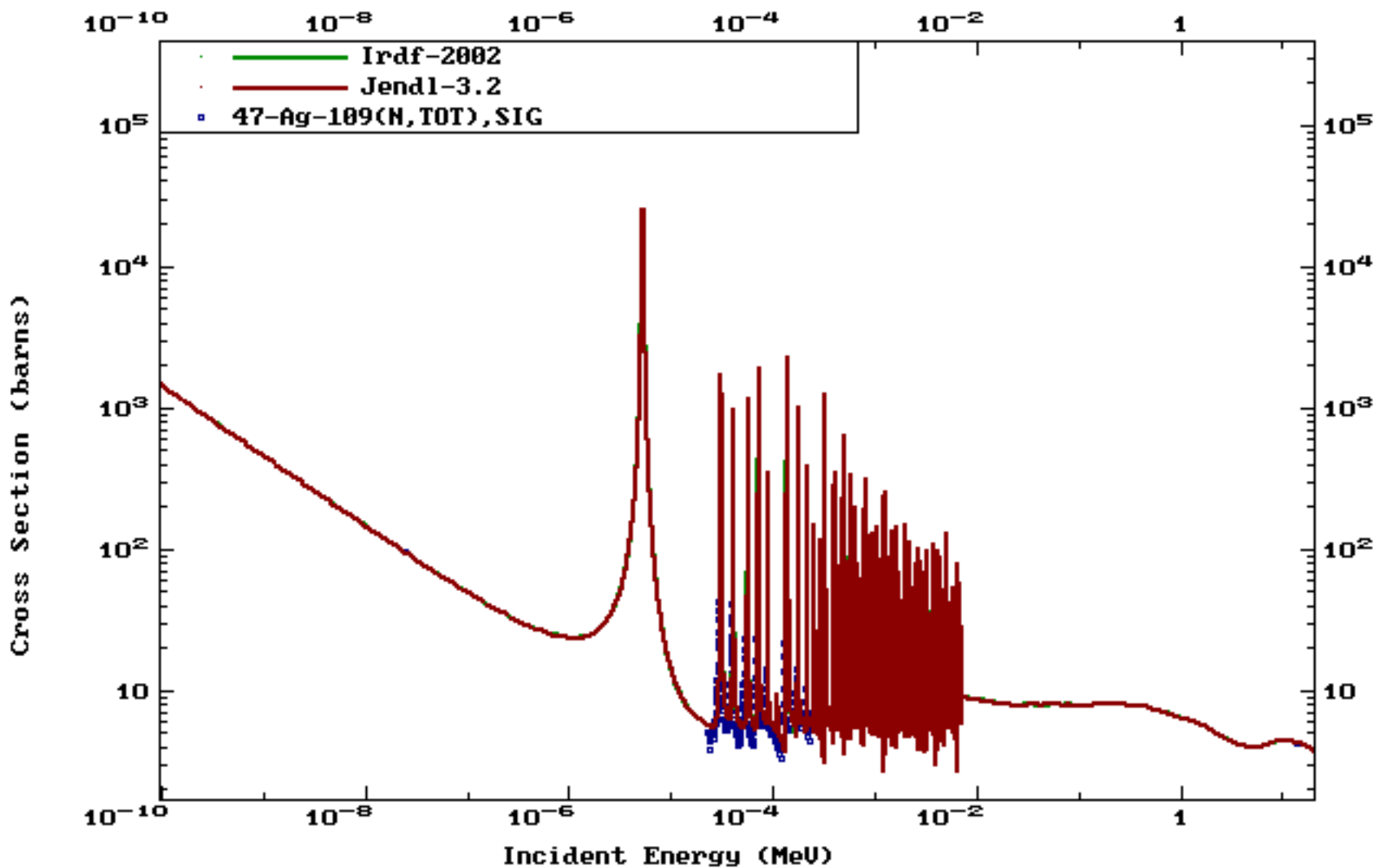
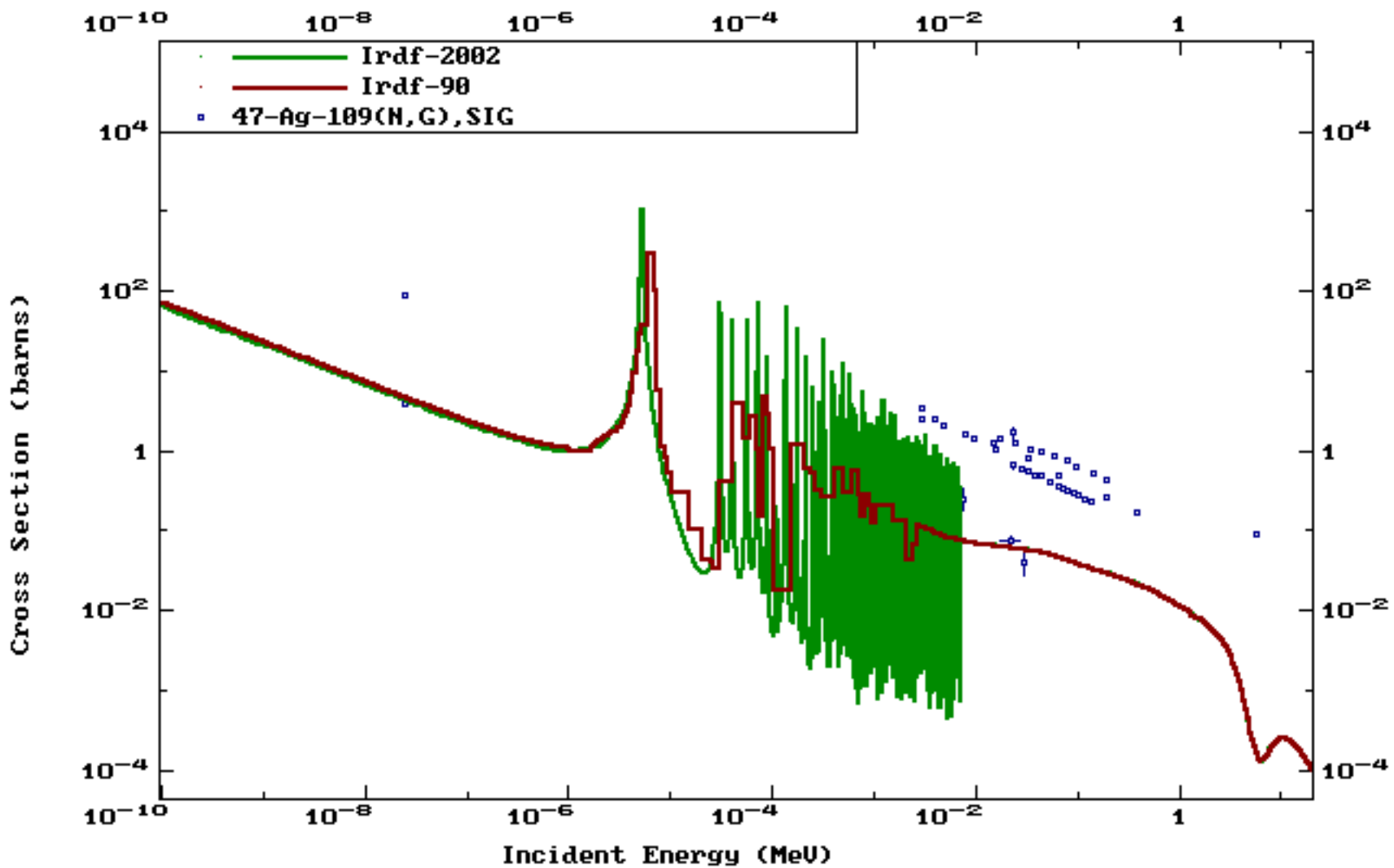


Ag-109(N, TOT)

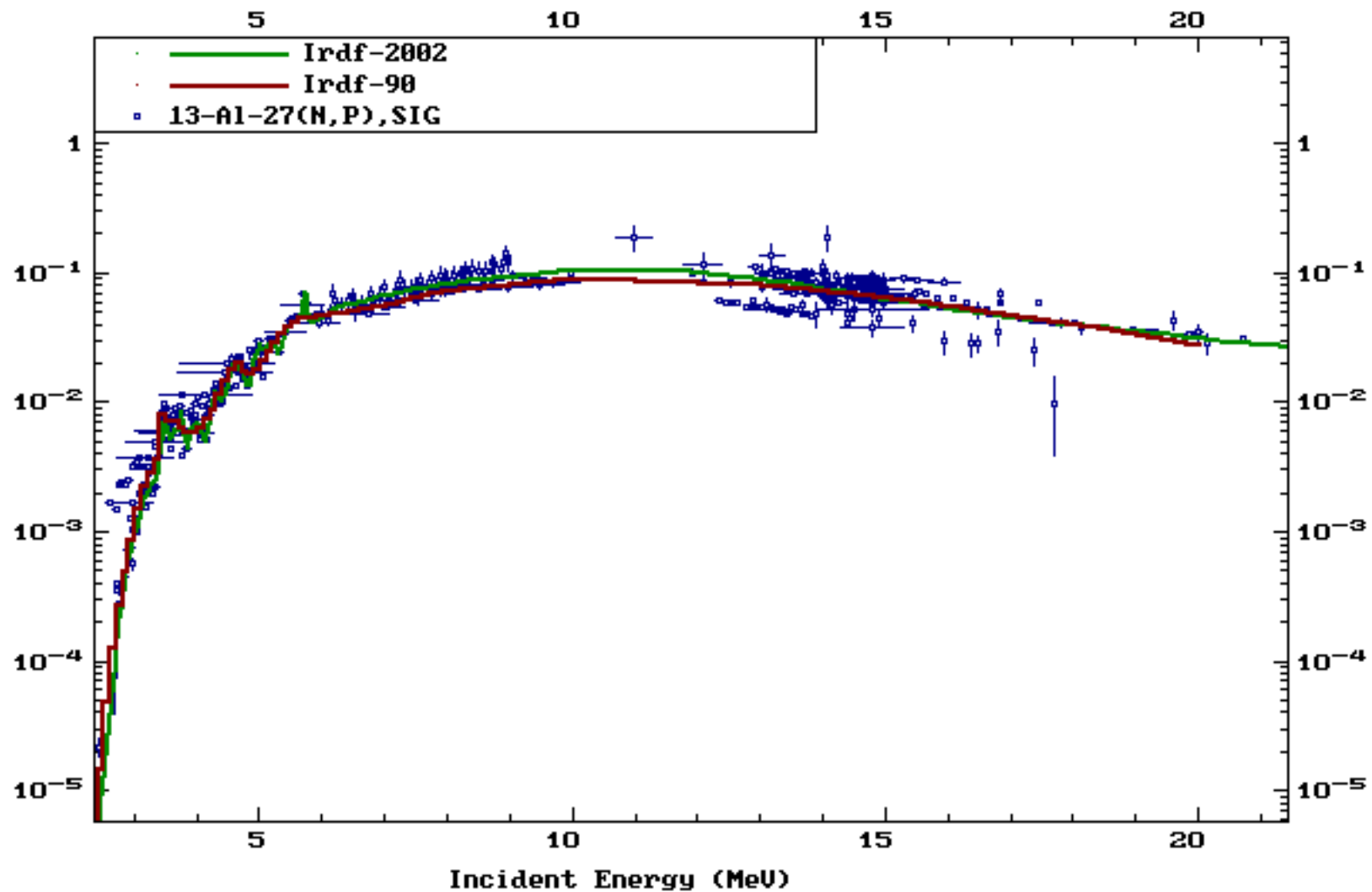


Ag-109(N,G)

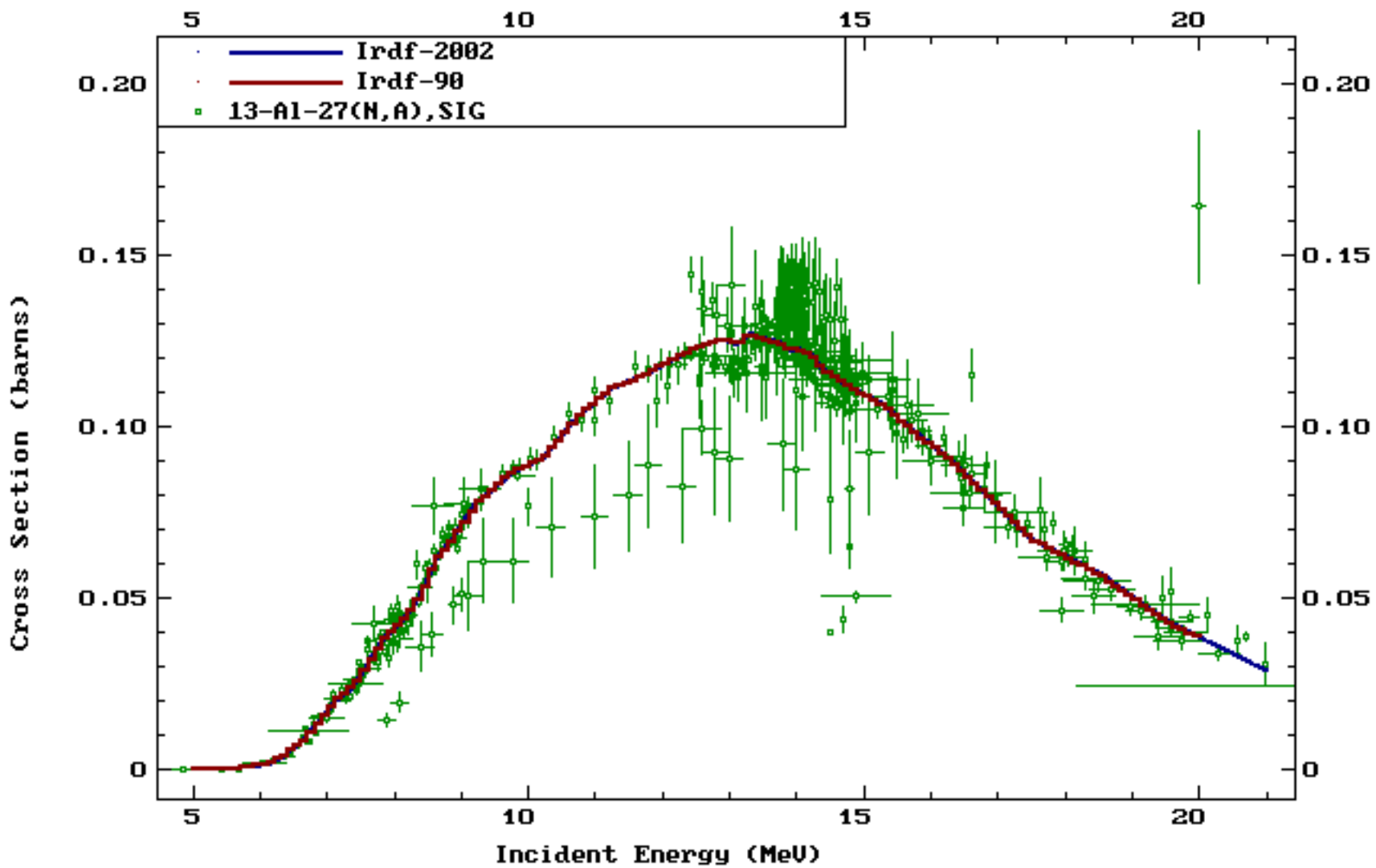


Al-27(N,P)

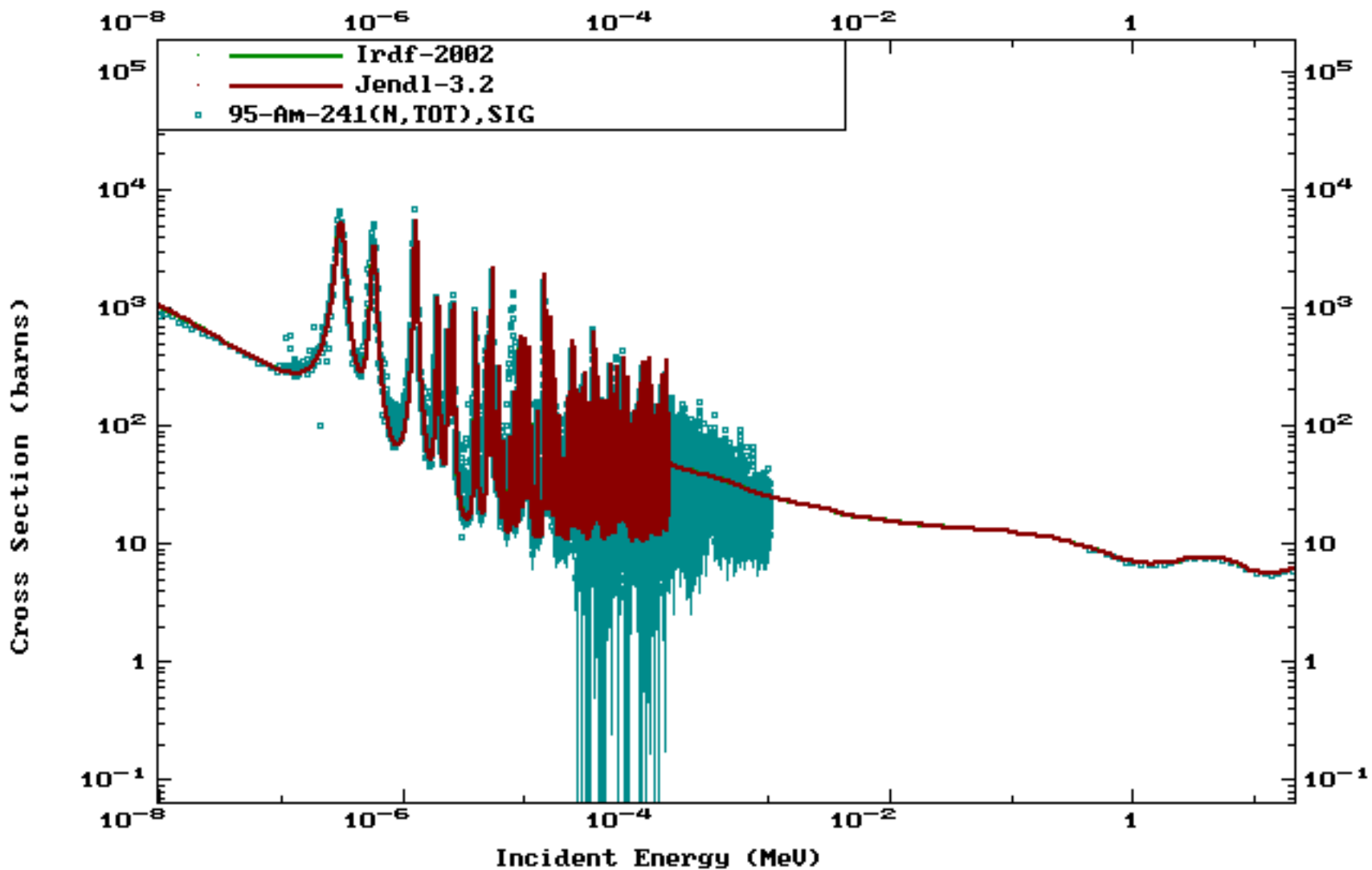
Cross Section (barns)



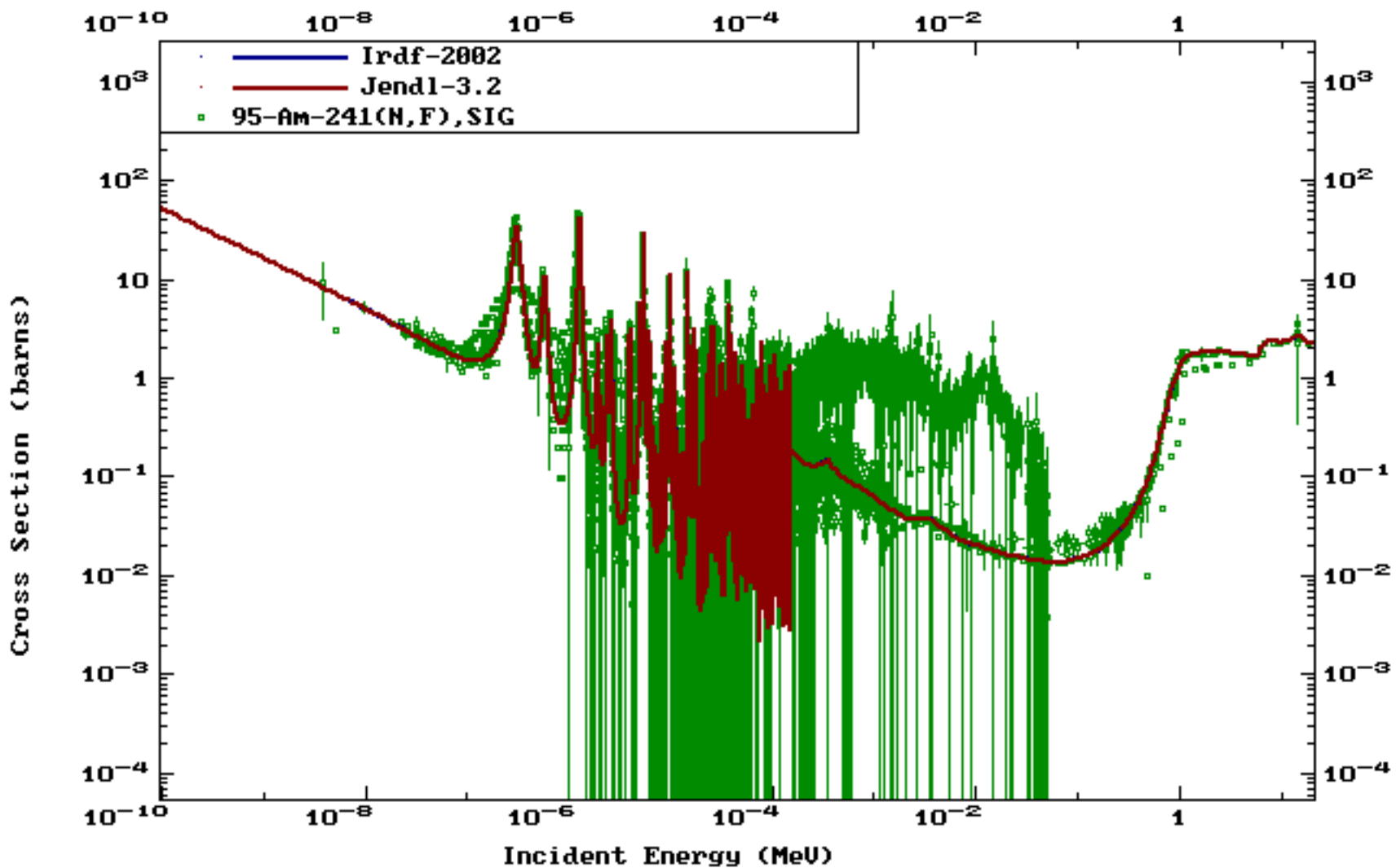
Al-27(N,A)



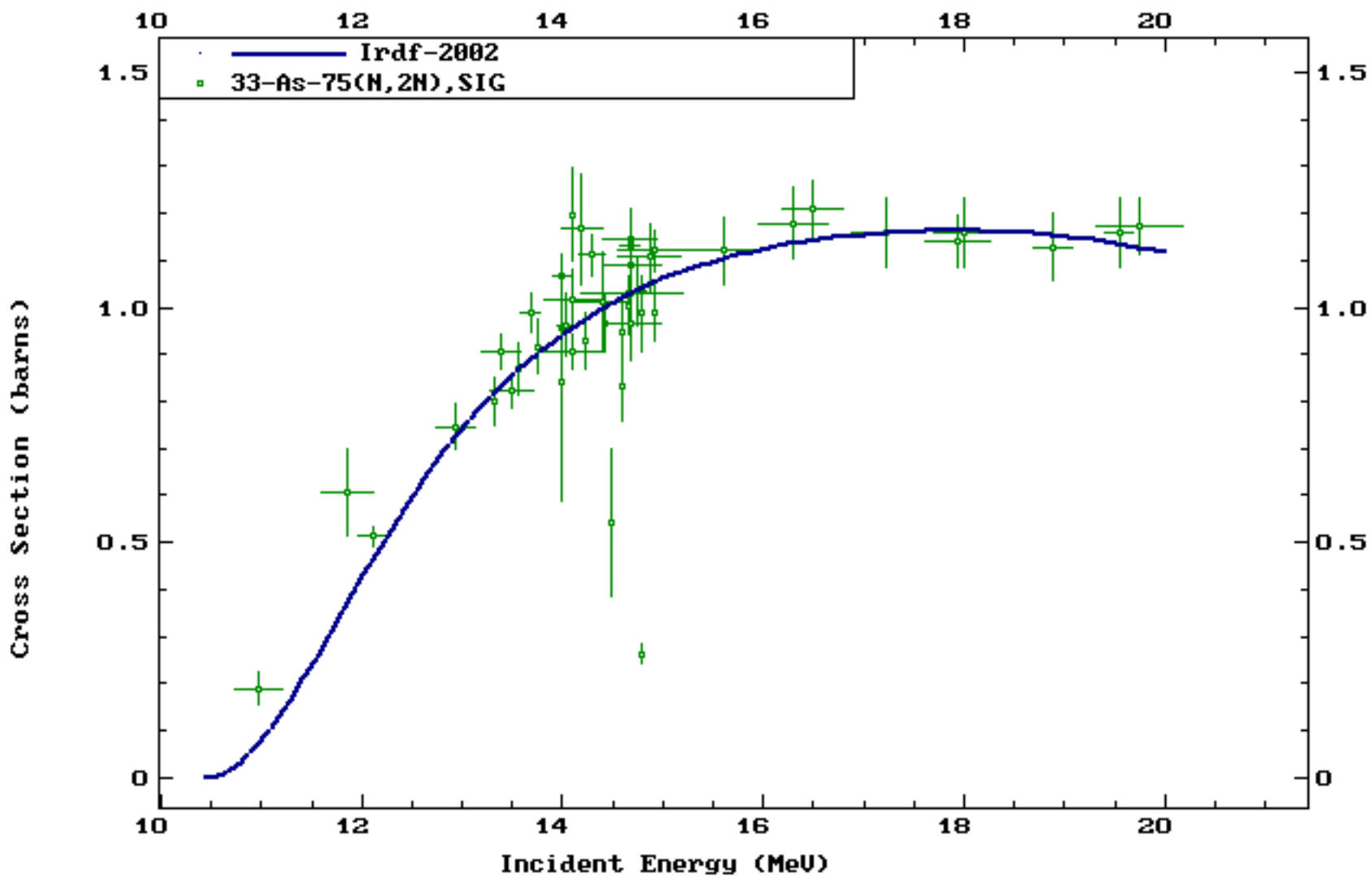
Am-241(N,TOT)



Am-241(N,F)

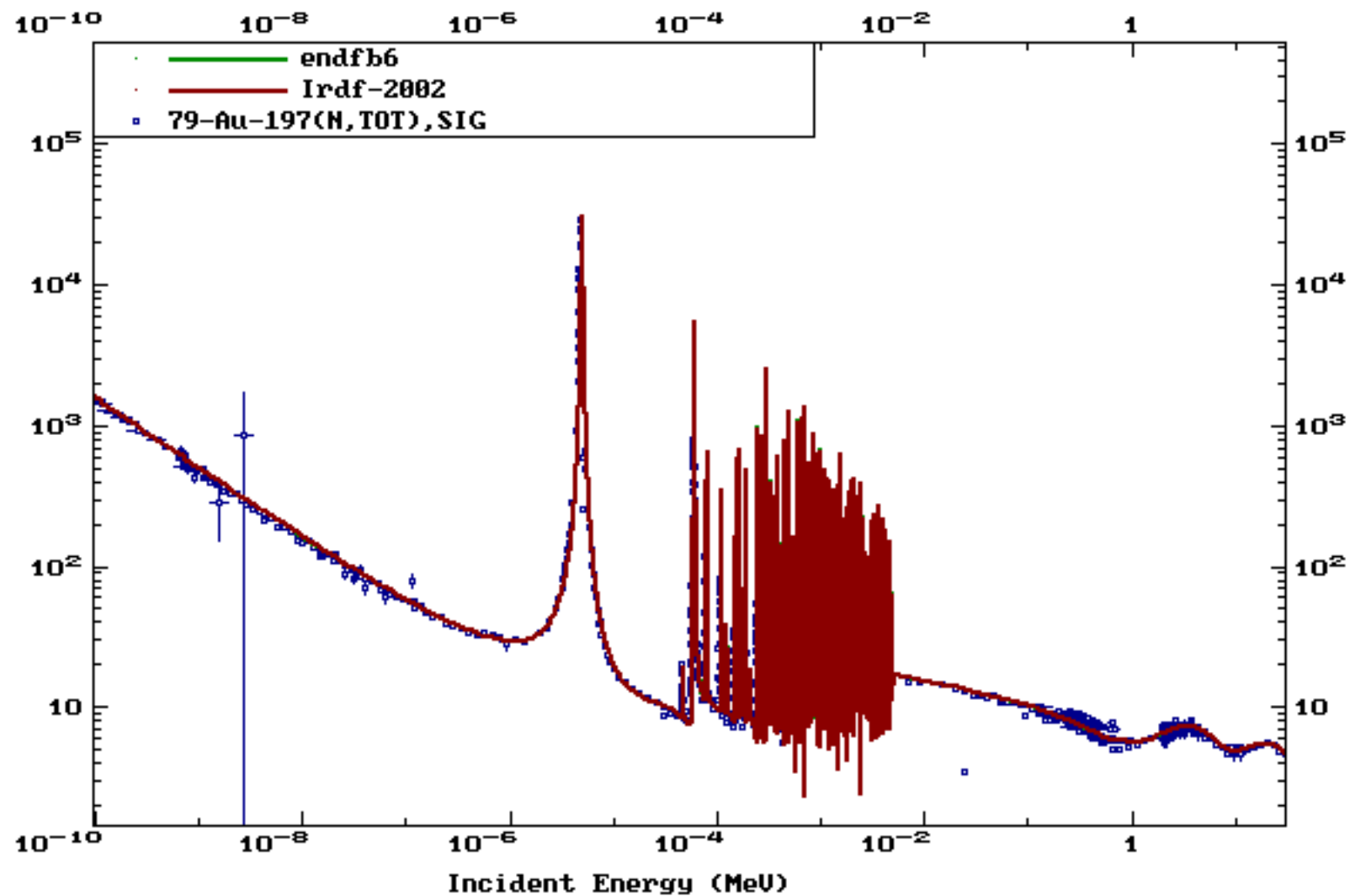


As-75(N,2N)

