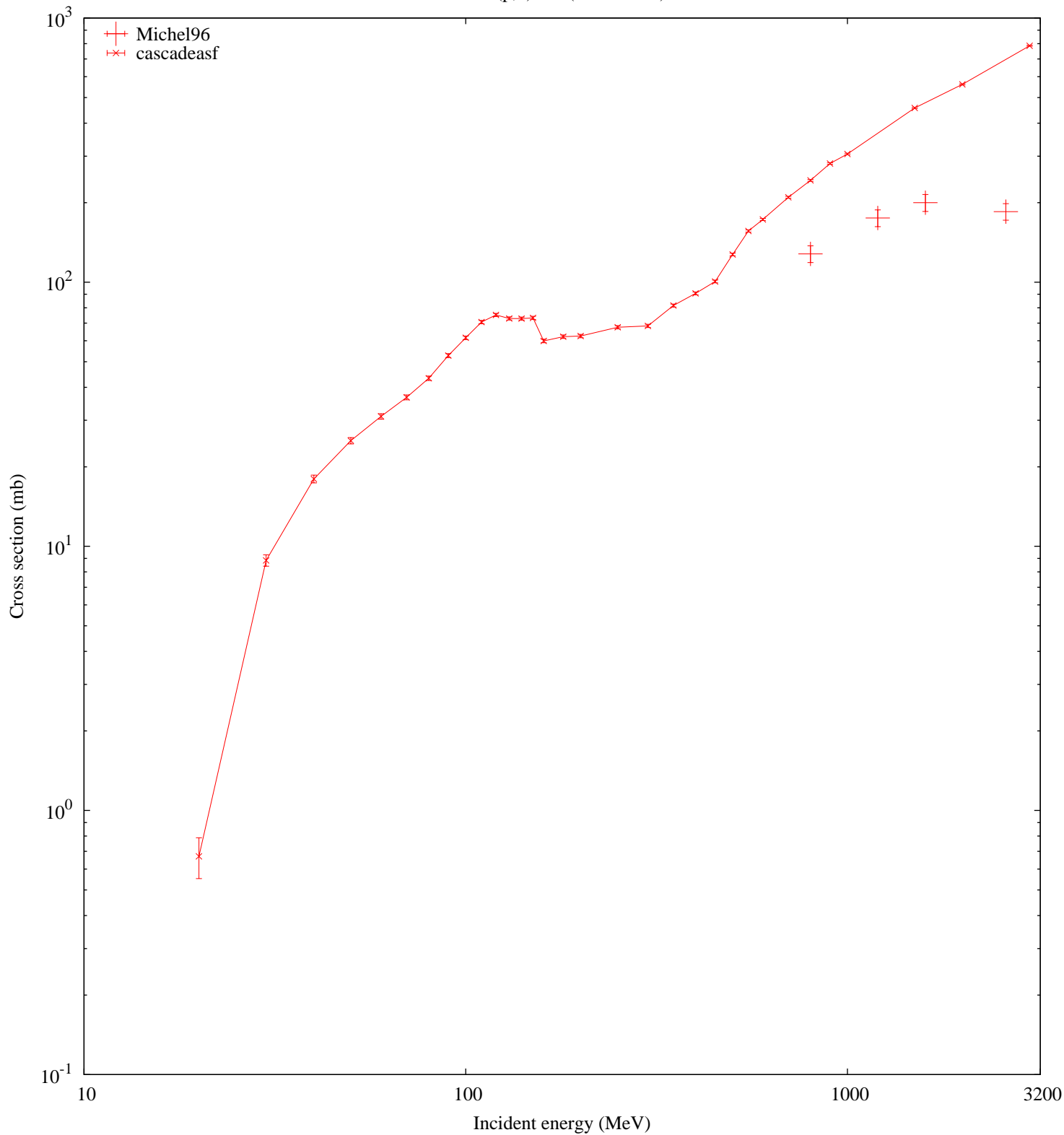
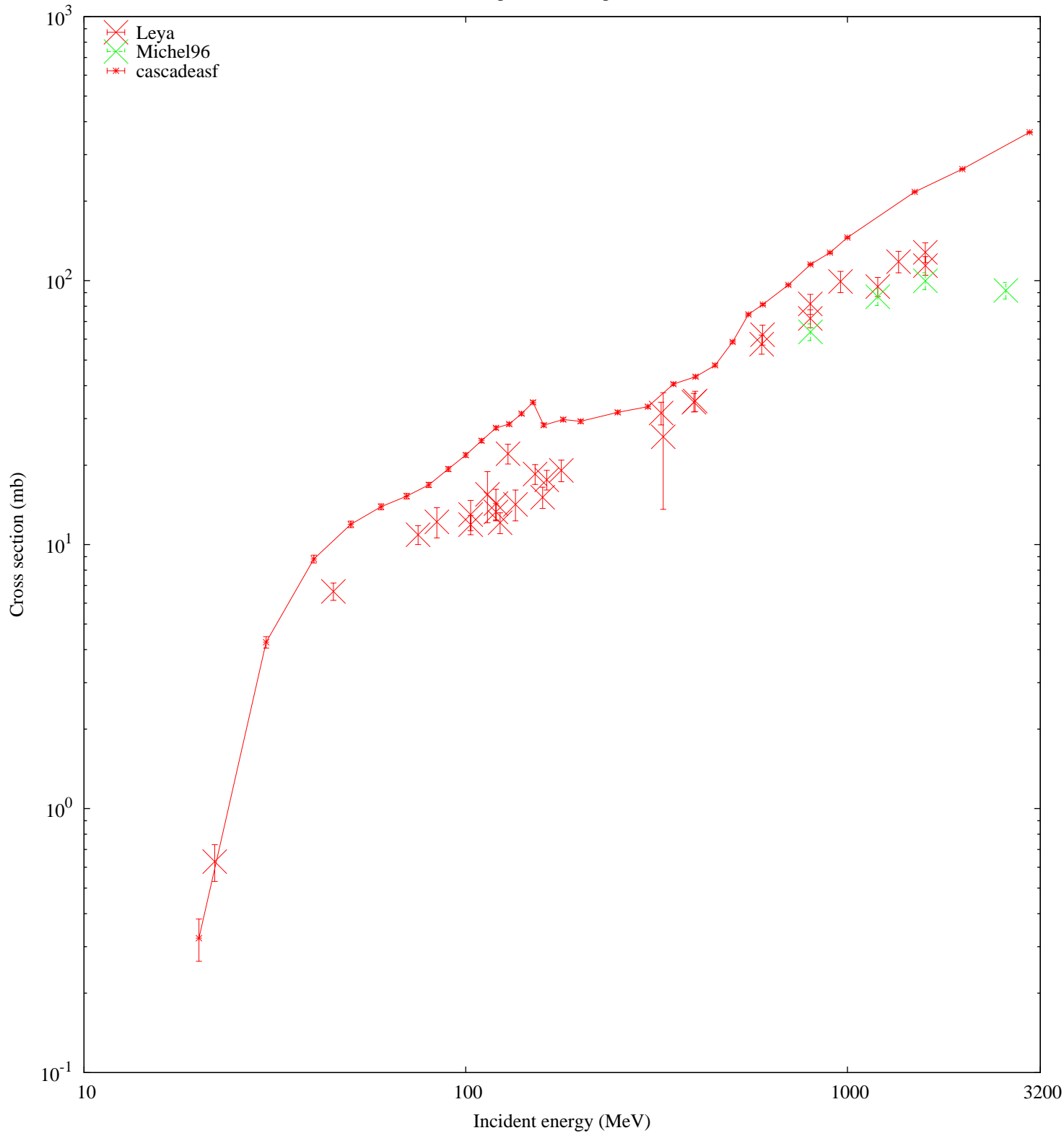


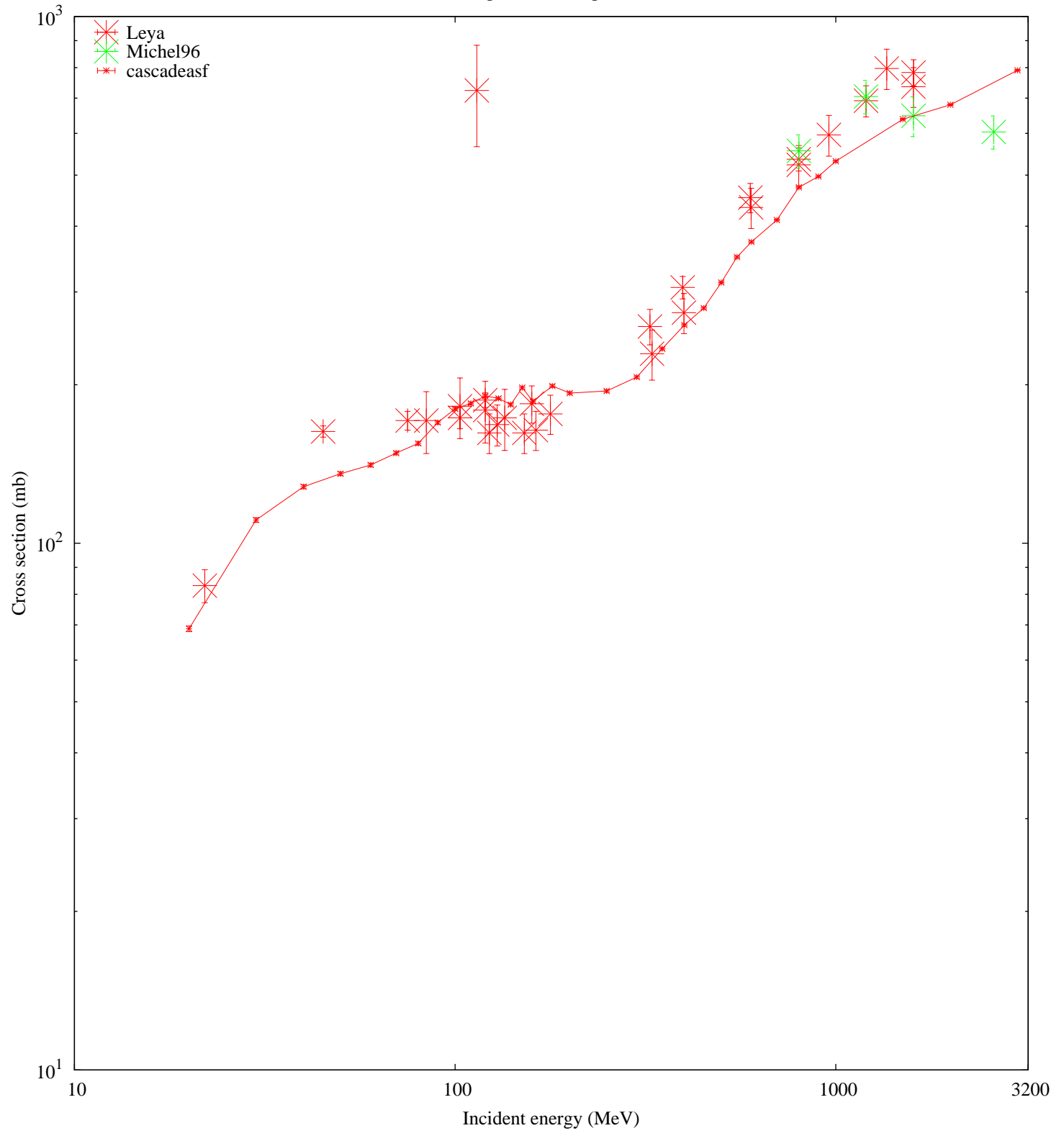
$^{nat}\text{Fe}(p,x)^3\text{He}$ (cumulative)



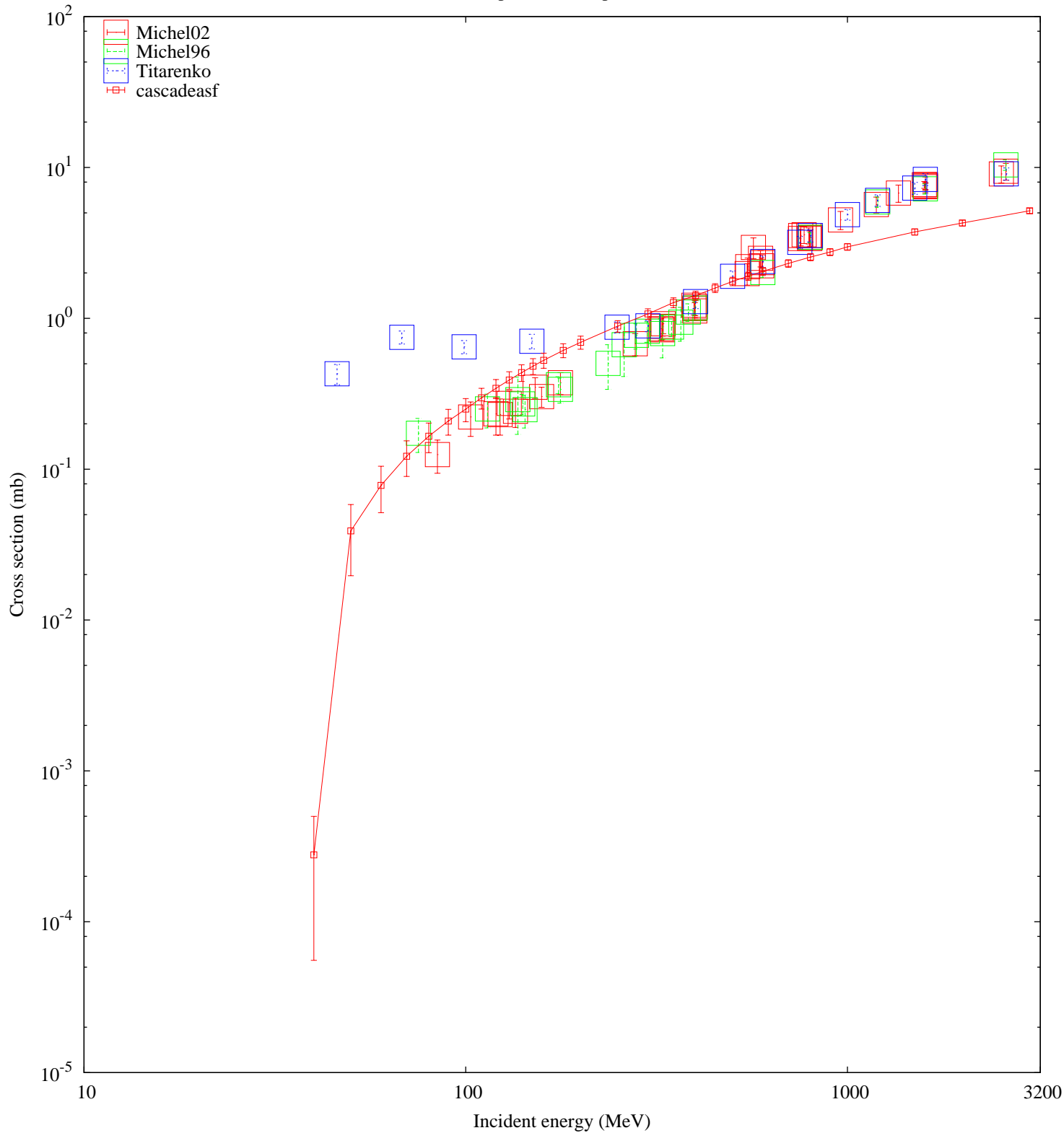
$^{nat}\text{Fe}(p,x)^3\text{He}$ (independent)



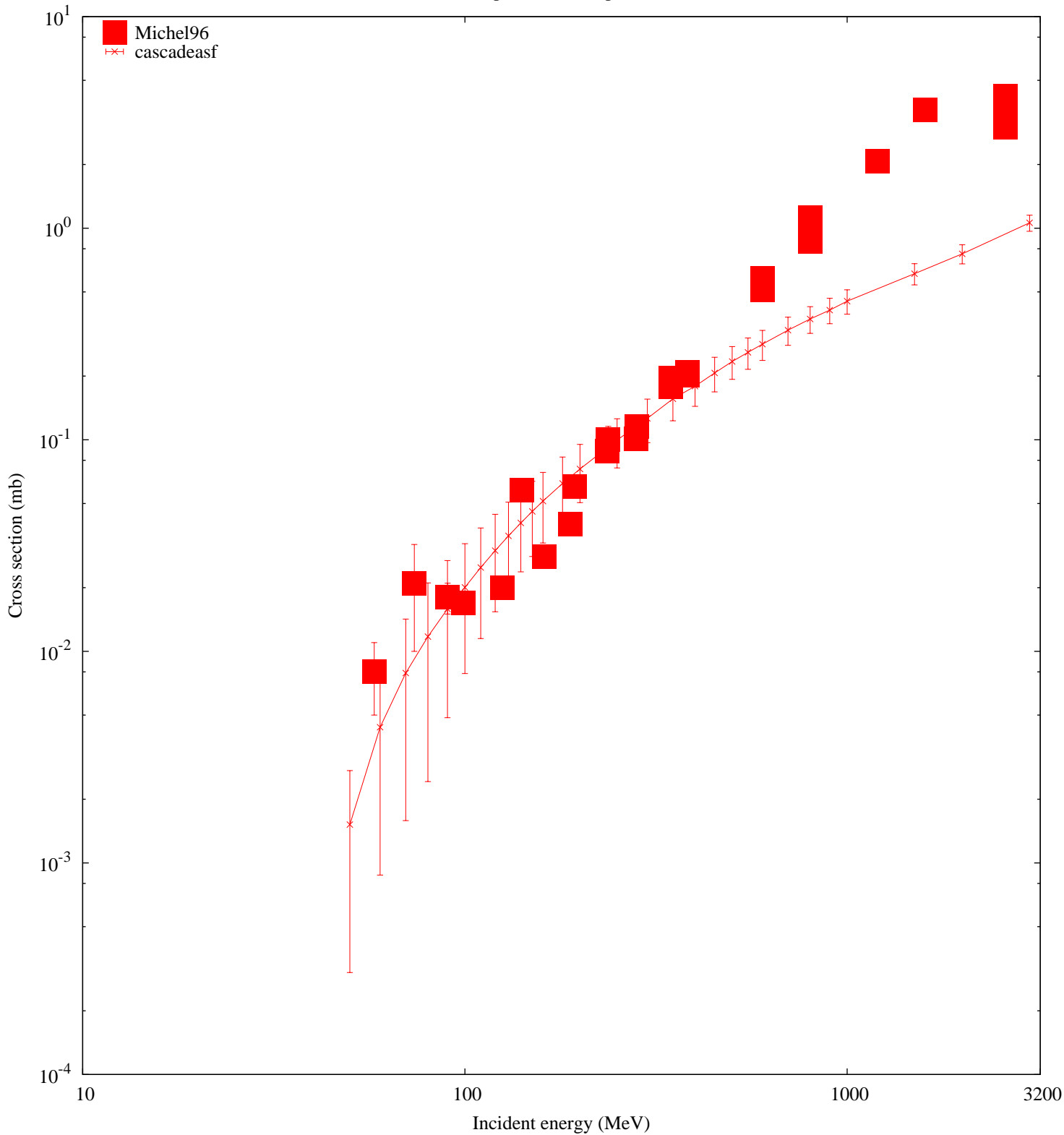
$^{nat}\text{Fe}(p,x)^4\text{He}$ (independent)



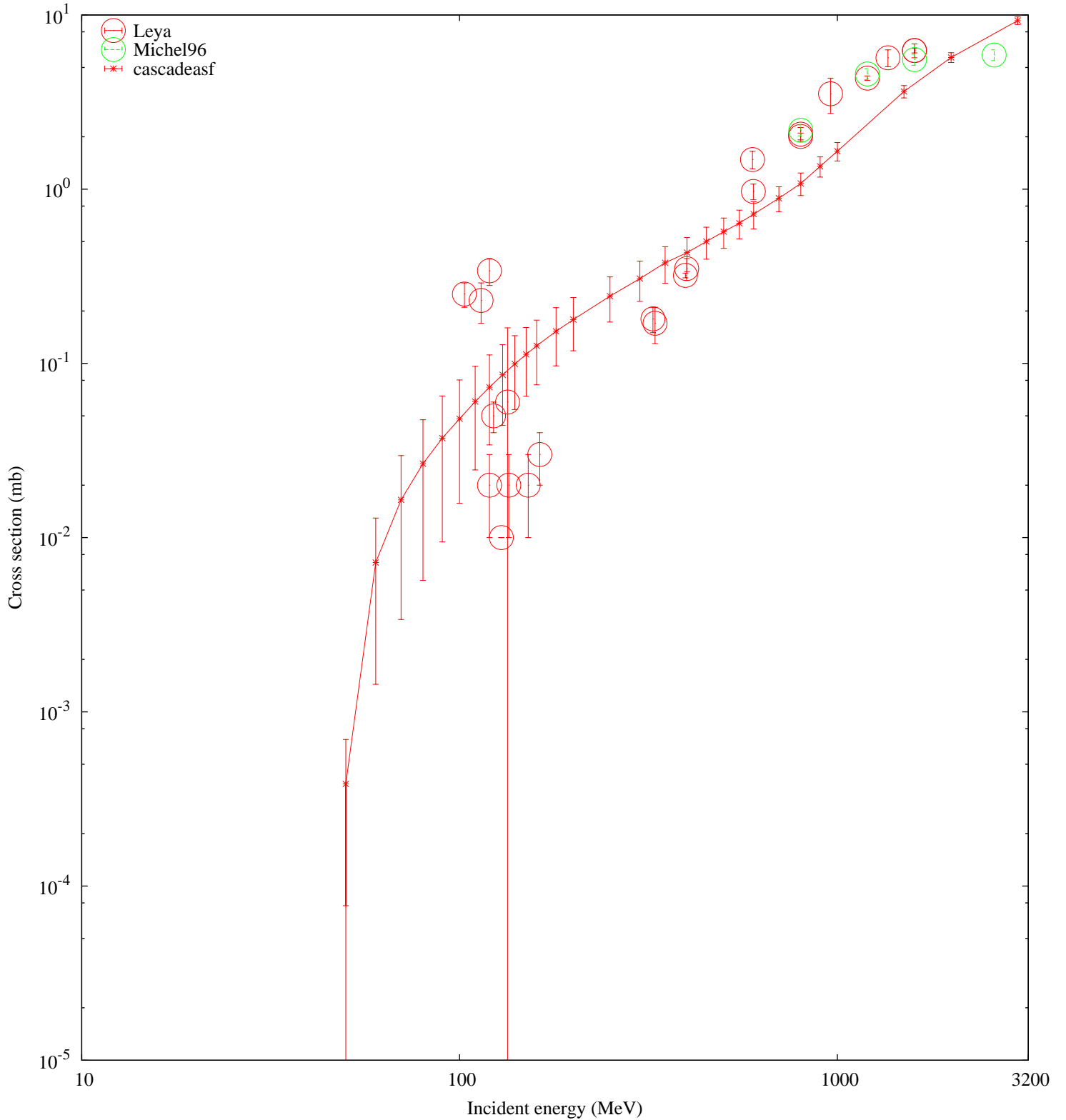
$^{nat}\text{Fe}(p,x)^7\text{Be}$ (independent)



