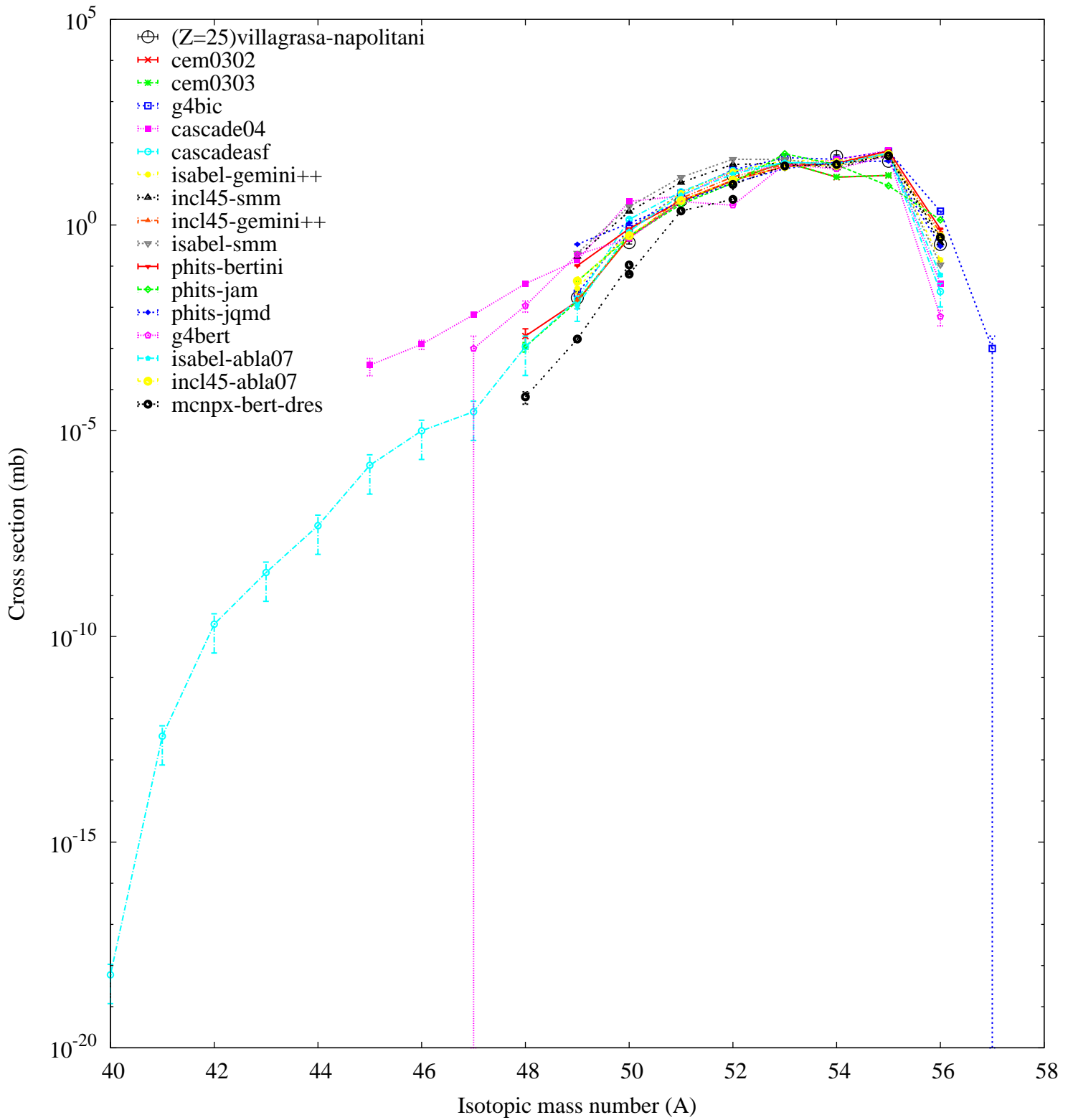
$^{56}\text{Fe}(p,x)\text{Ti}$ 

$^{56}\text{Fe}(p,x)V$ 

$^{56}\text{Fe}(p,x)\text{Cr}$



$^{56}\text{Fe}(p,x)\text{Mn}$





$^{56}\text{Fe}(p,x)\text{Fe}$ 