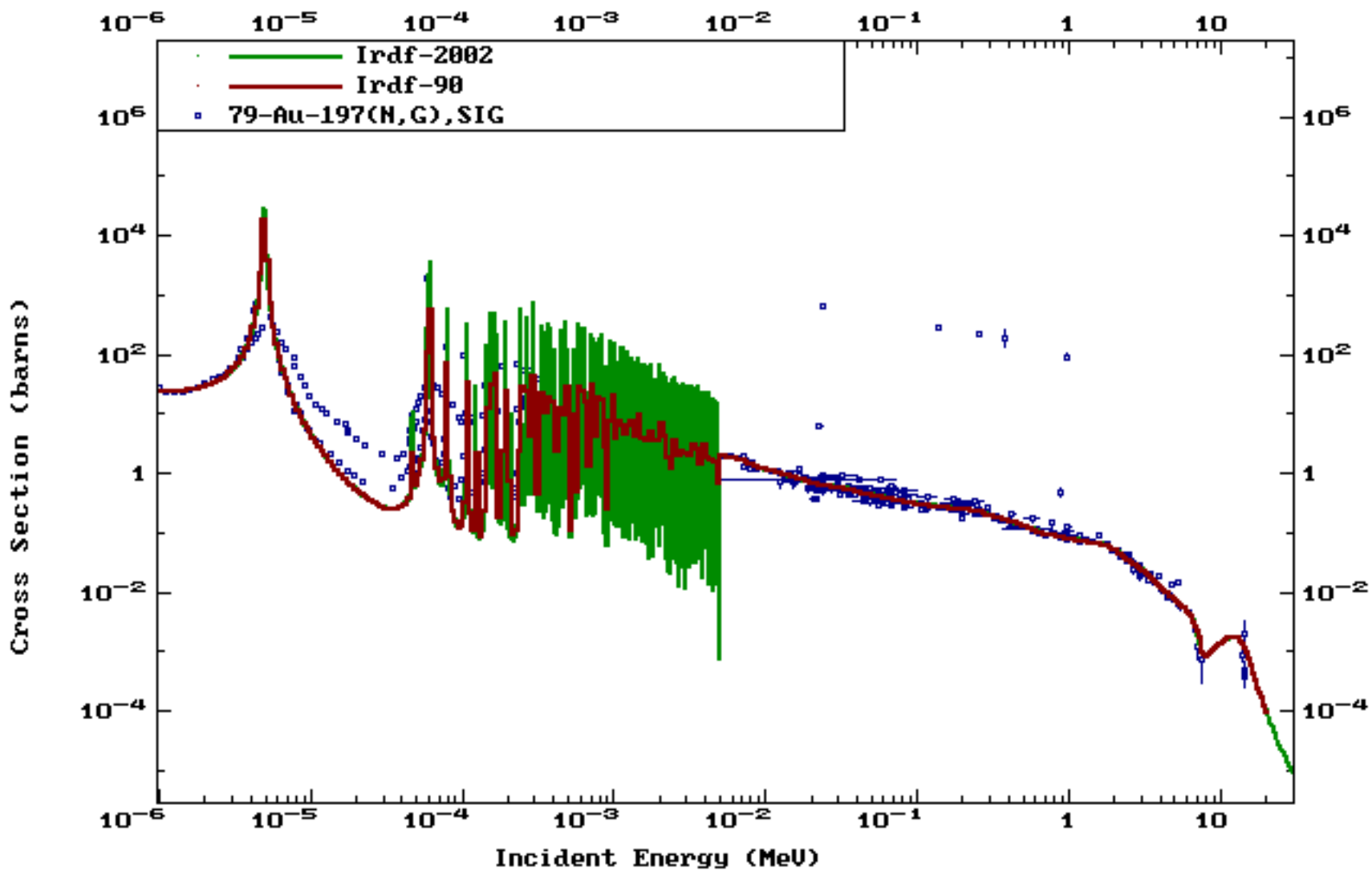


Au-197(N,TOT)

Cross Section (barns)

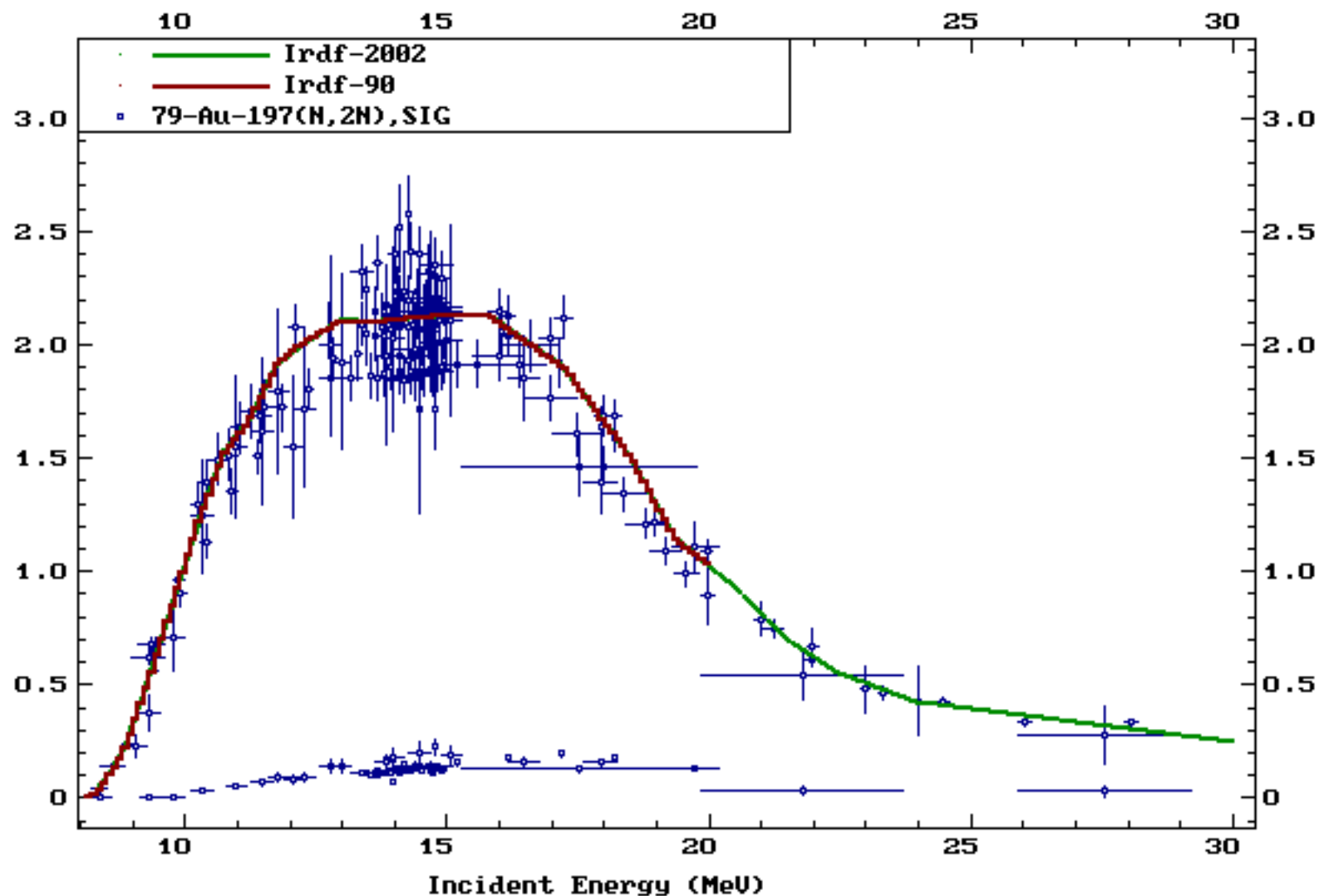


Au-197(N,G)

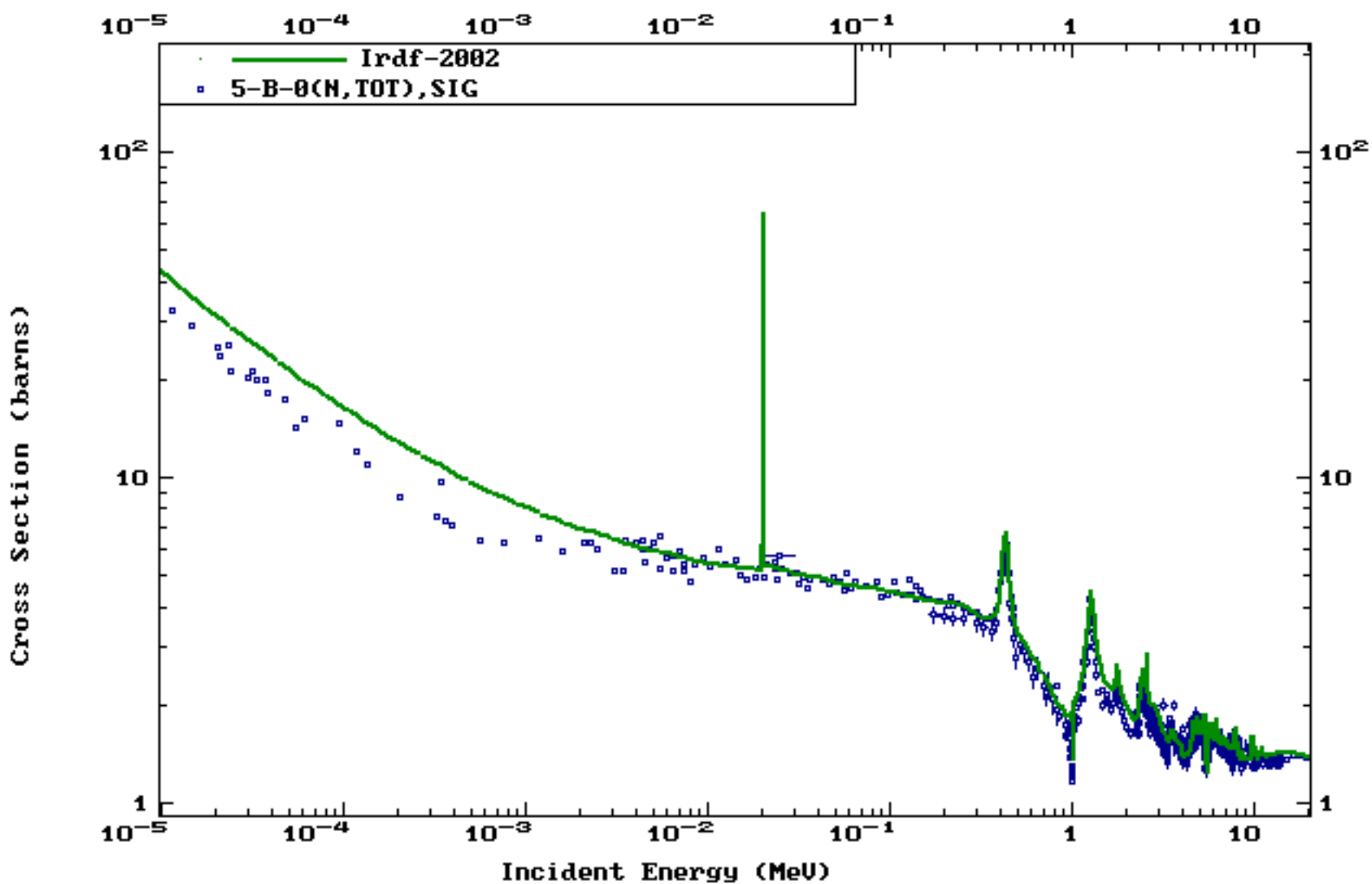


Au-197(N,2N)

Cross Section (barns)

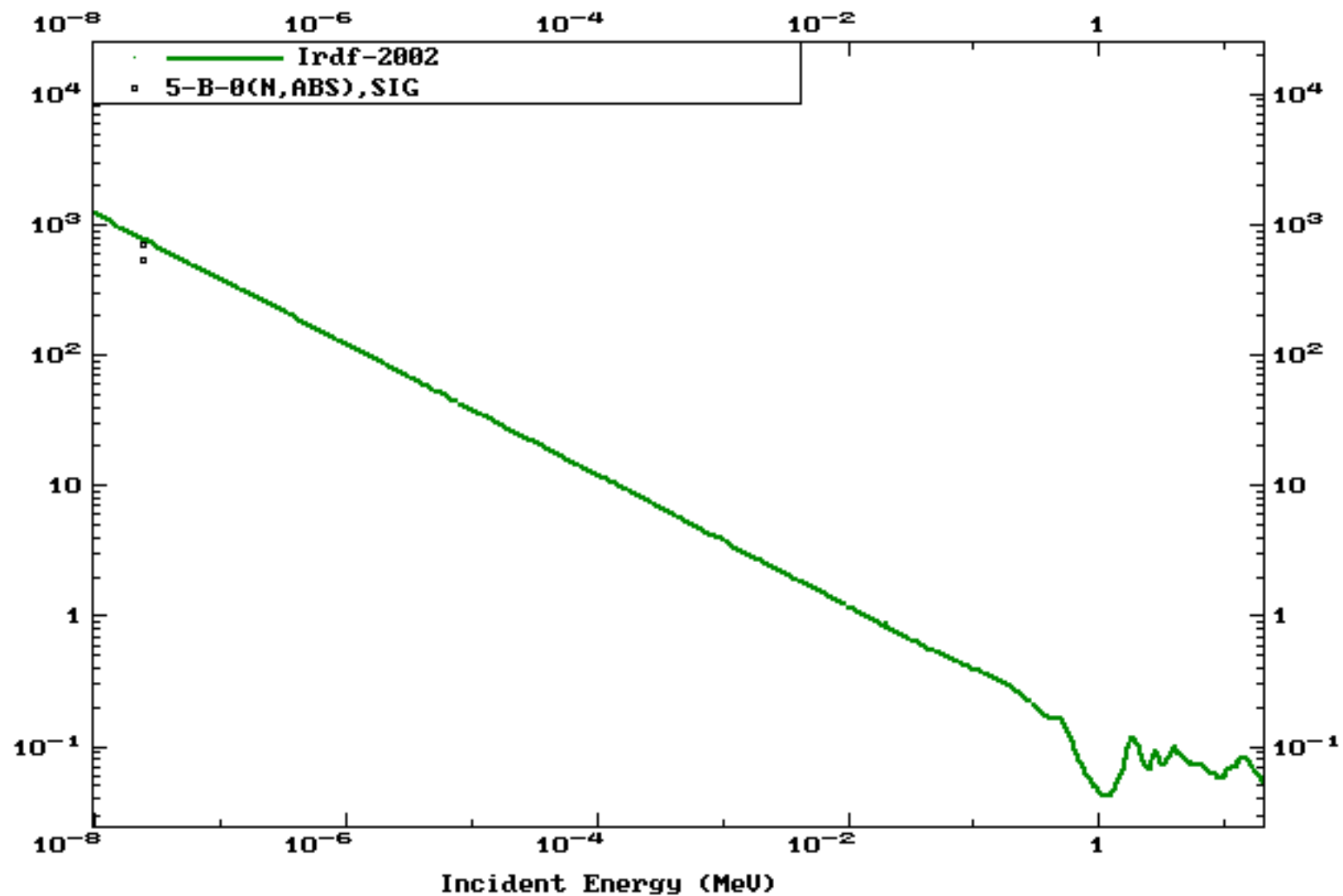


B-000(N,TOT)



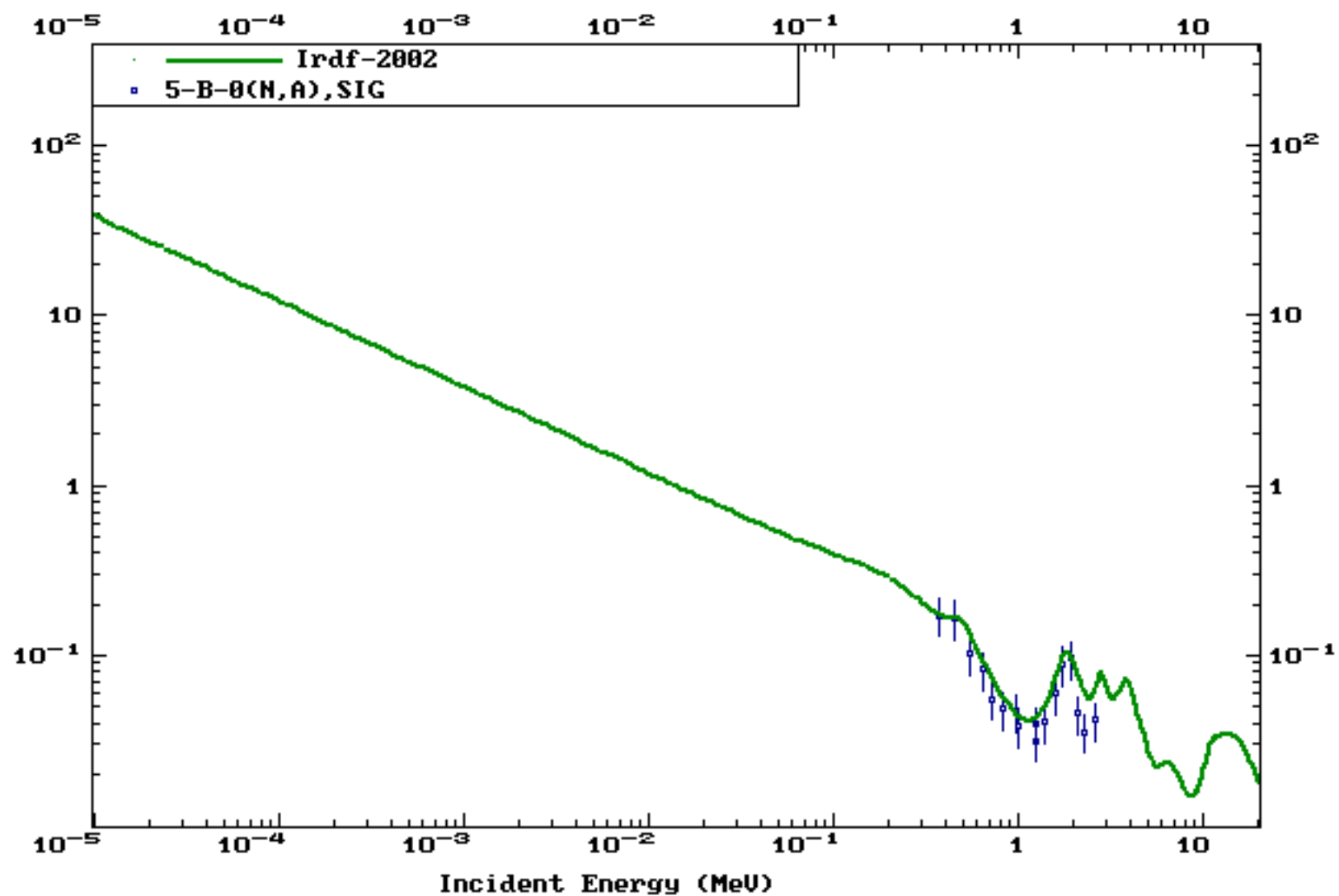
B-0(N,ABS),SIG

Cross Section (barns)

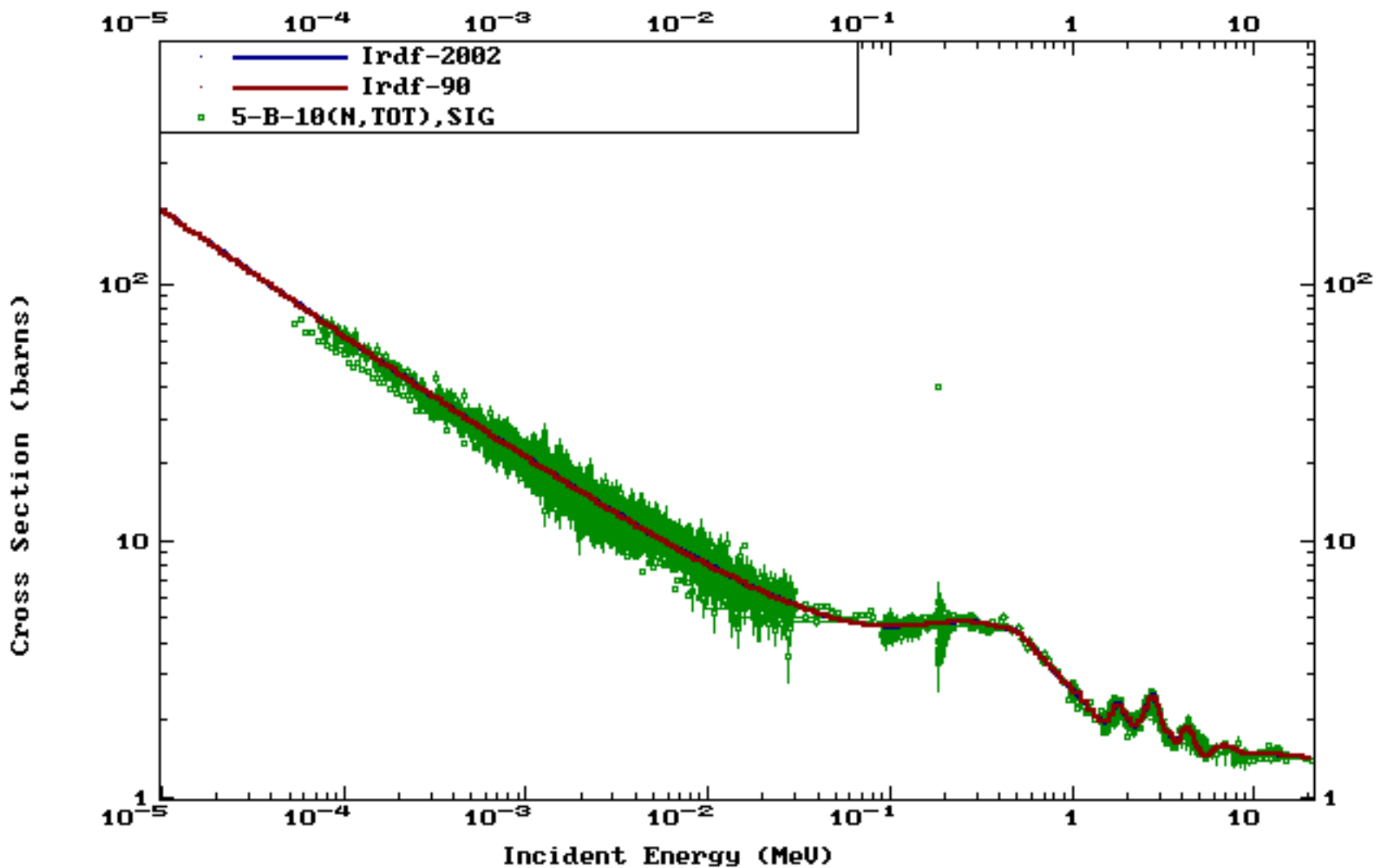


B- θ (N,A),SIG

Cross Section (barns)

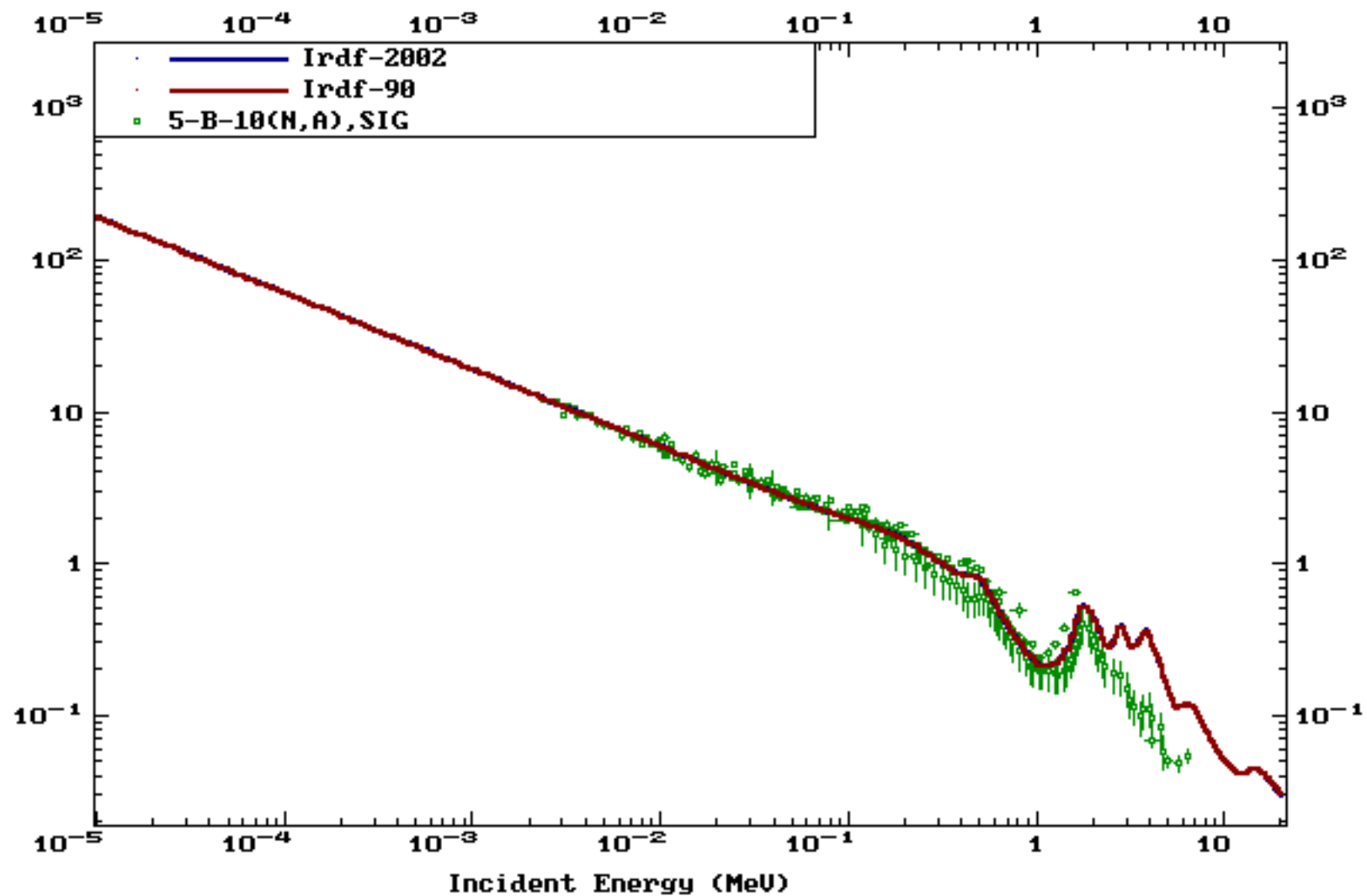


B-10(N,TOT)



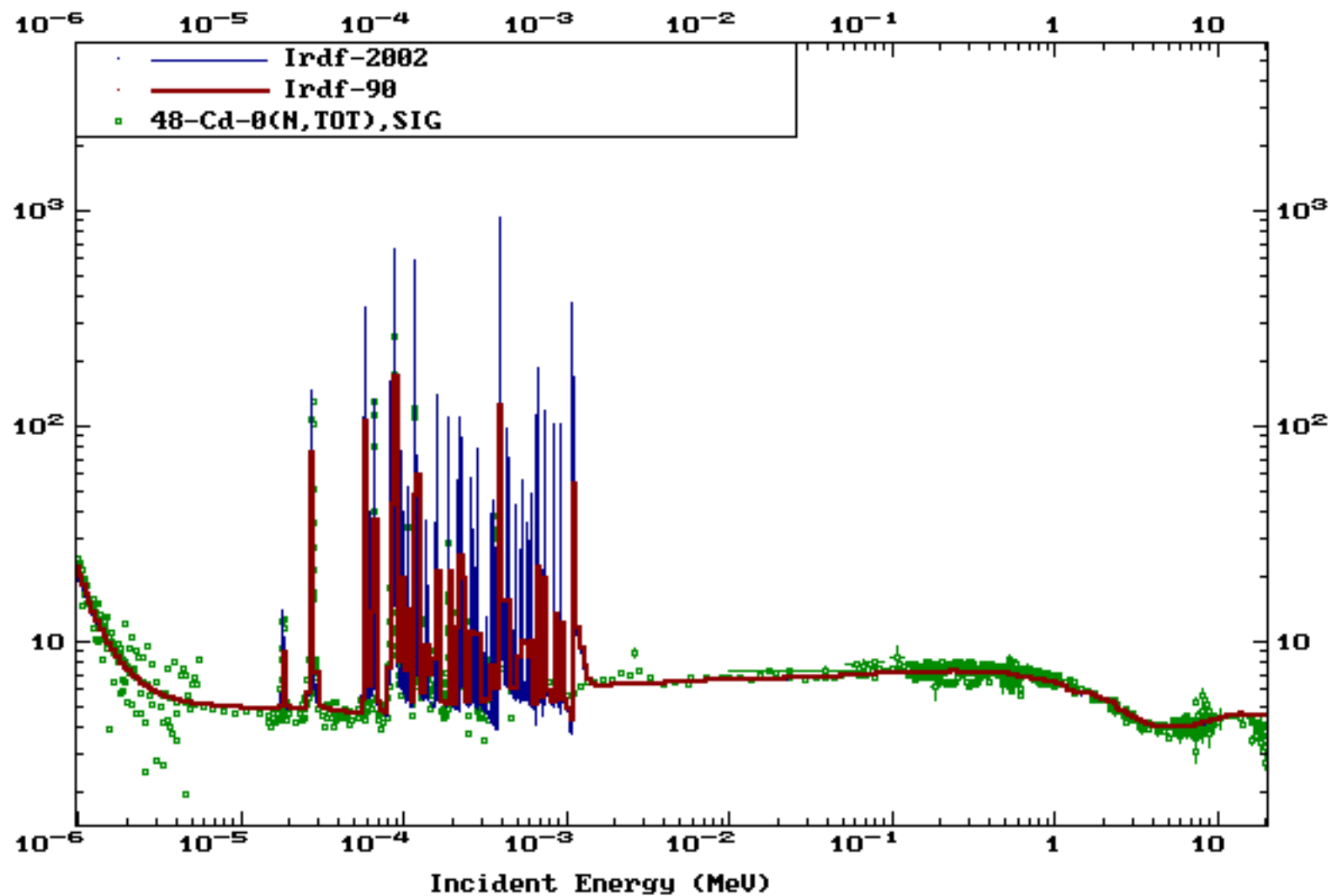
B-10(N,A)