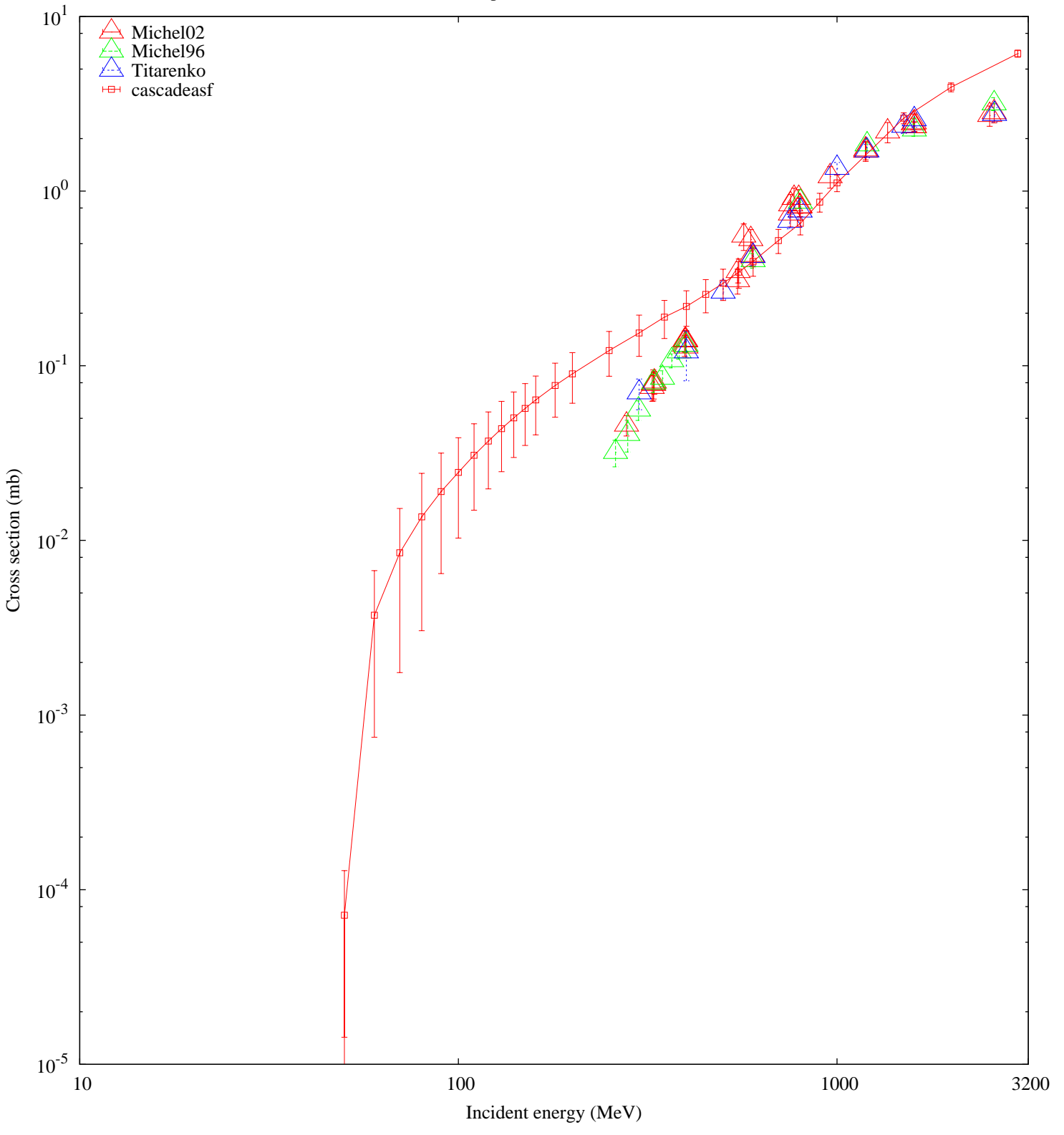
$^{nat}\text{Fe}(p,x)^{10}\text{Be}$ (independent)



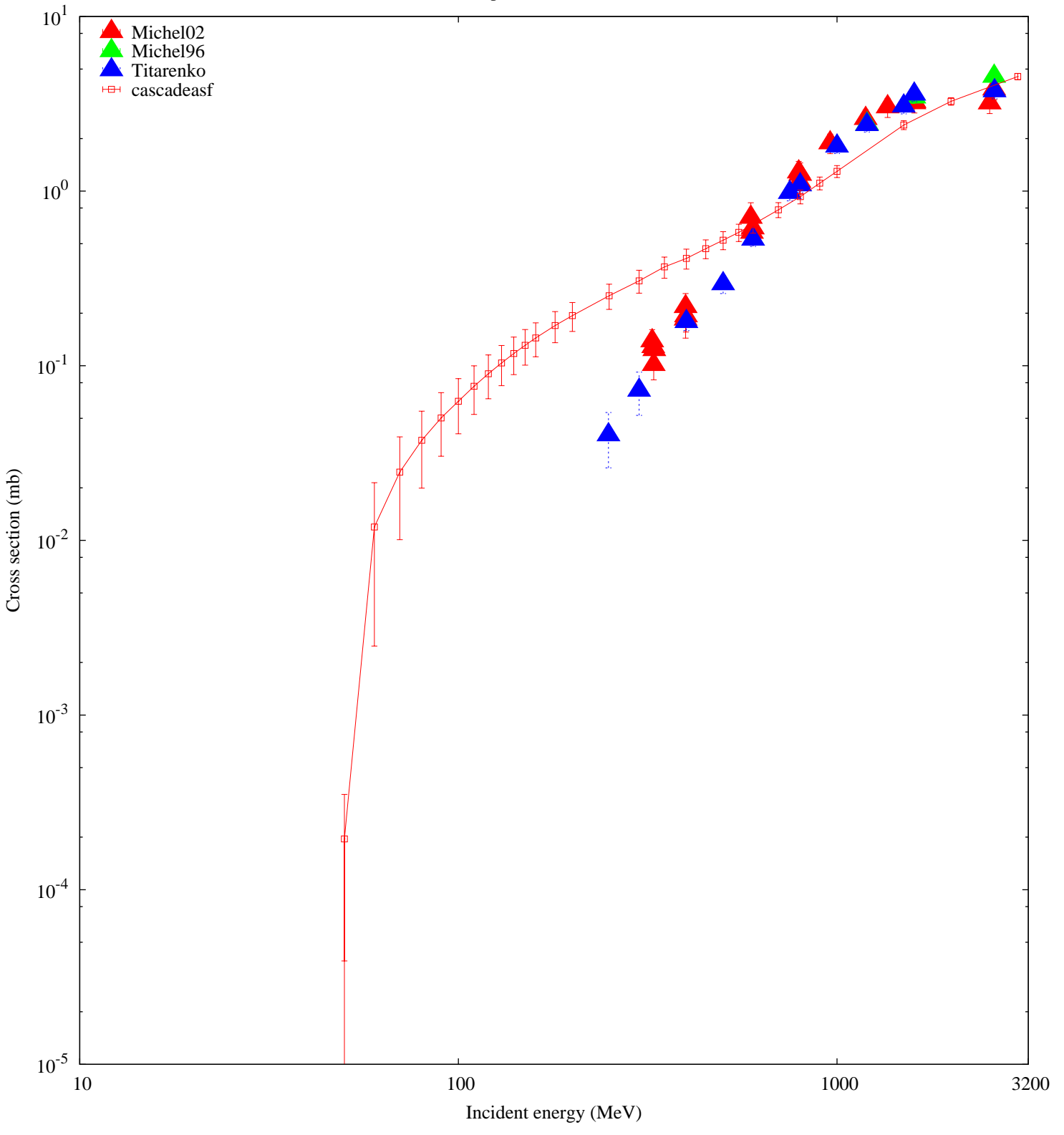
$^{nat}\text{Fe}(p,x)^{21}\text{Ne}$ (cumulative)



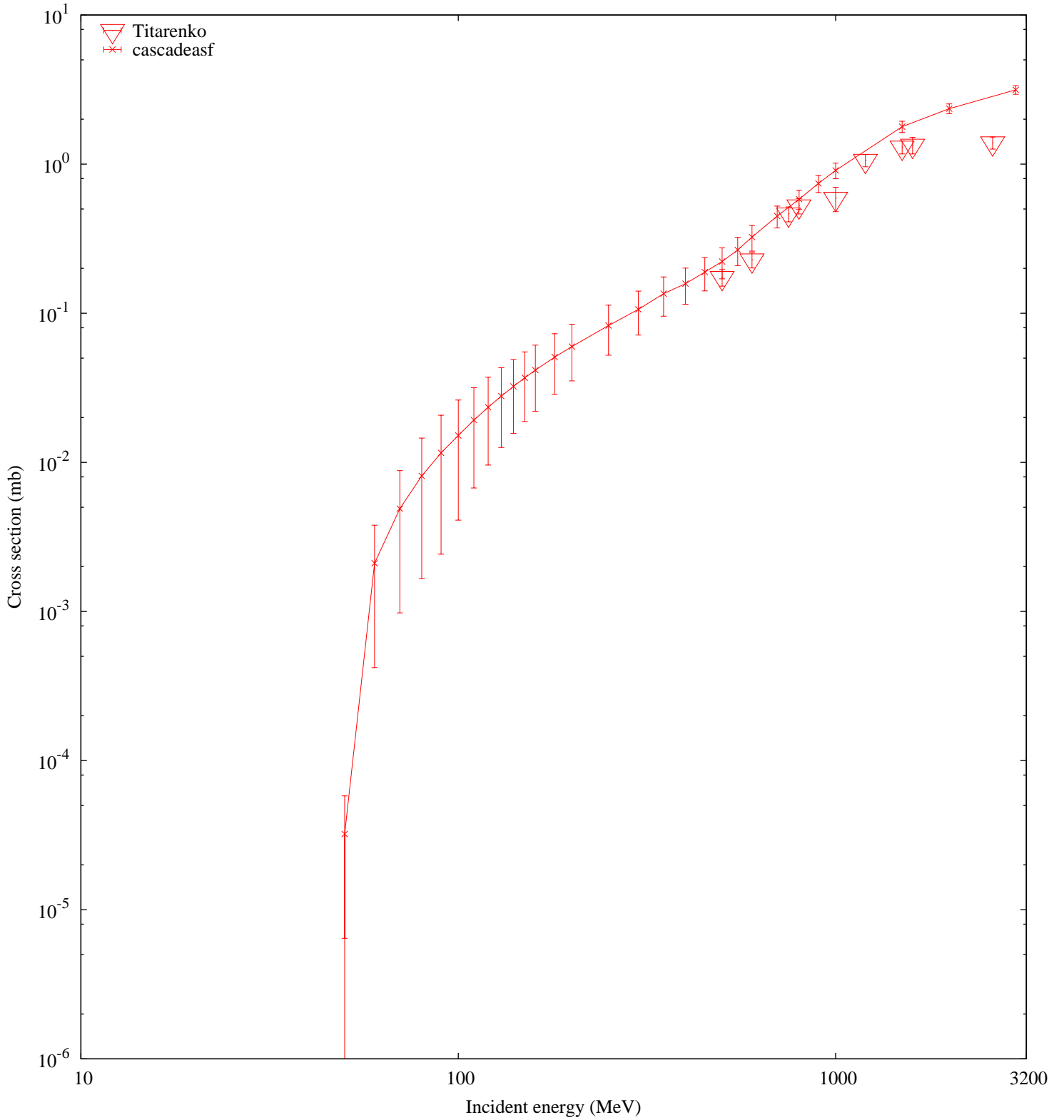
$^{nat}\text{Fe}(p,x)^{22}\text{Na}$ (cumulative)



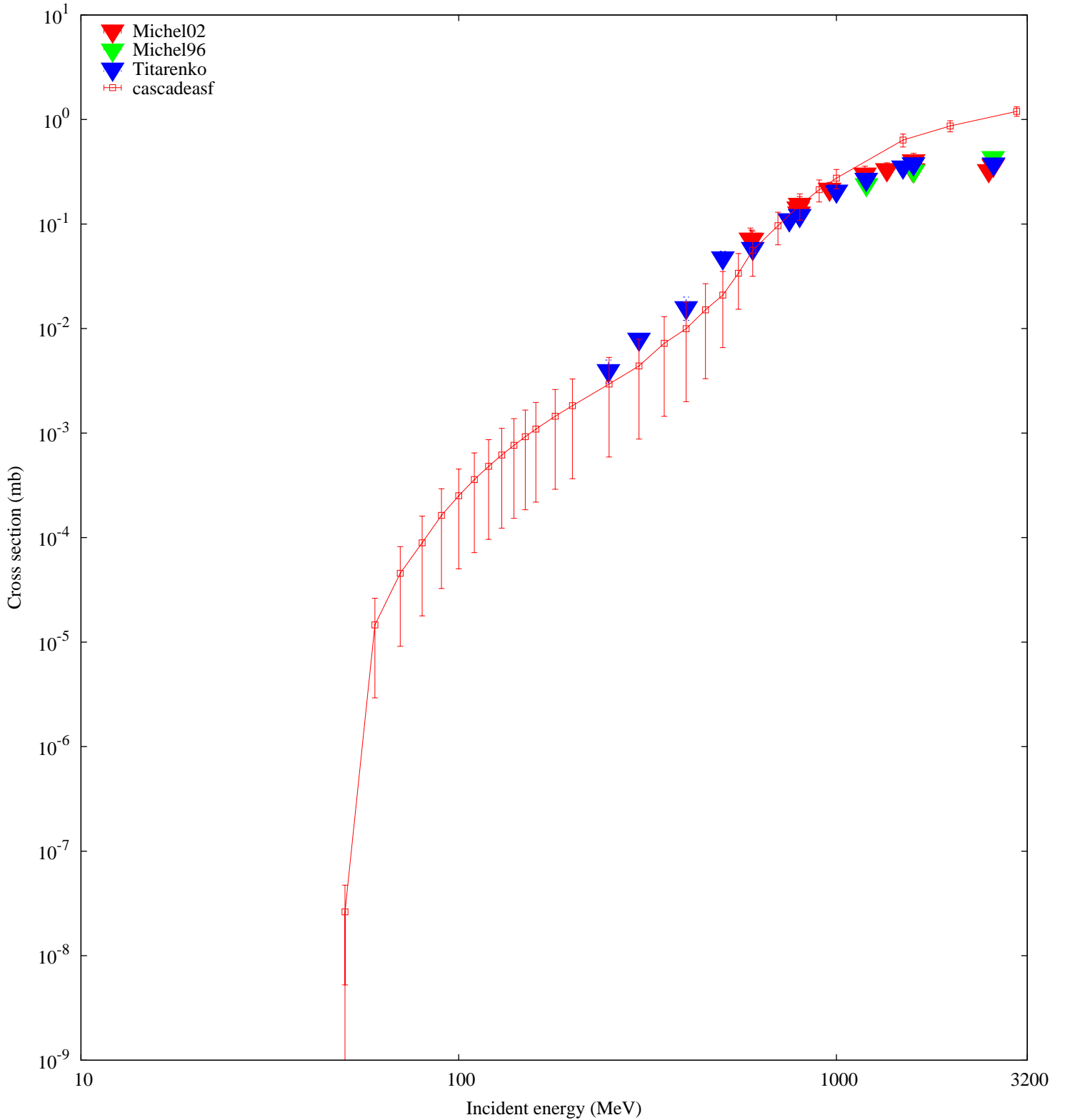
$^{nat}\text{Fe}(p,x)^{24}\text{Na}$ (cumulative)



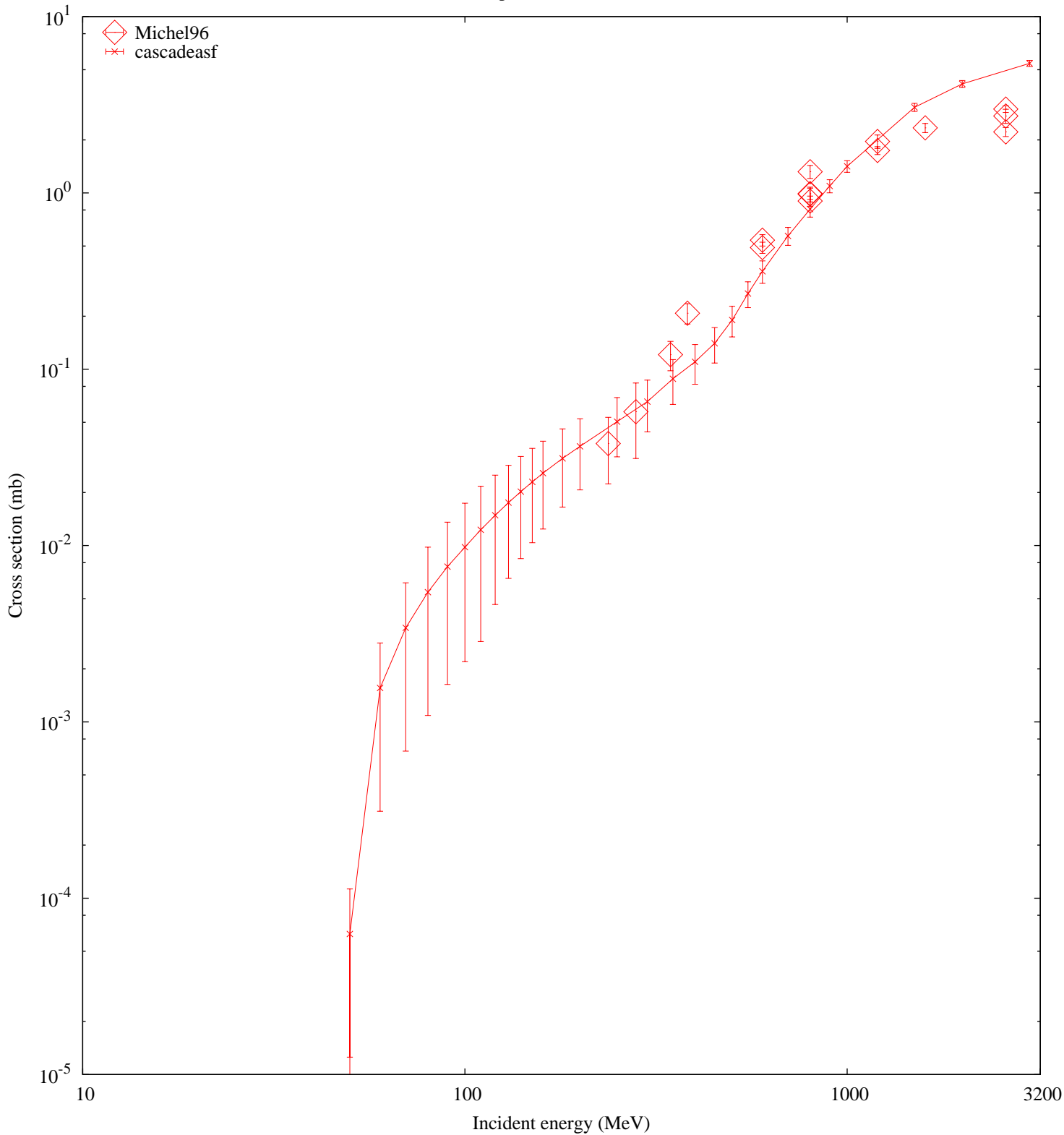
$^{nat}\text{Fe}(p,x)^{27}\text{Mg}$ (cumulative)



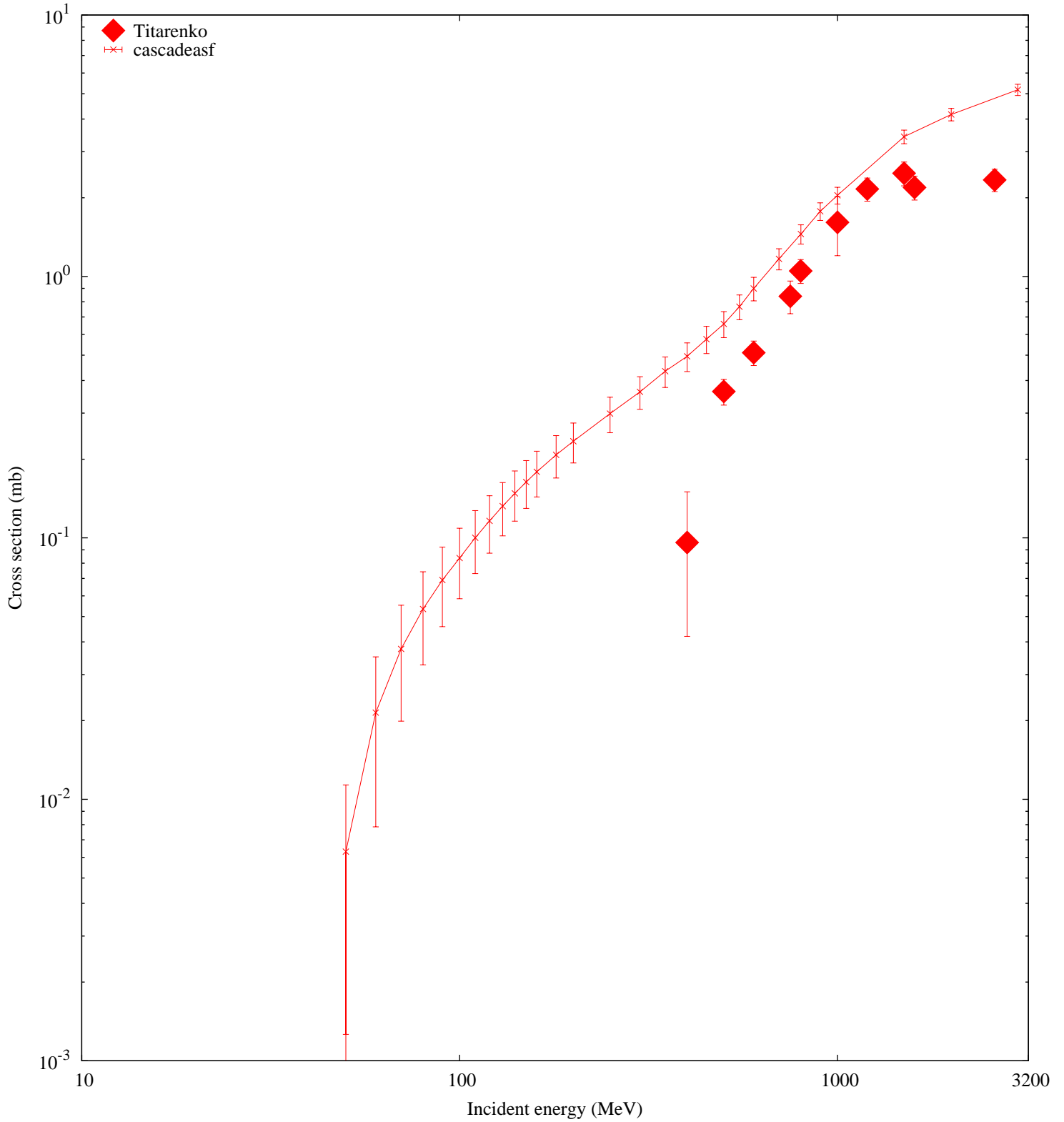
$^{nat}\text{Fe}(p,x)^{28}\text{Mg}$ (cumulative)