Cross Section (barns)



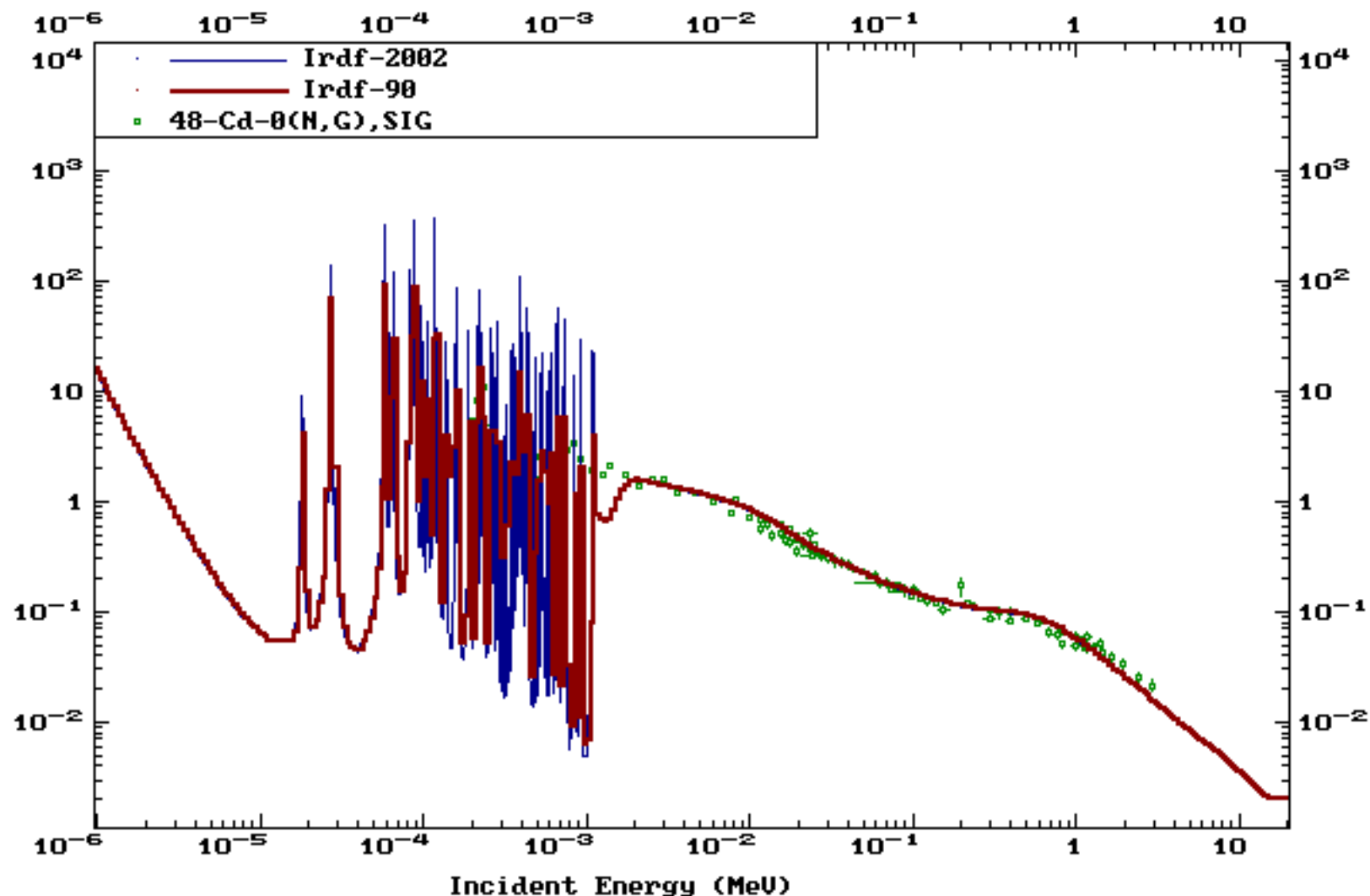
Cd-000(N,TOT)

Cross Section (barns)

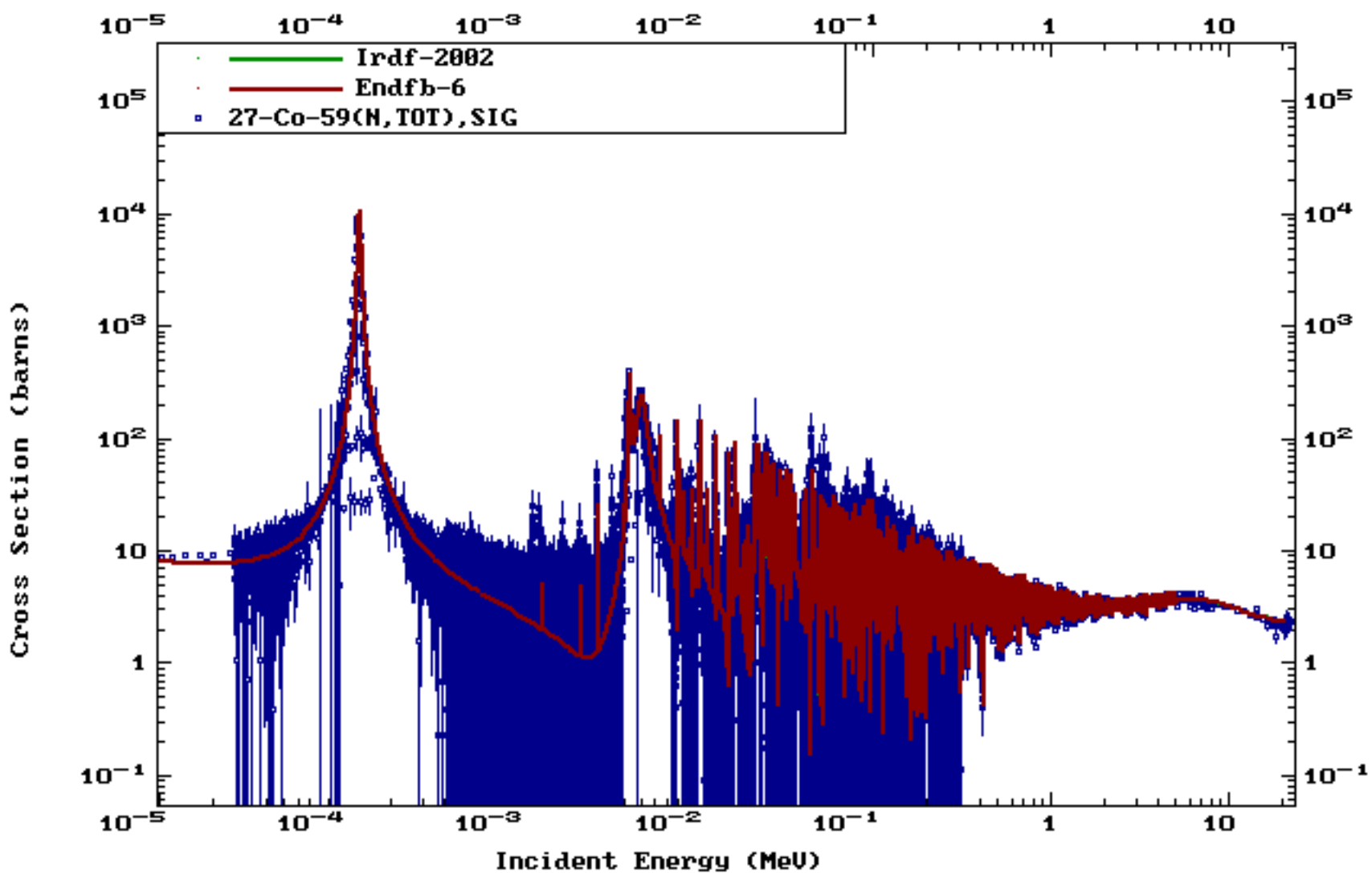


Cd-000(N,G)

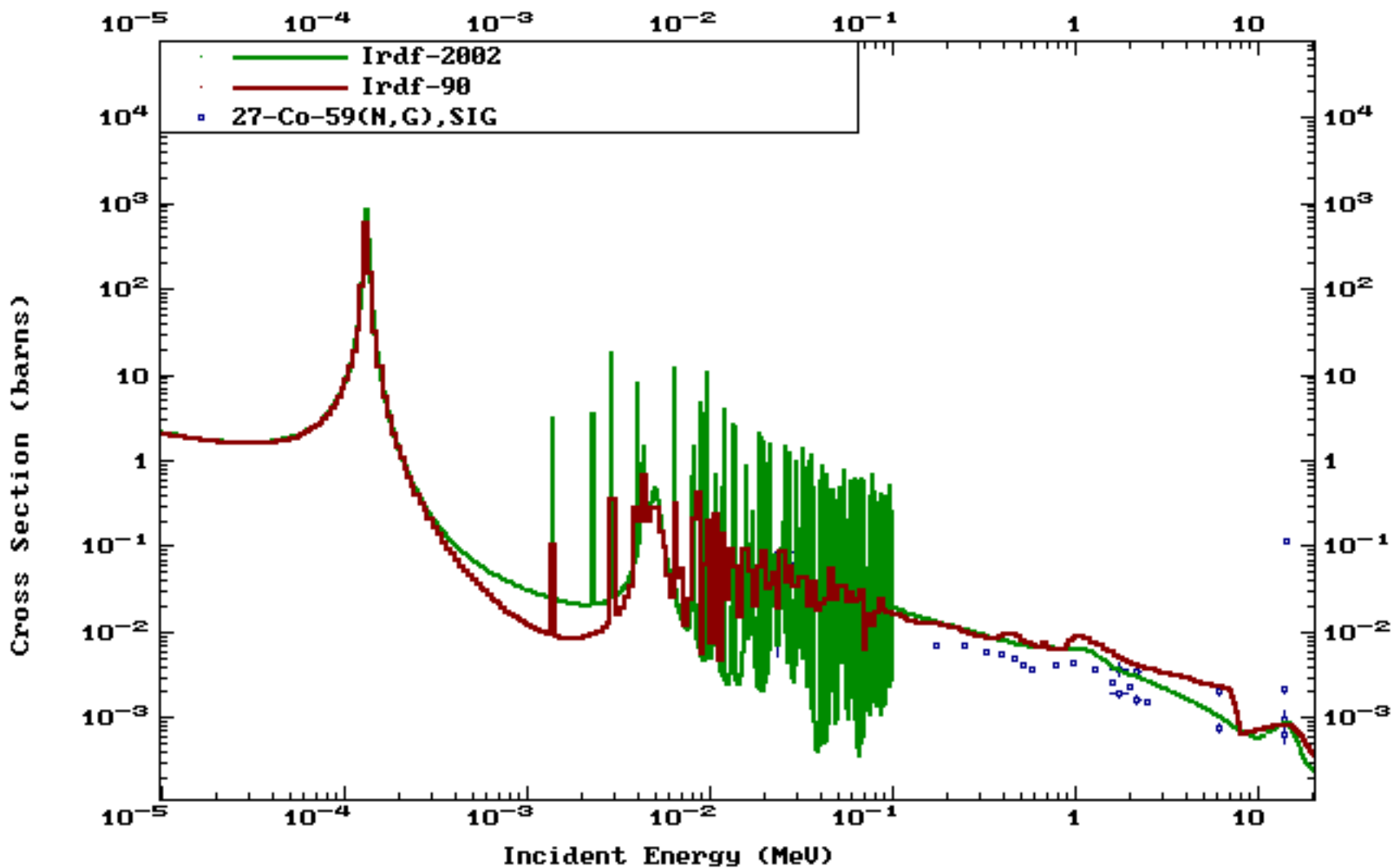
Cross Section (barns)



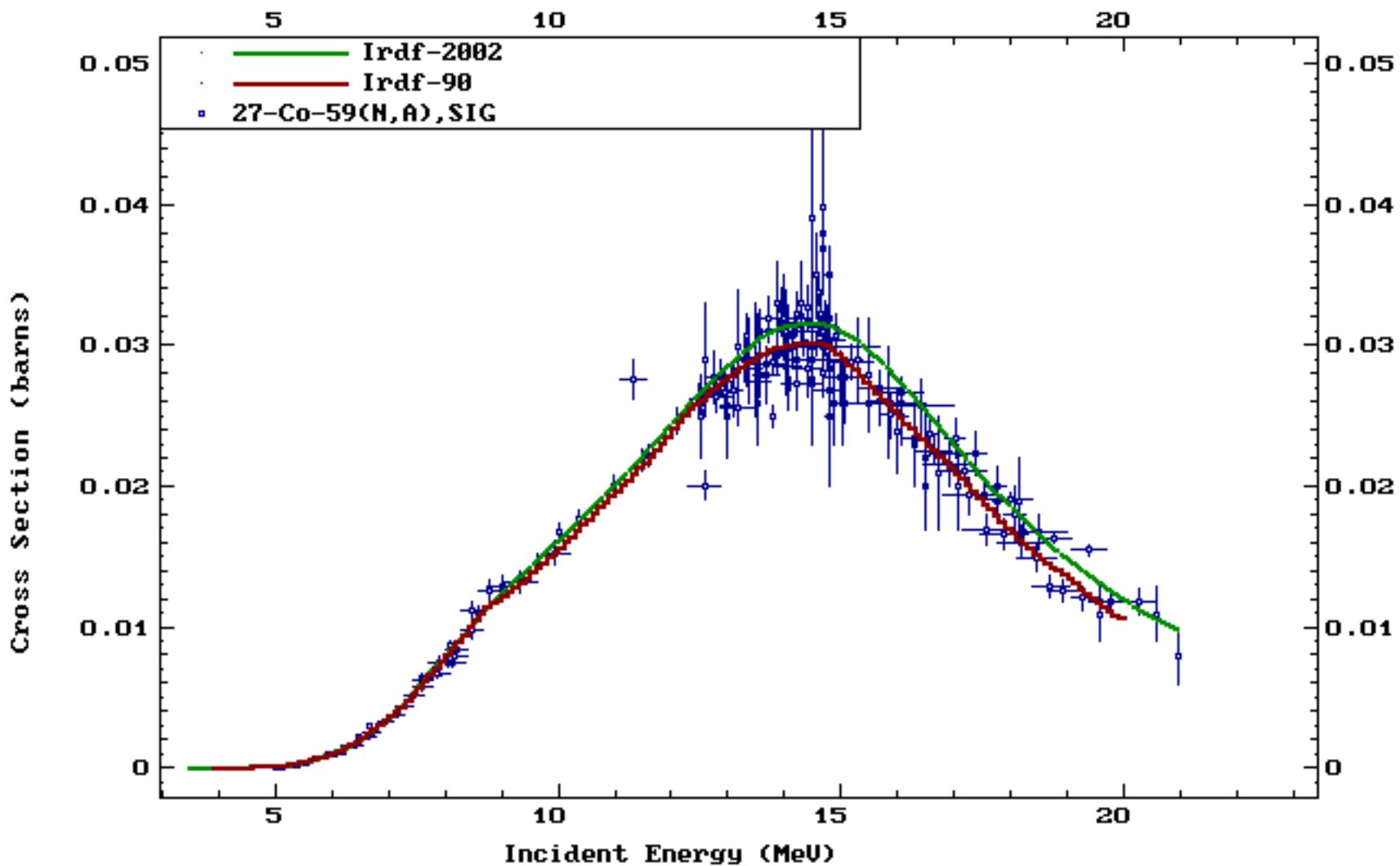
C0-59(N,TOT)



Co-59(N,G)

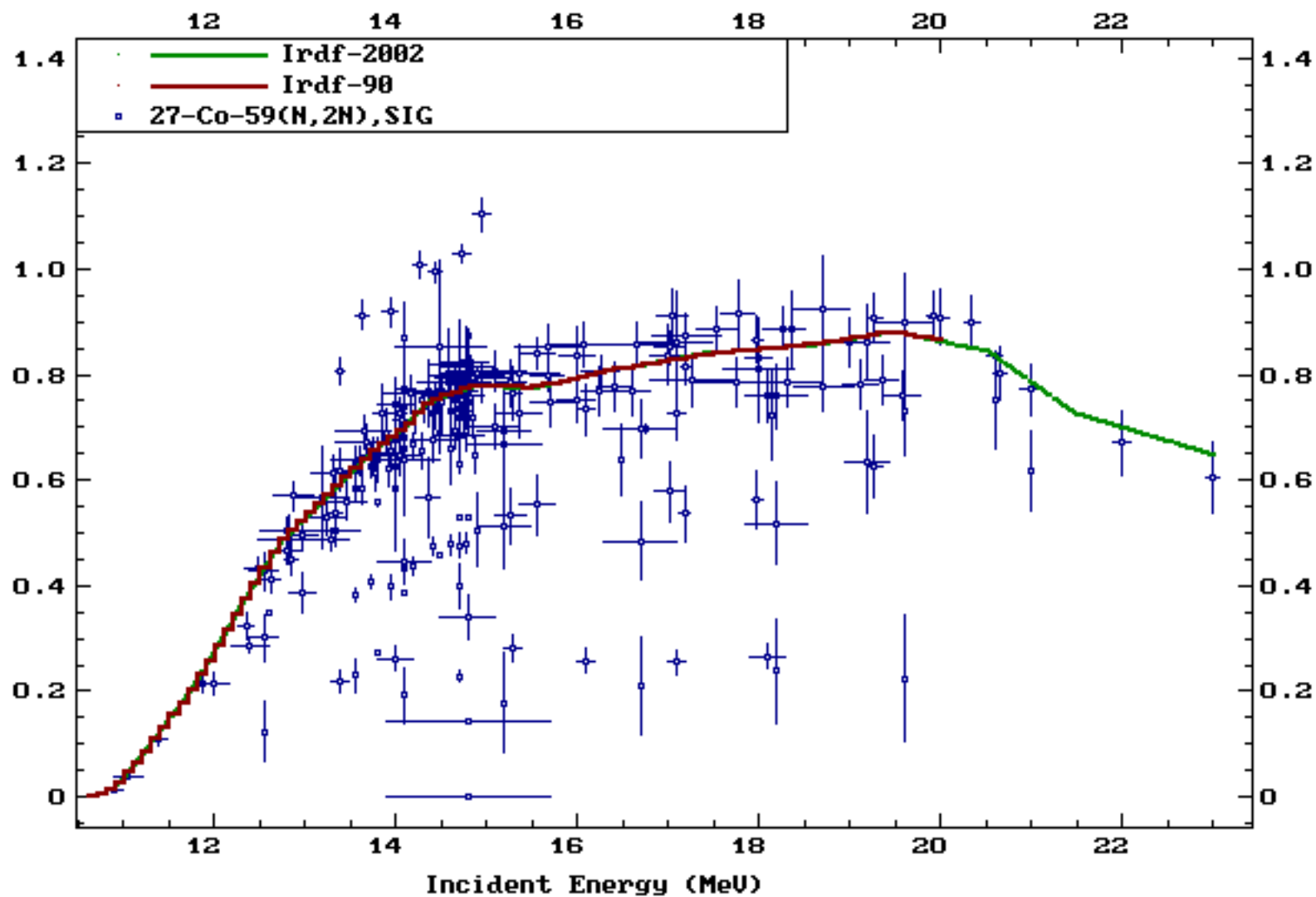


Co-59(N,A)



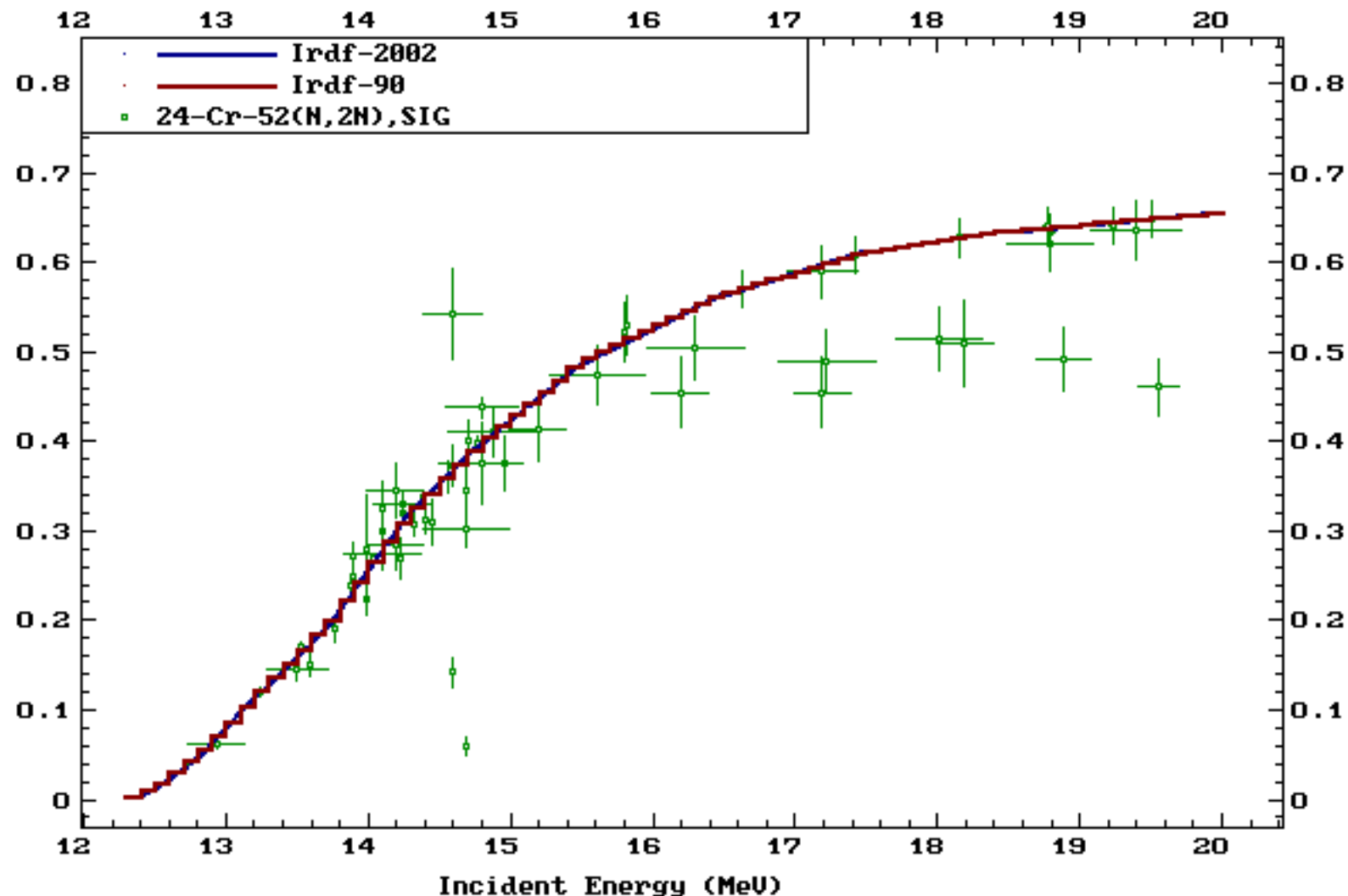
Co-59(N,2N)

Cross Section (barns)

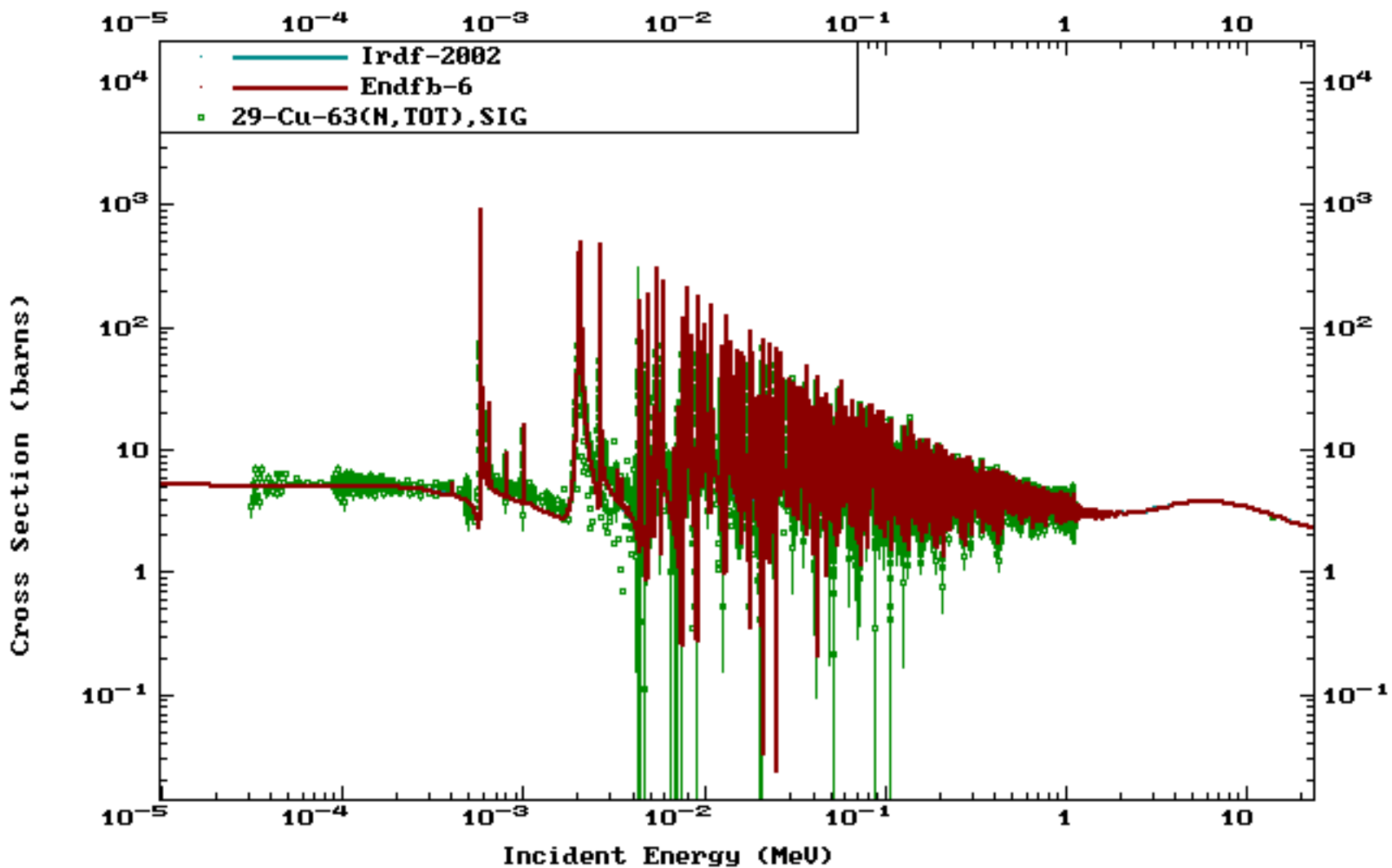


Cr-52(N,2N)

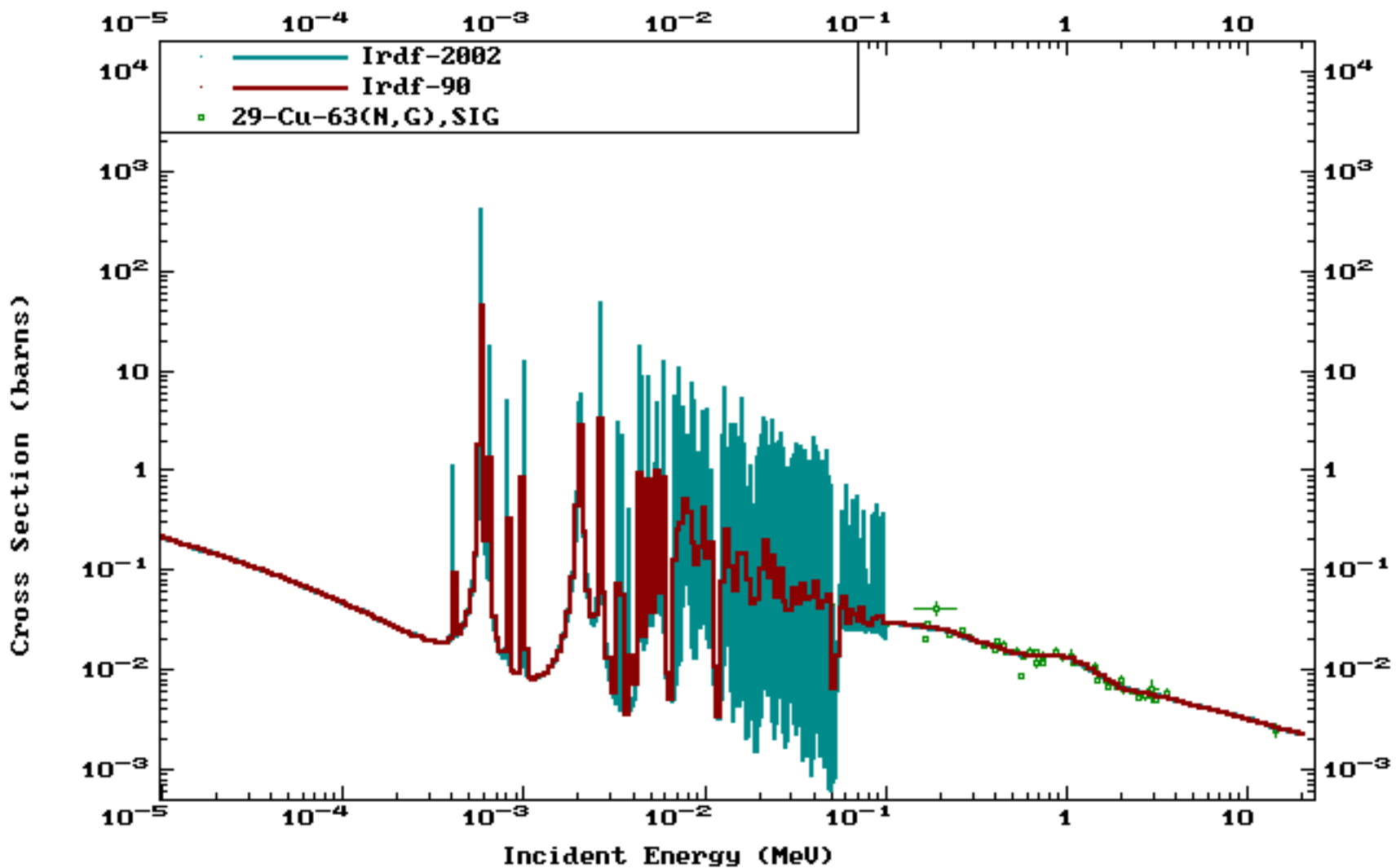
Cross Section (barns)



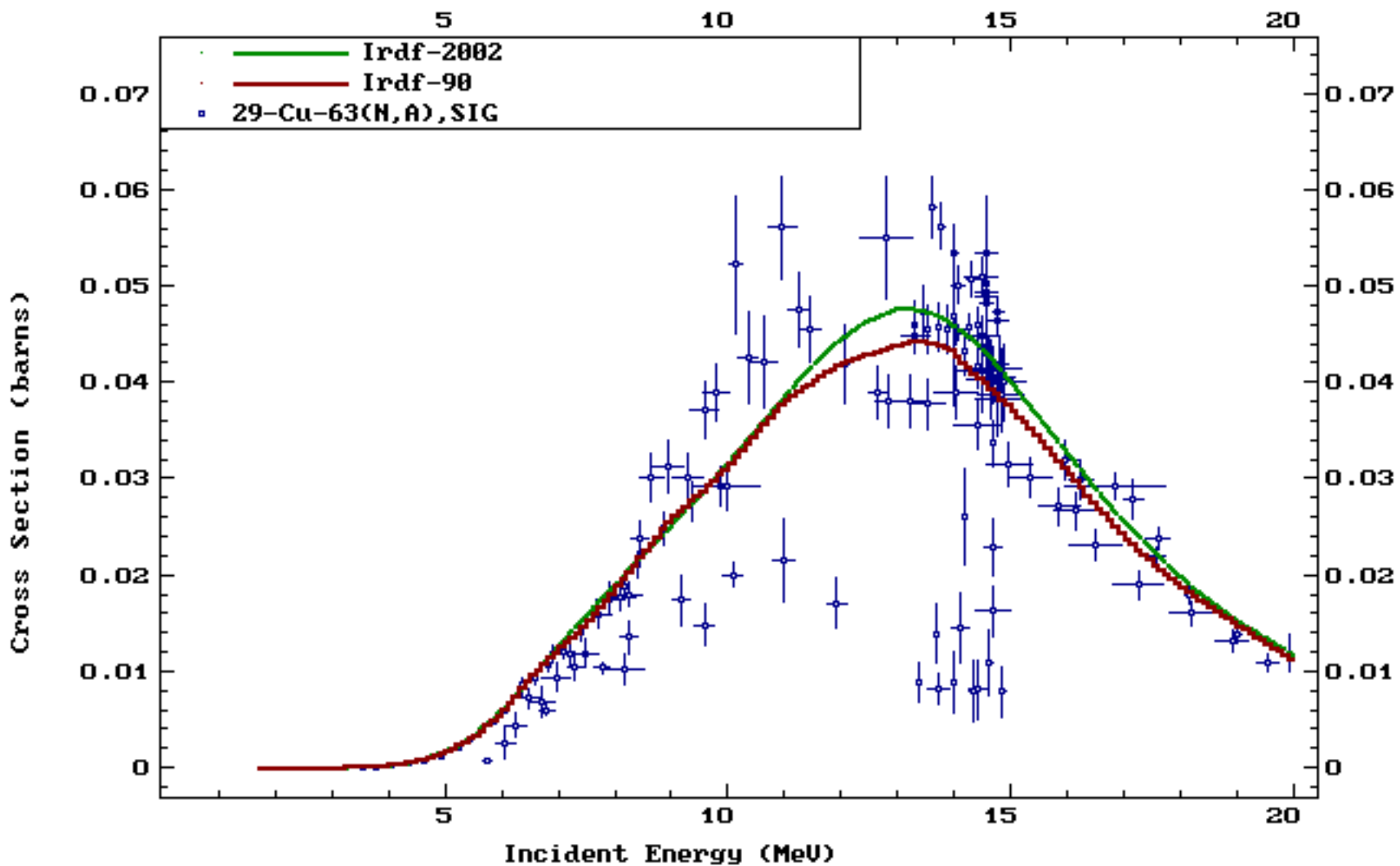
Cu-63(N,TOT)



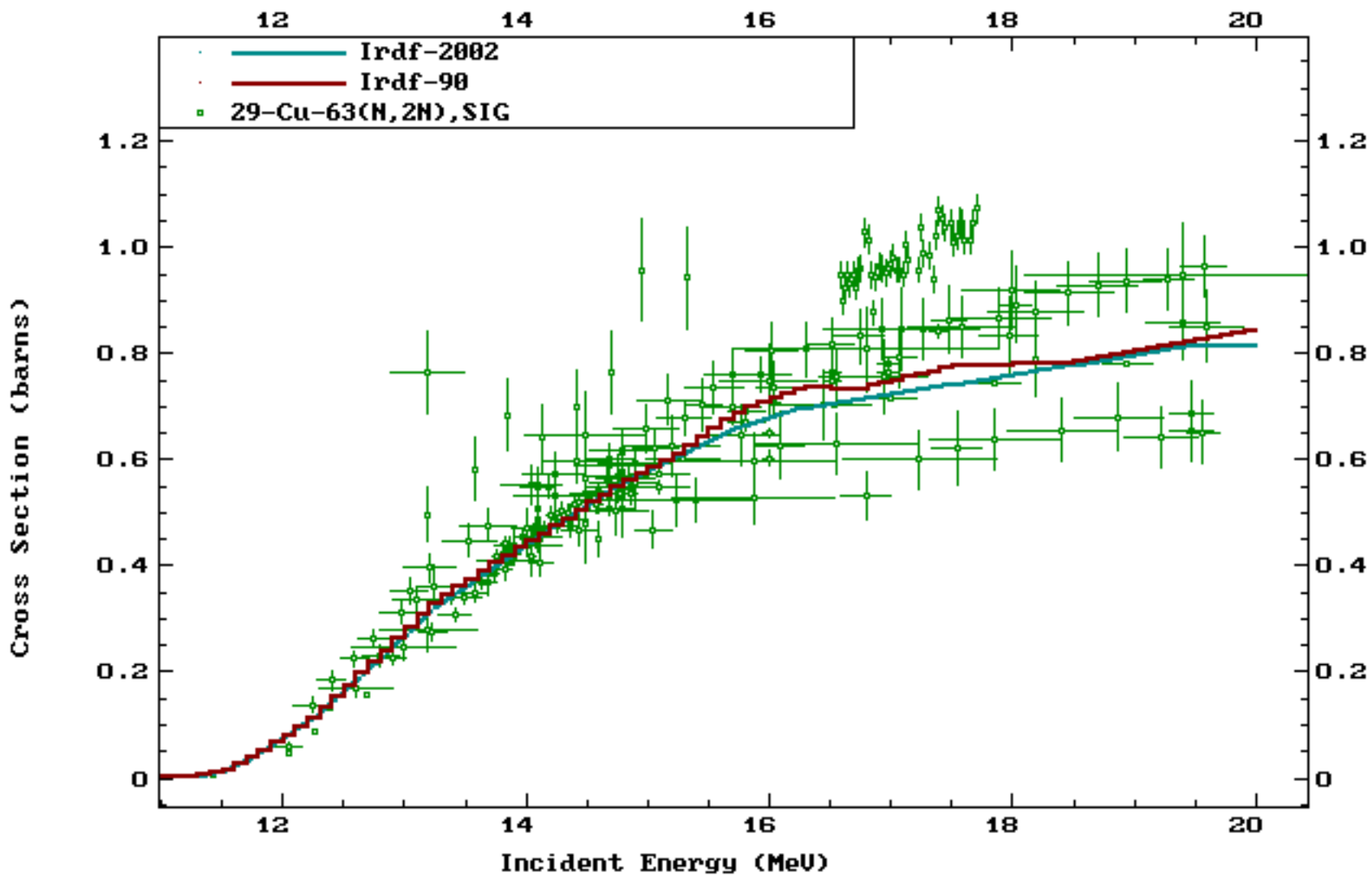
Cu-63(N,G)



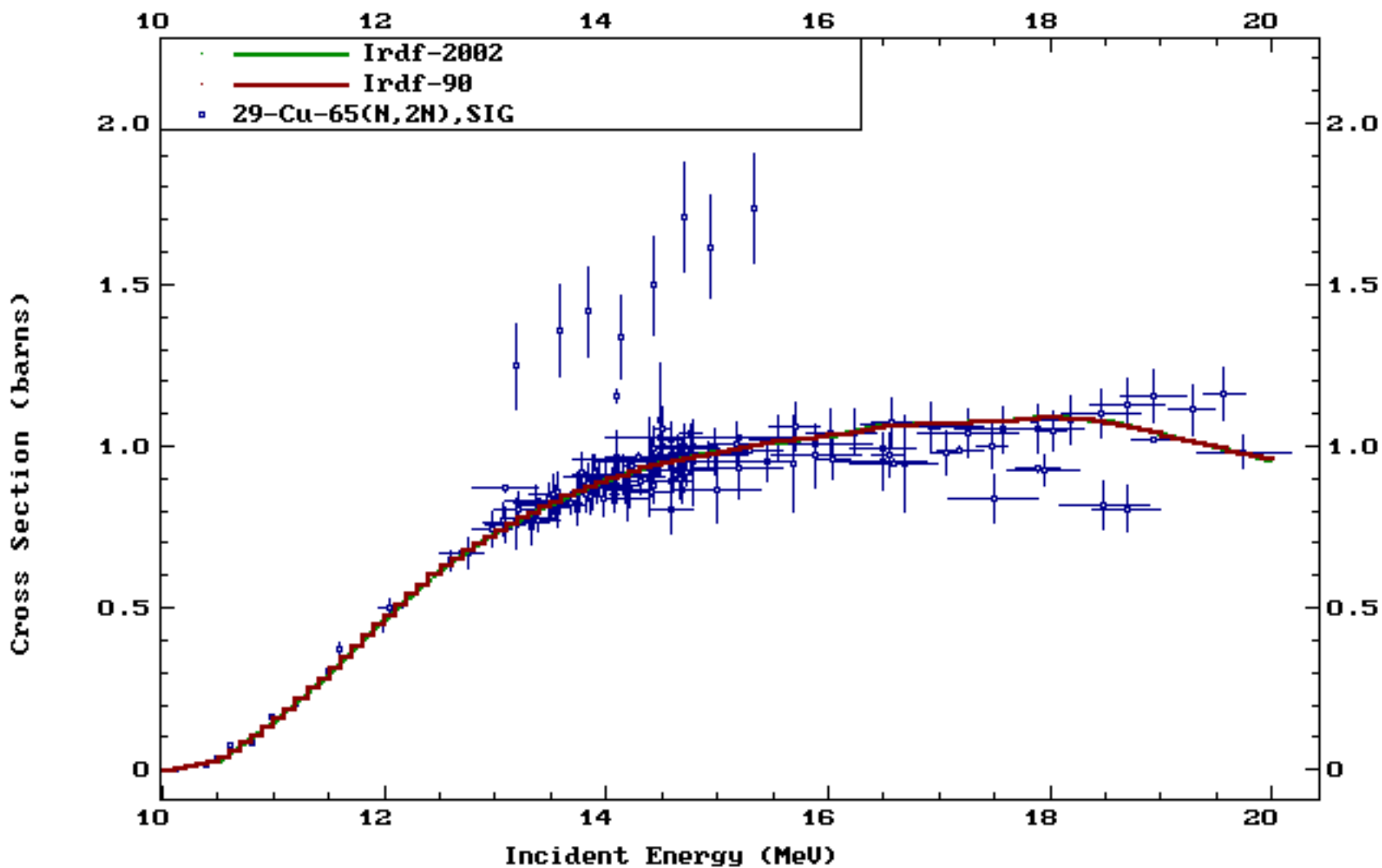
Cu-63(N,A)



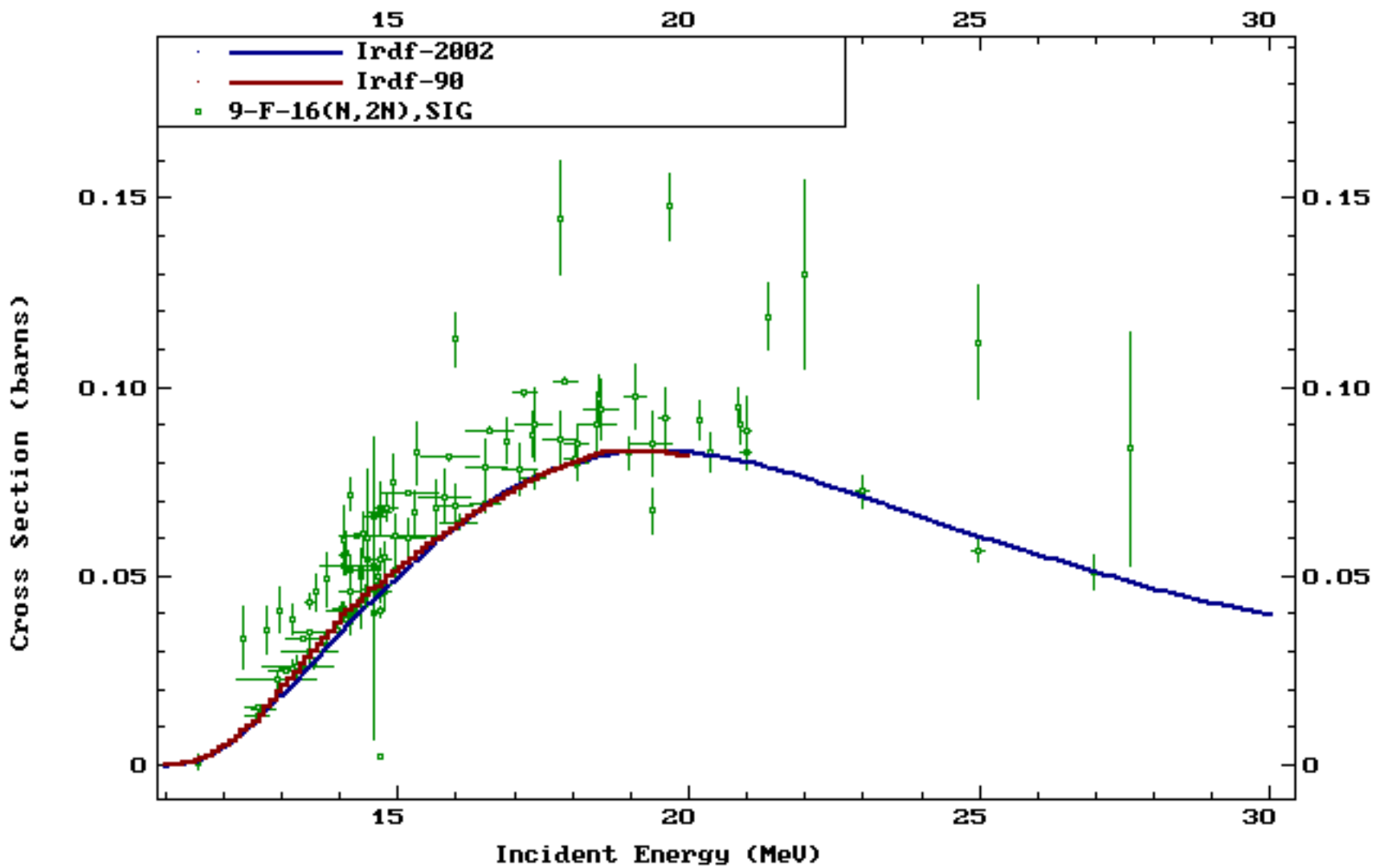
Cu-63(N,2N)



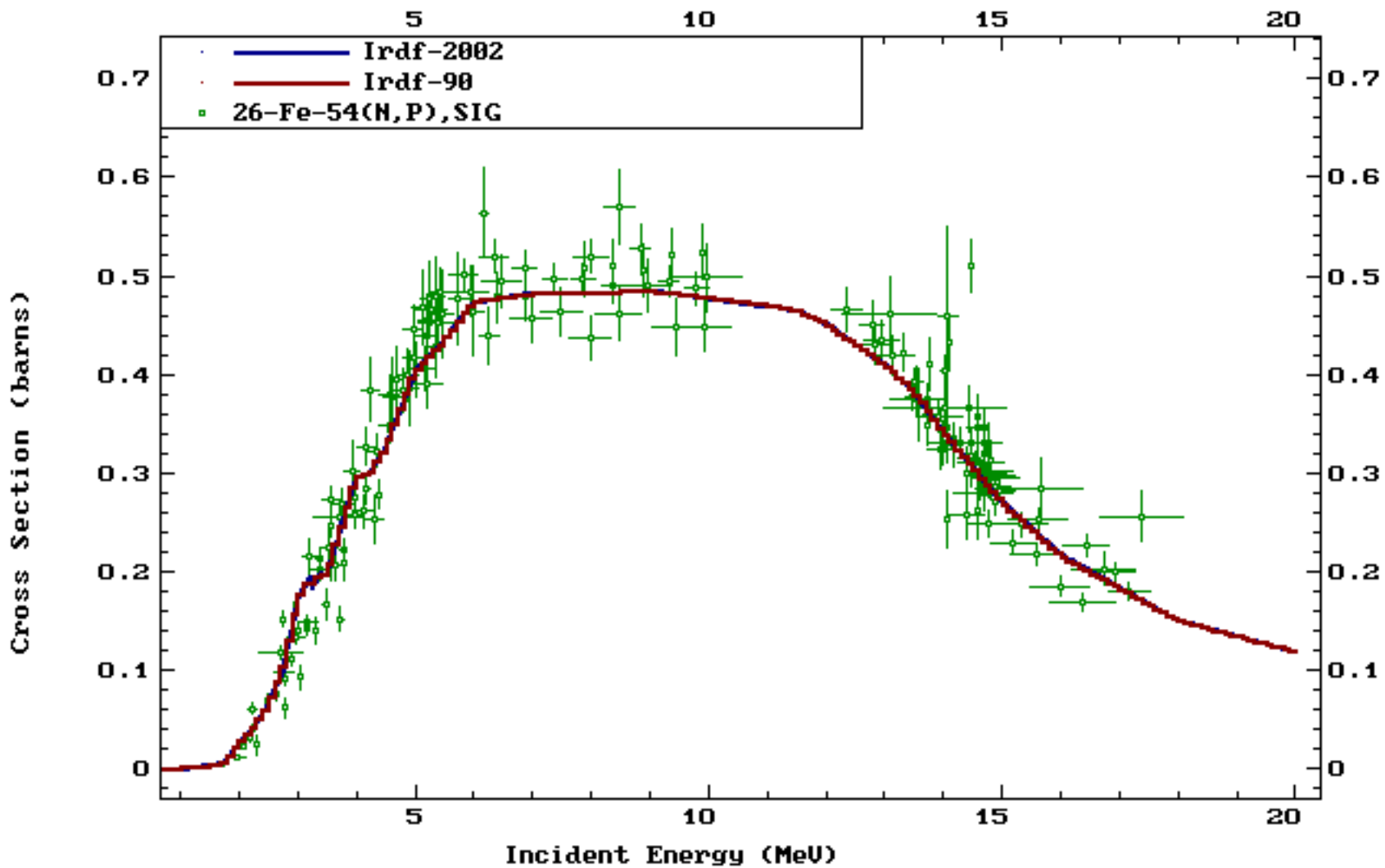
Cu-65(N,2N)



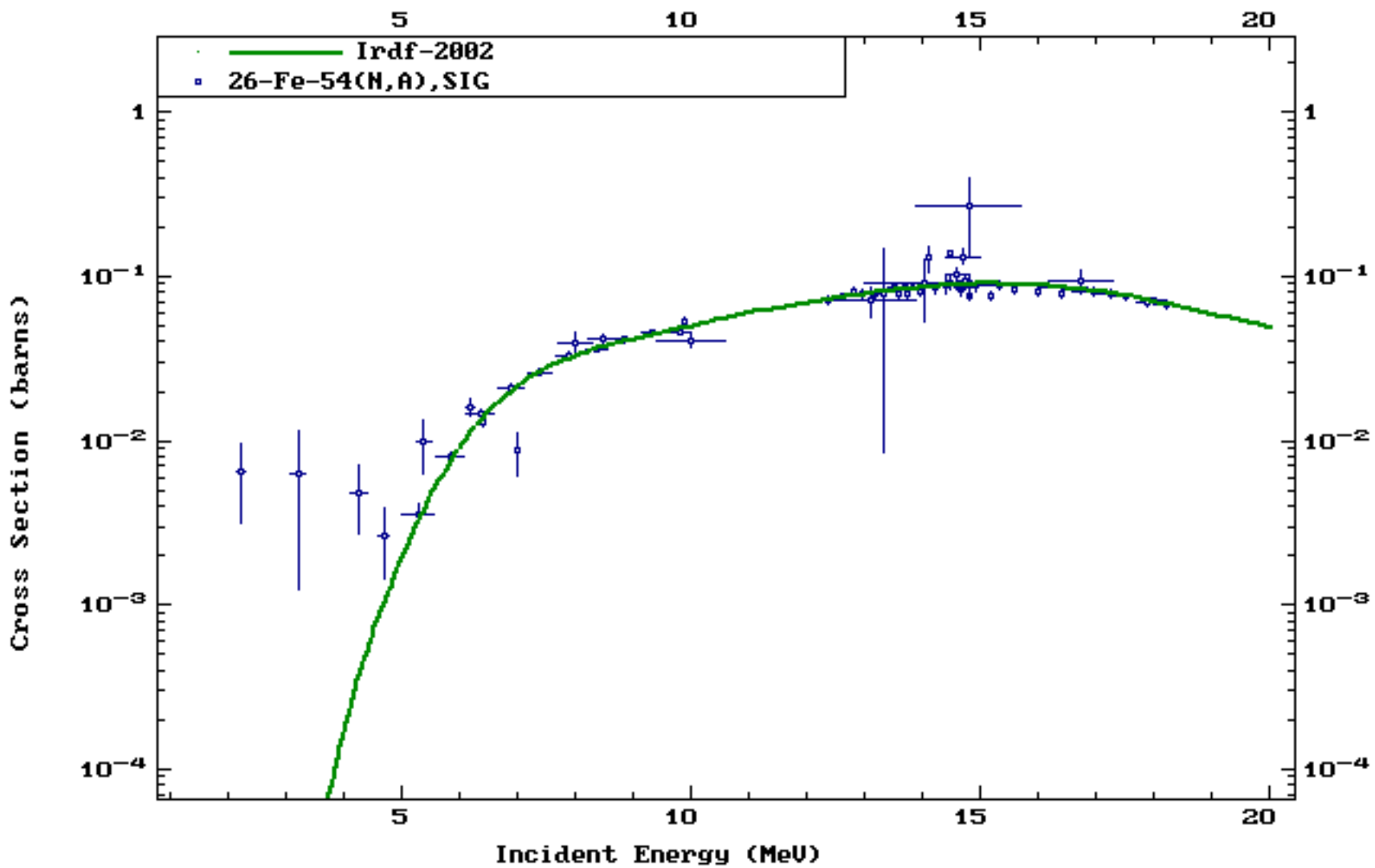
F-19(N,2N)



Fe-54(N,P)

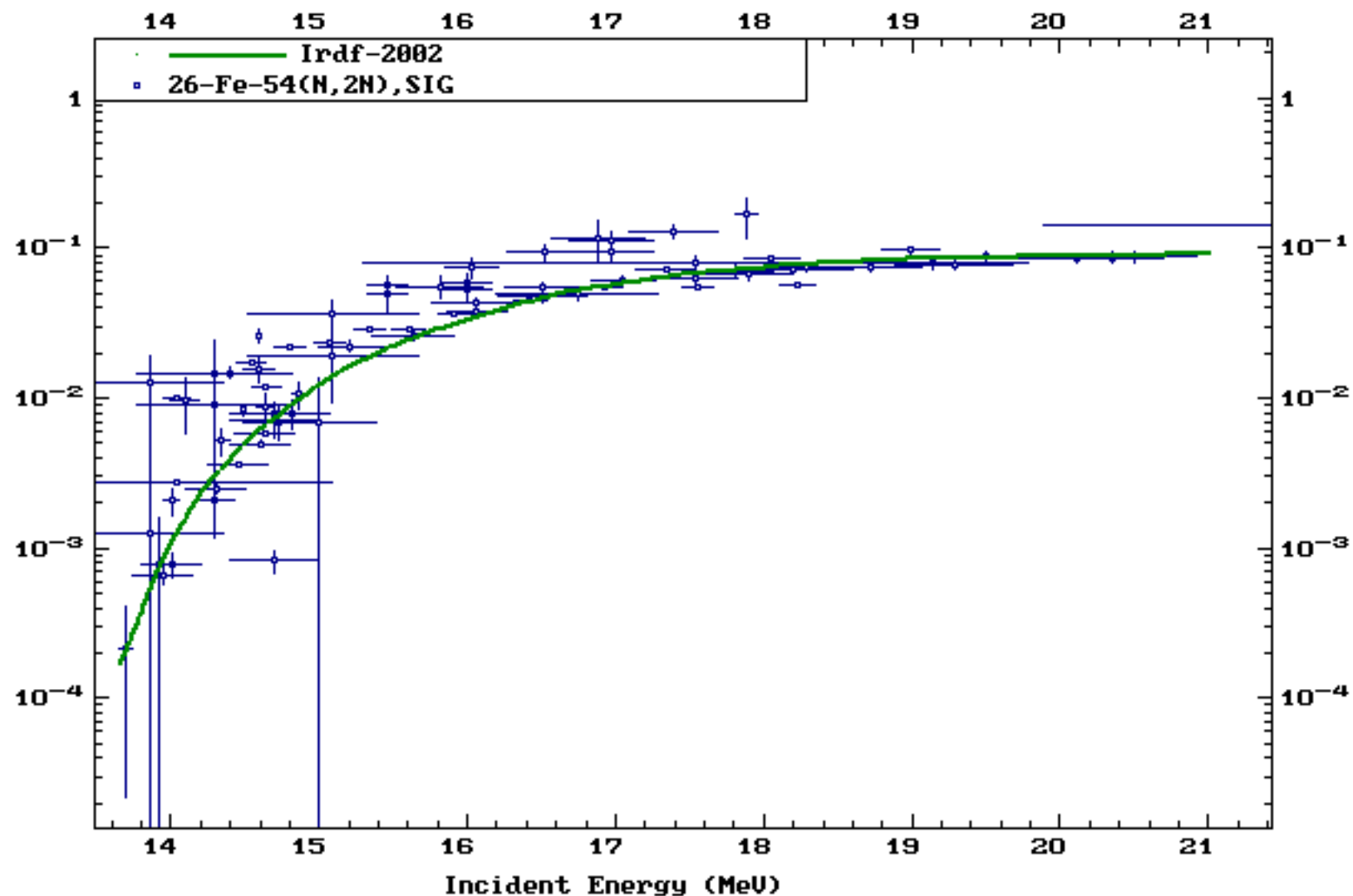


Fe-54(N,A)

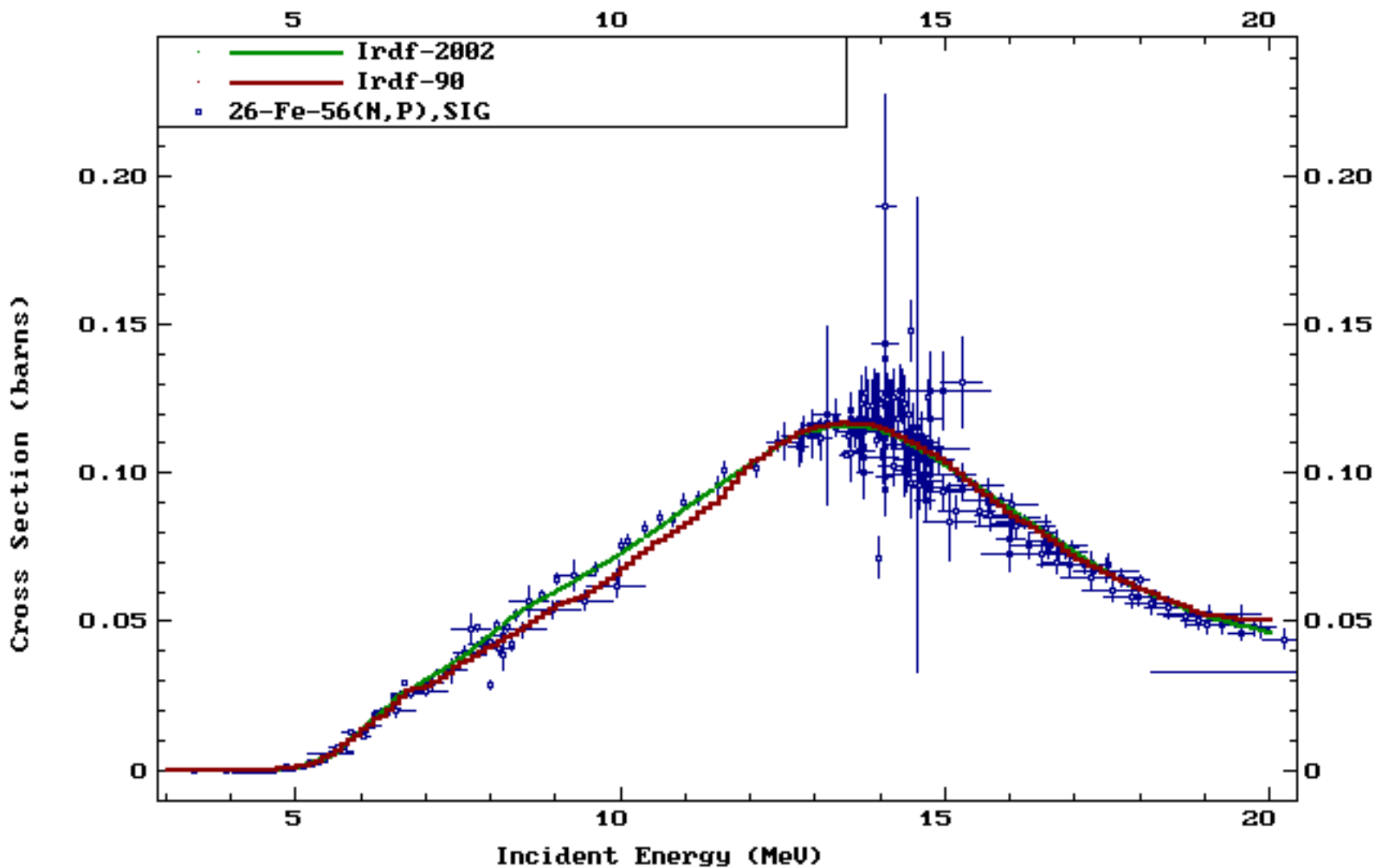


Fe-54(N,2N)