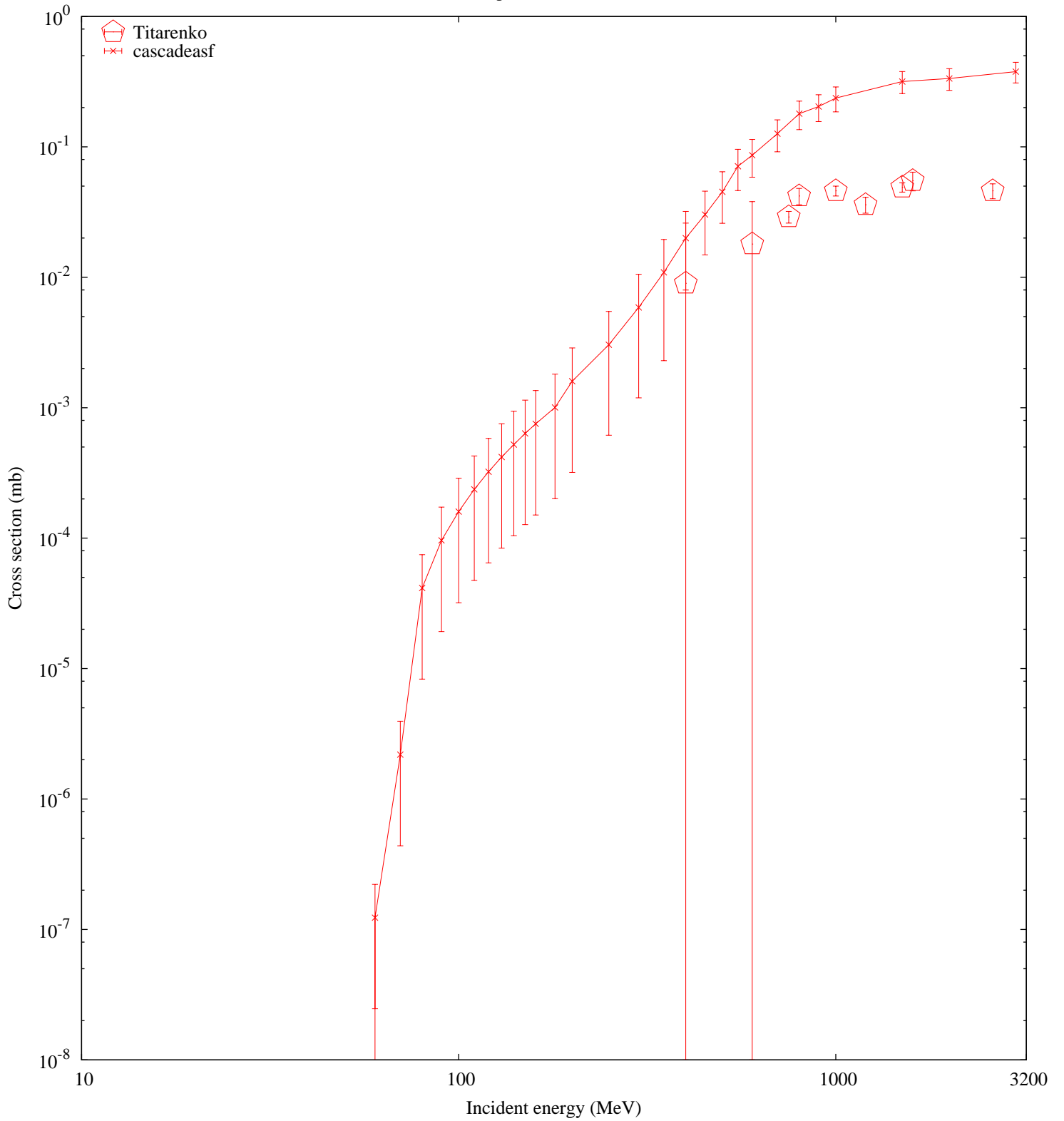
$^{nat}\text{Fe}(p,x)^{26}\text{Al}$ (cumulative)



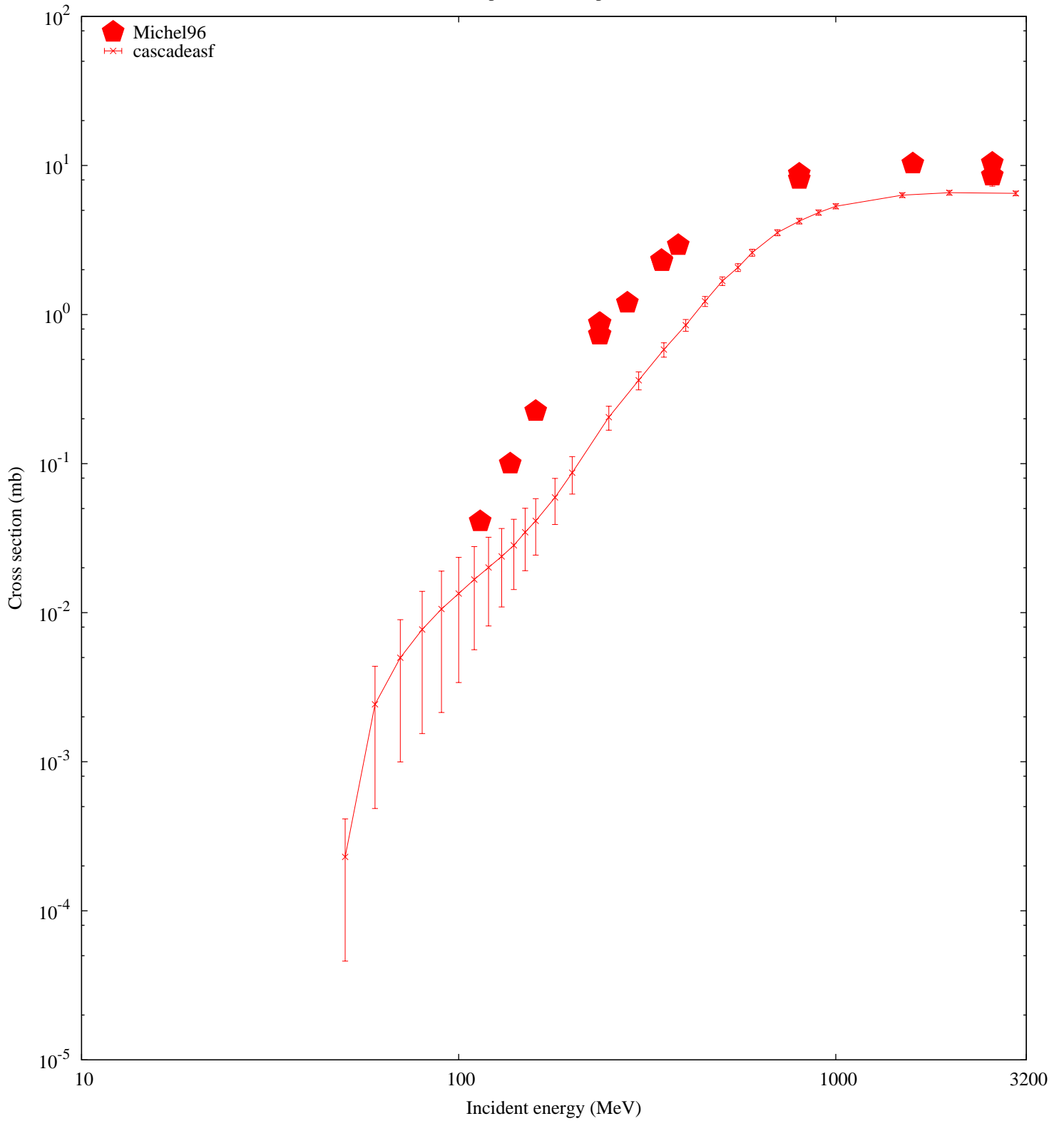
$^{nat}\text{Fe}(p,x)^{29}\text{Al}$ (cumulative)



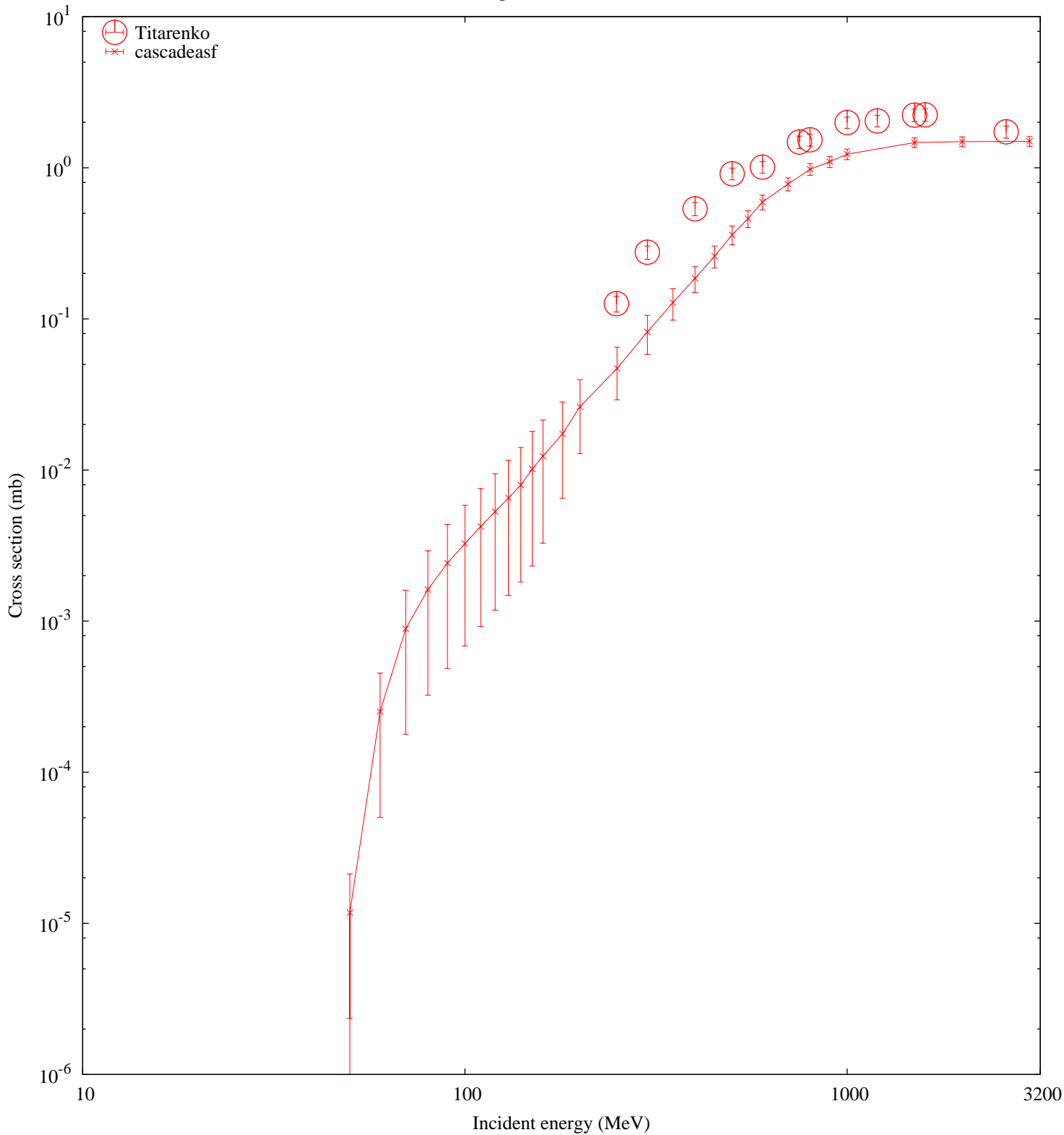
$^{nat}\text{Fe}(p,x)^{38}\text{S}$ (cumulative)



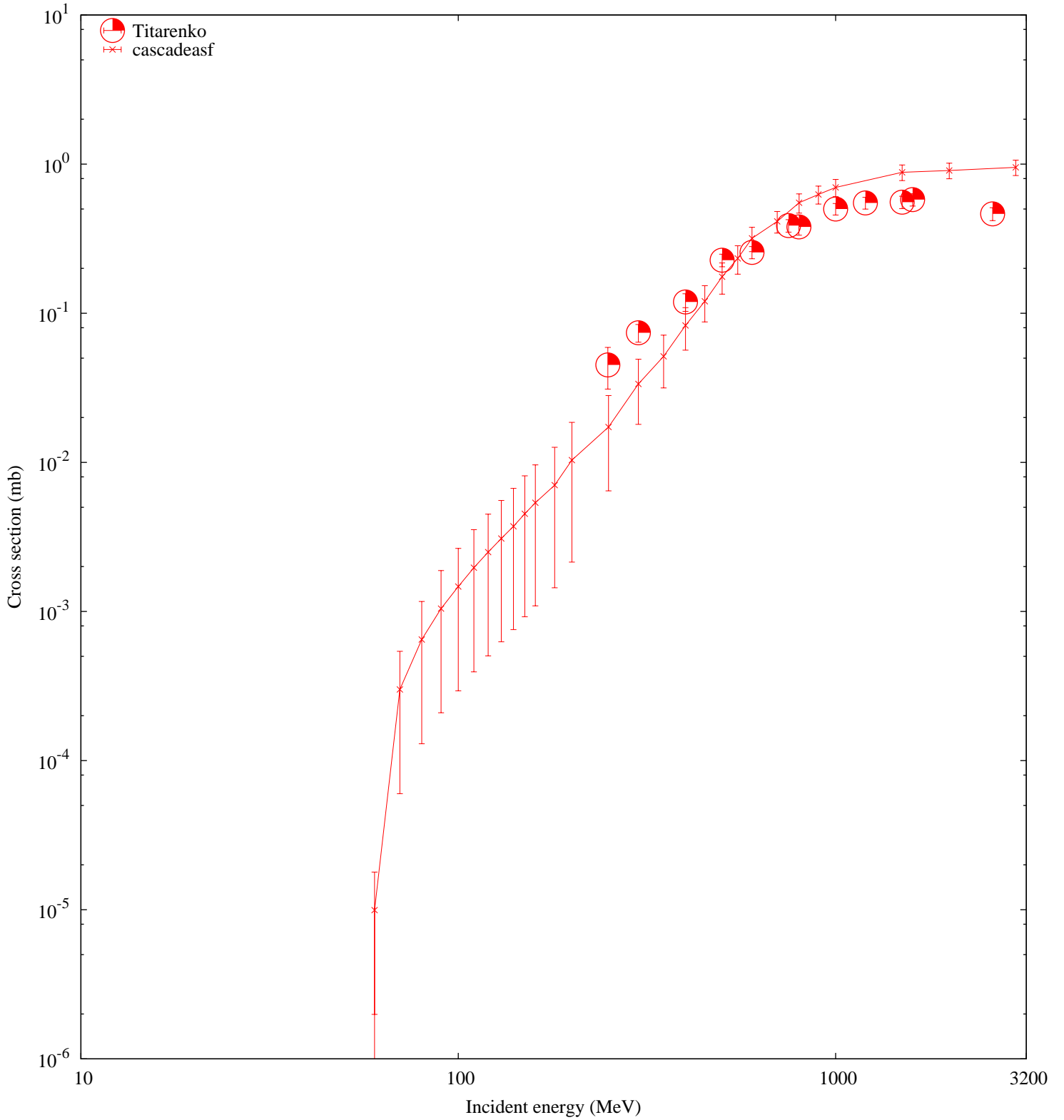
$^{nat}\text{Fe}(p,x)^{36}\text{Cl}$ (independent)



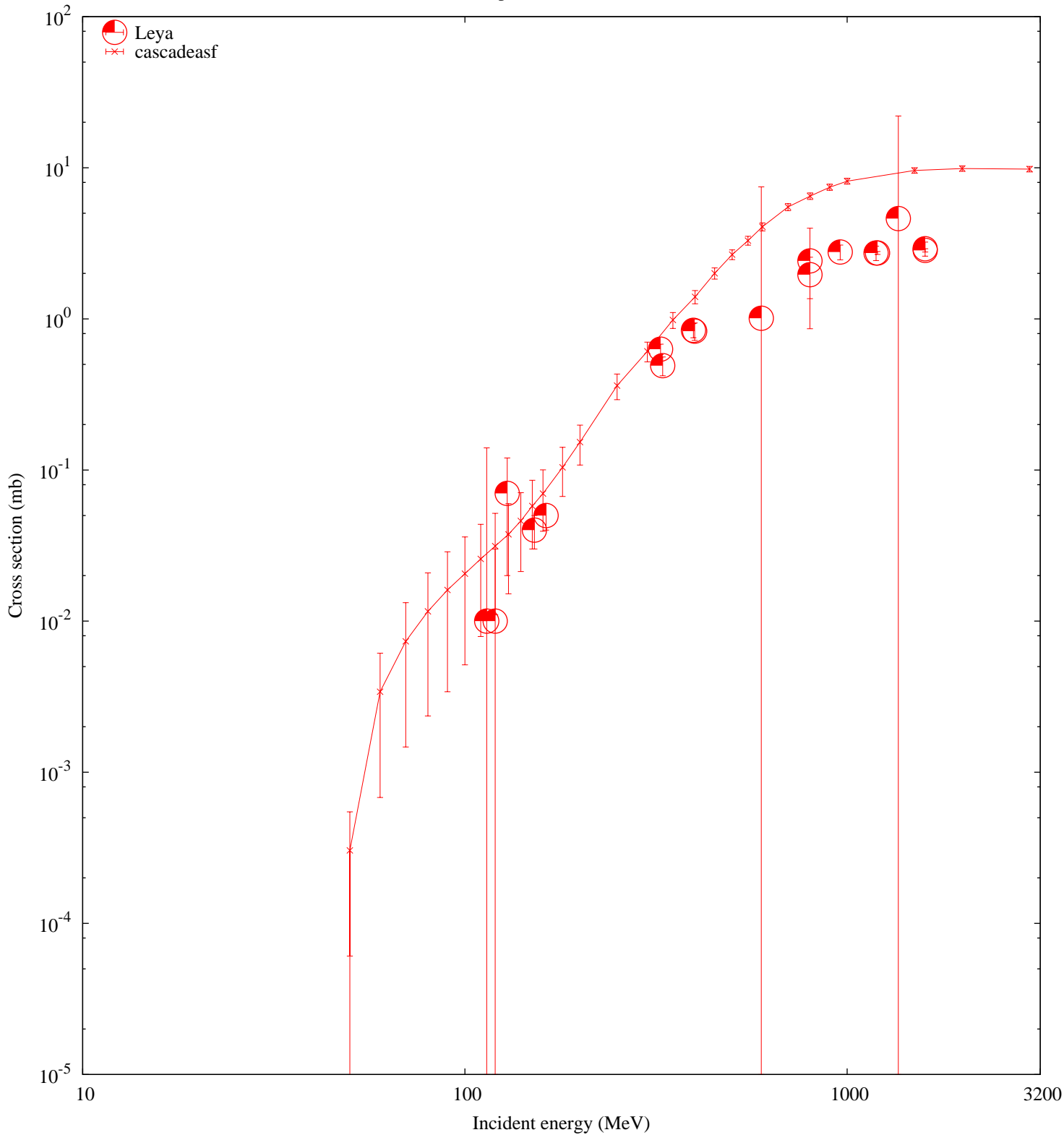
${}^{\text{nat}}\text{Fe}(p,x){}^{38}\text{Cl}$ (cumulative)