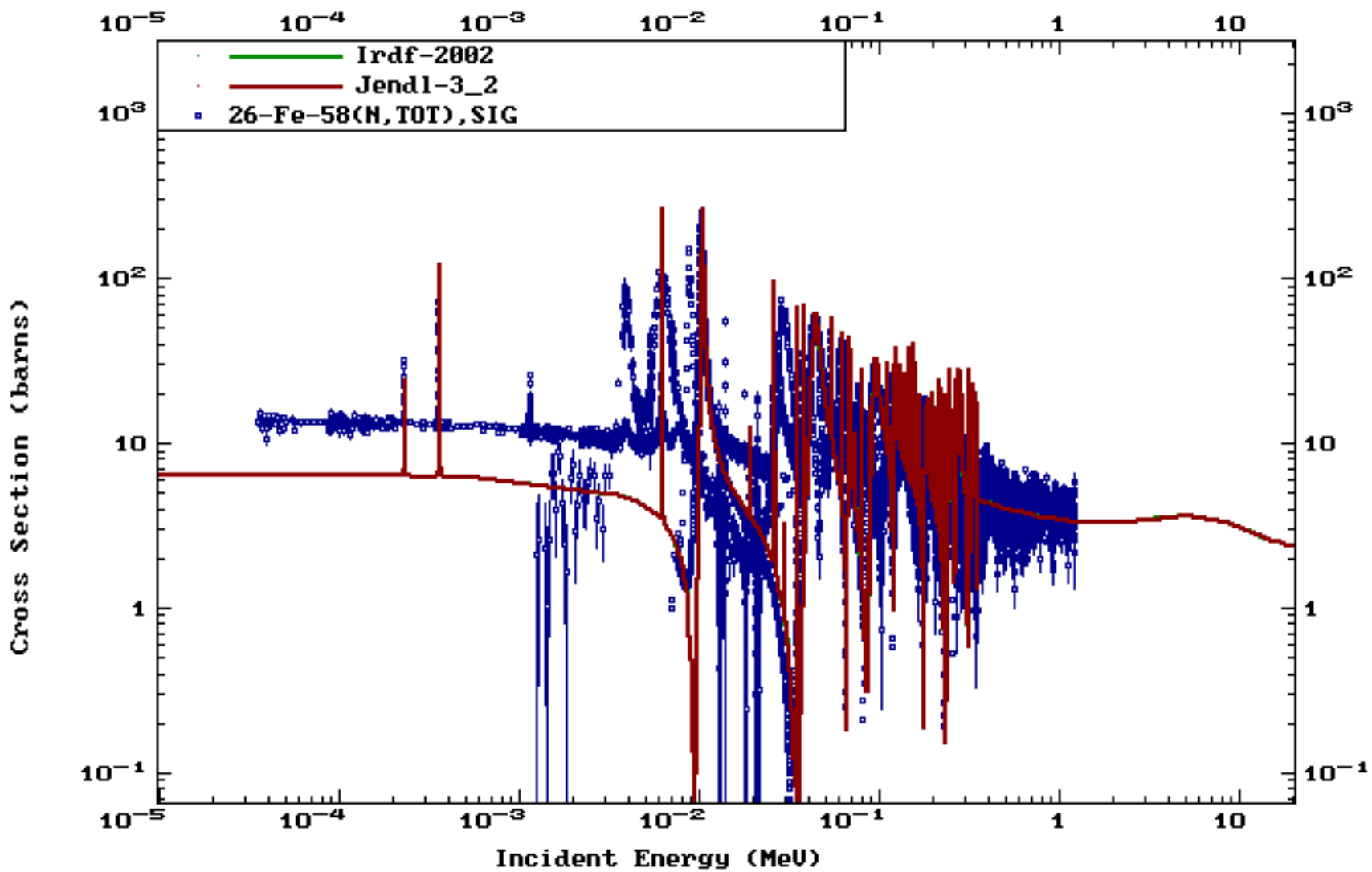
Cross Section (barns)



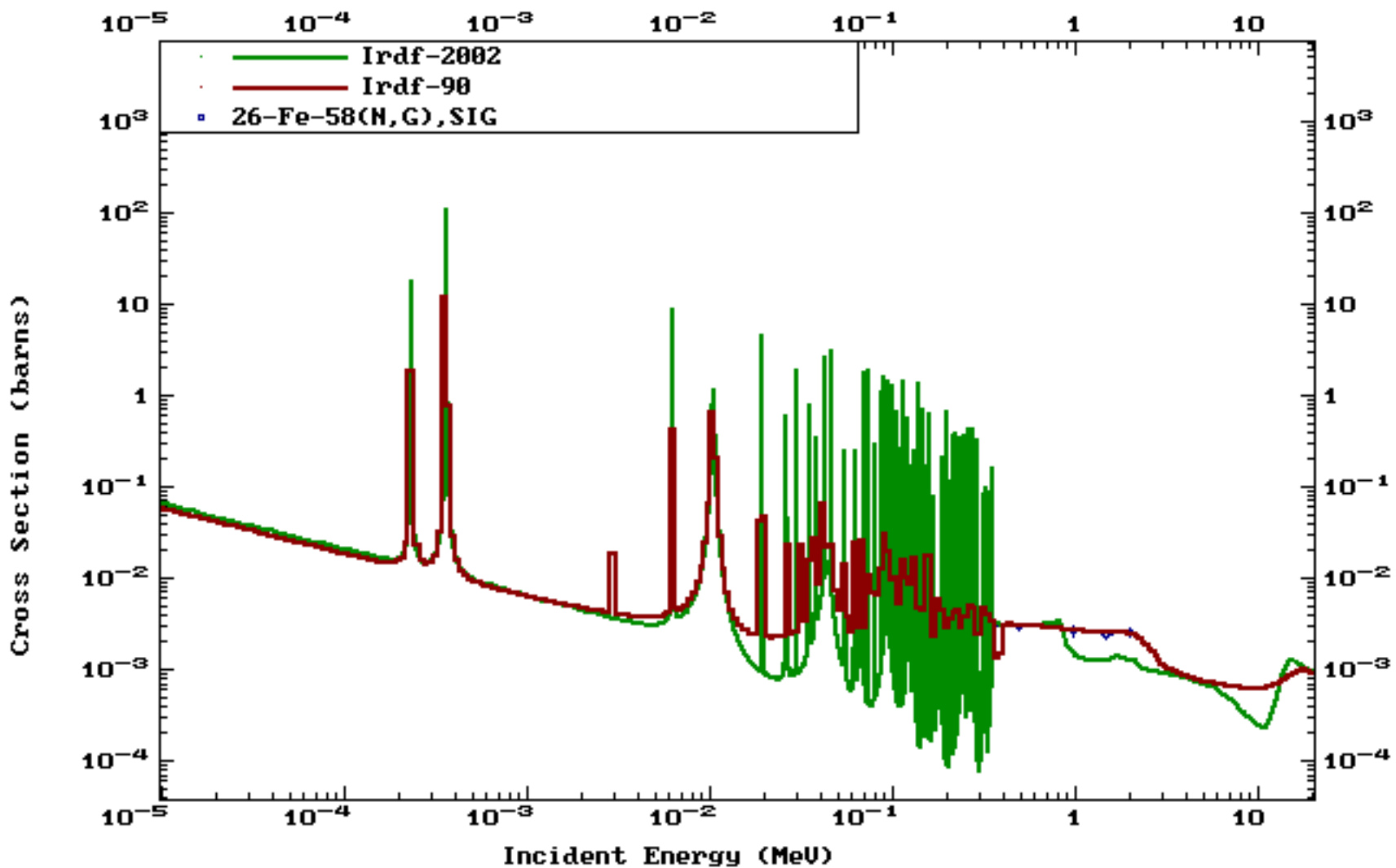
Fe-56(N,P)



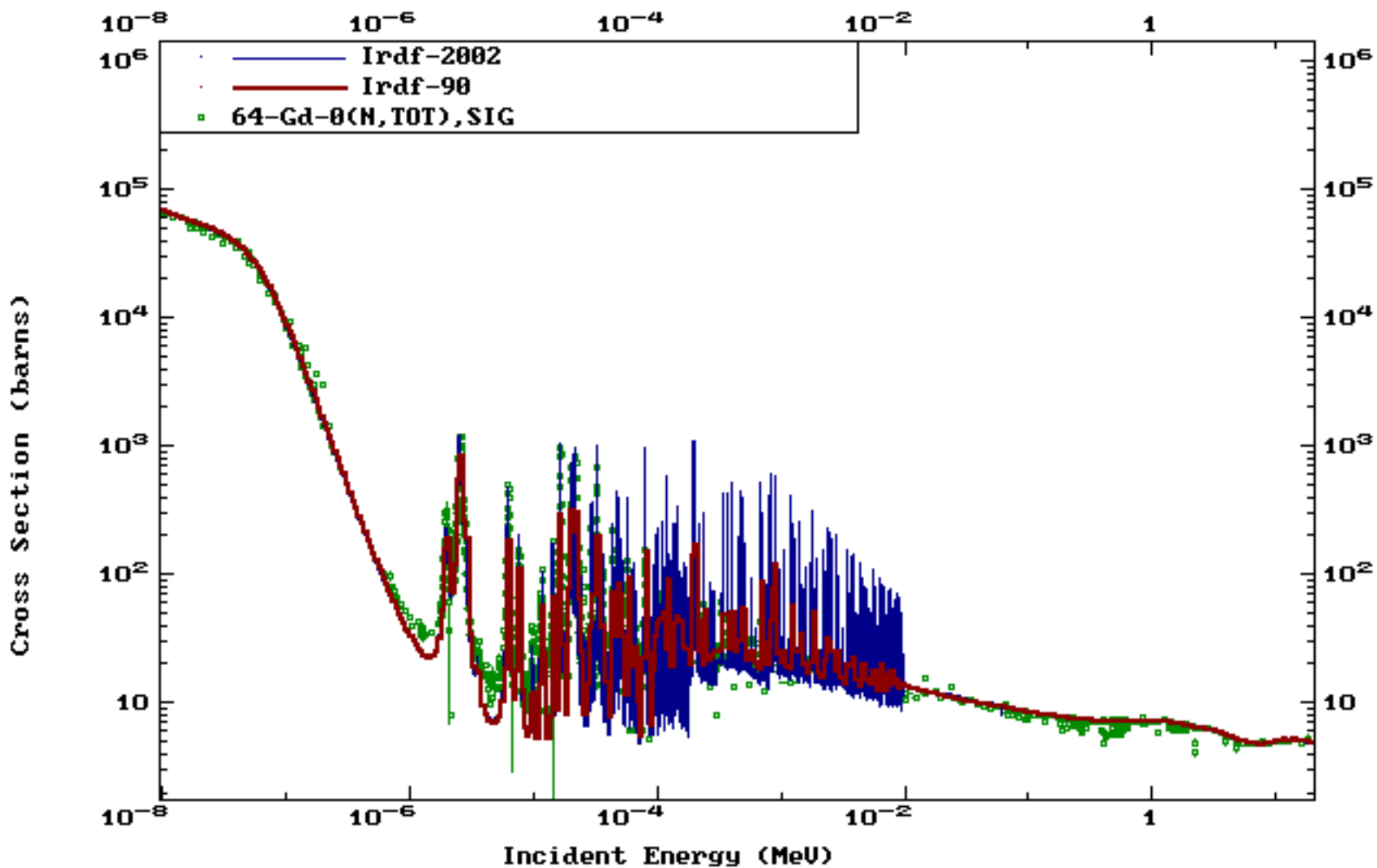
Fe-58(N,TOT)



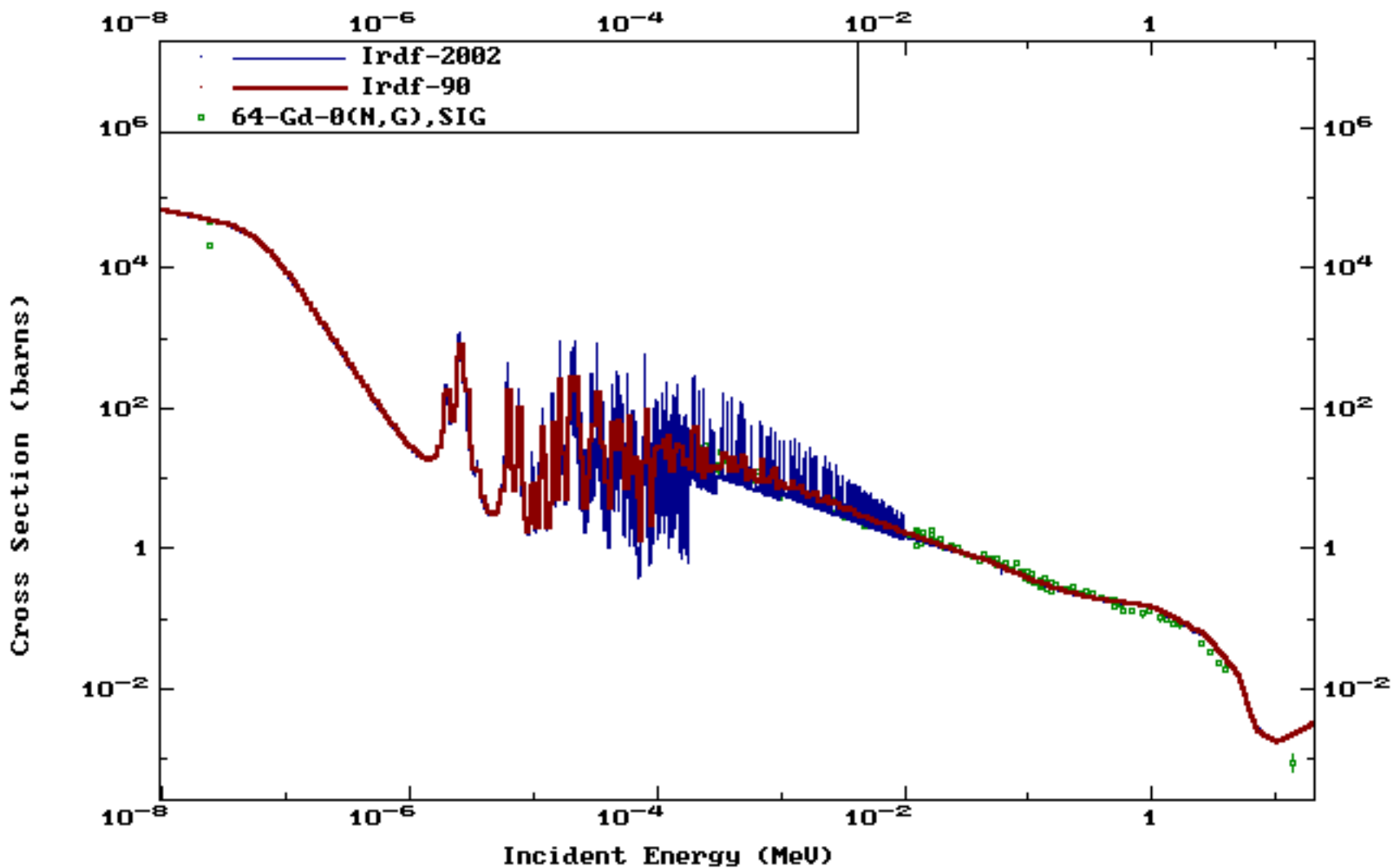
Fe-58(N,G)



Gd-000(N,TOT)

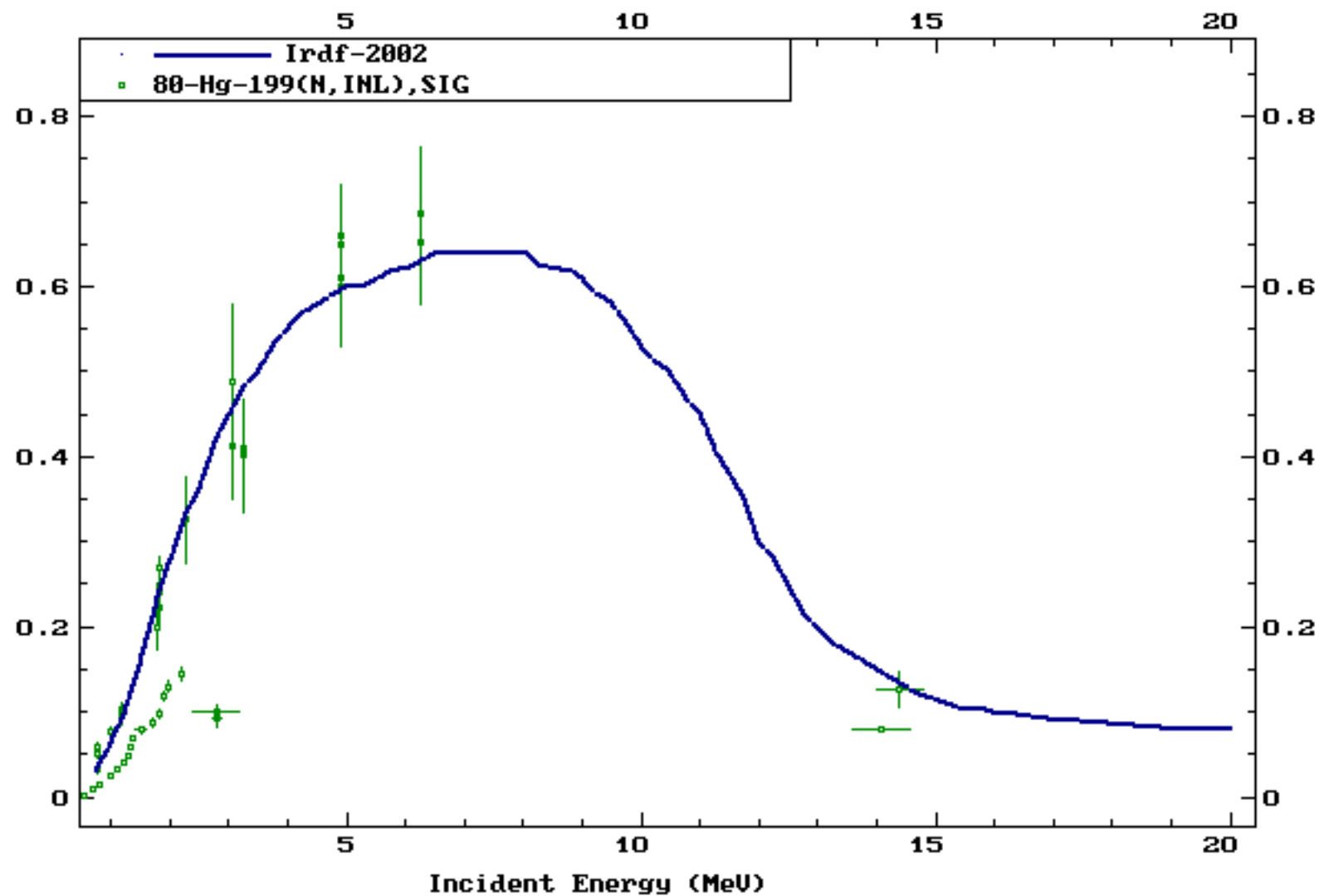


Gd-000(N,G)



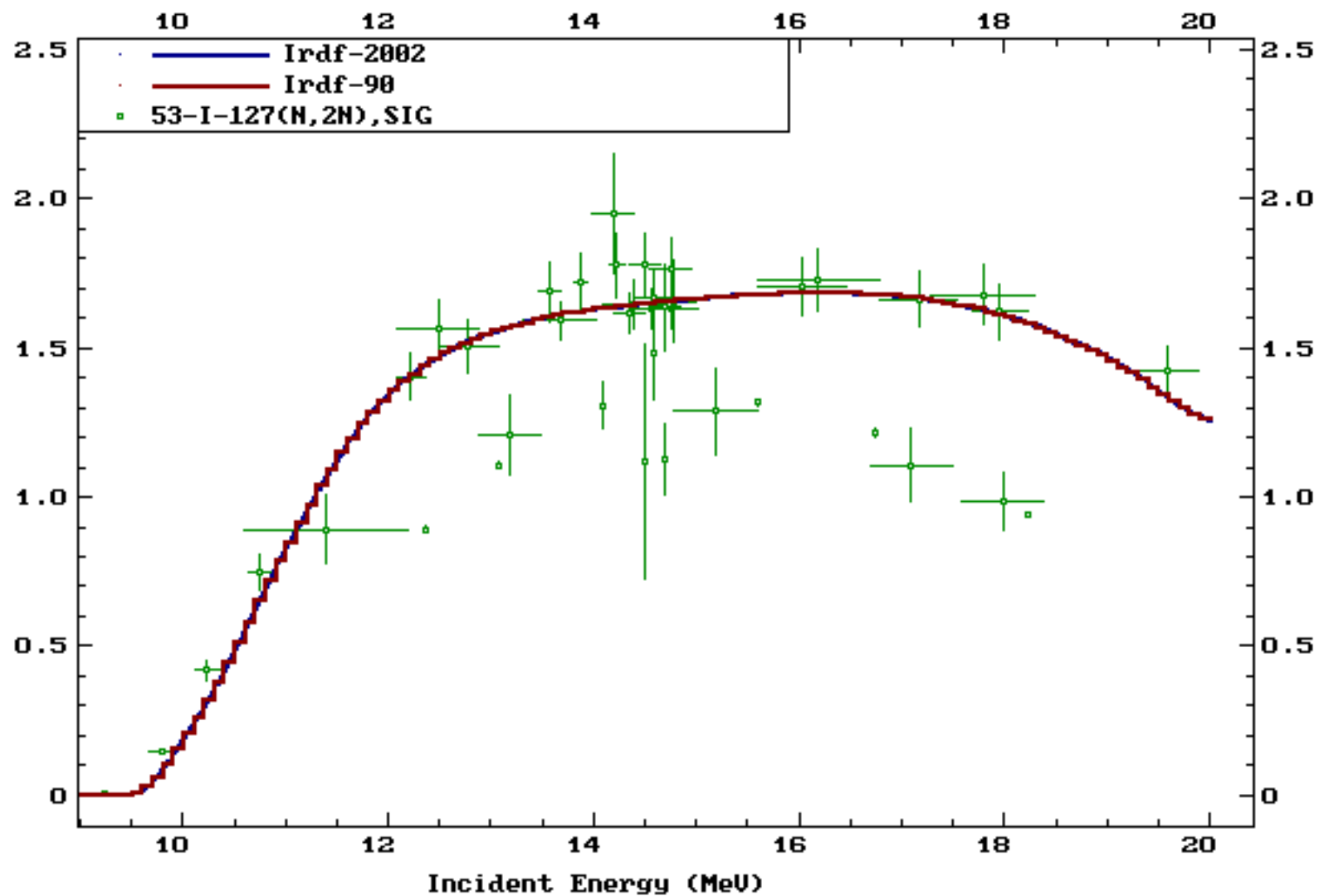
Hg-199(N, INL)

Cross Section (barns)

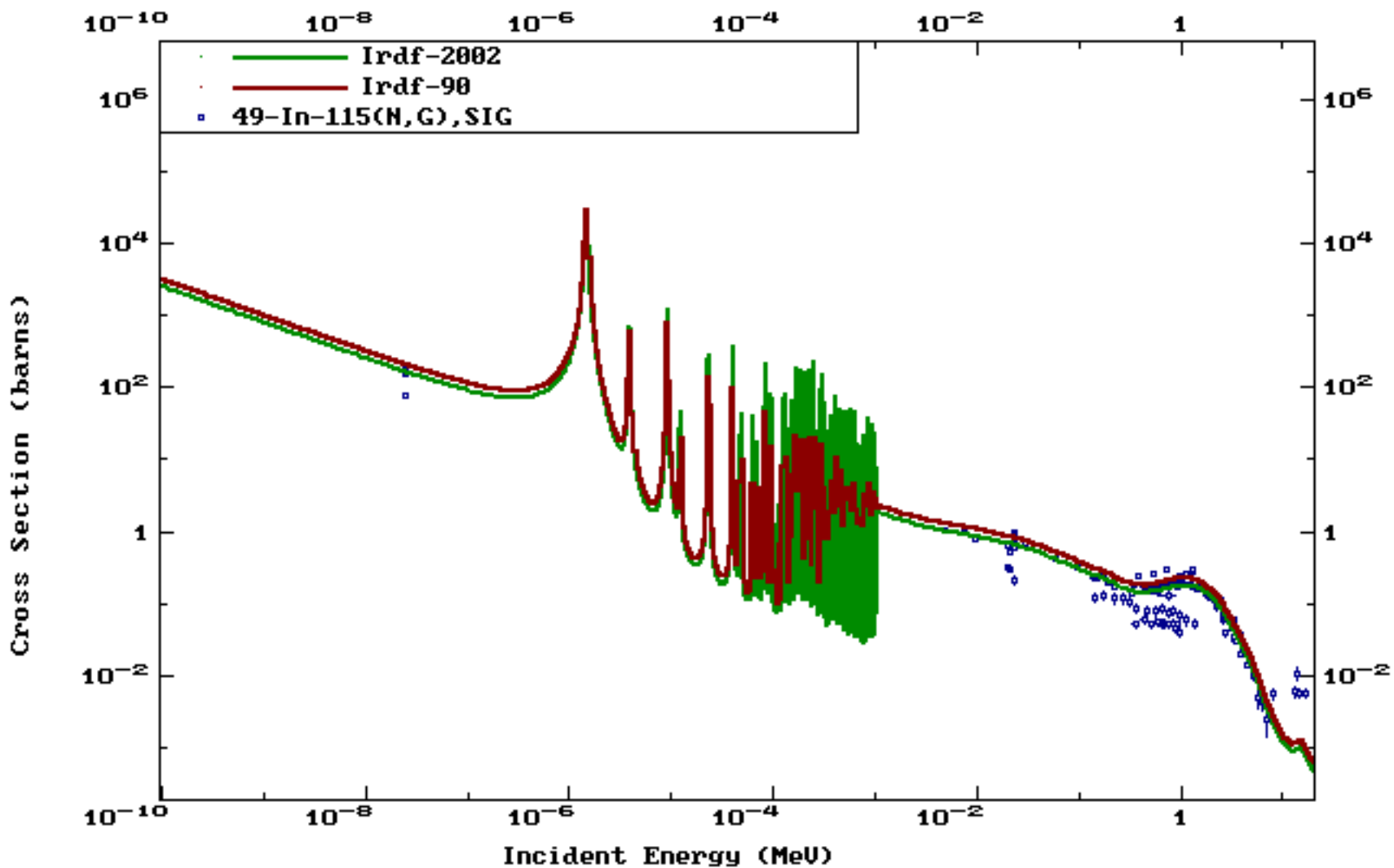


I-127(N,2N)

Cross Section (barns)