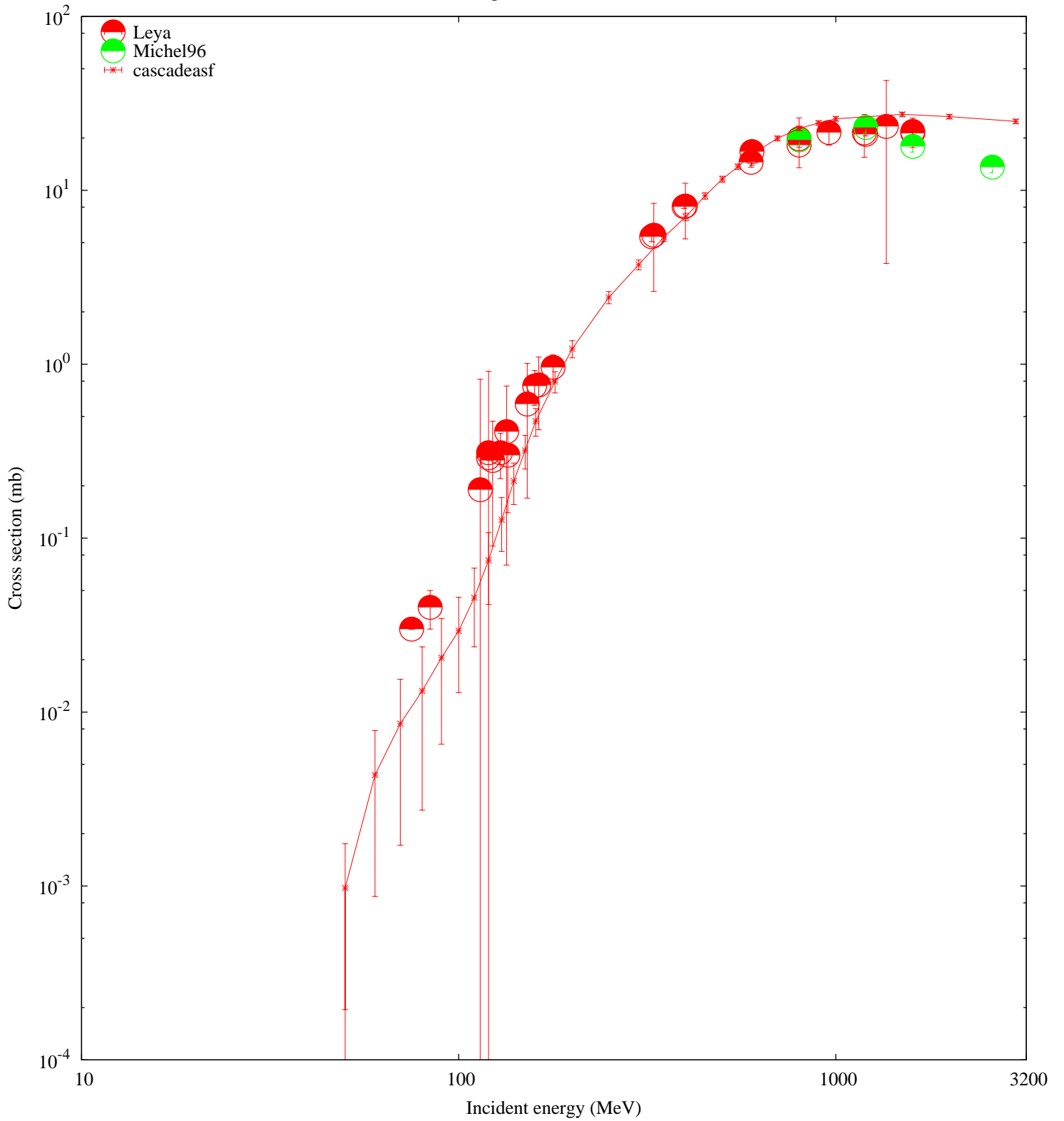
$^{nat}\text{Fe}(p,x)^{39}\text{Cl}$ (cumulative)



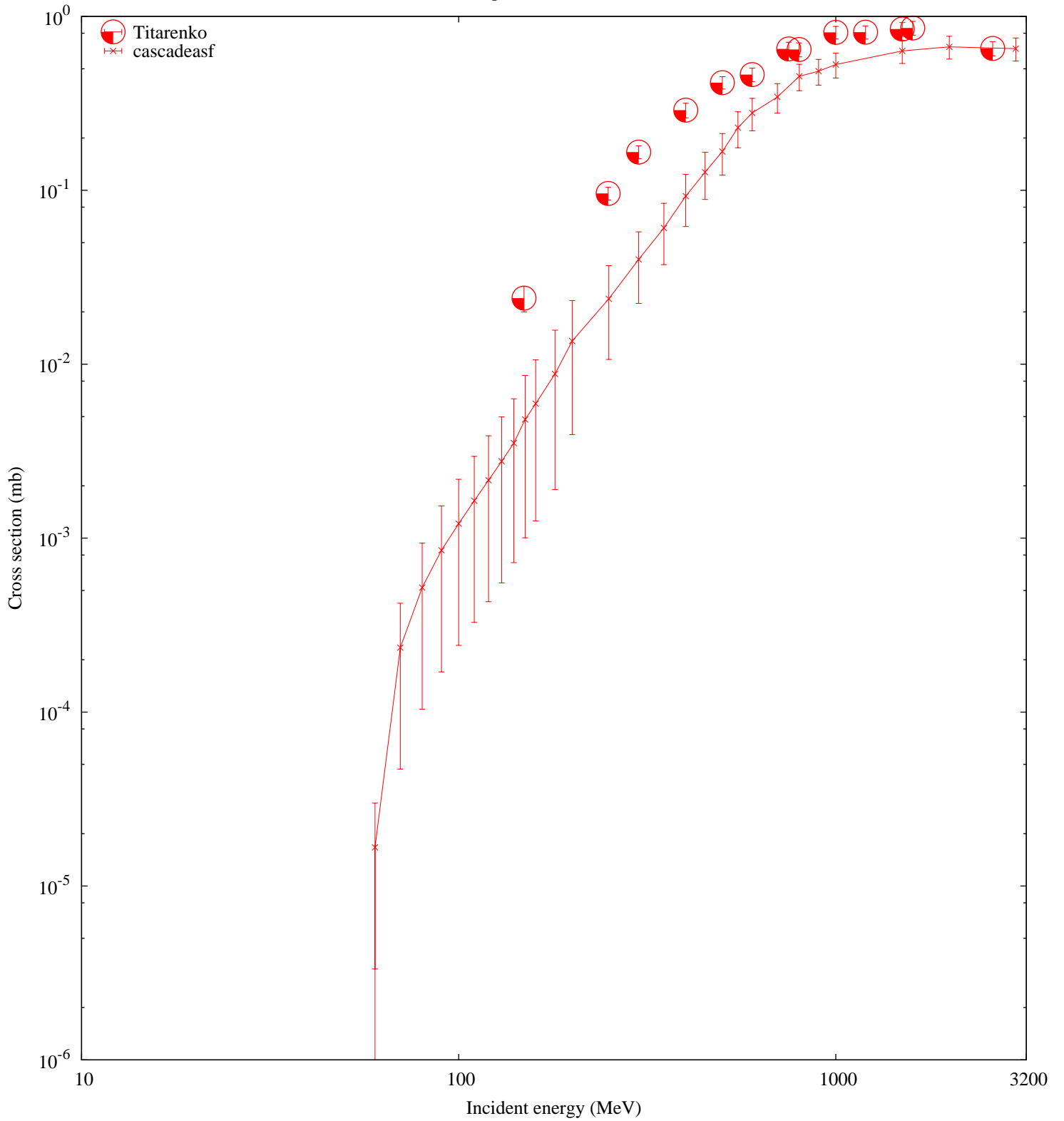
$^{nat}\text{Fe}(p,x)^{36}\text{Ar}$ (cumulative)

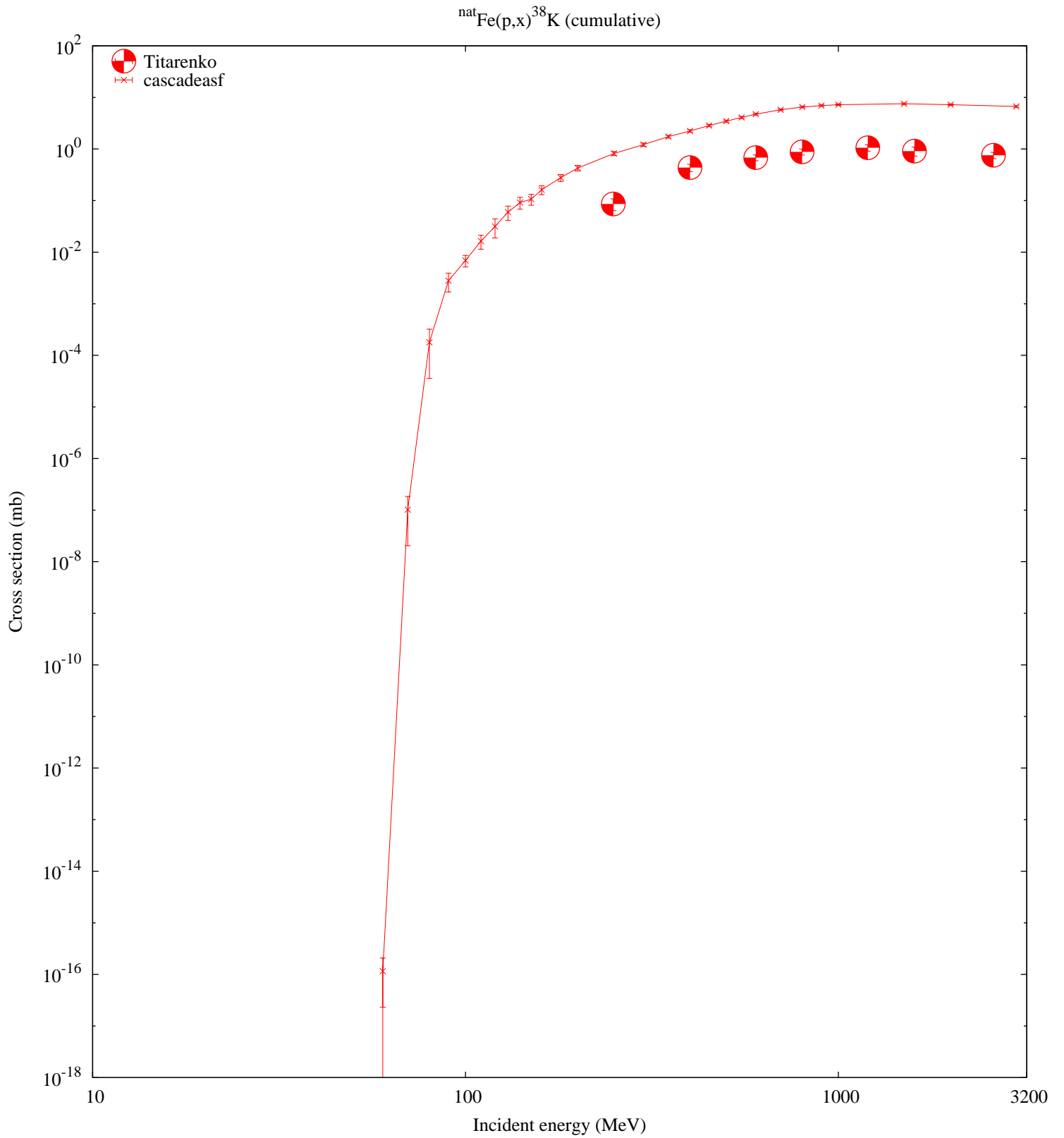


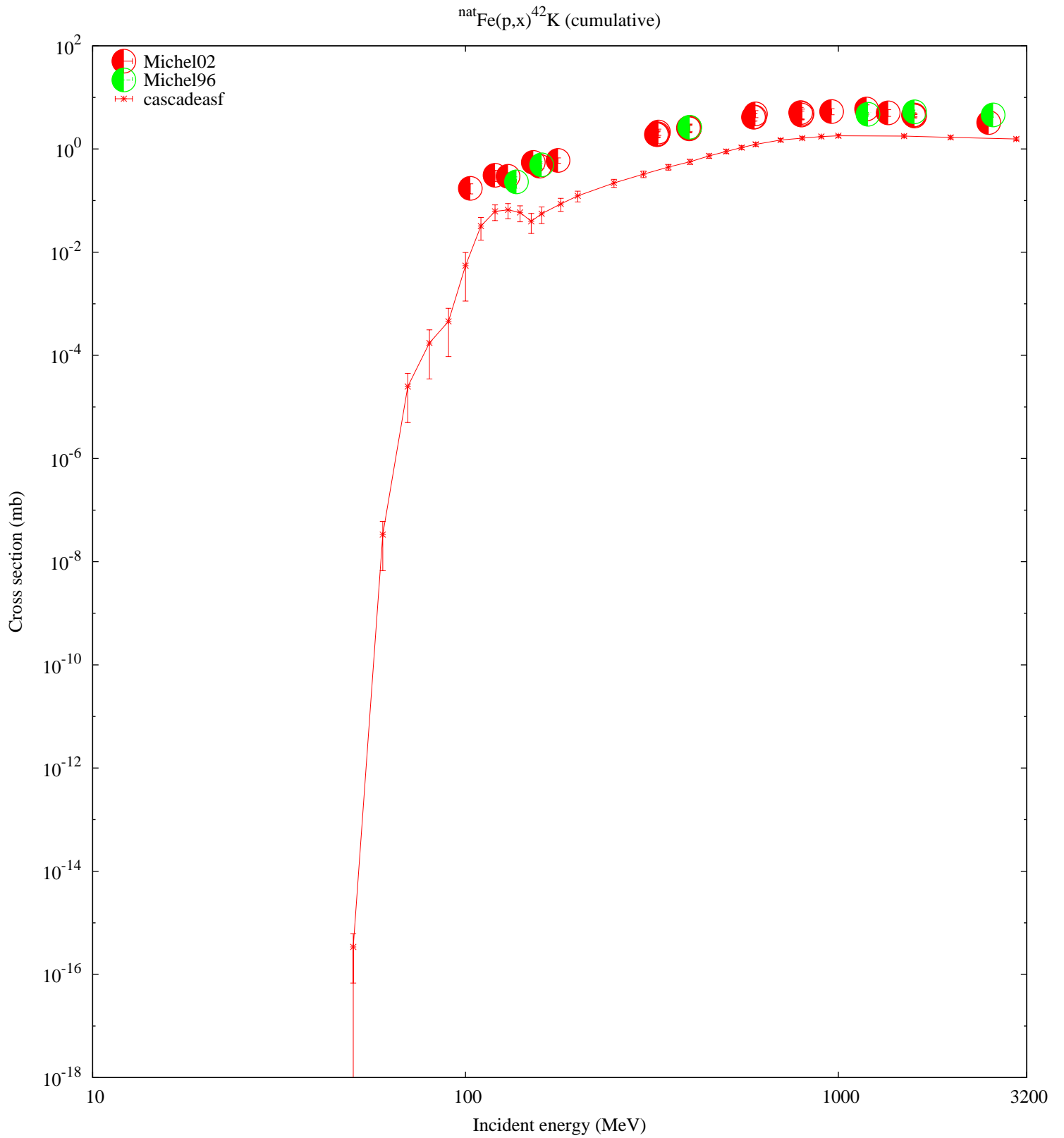
$^{nat}\text{Fe}(p,x)^{38}\text{Ar}$ (cumulative)



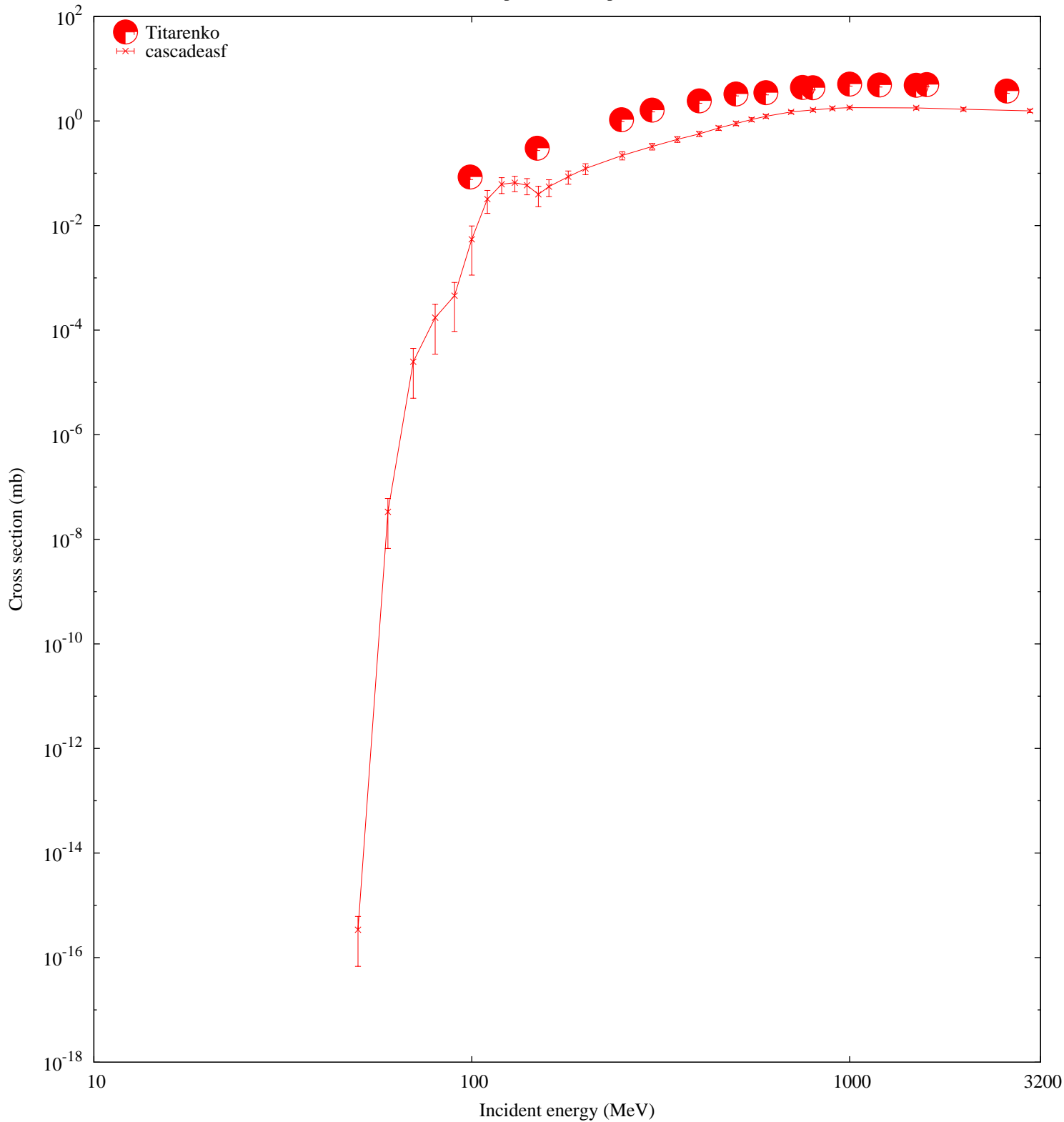
$^{nat}\text{Fe}(p,x)^{41}\text{Ar}$ (cumulative)