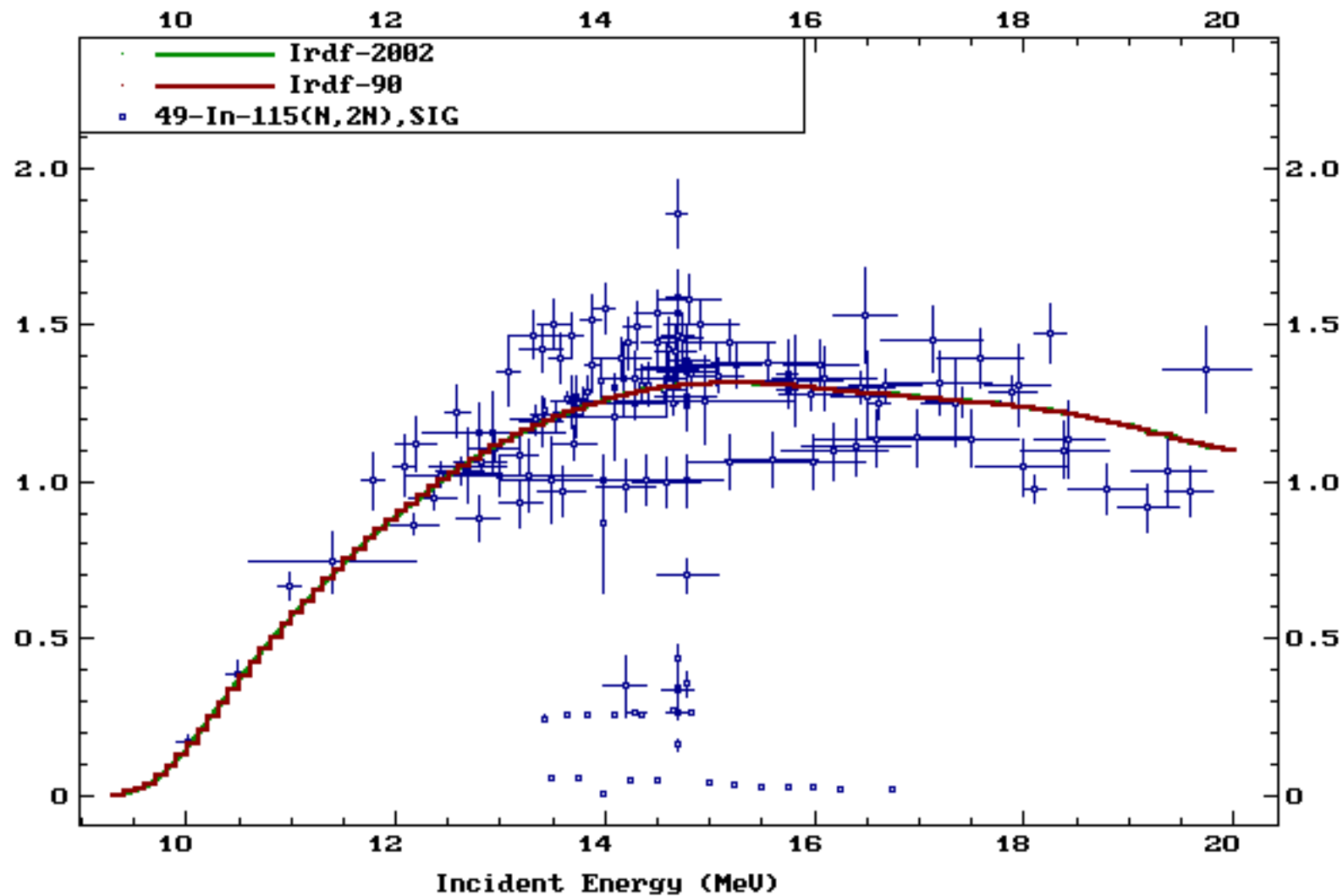


In-115(N, G)



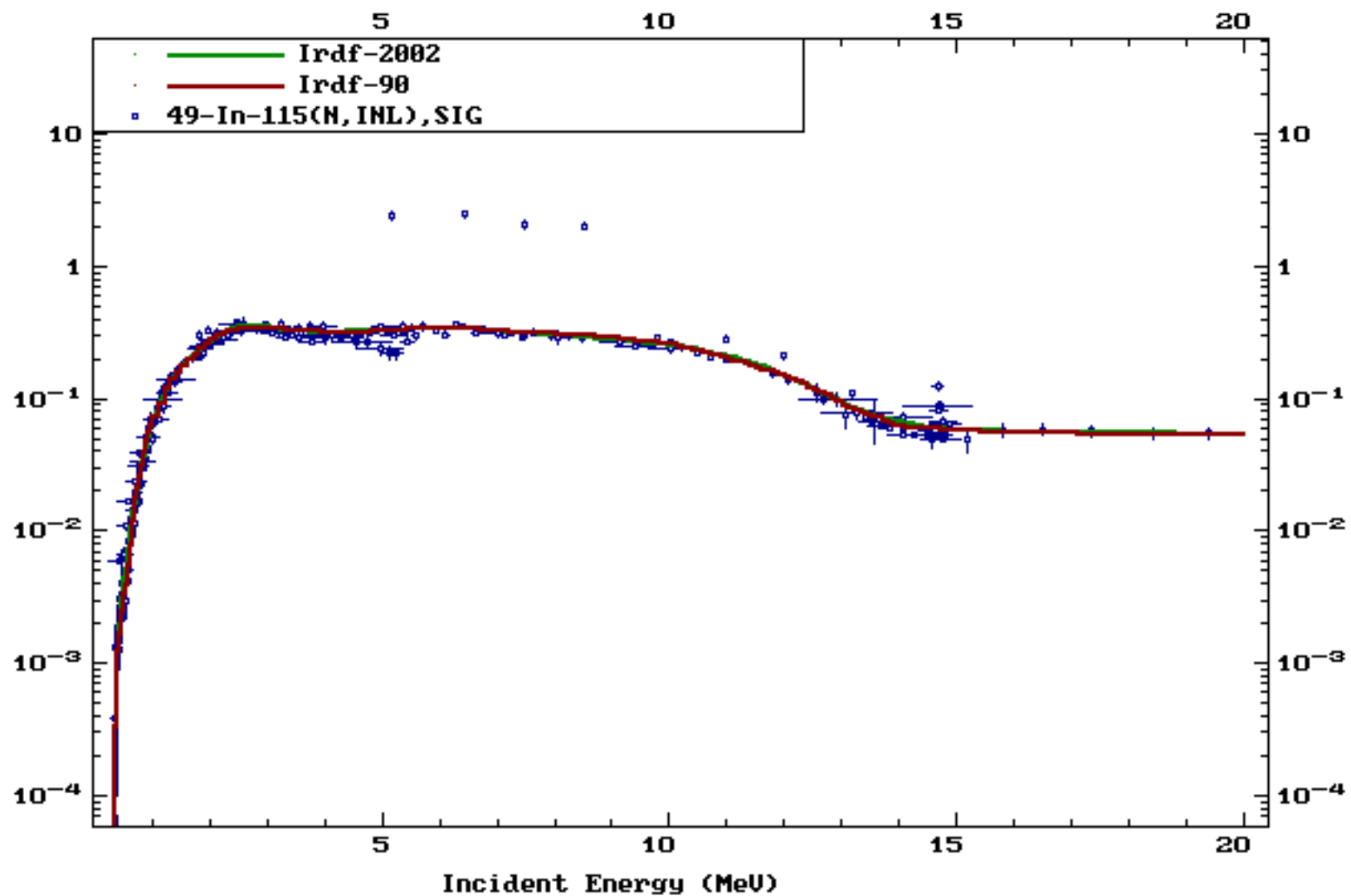
In-115(N,2N)

Cross Section (barns)

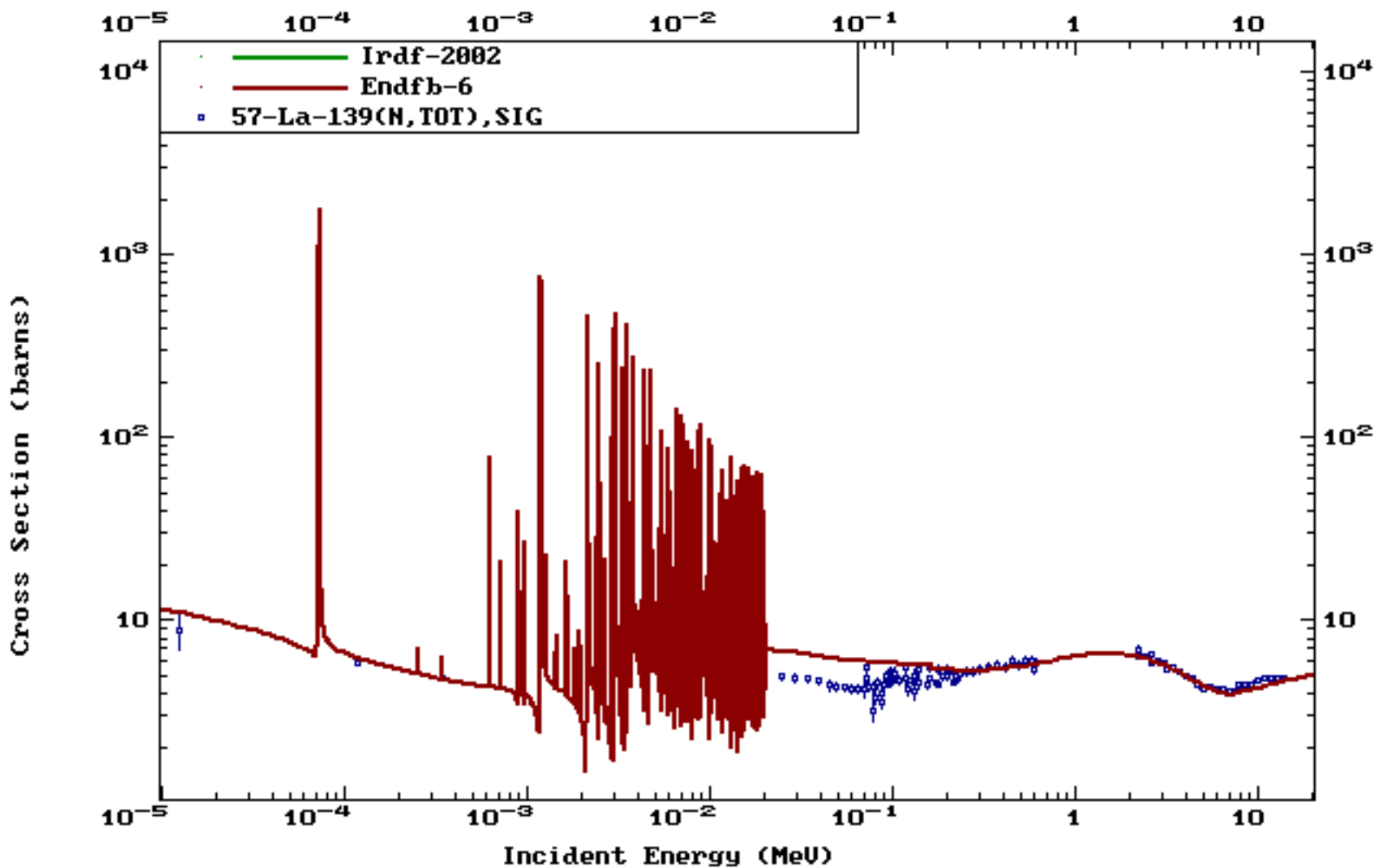


In-115(N, INL)

Cross Section (barns)

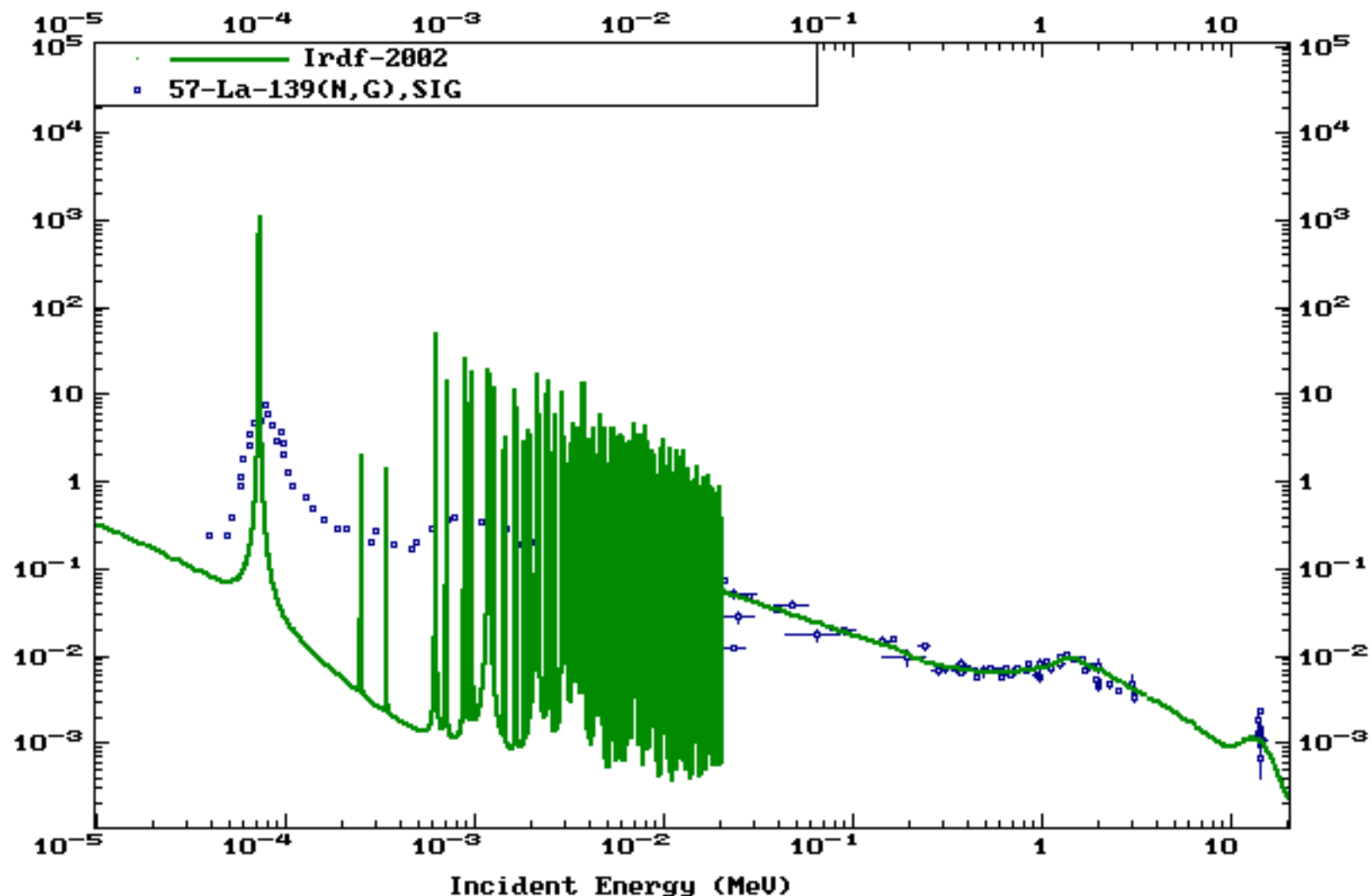


La-139(N,TOT)

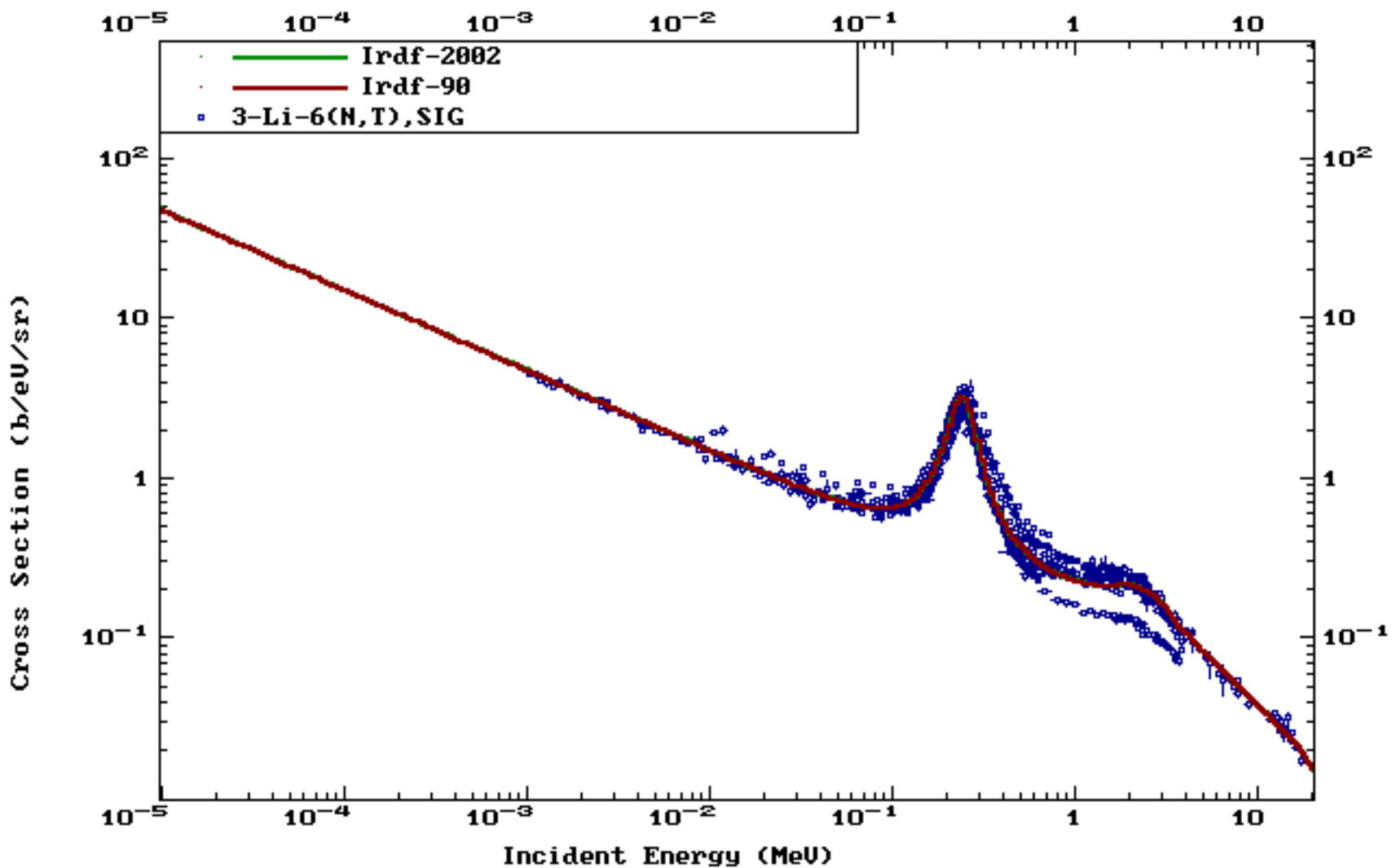


La-139(N,G)

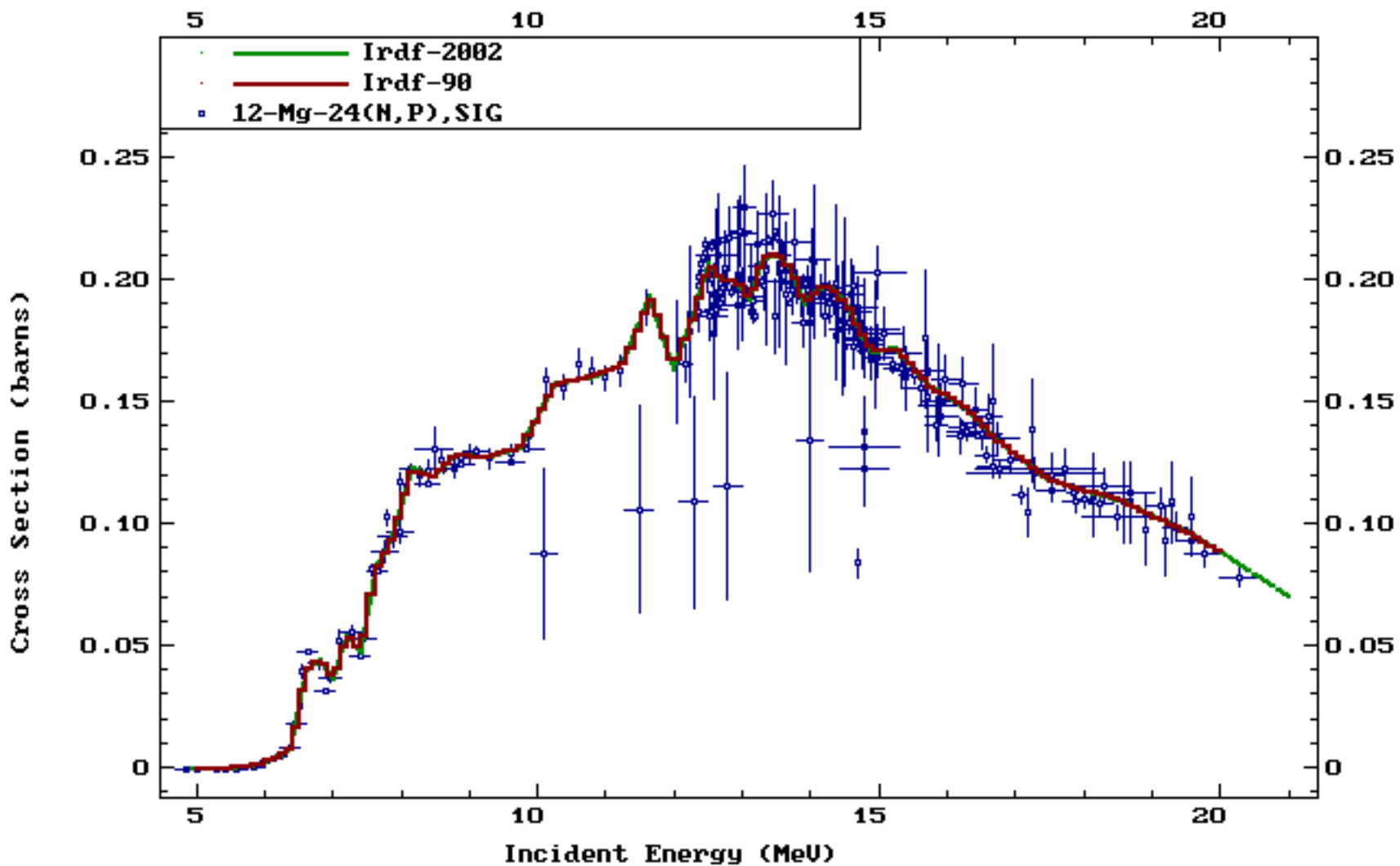
Cross Section (barns)



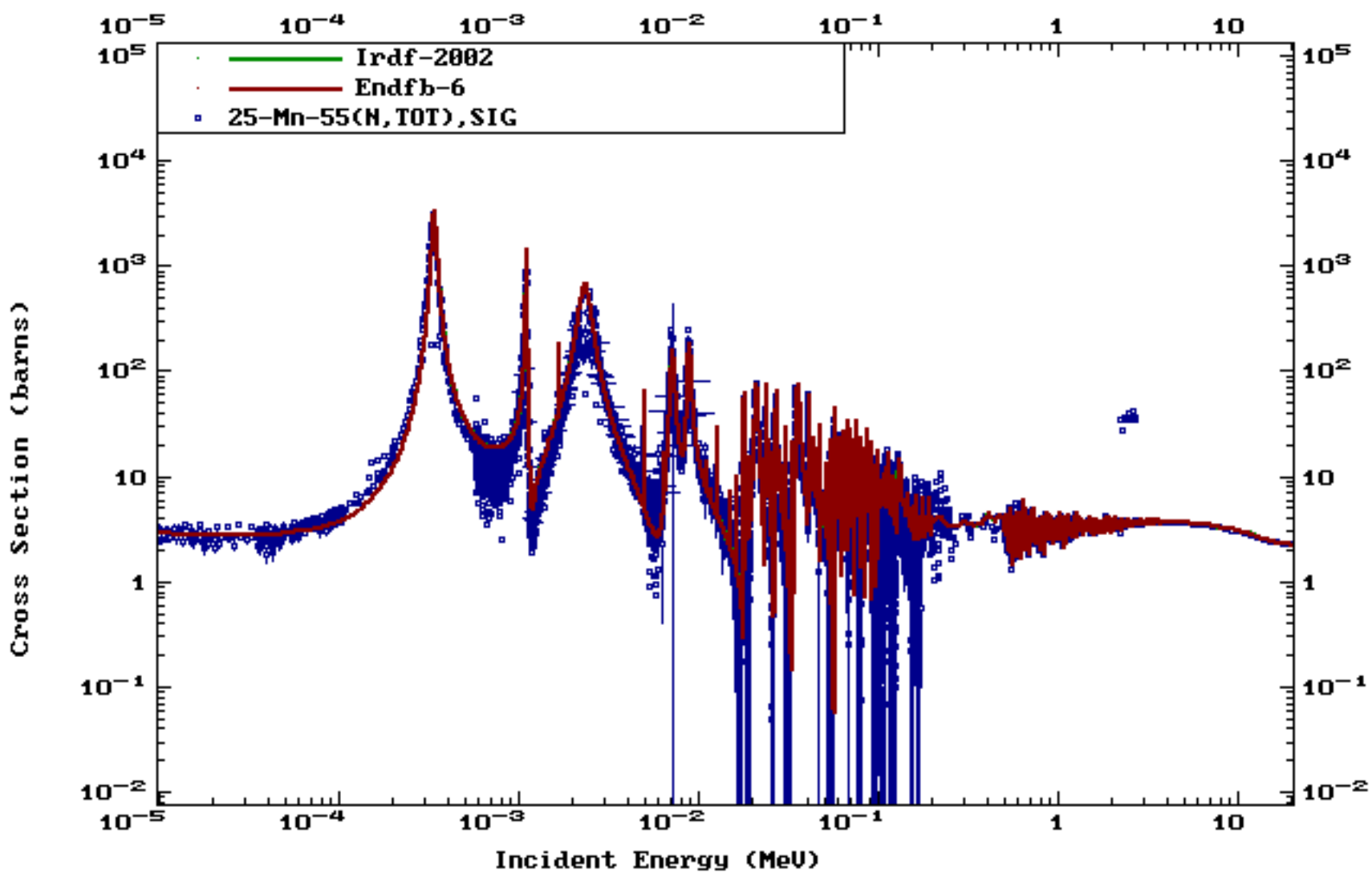
Li-6(N,T)



Mg-24(N,P)

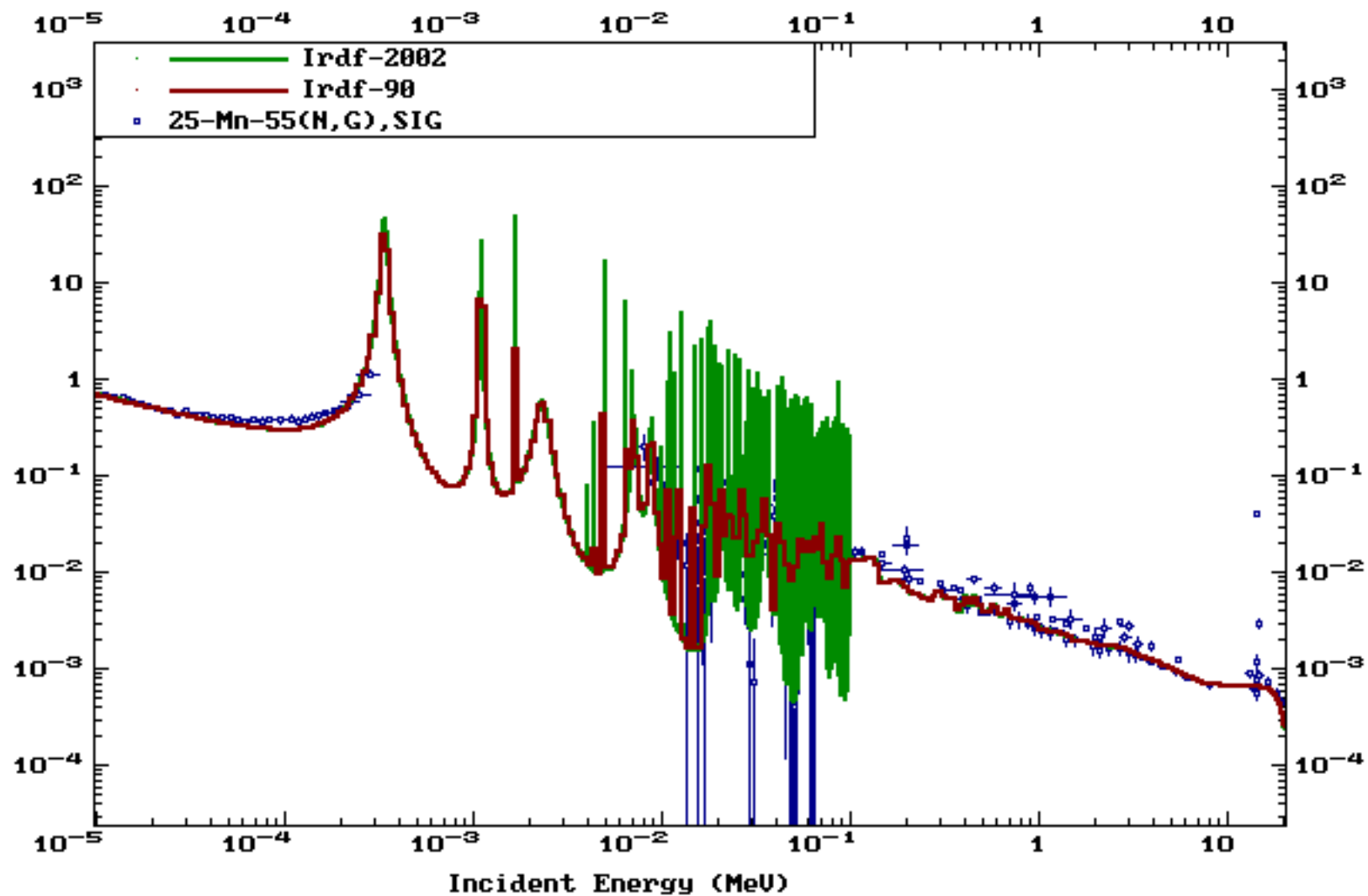


Mn-55(N,TOT)

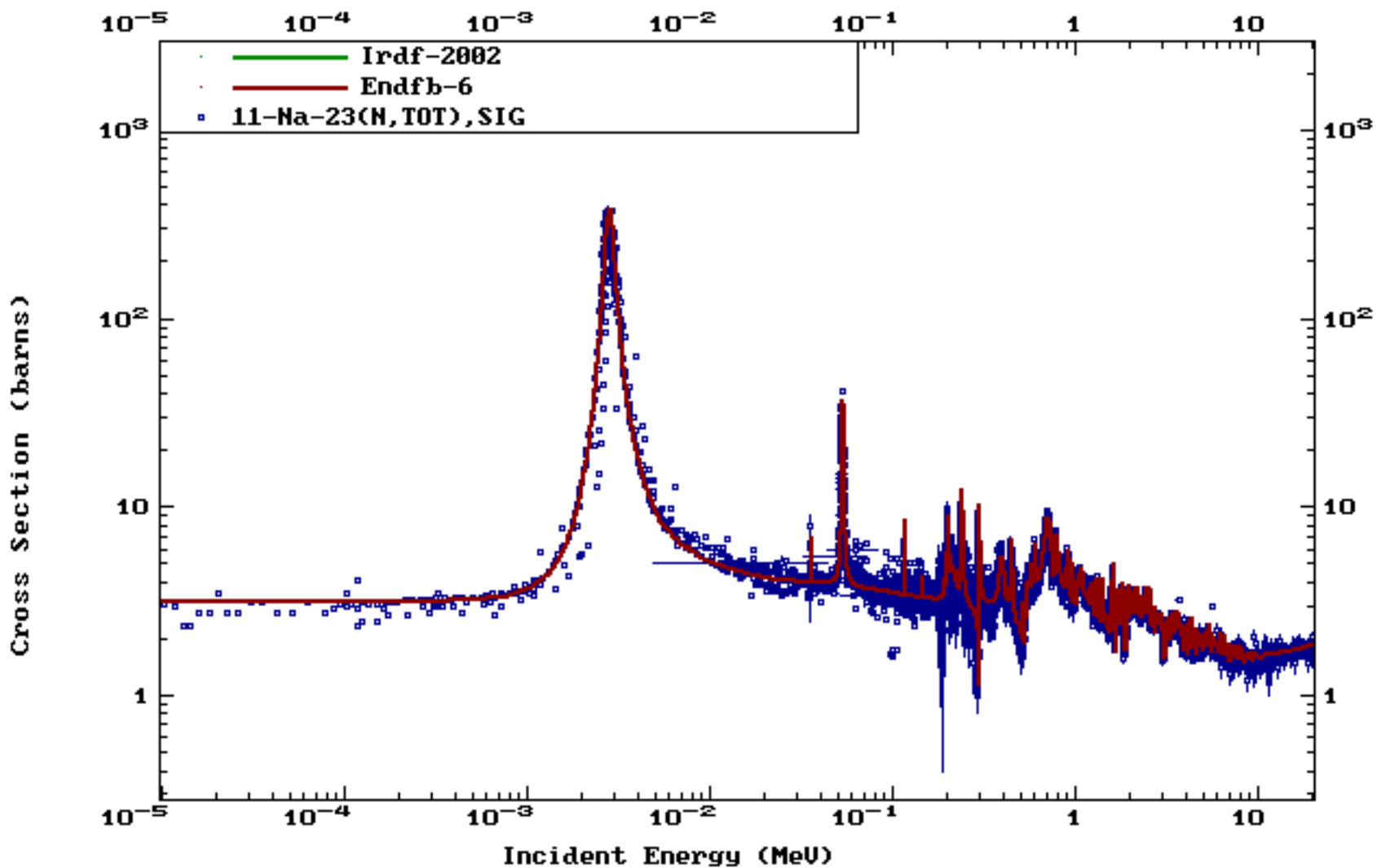


Mn-55(N,G)

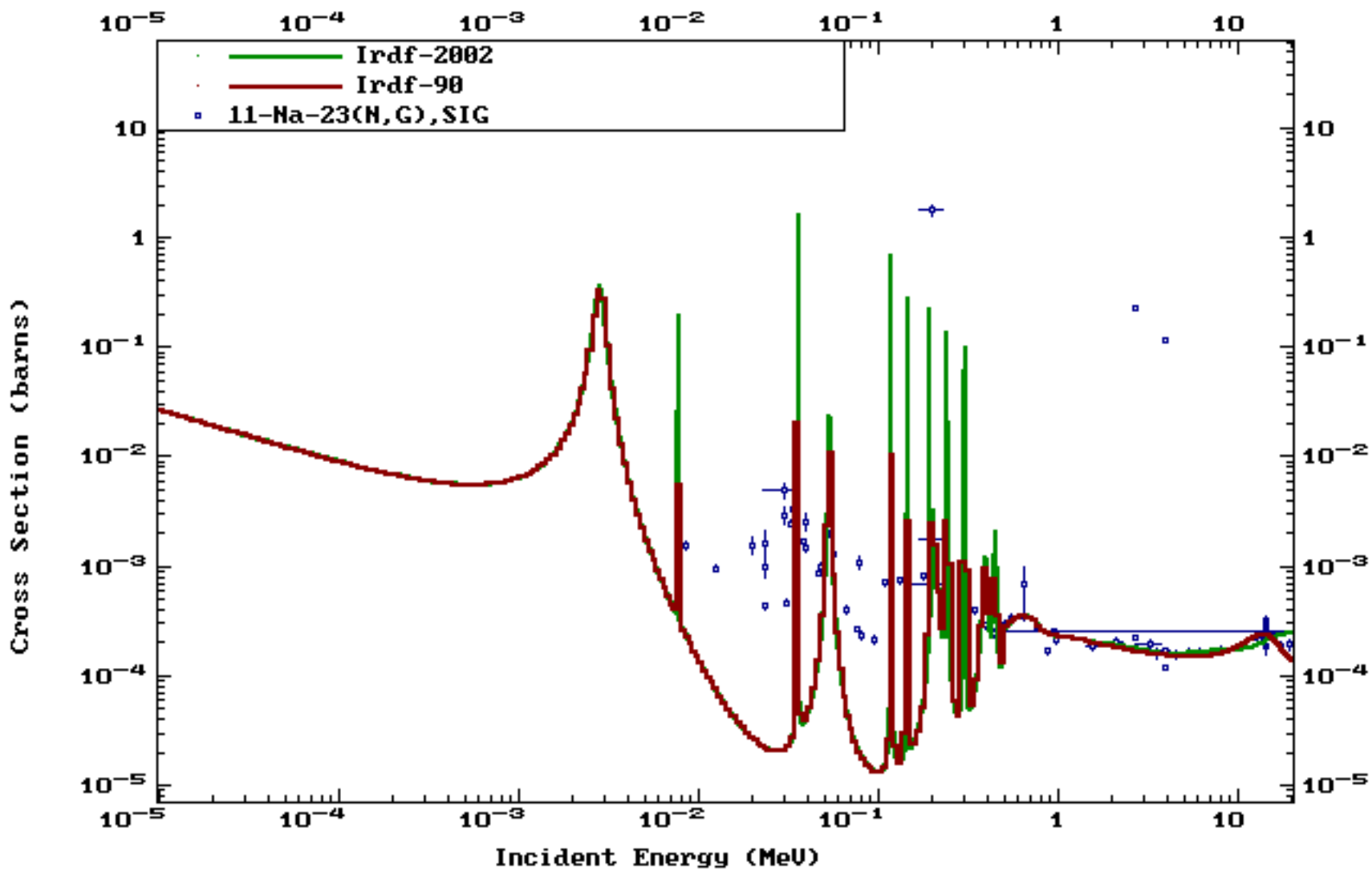
Cross Section (barns)



Na-23(N,TOT)

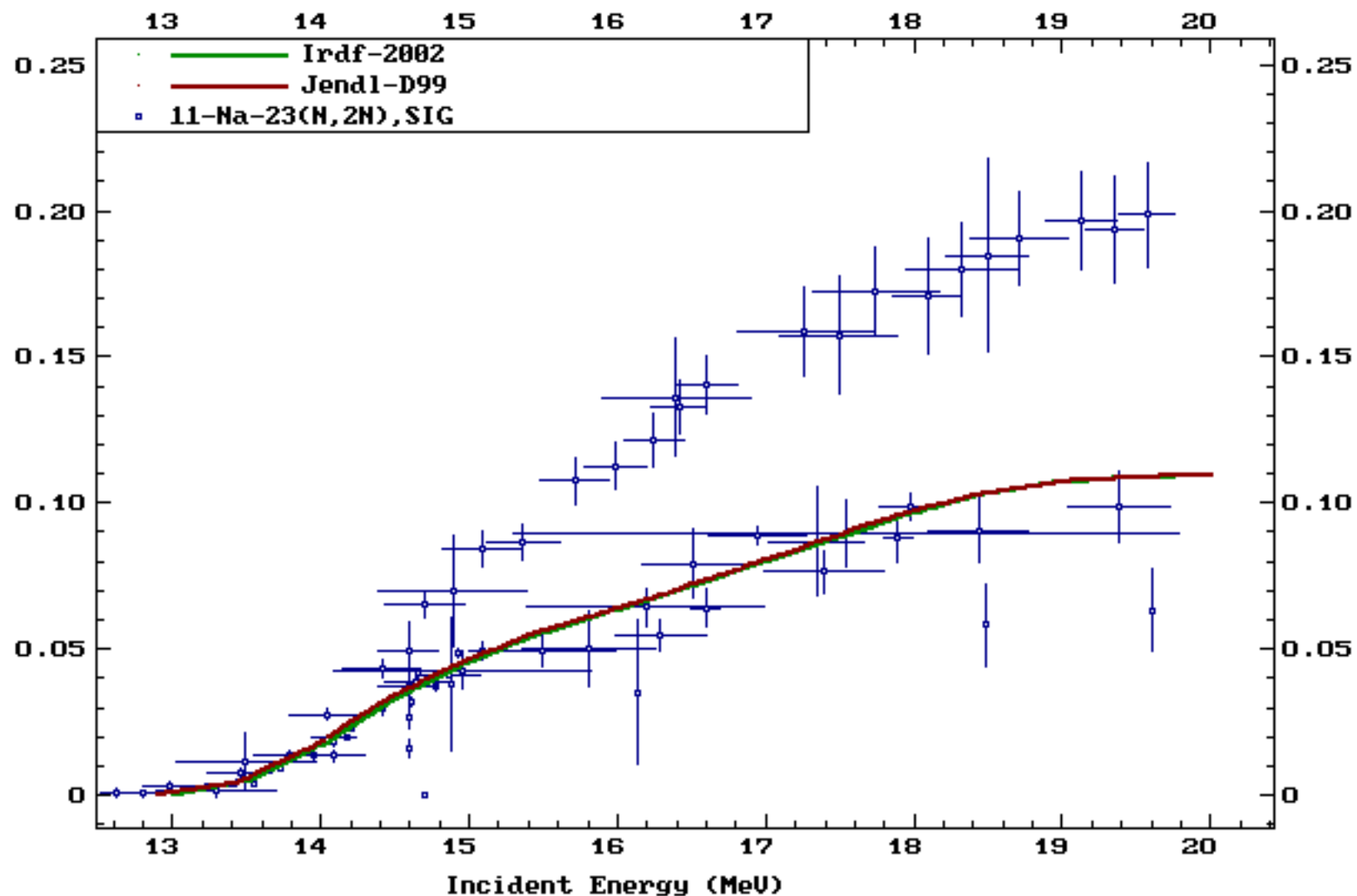


Na-23(N,G)



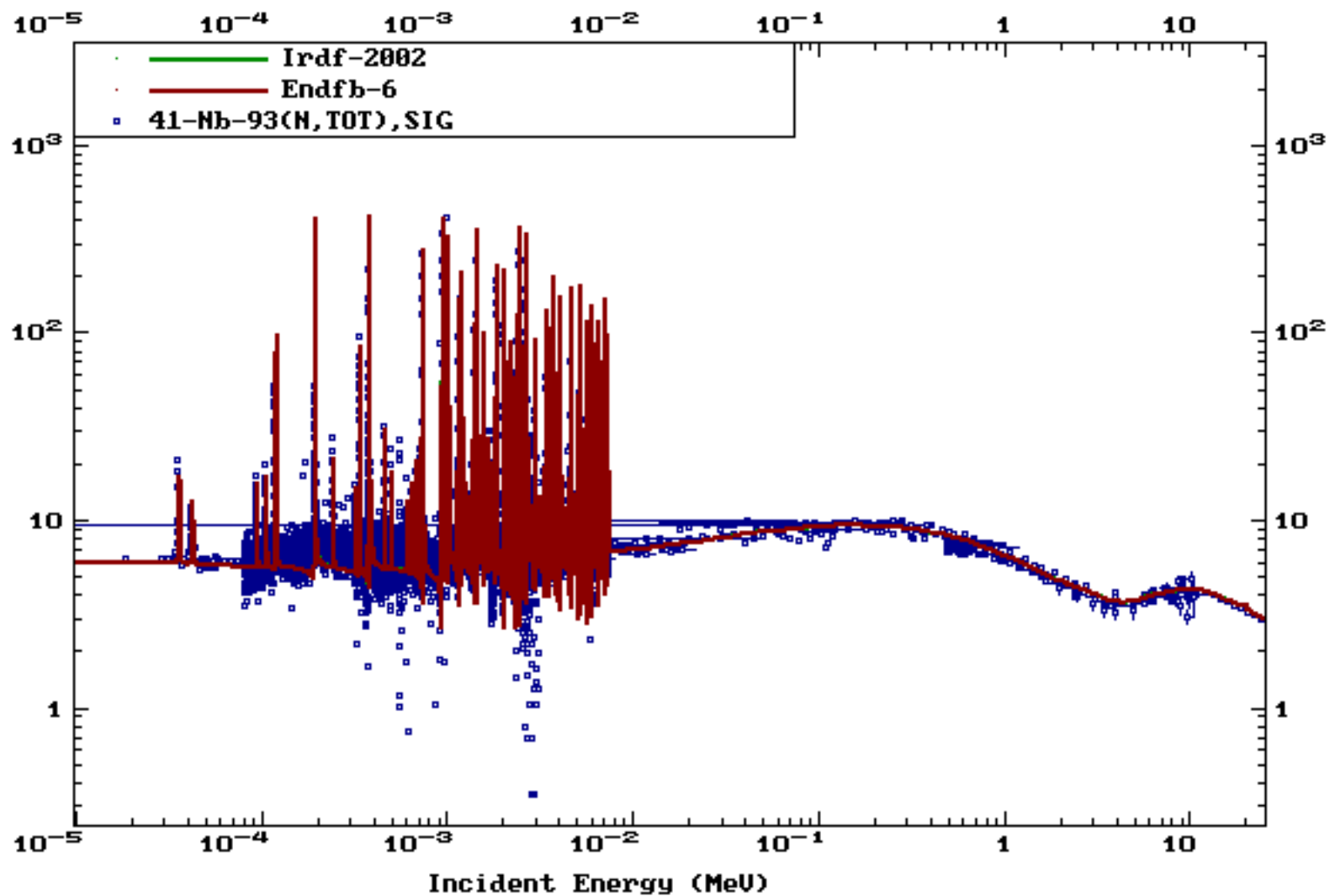
Na-23(N,2N)

Cross Section (barns)



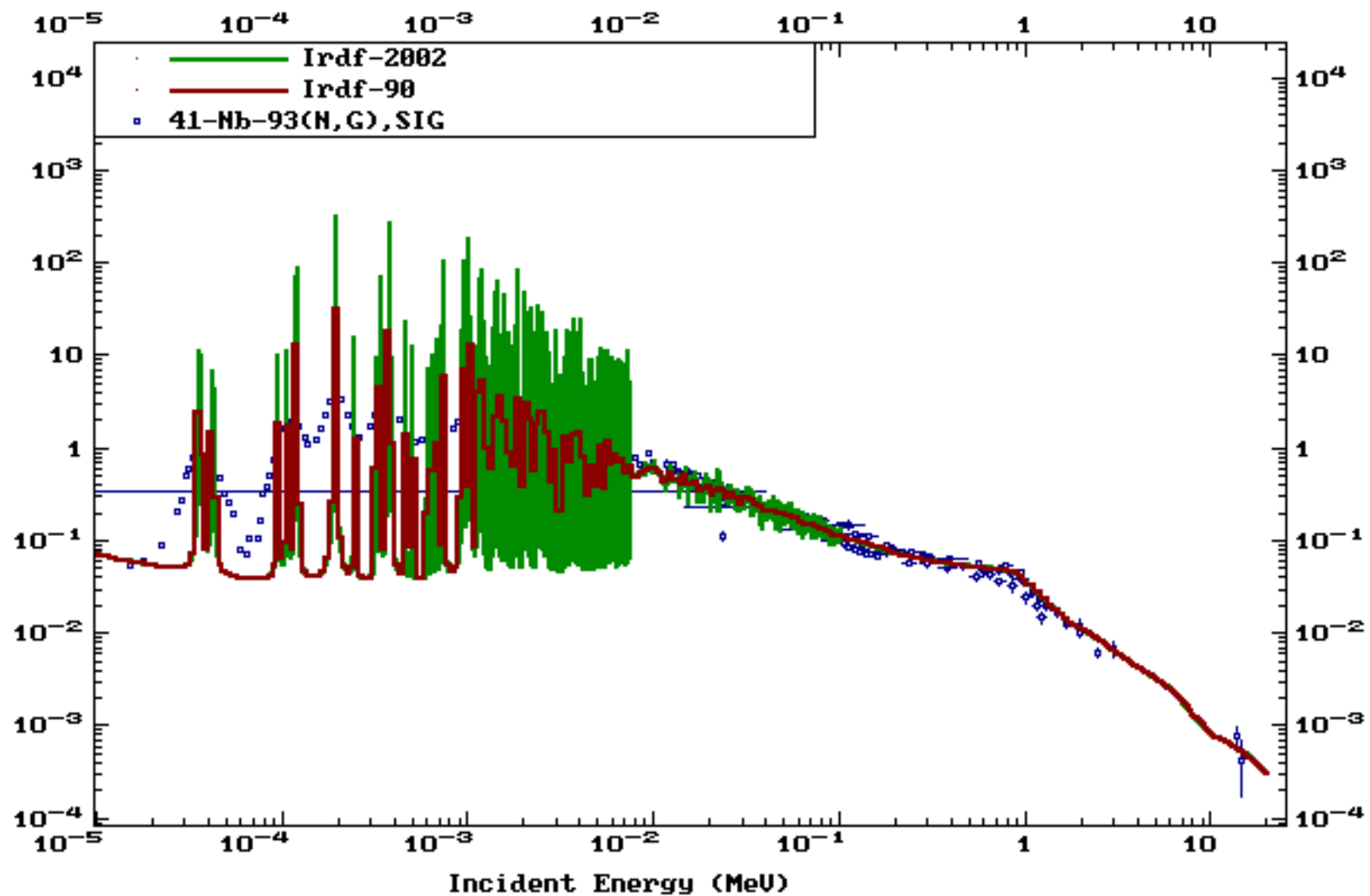
Nb-93(N,TOT)

Cross Section (barns)

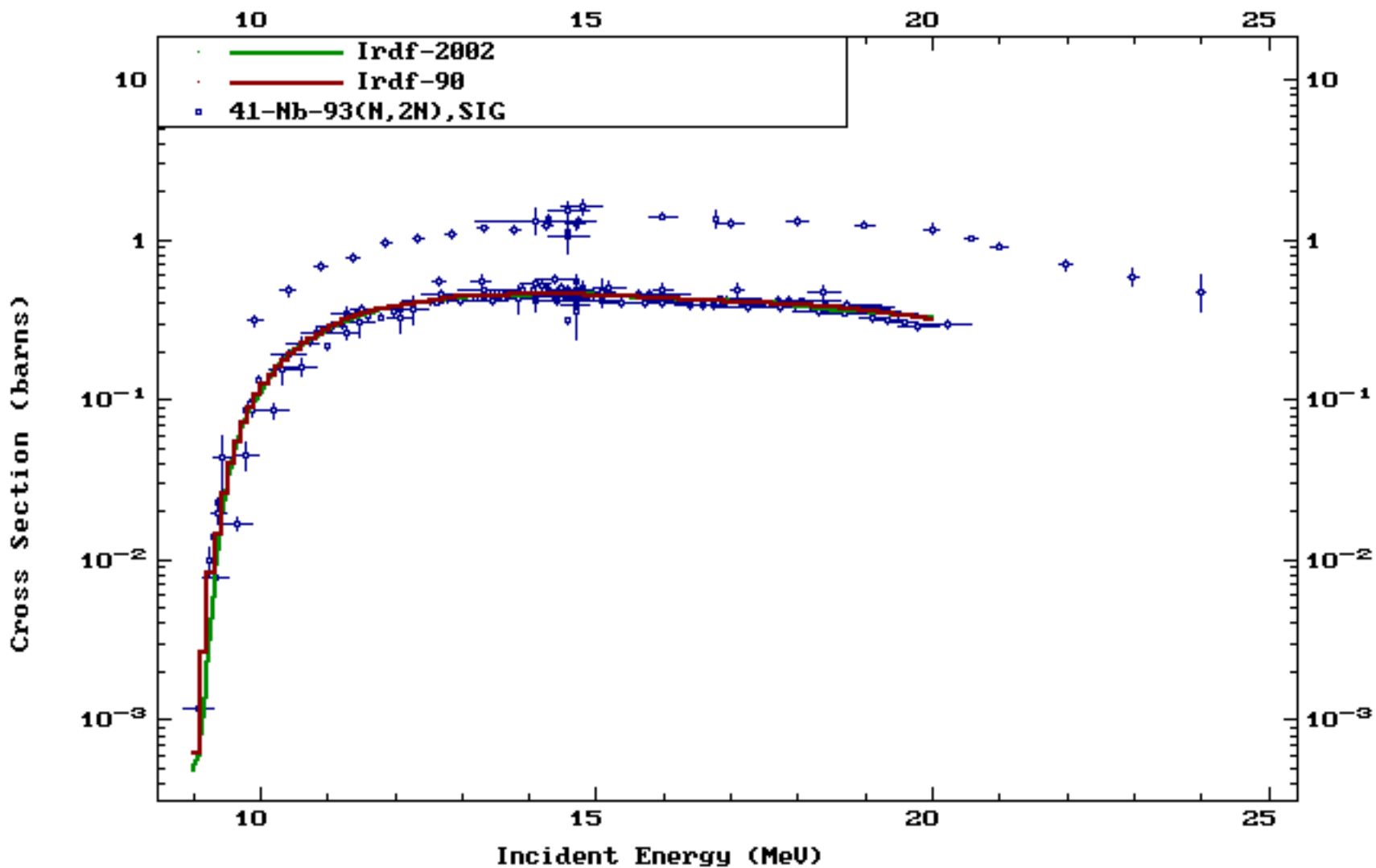


Nb-93(N,G)

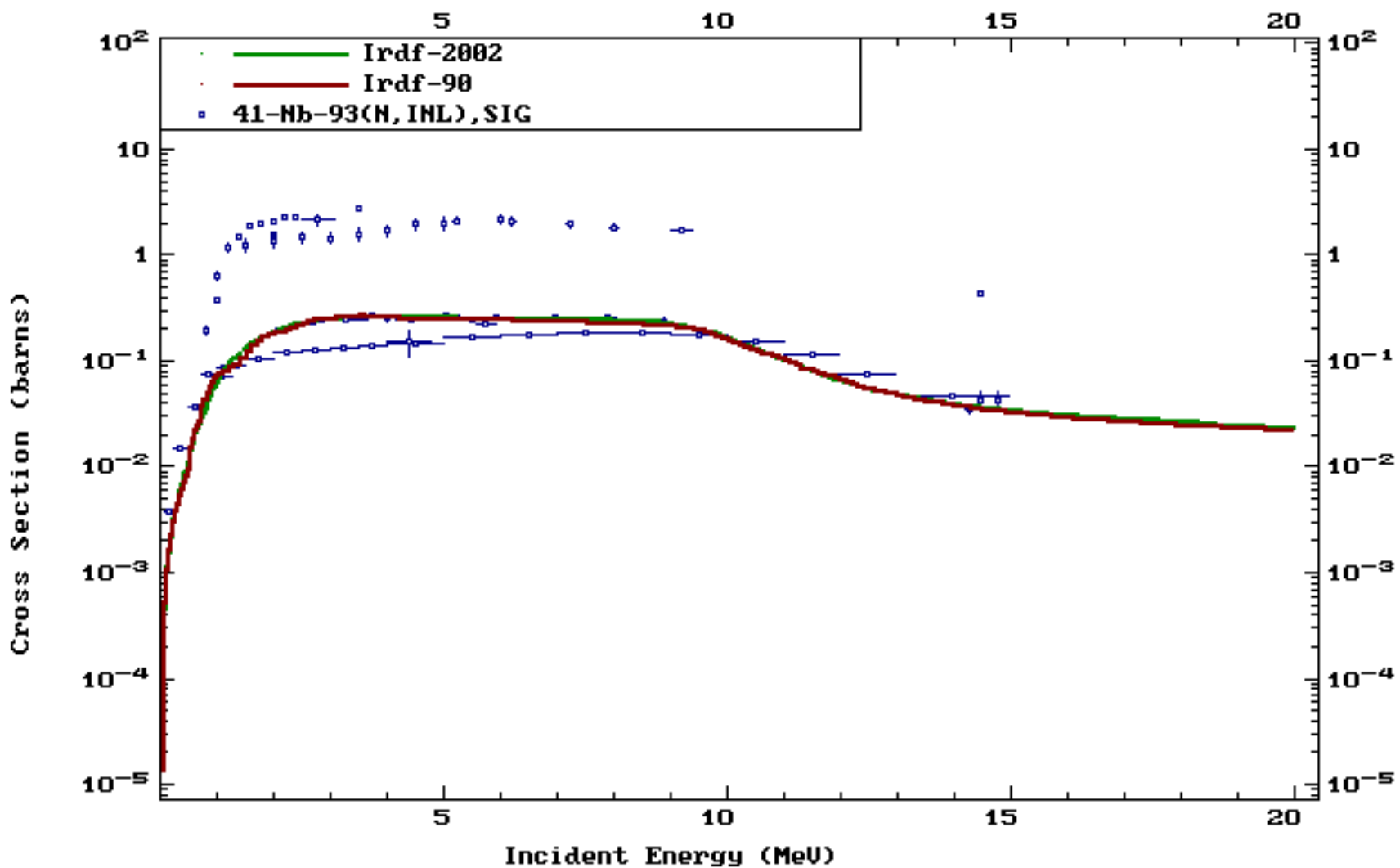
Cross Section (barns)



Nb-93(N,2N)

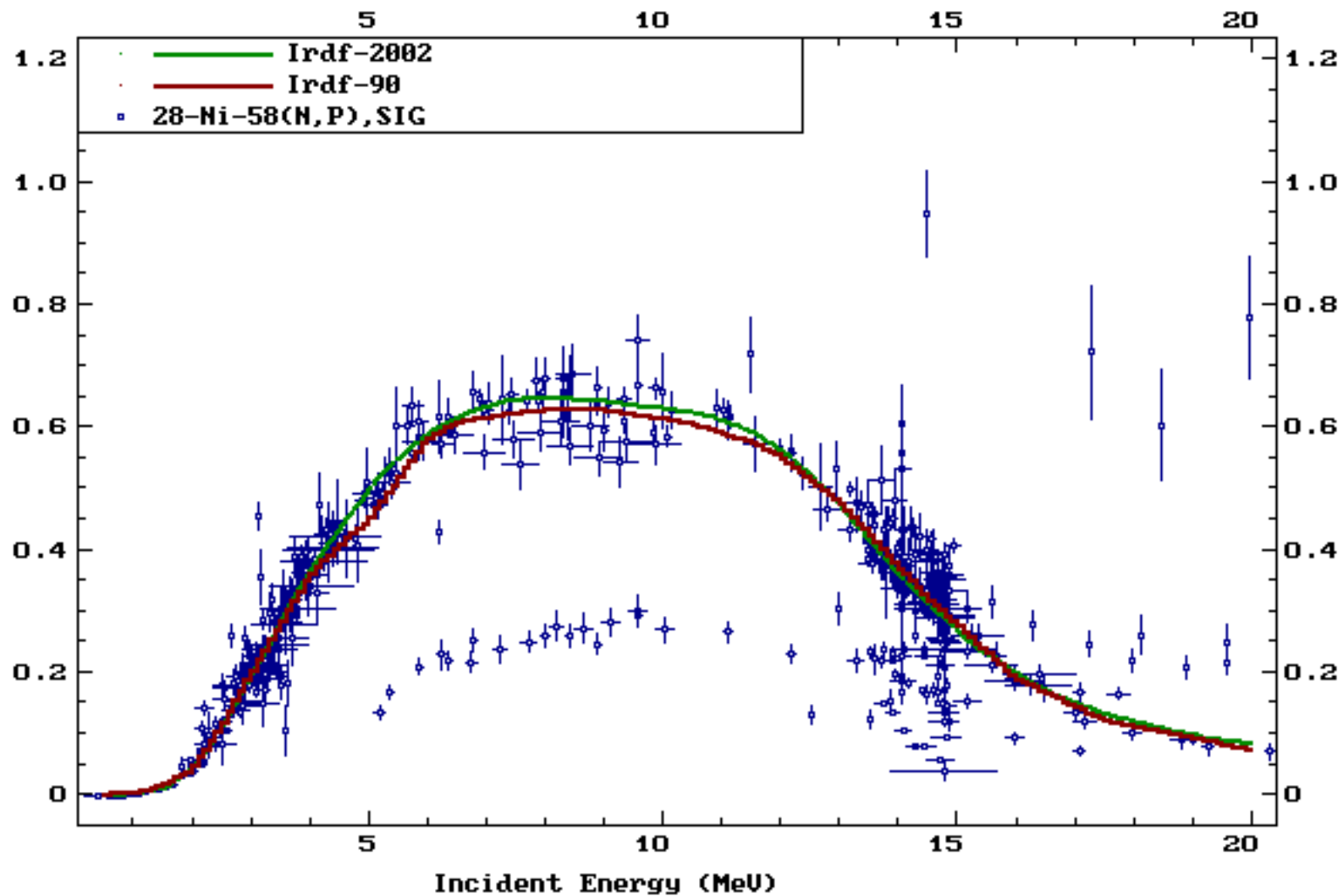


Nb-93(N, INL)