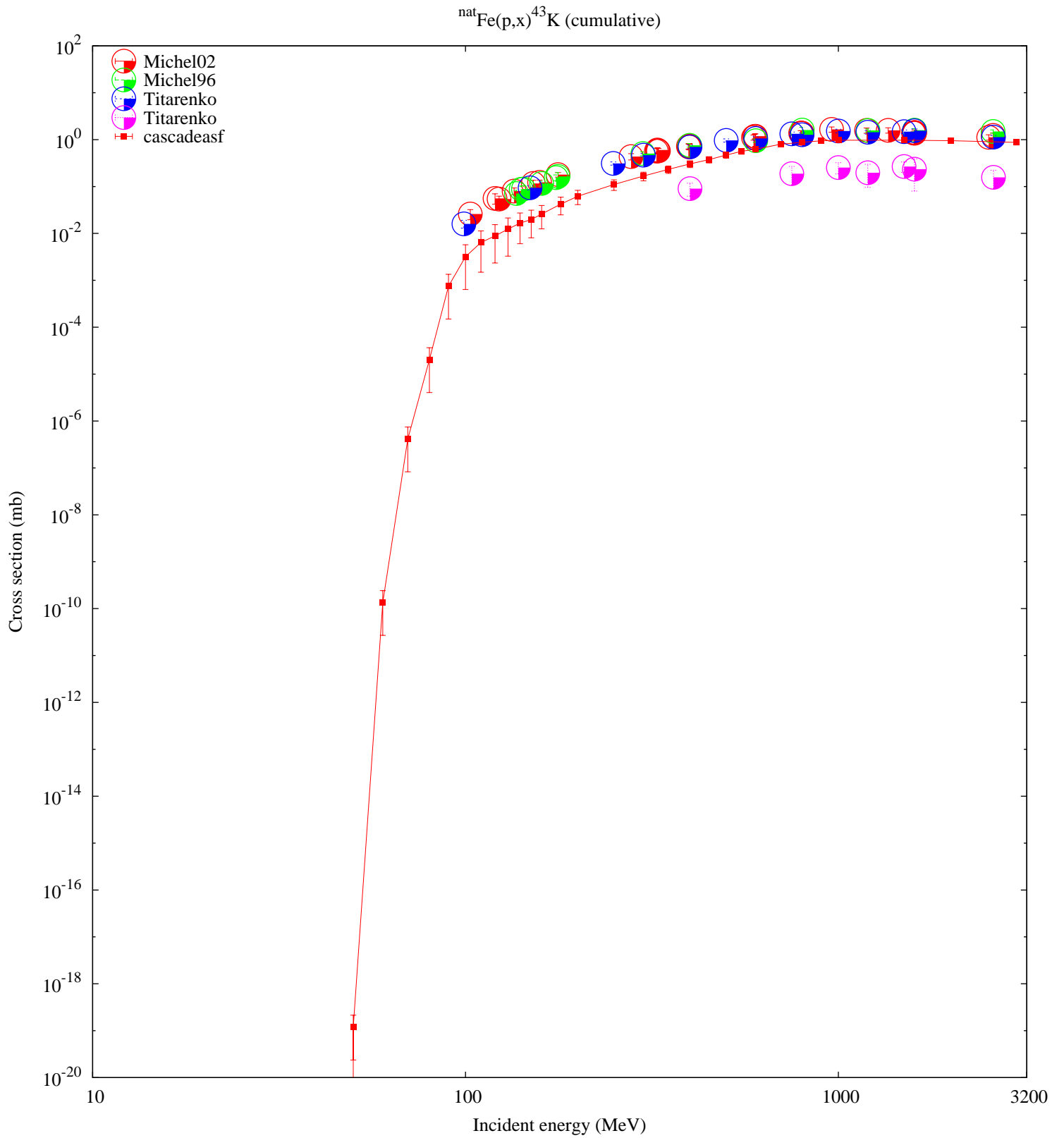


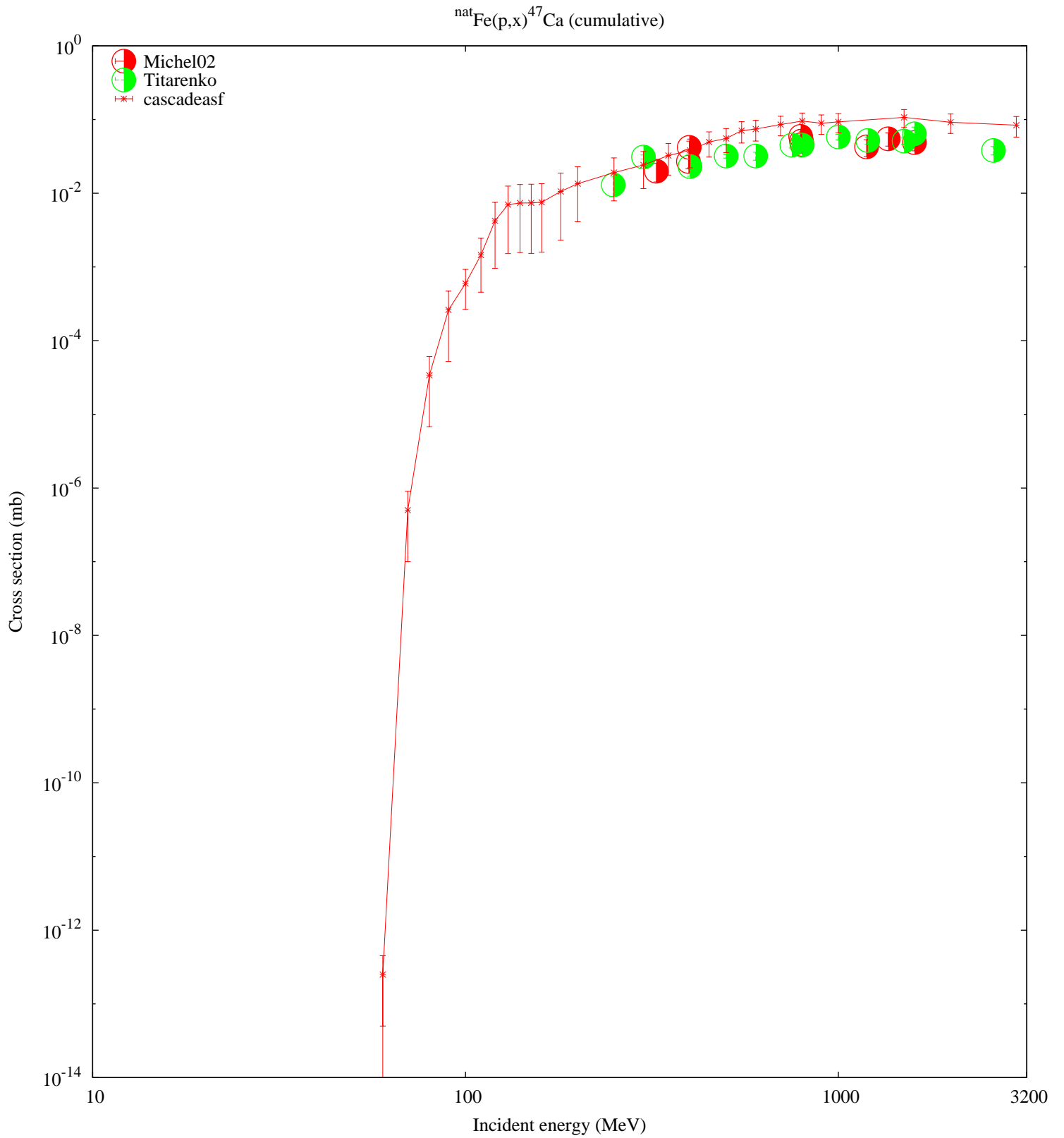




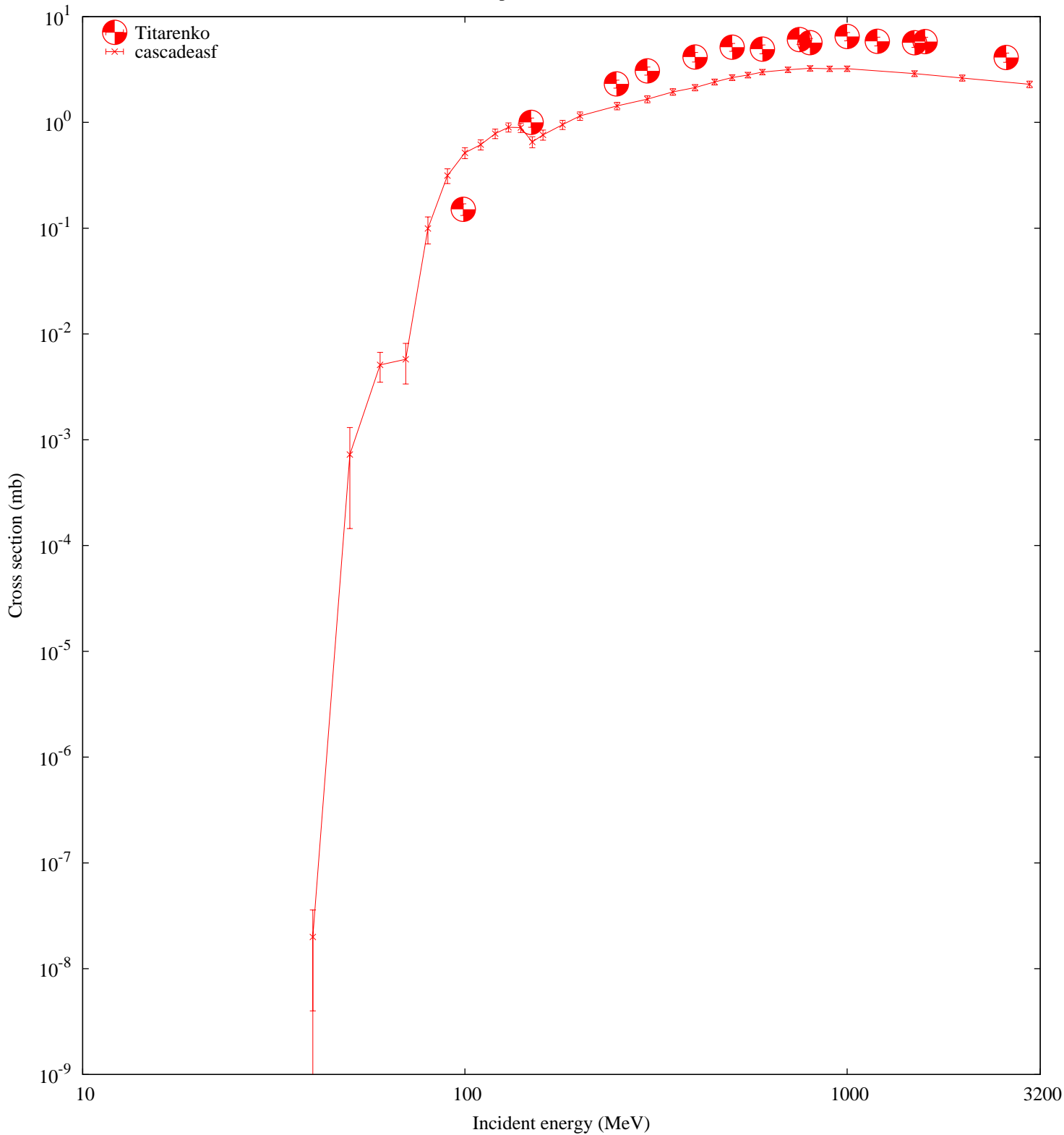
$^{nat}\text{Fe}(p,x)^{42}\text{K}$ (independent)



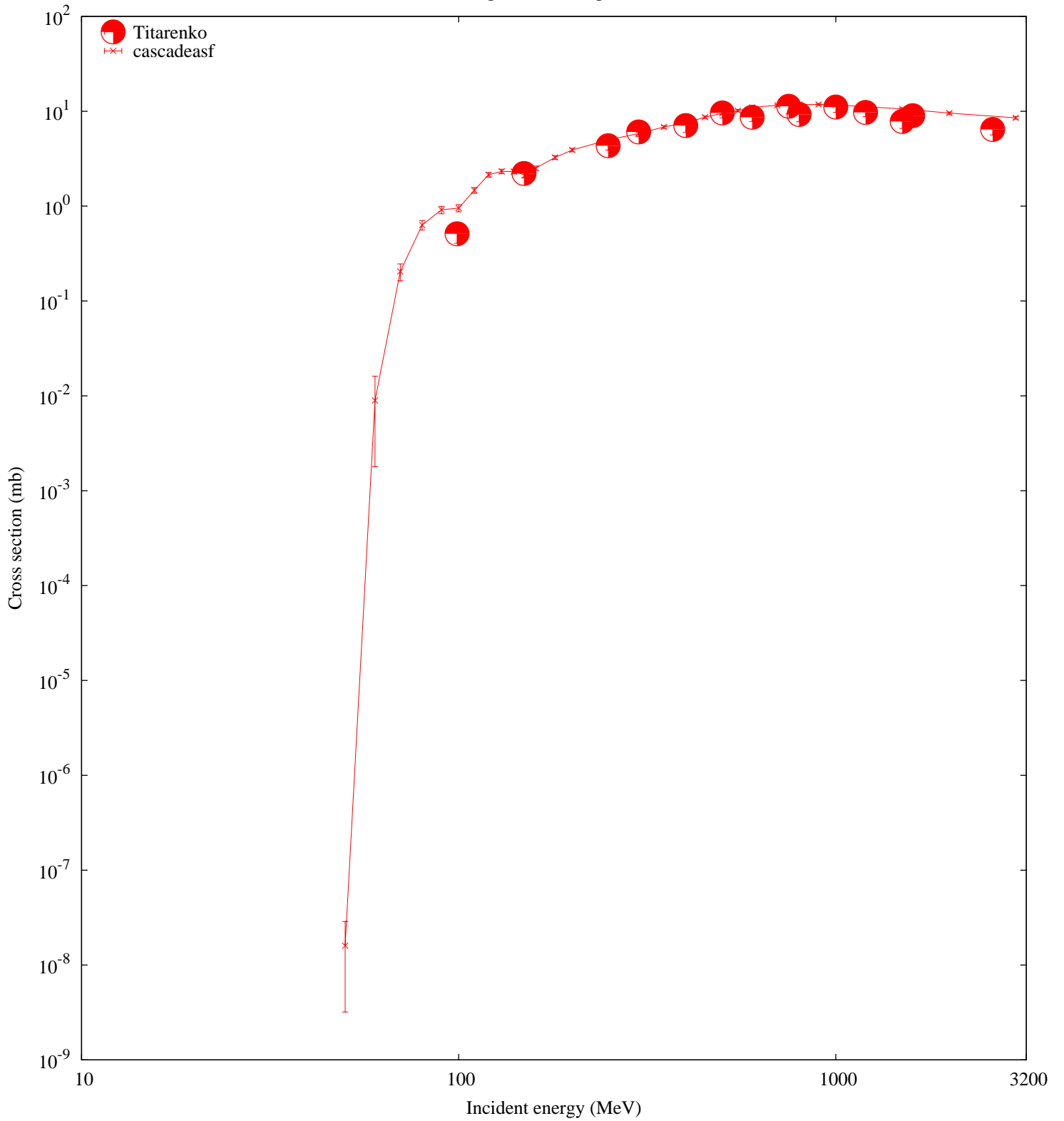




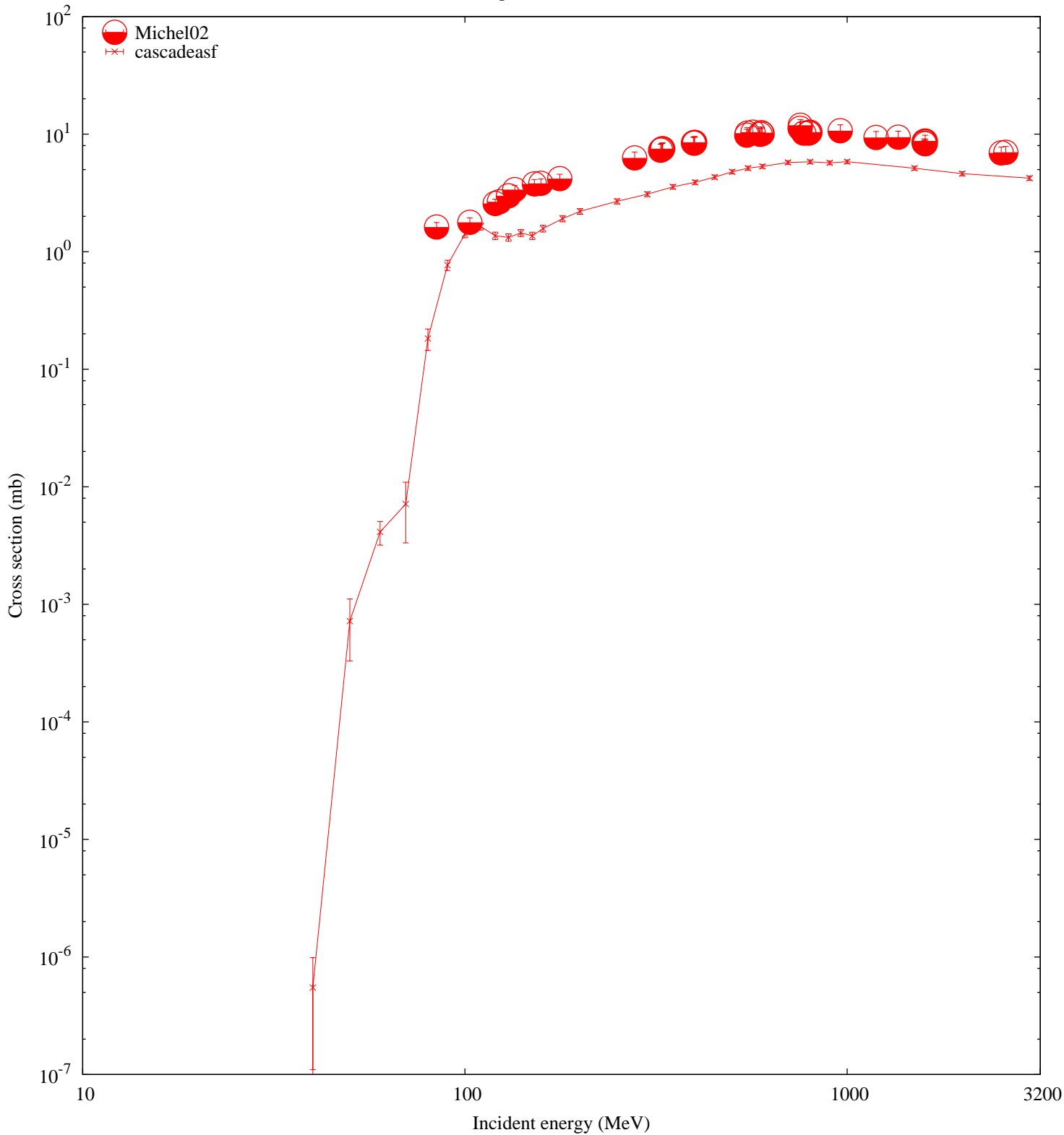
${}^{\text{nat}}\text{Fe}(p,x){}^{43}\text{Sc}$ (cumulative)



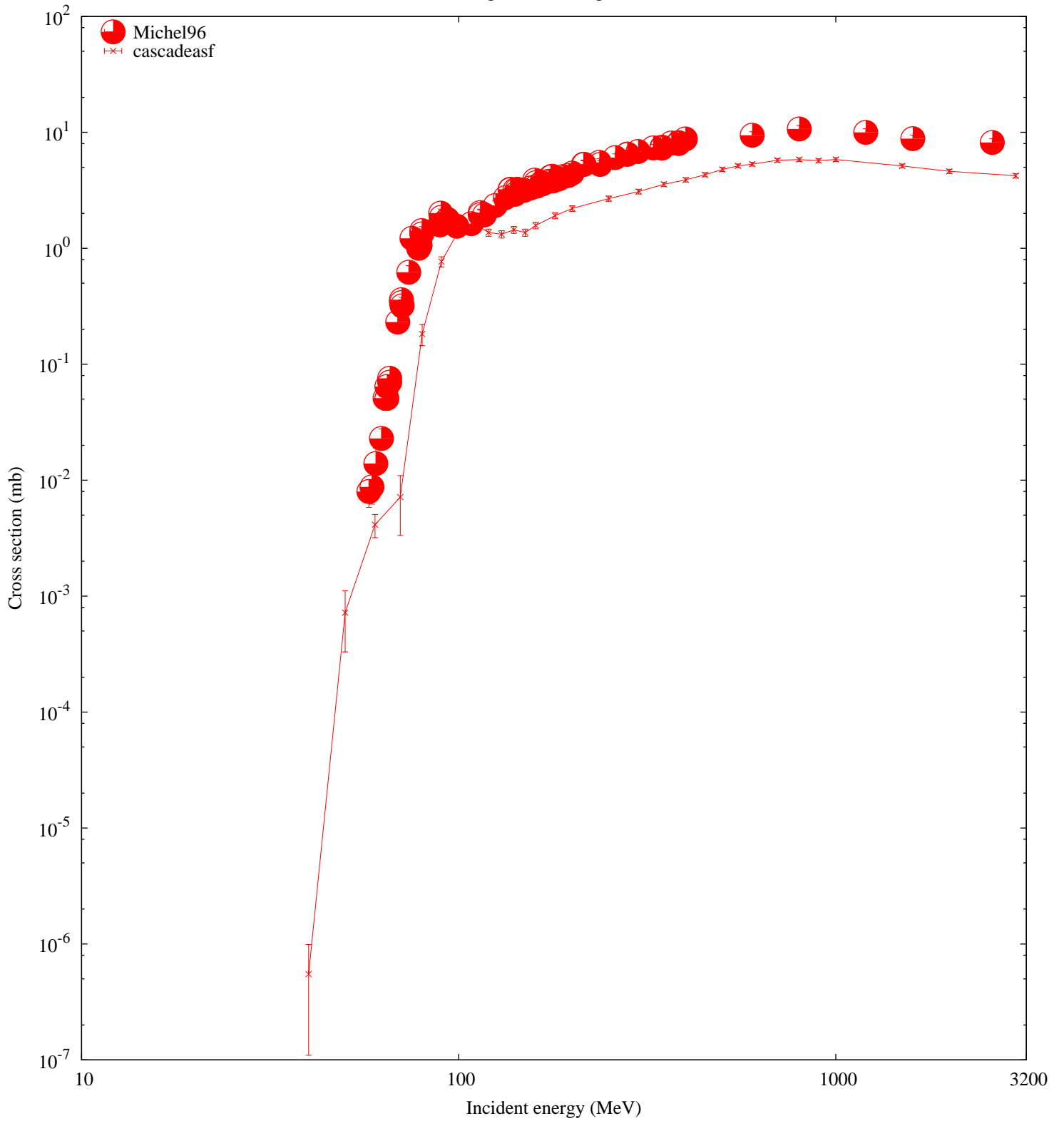
$^{nat}\text{Fe}(p,x)^{44}\text{Sc}$ (independent)

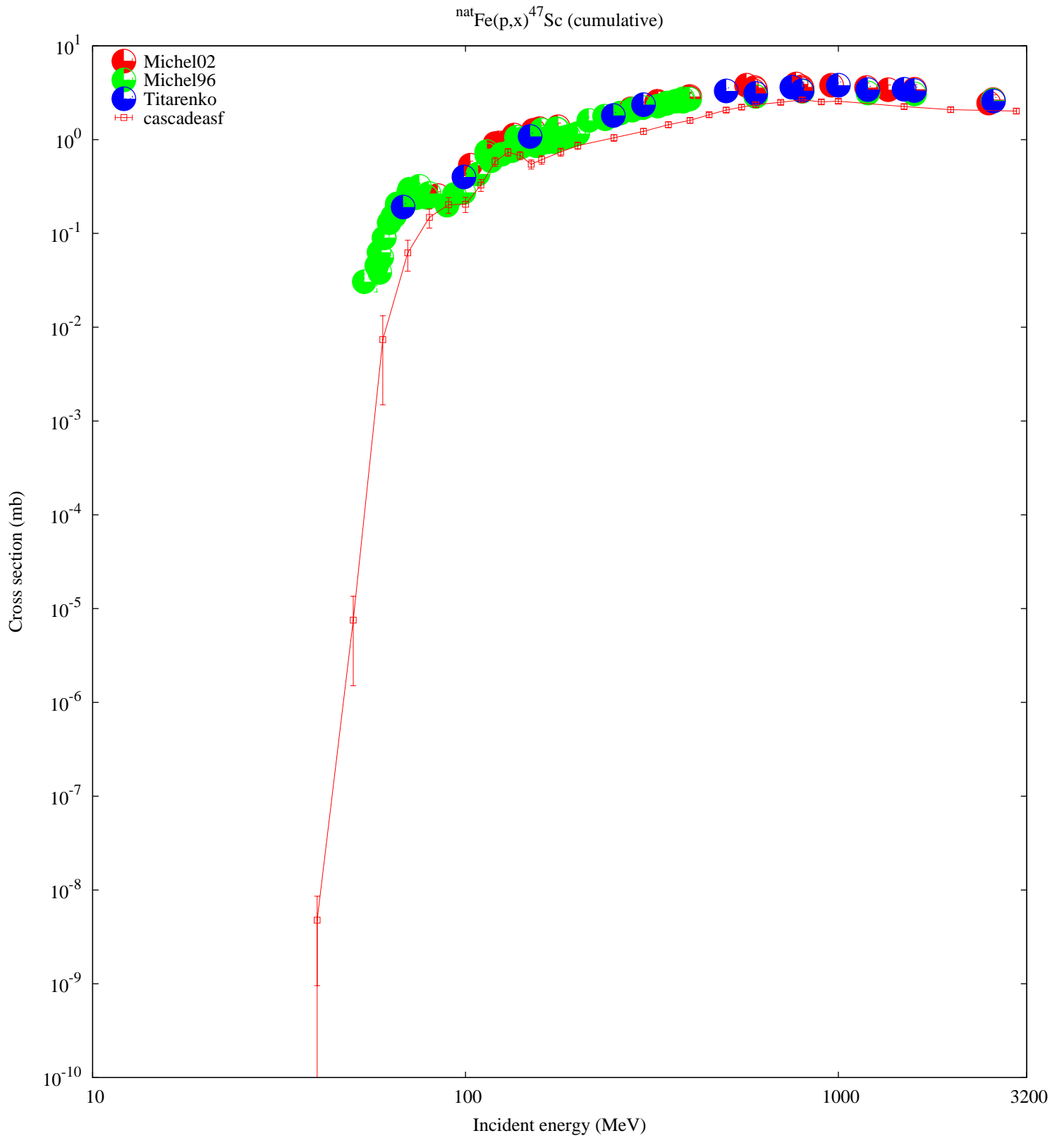


${}^{\text{nat}}\text{Fe}(p,x){}^{46}\text{Sc}$ (cumulative)

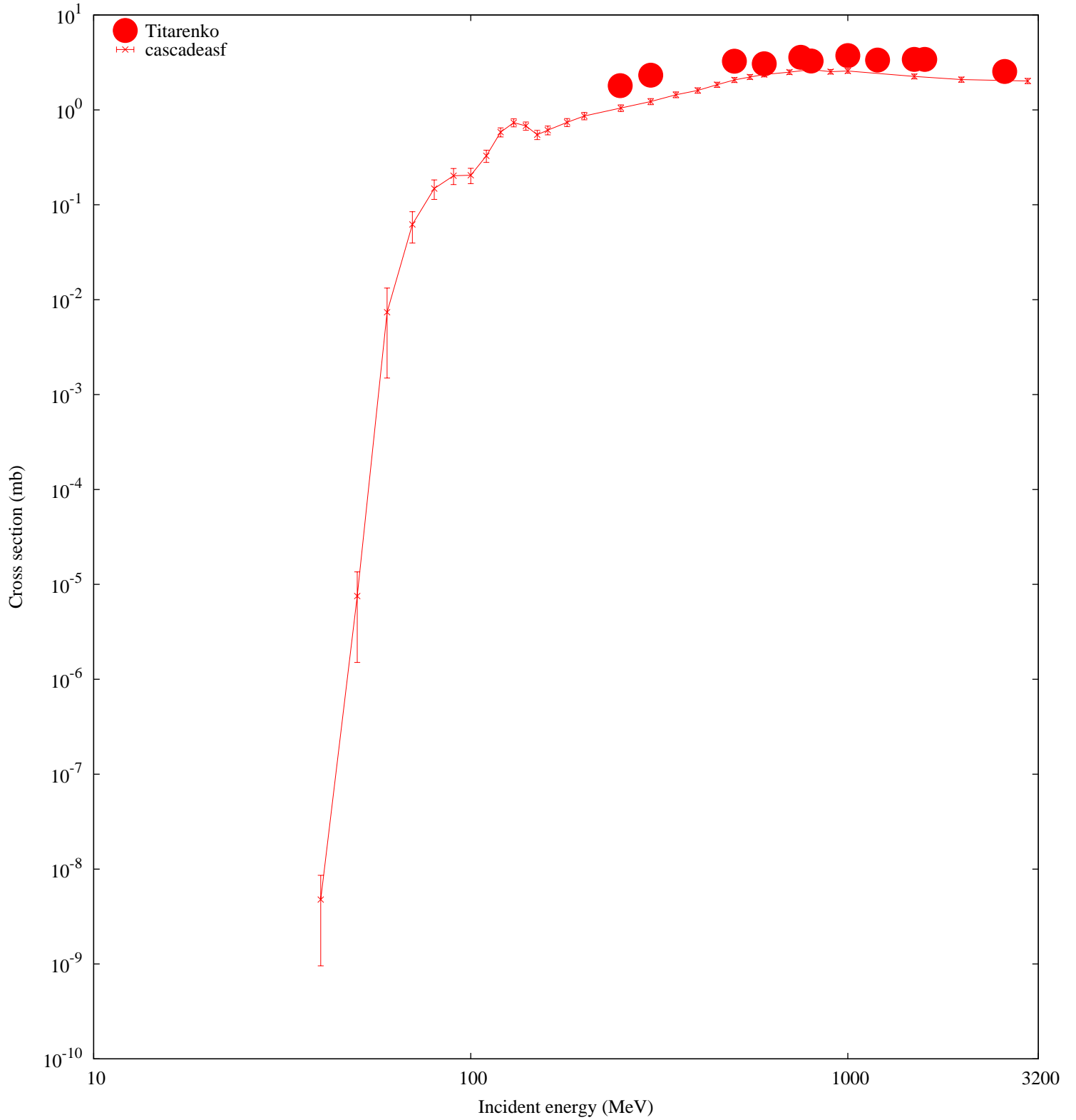


$^{nat}\text{Fe}(p,x)^{46}\text{Sc}$ (independent)

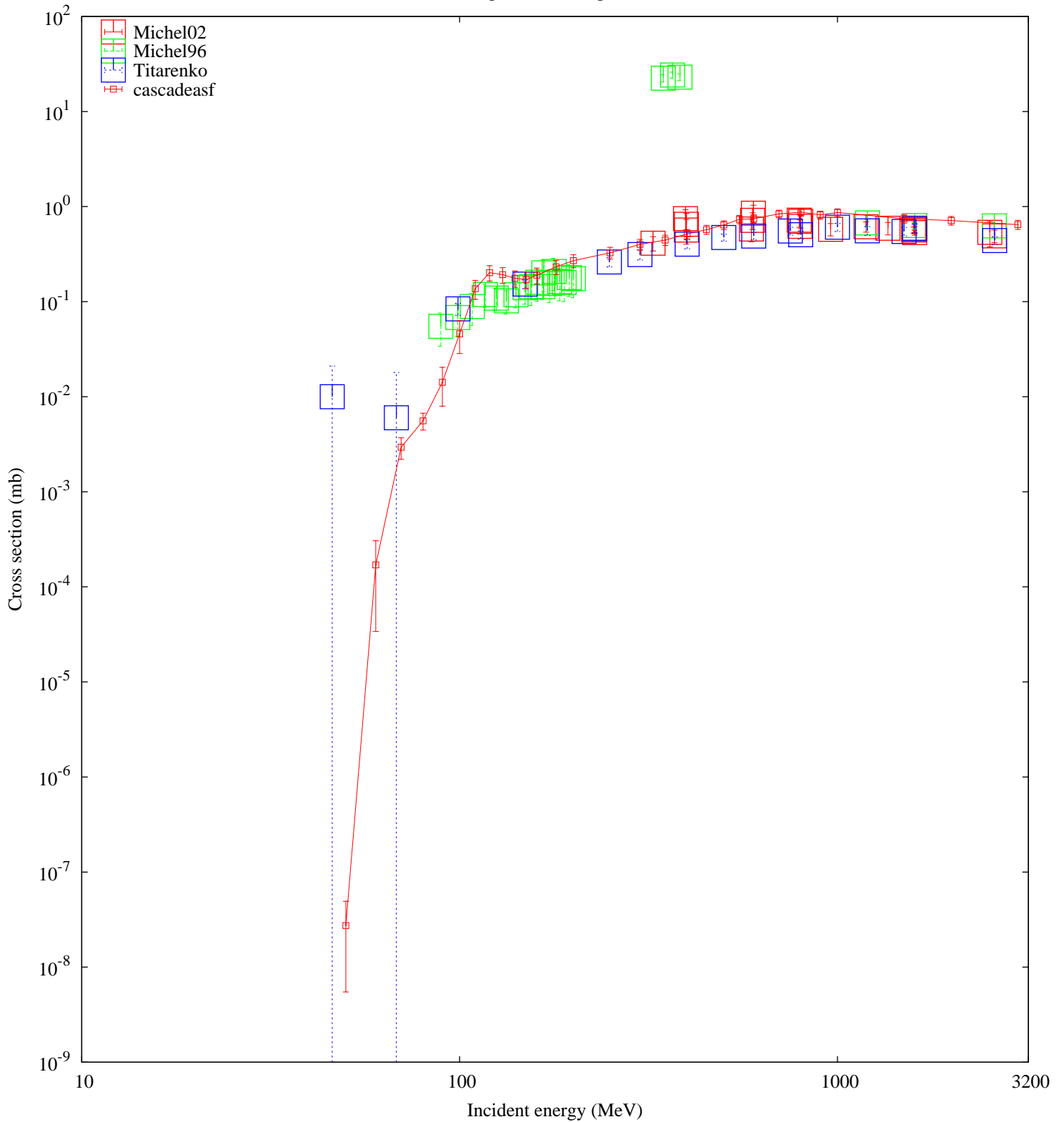




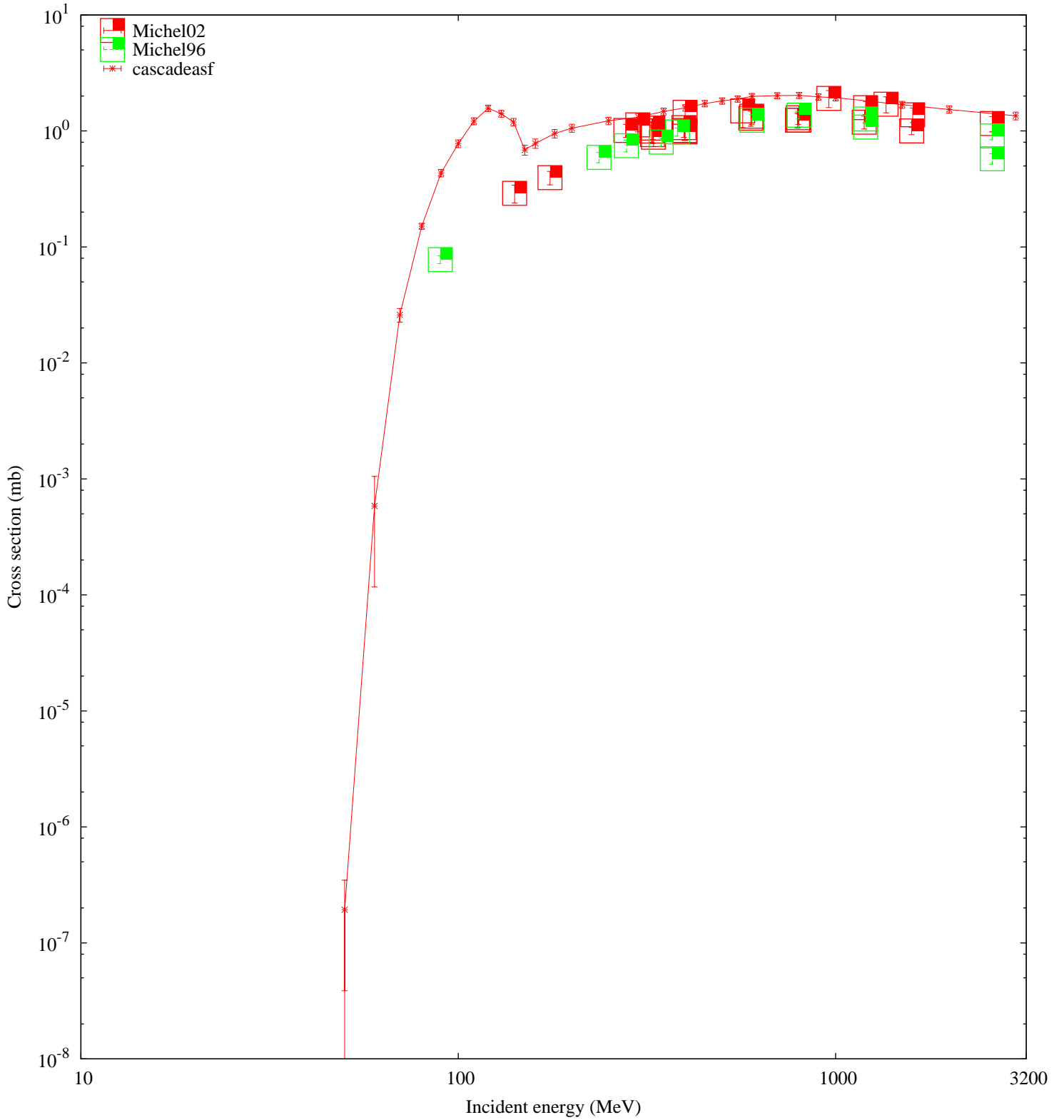
$^{nat}\text{Fe}(p,x)^{47}\text{Sc}$ (independent)



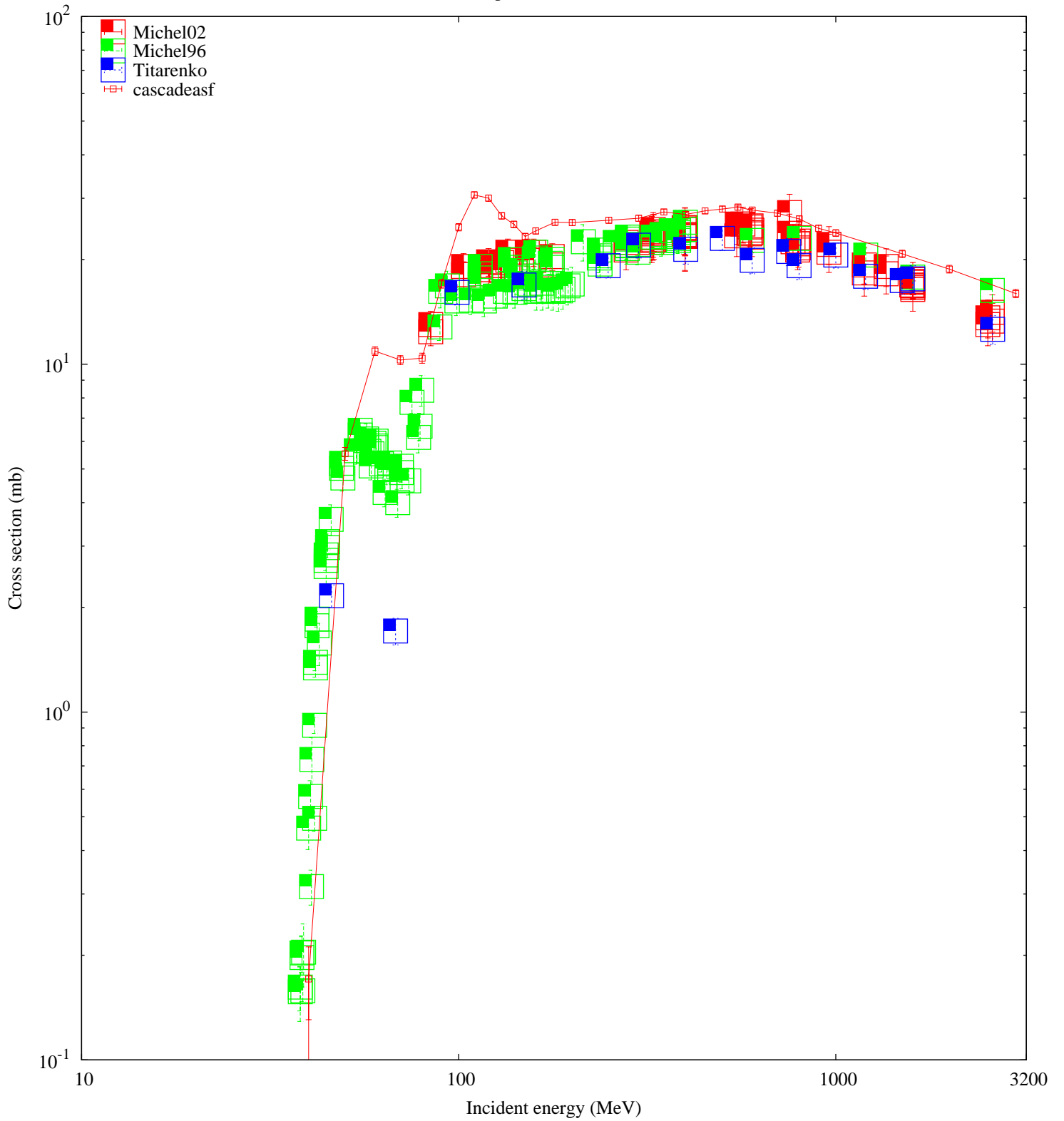
$^{nat}\text{Fe}(p,x)^{48}\text{Sc}$ (independent)



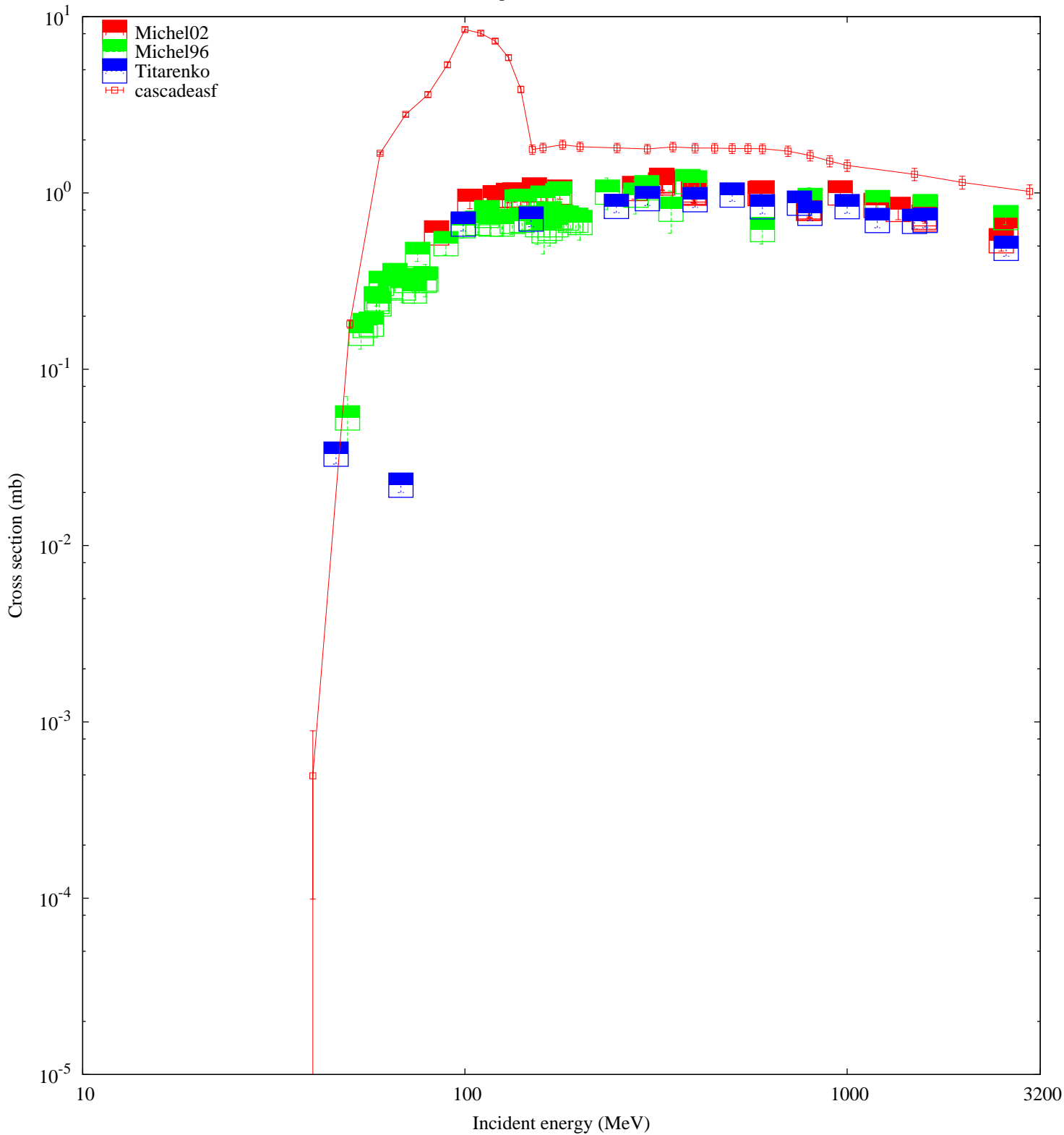
${}^{\text{nat}}\text{Fe}(p,x){}^{44}\text{Ti}$ (cumulative)



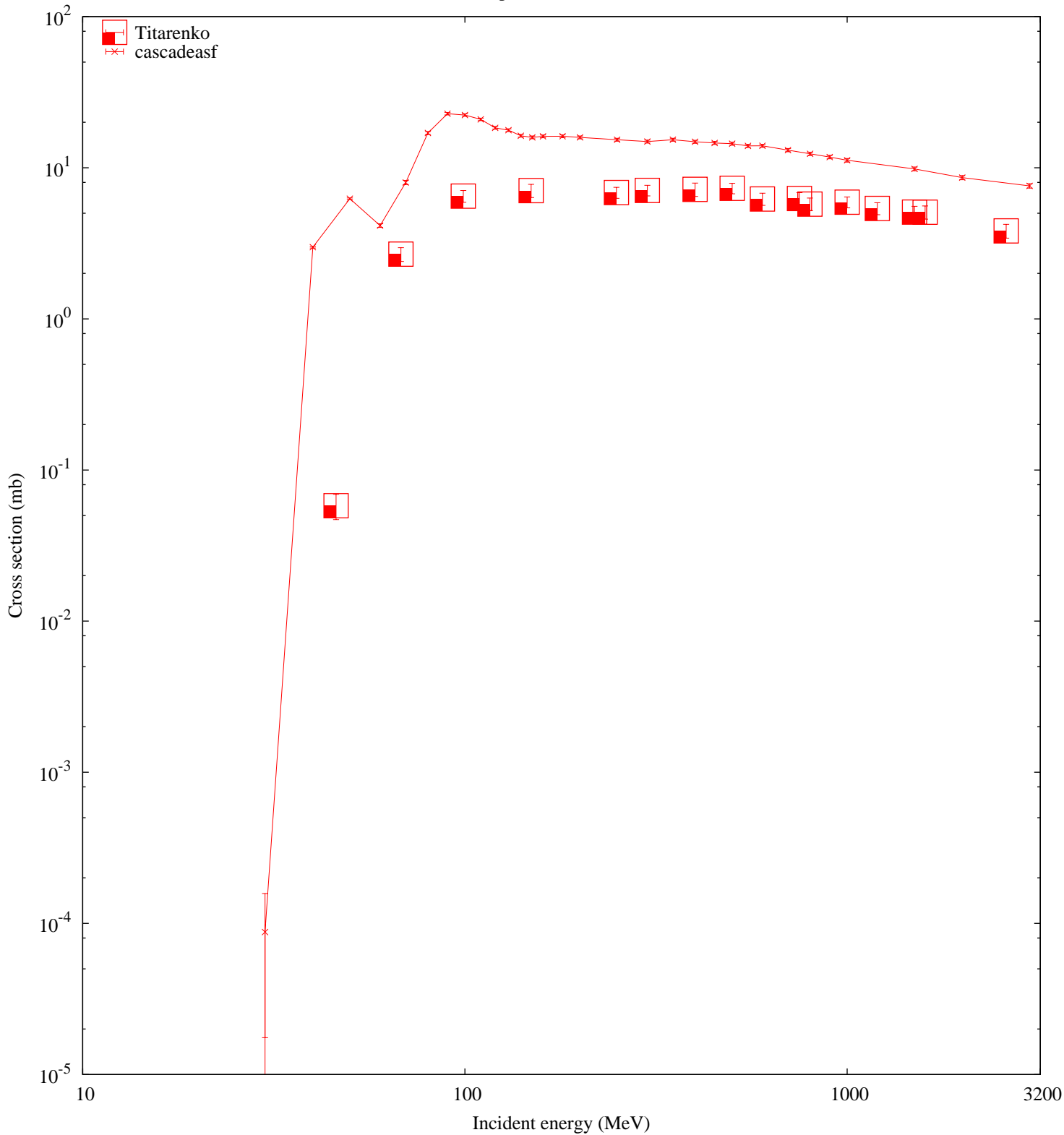
${}^{\text{nat}}\text{Fe}(p,x){}^{48}\text{V}$ (cumulative)



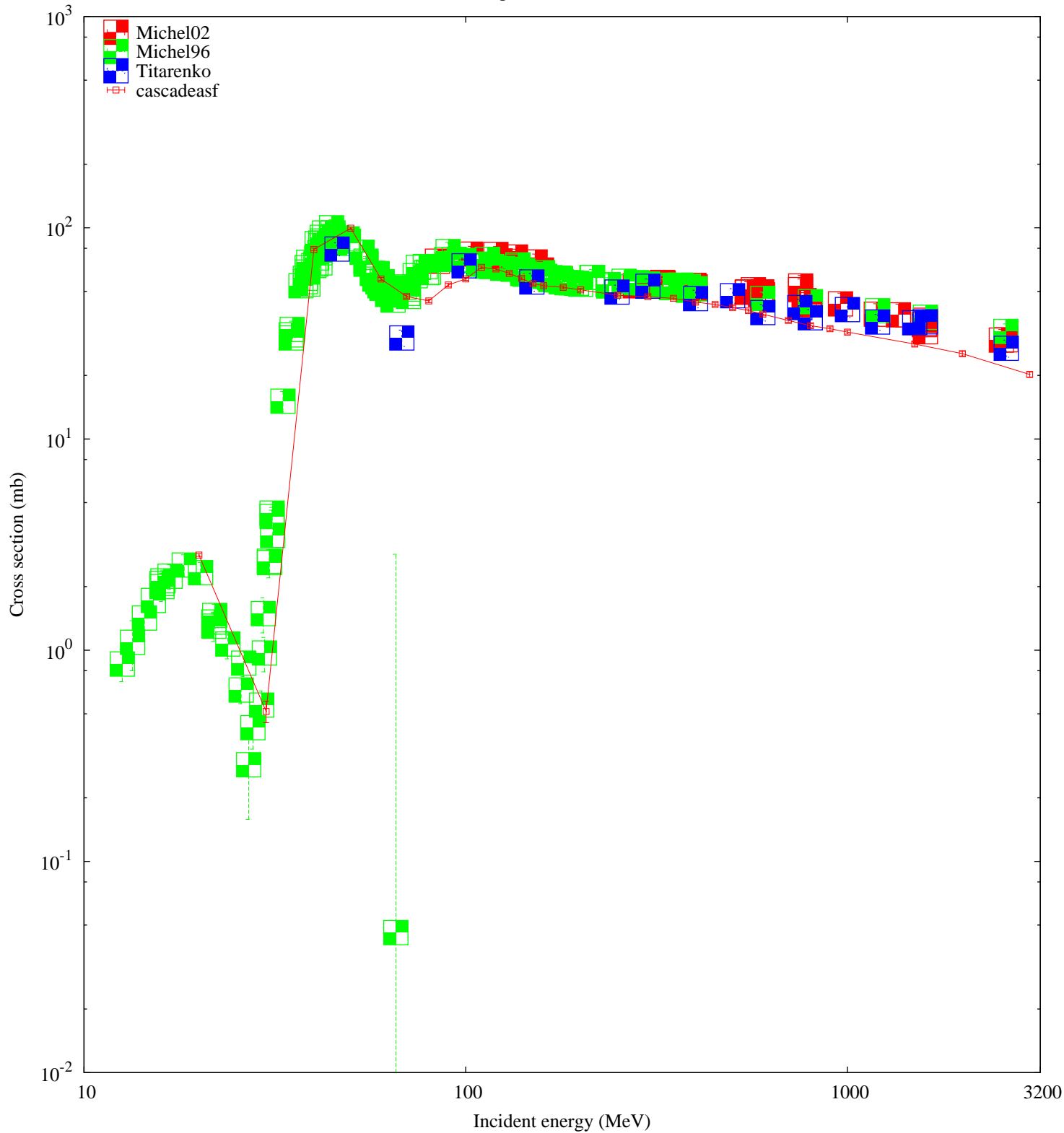
${}^{\text{nat}}\text{Fe}(p,x){}^{48}\text{Cr}$ (cumulative)



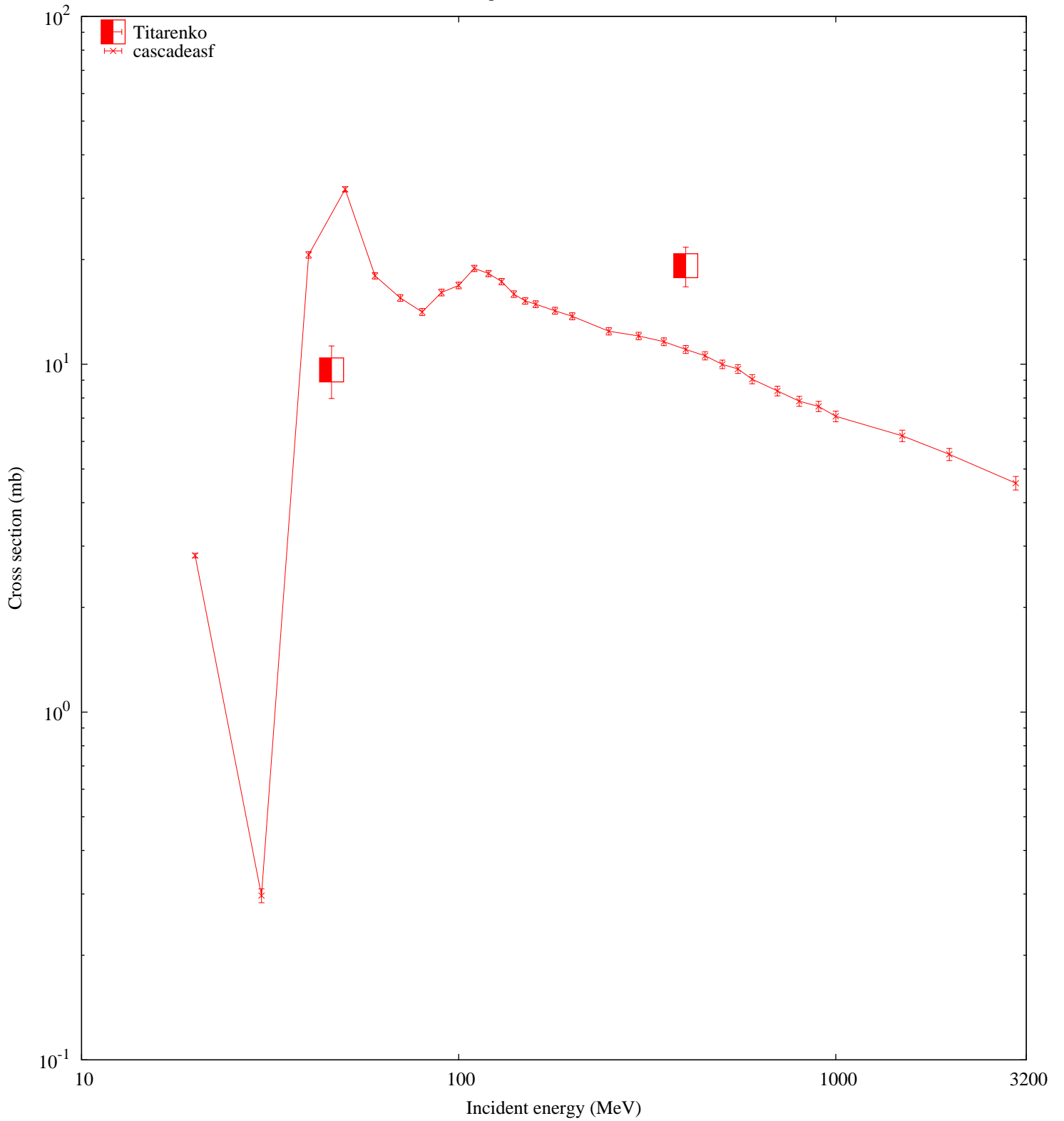
${}^{\text{nat}}\text{Fe}(p,x){}^{49}\text{Cr}$ (cumulative)



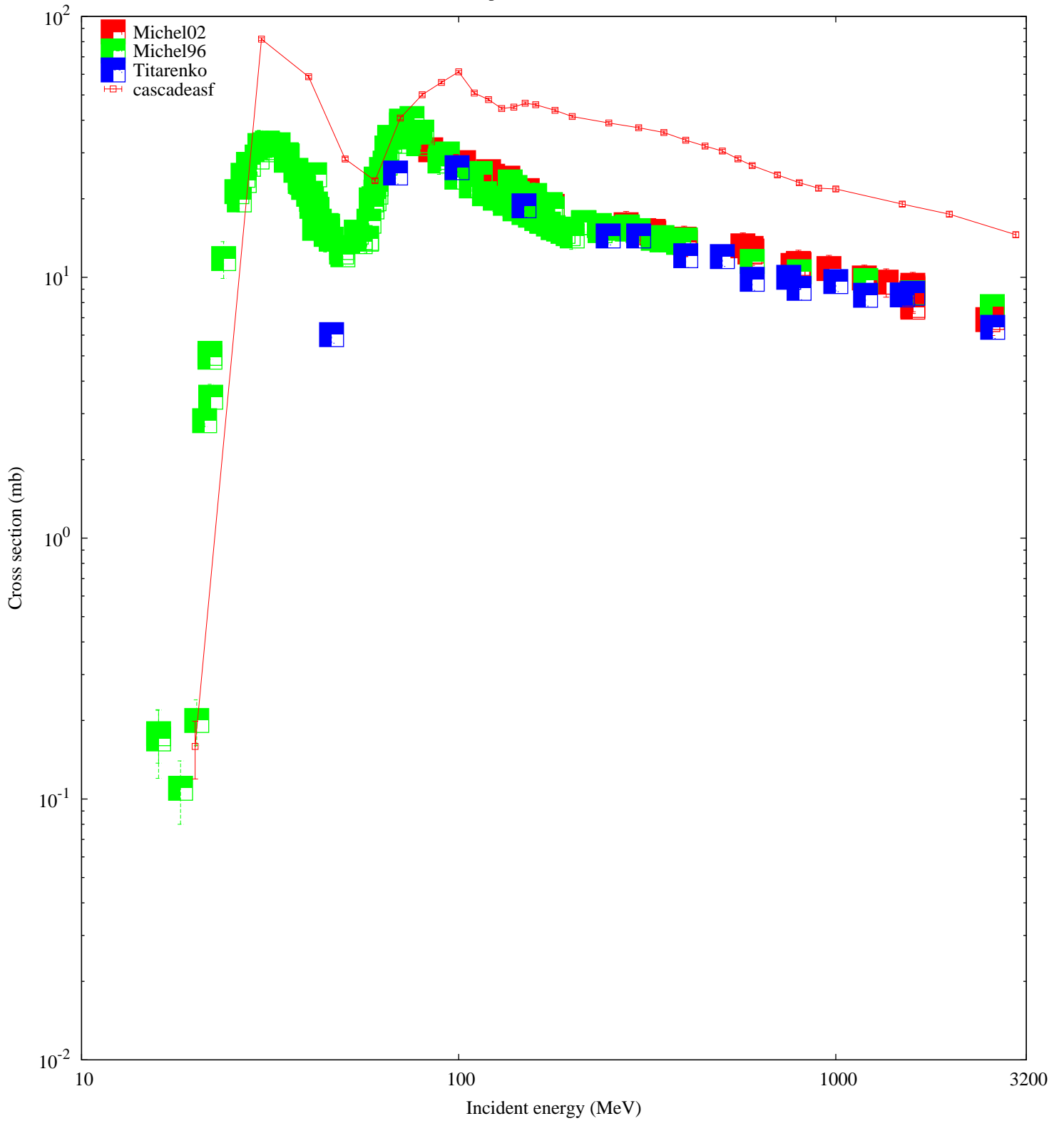
${}^{\text{nat}}\text{Fe}(p,x){}^{51}\text{Cr}$ (cumulative)



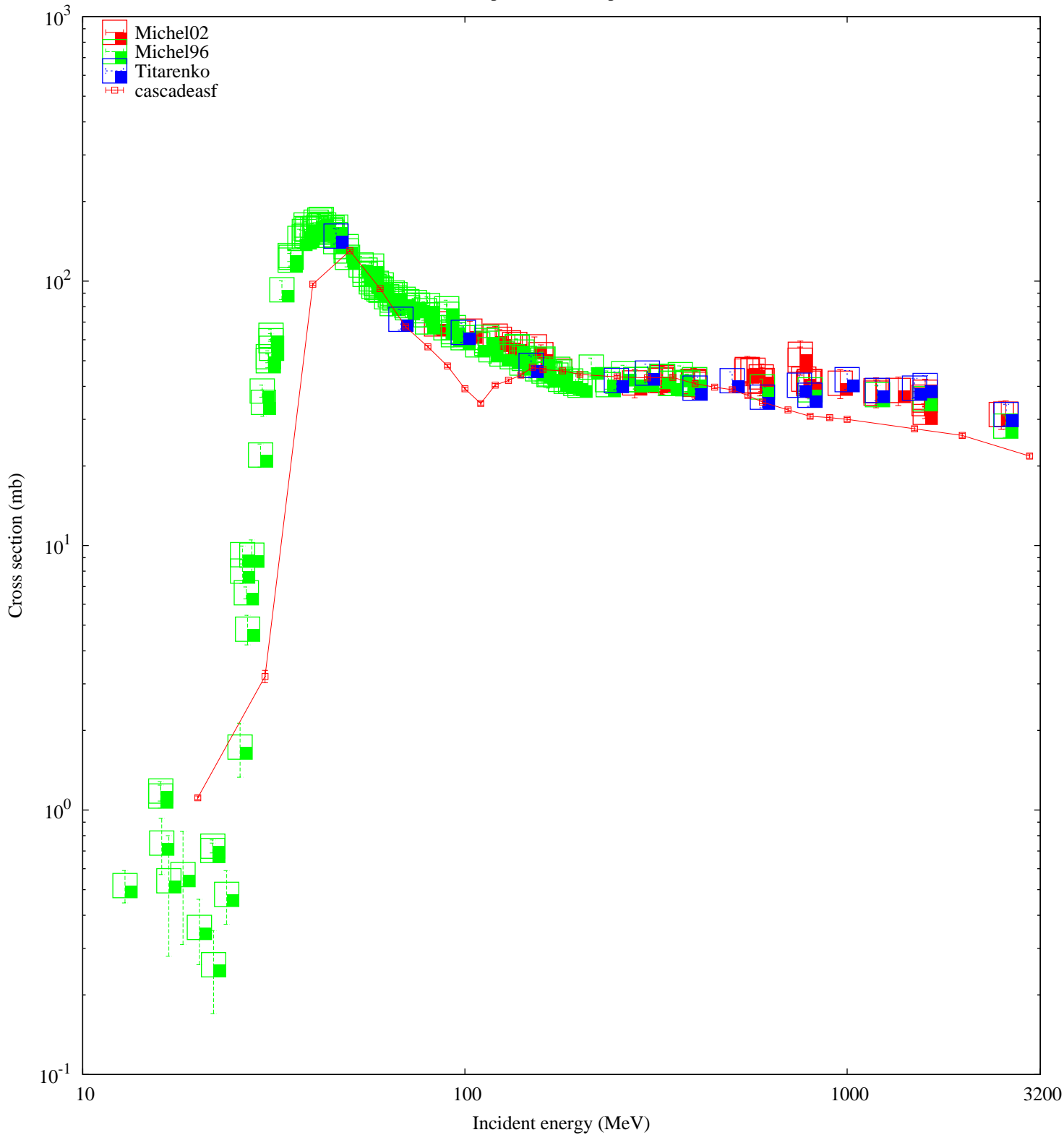
$^{nat}\text{Fe}(p,x)^{51}\text{Mn}$ (cumulative)



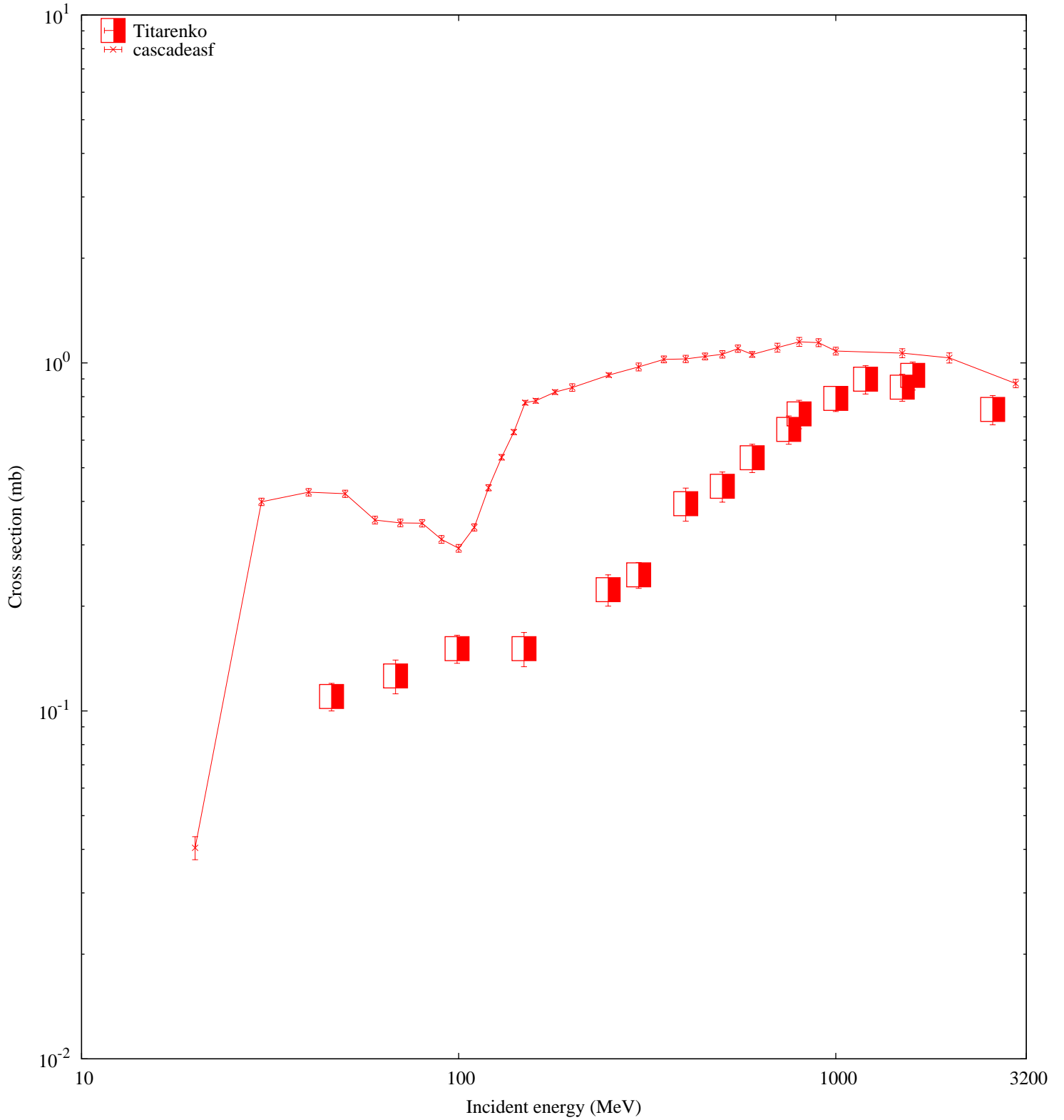
$^{nat}\text{Fe}(p,x)^{52}\text{Mn}$ (cumulative)



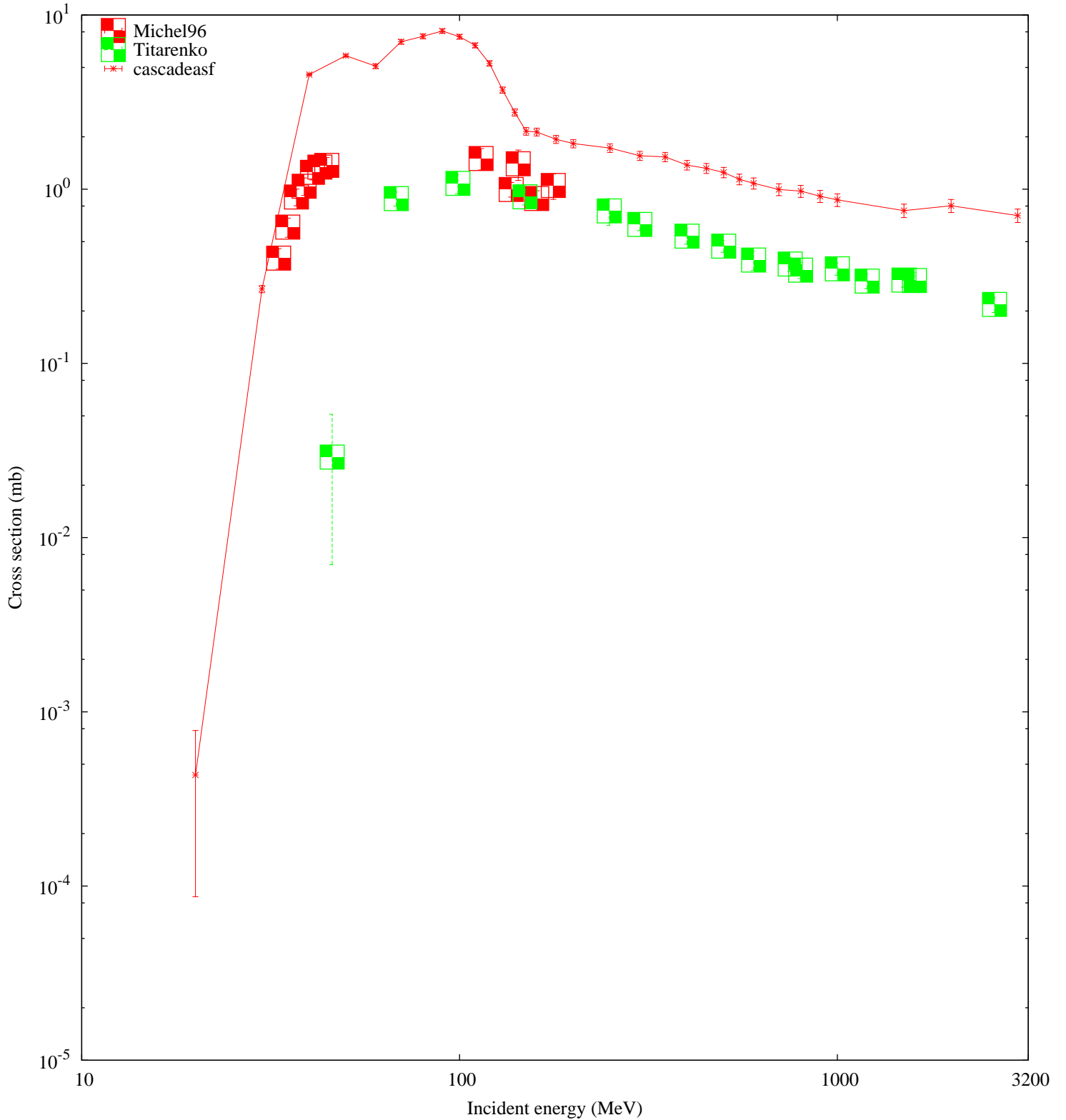
${}^{\text{nat}}\text{Fe}(p,x){}^{54}\text{Mn}$ (independent)



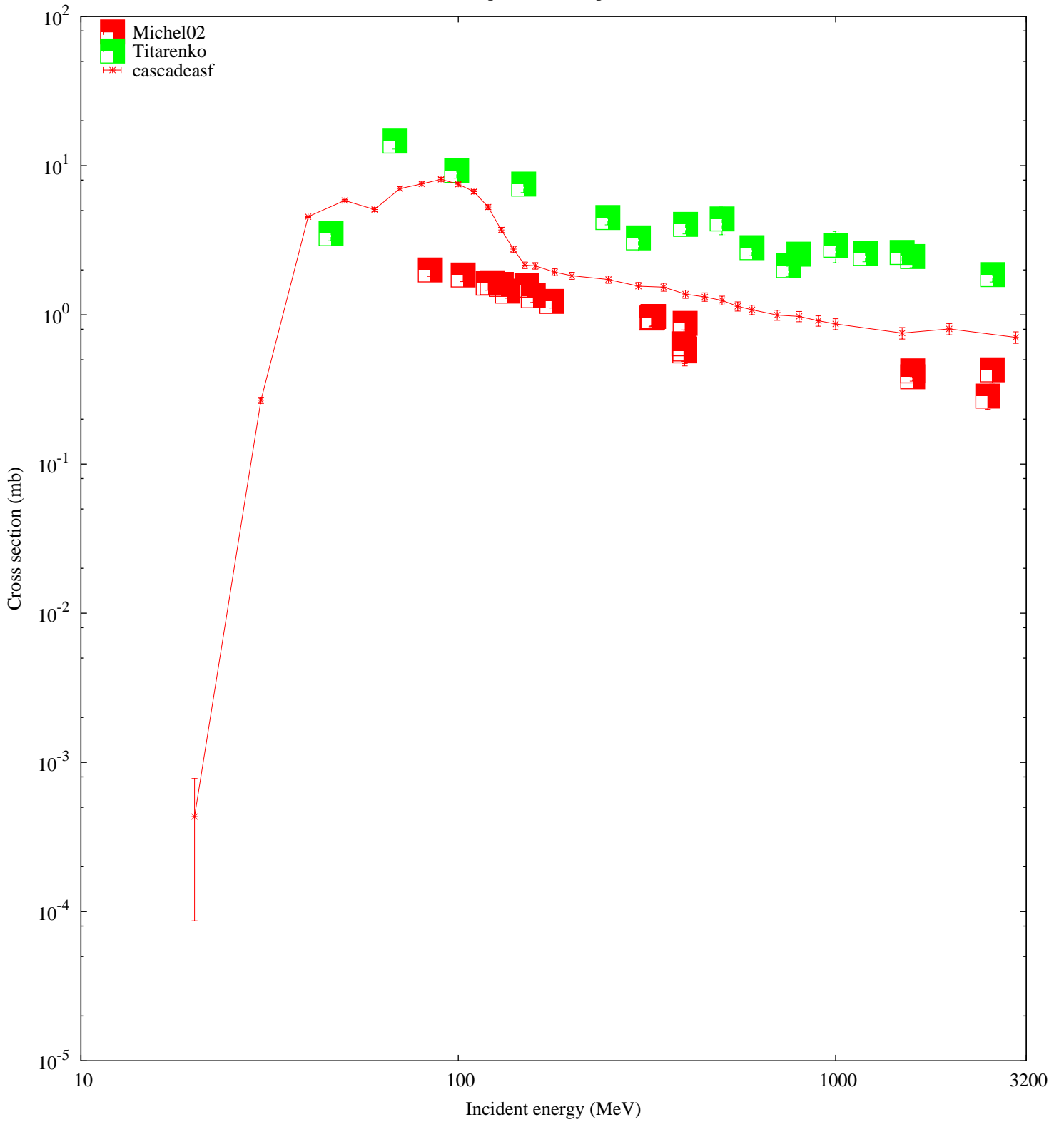
${}^{\text{nat}}\text{Fe}(p,x){}^{56}\text{Mn}$ (cumulative)



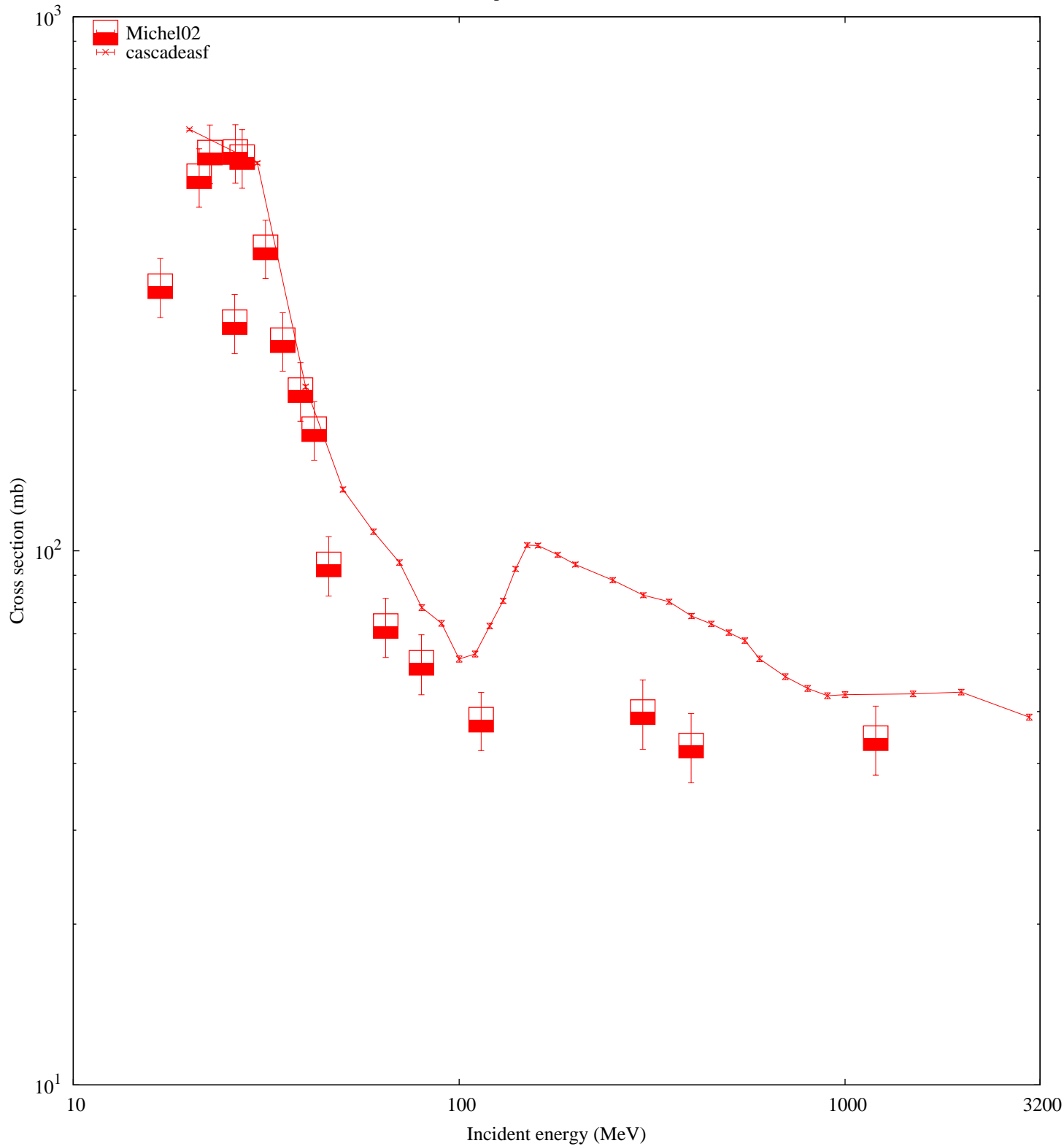
$^{nat}\text{Fe}(p,x)^{52}\text{Fe}$ (cumulative)



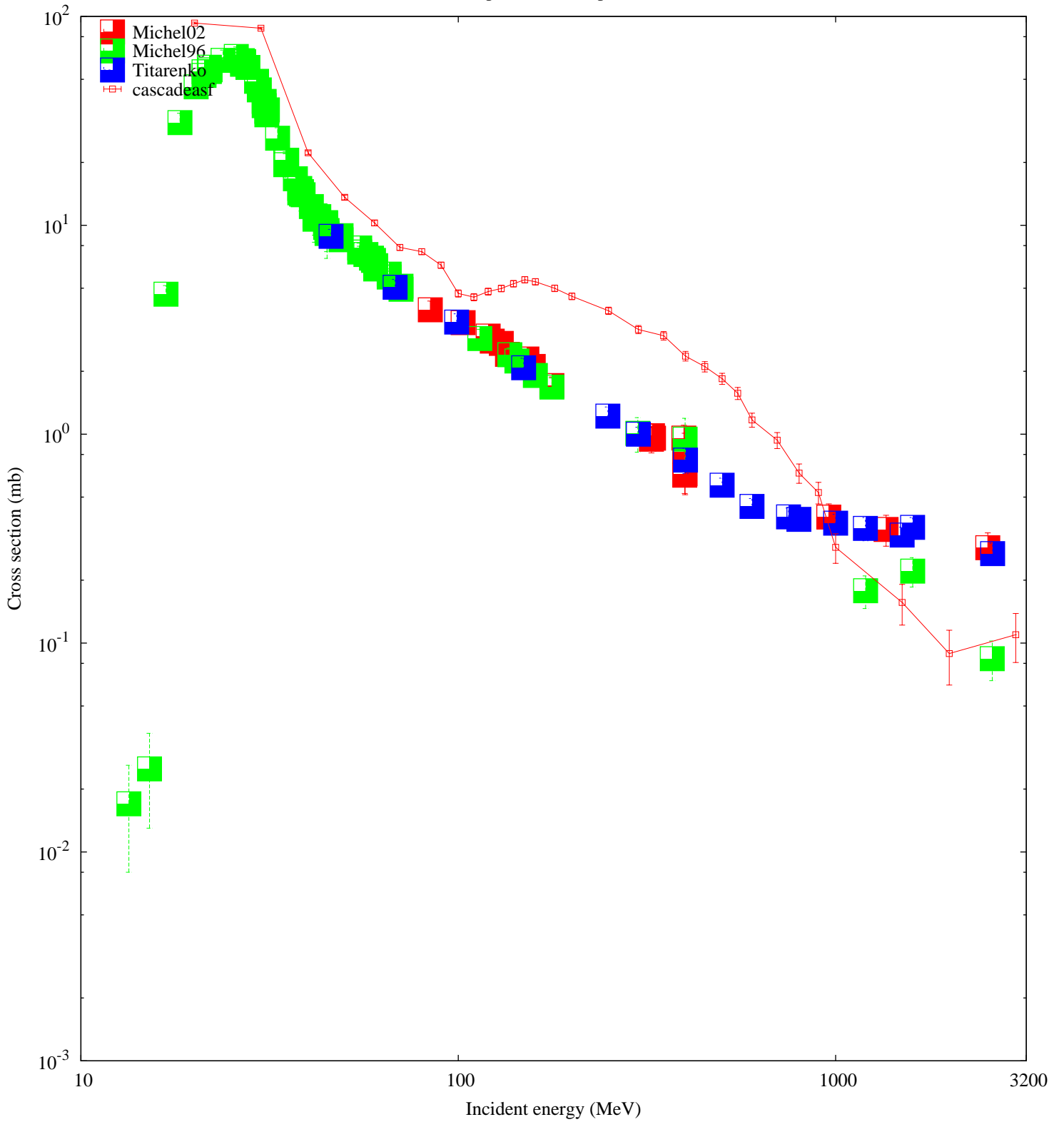
$^{nat}\text{Fe}(p,x)^{52}\text{Fe}$ (independent)



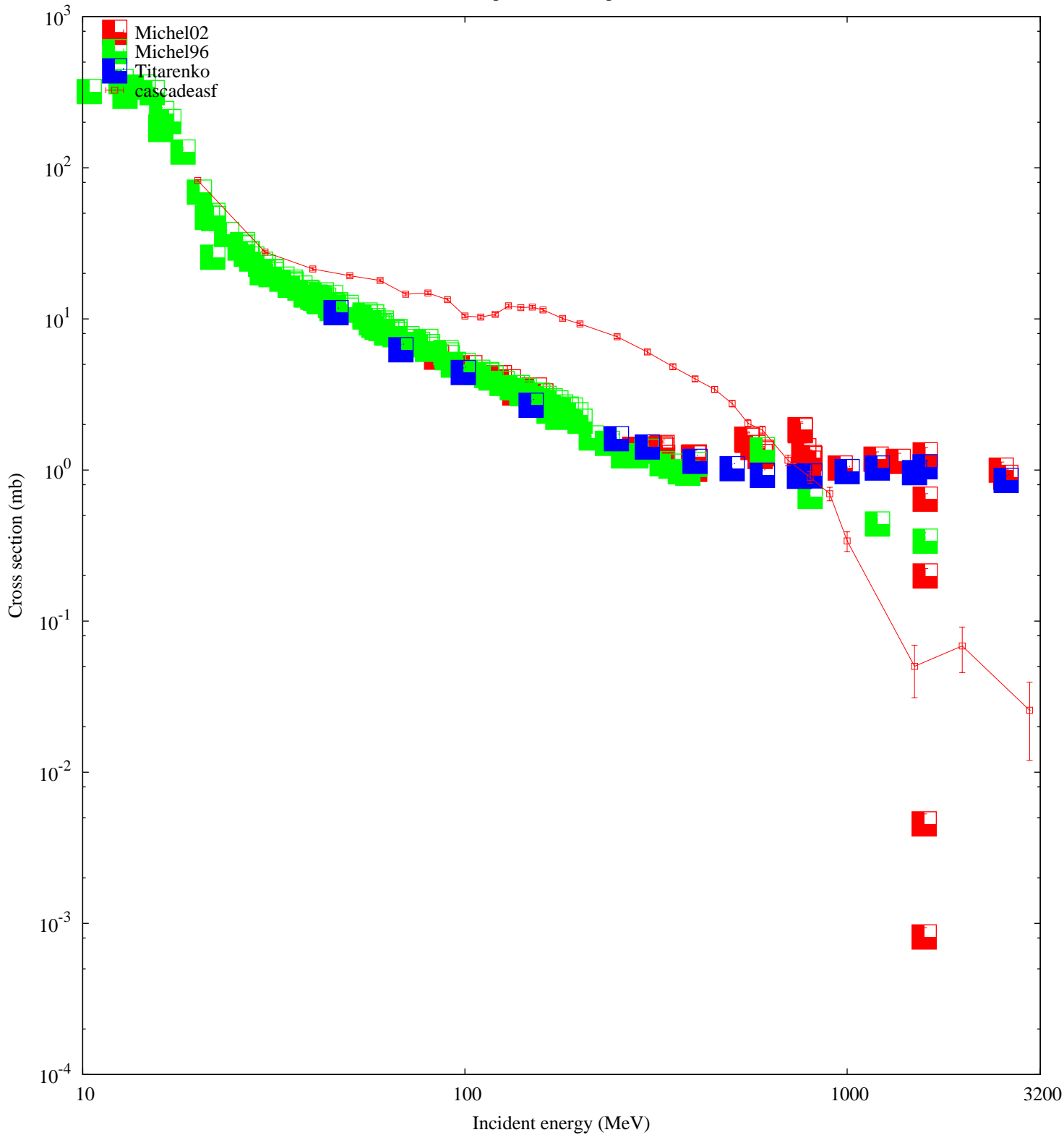
$^{nat}\text{Fe}(p,x)^{55}\text{Fe}$ (cumulative)



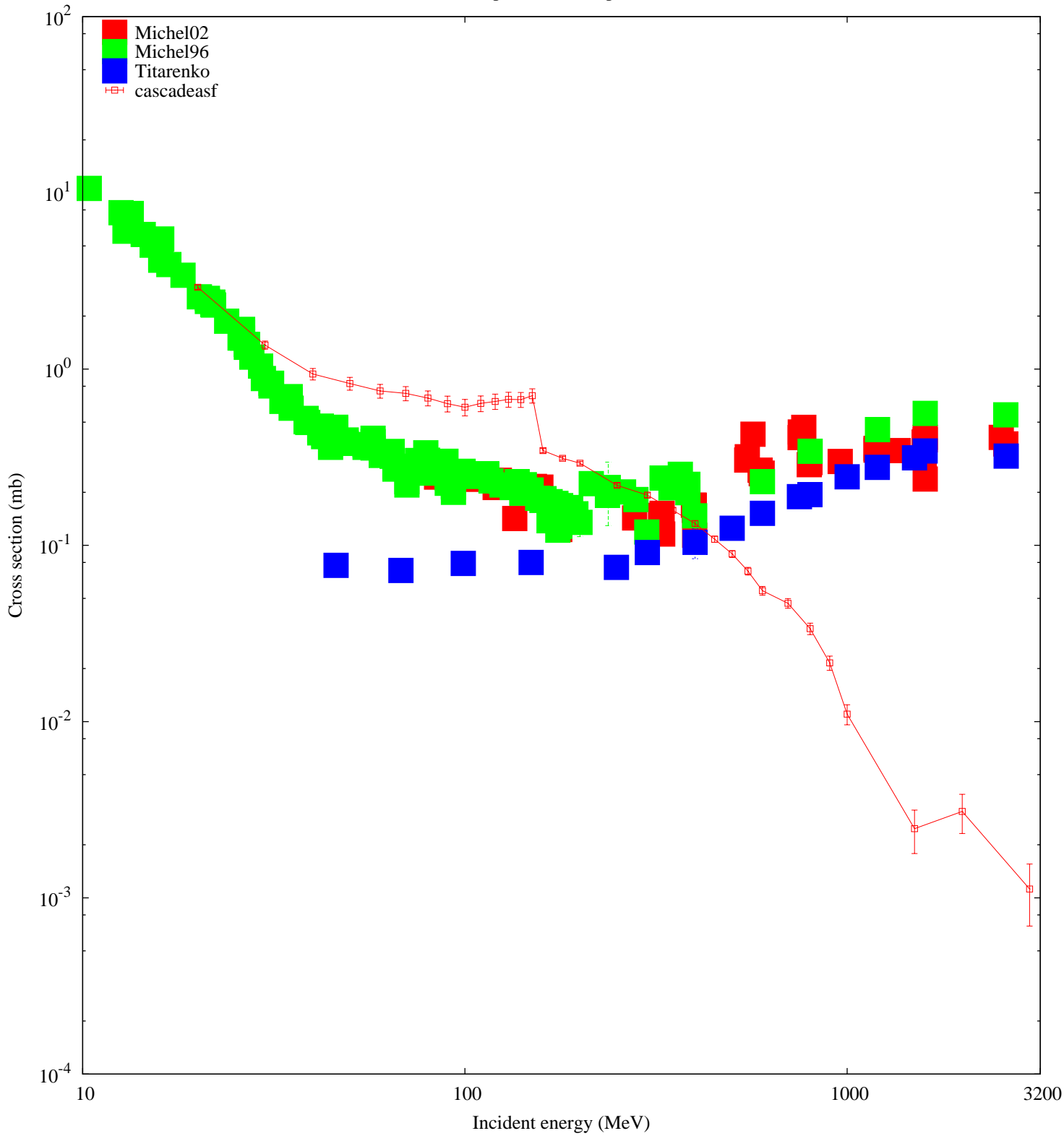
$^{nat}\text{Fe}(p,x)^{55}\text{Co}$ (independent)



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



${}^{\text{nat}}\text{Fe}(p,x){}^{57}\text{Co}$ (independent)



$^{nat}\text{Fe}(p,x)^{58}\text{Co}$ (independent)