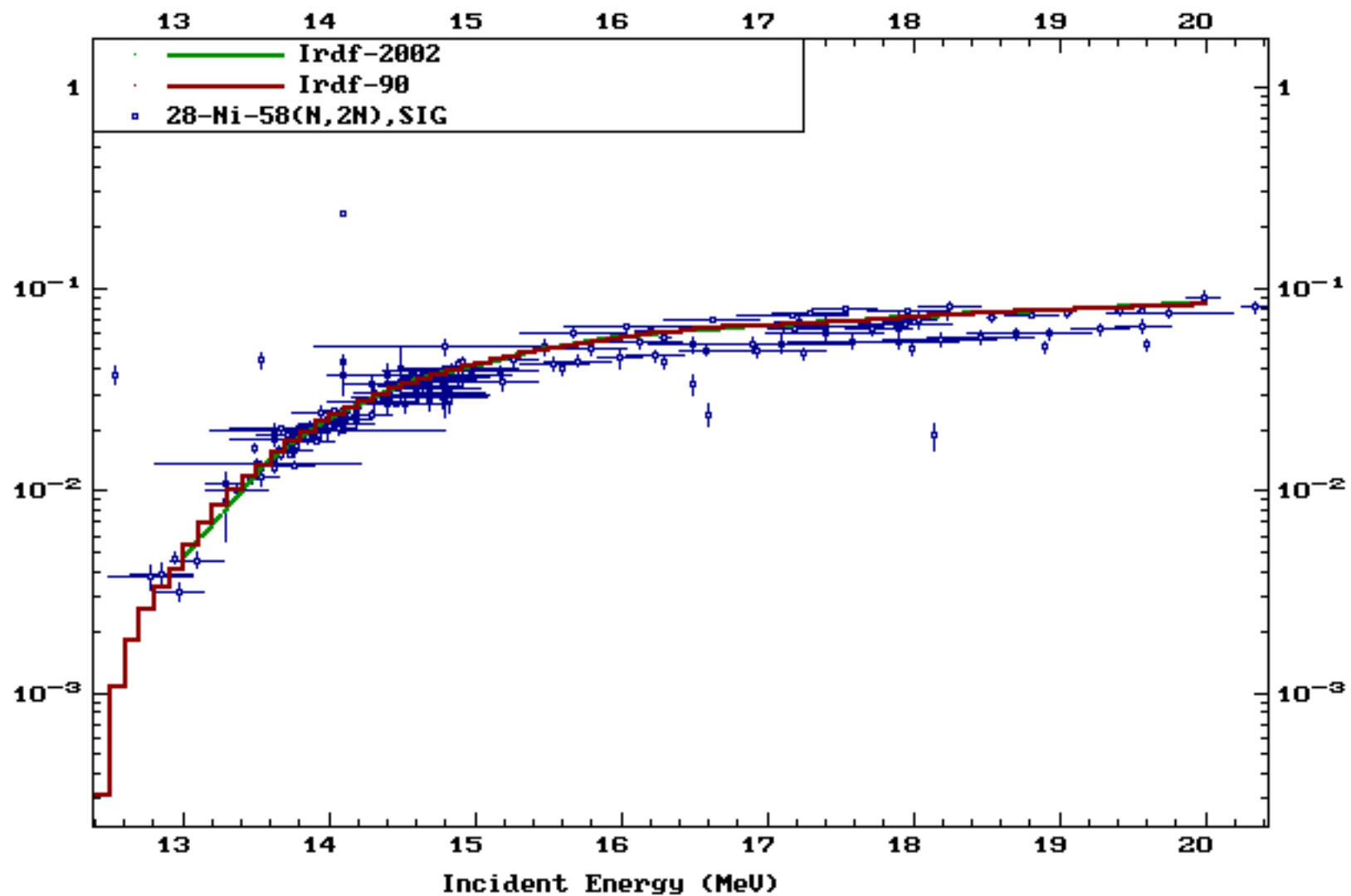
Ni-58(N,P)

Cross Section (barns)

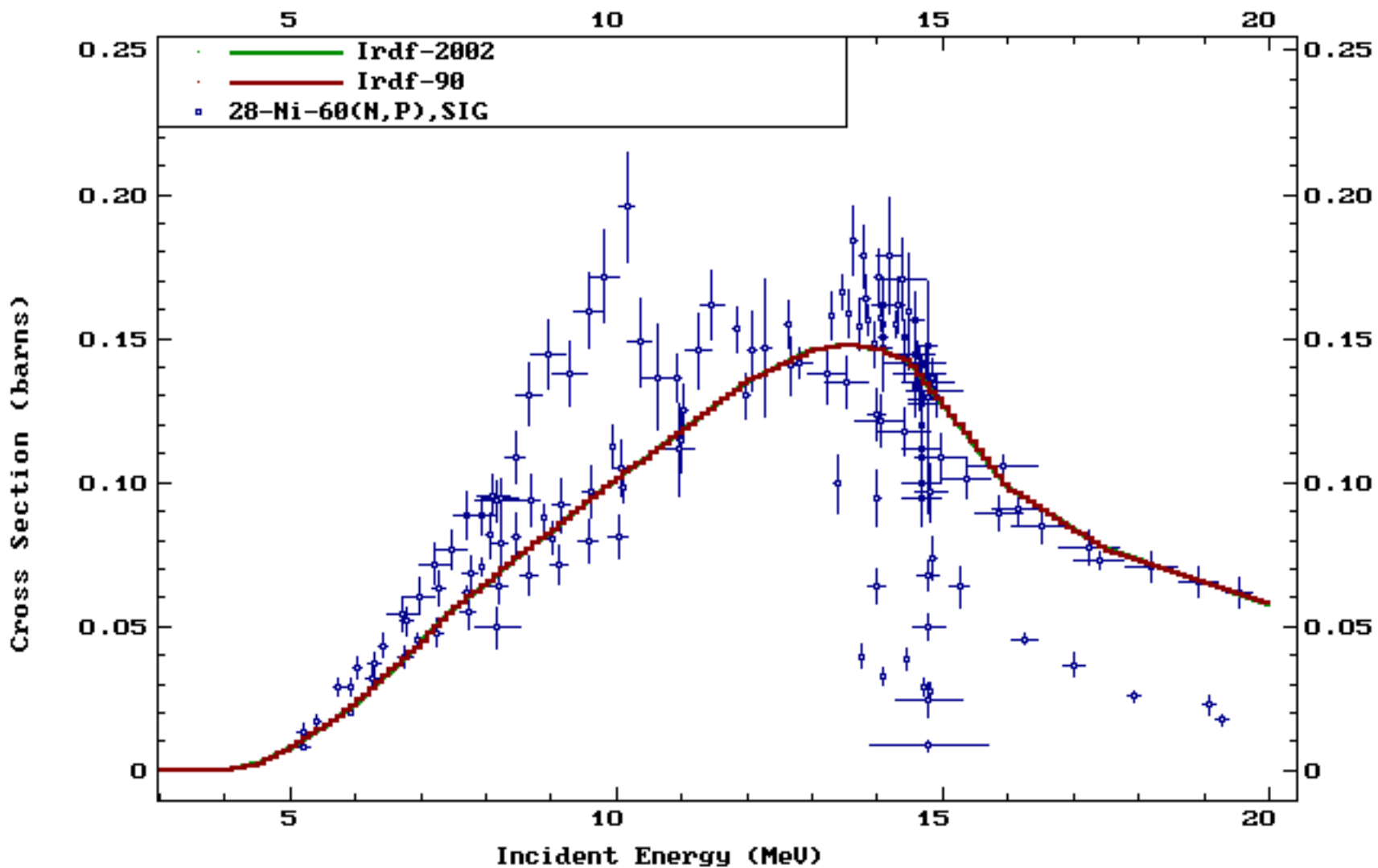


Ni-58(N,2N)

Cross Section (barns)

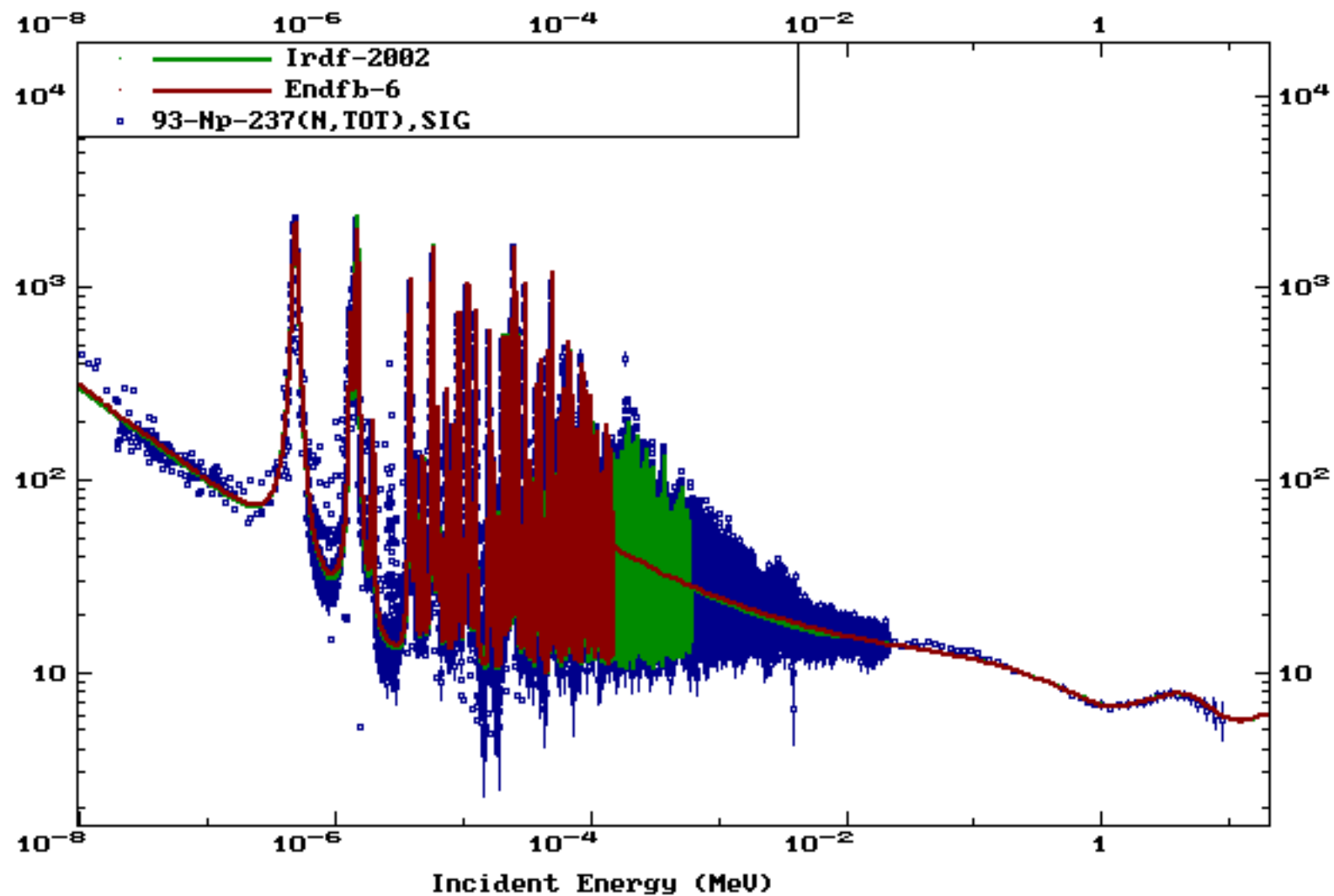


Ni-60(N,P)



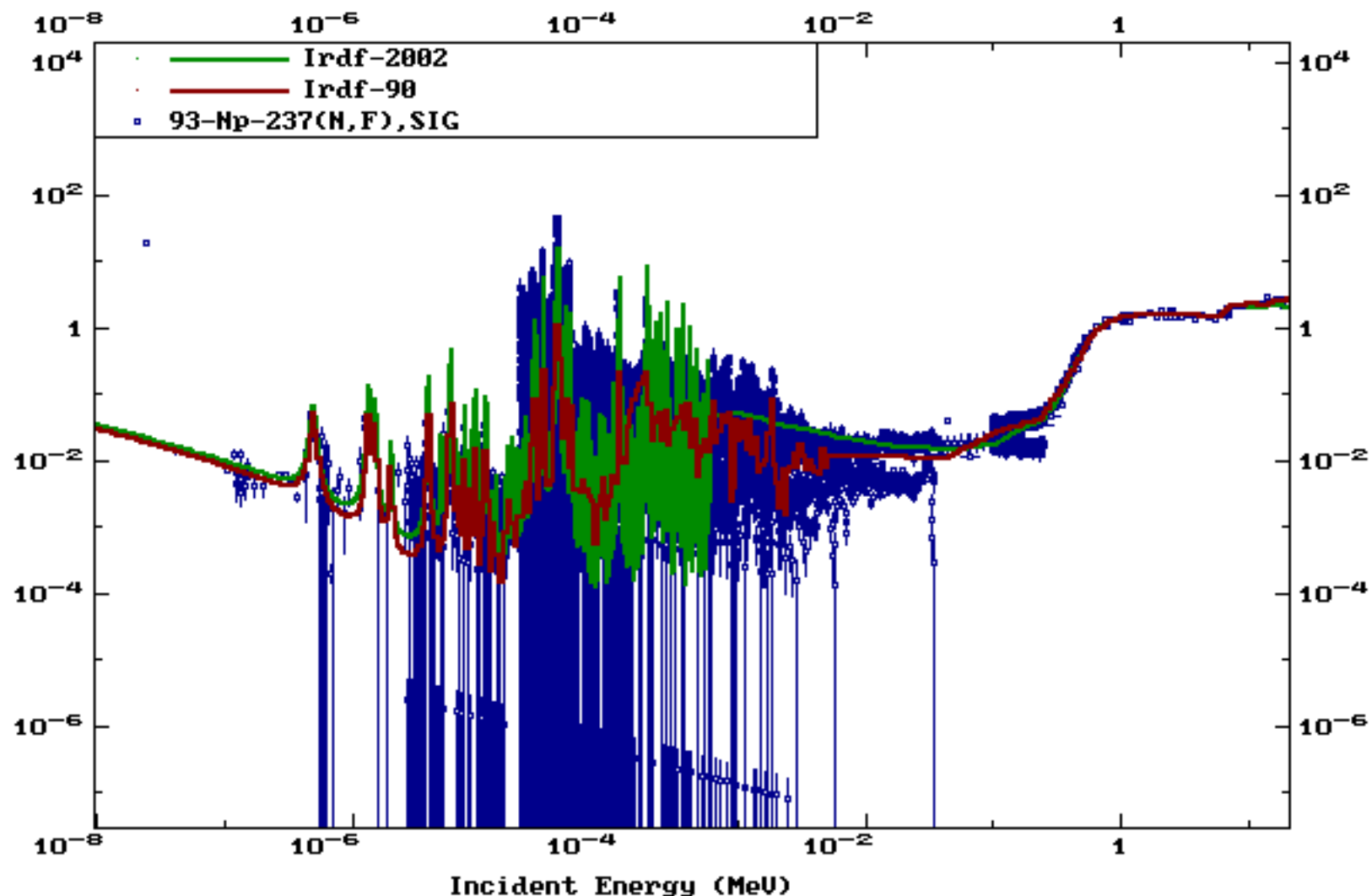
Np-237(N,TOT)

Cross Section (barns)



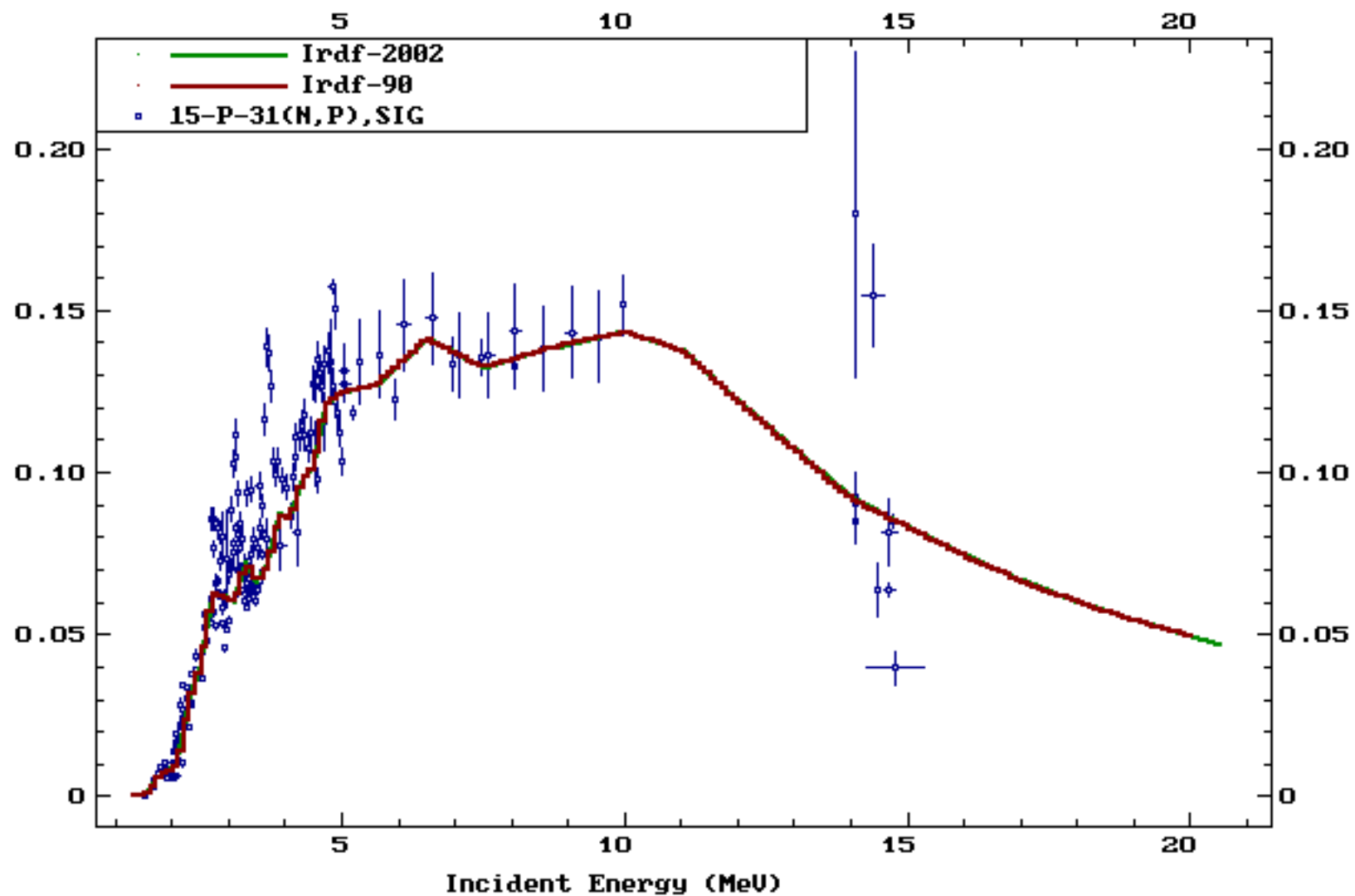
Np-237(N,F)

Cross Section (barns)

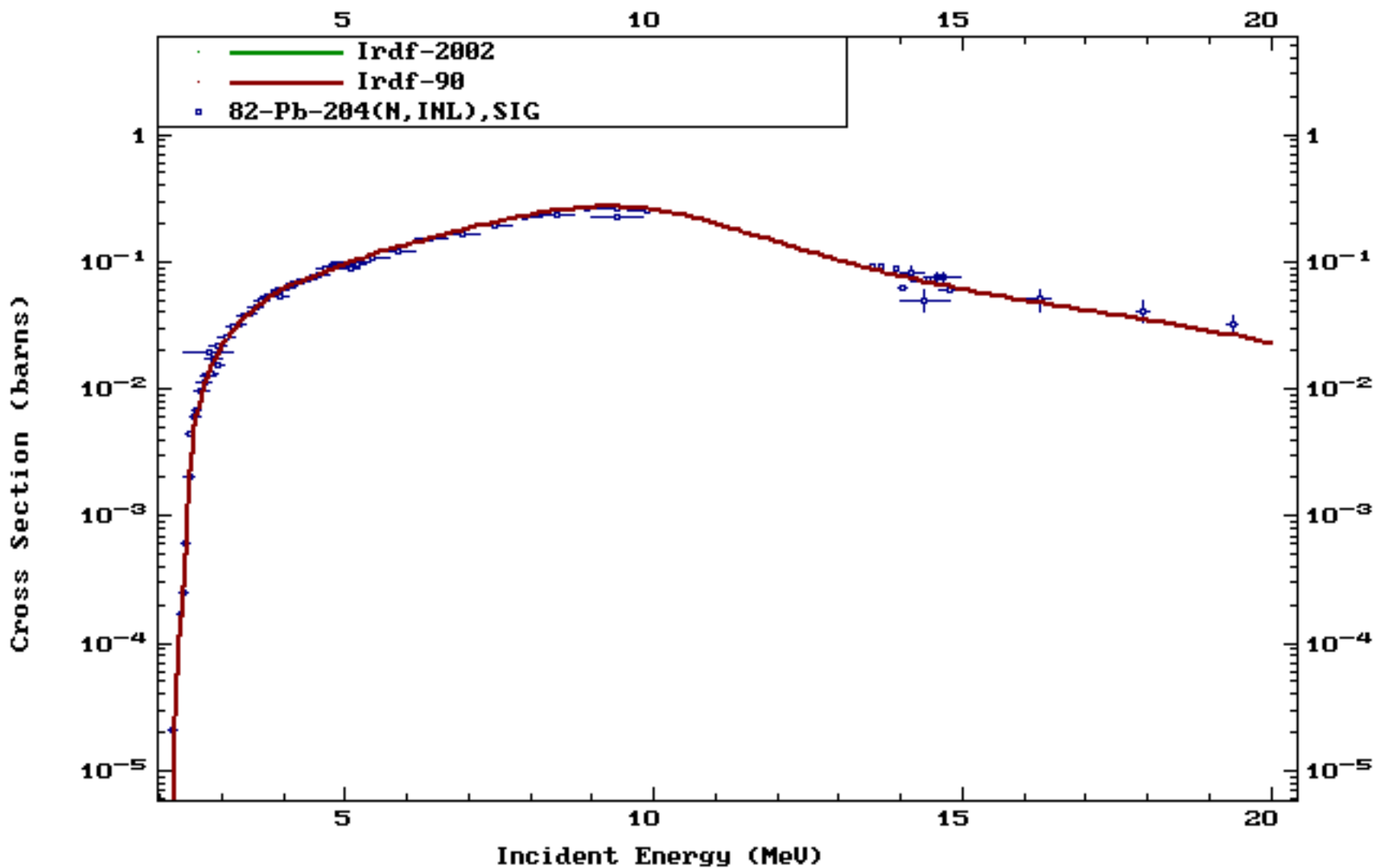


P-31(N,P)

Cross Section (barns)

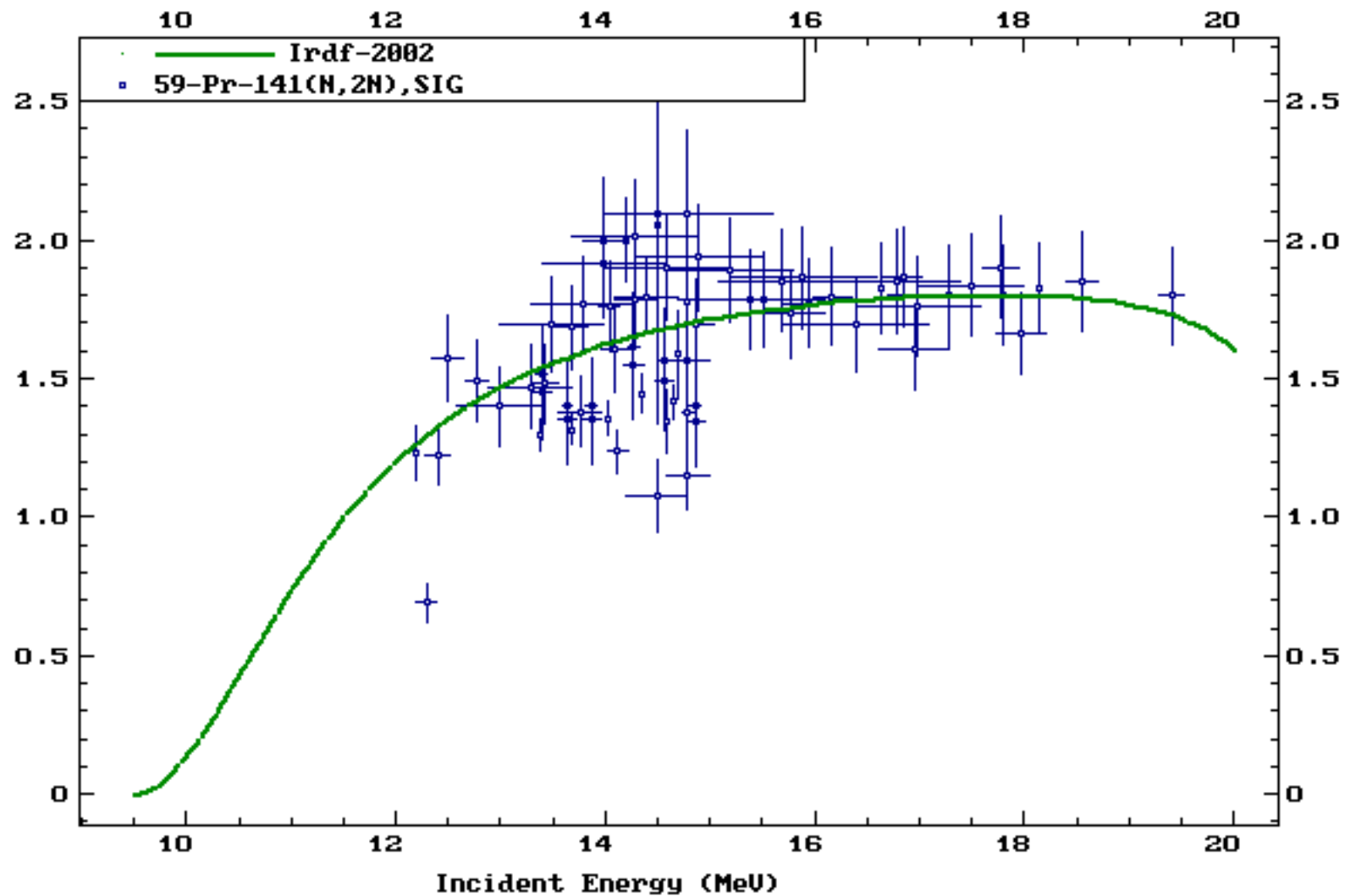


Pb-204(N, INL)



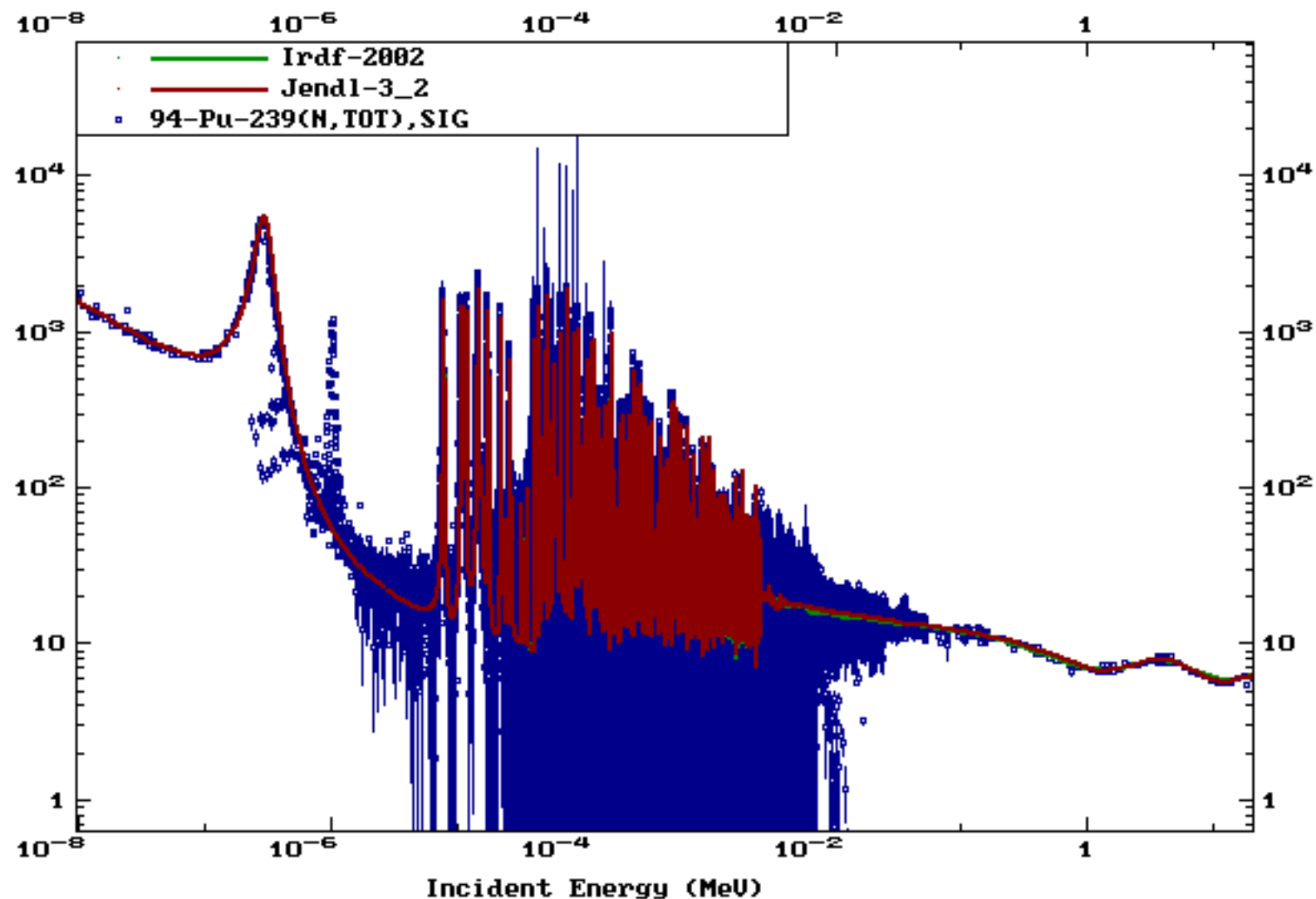
Pr-141(N,2N)

Cross Section (barns)

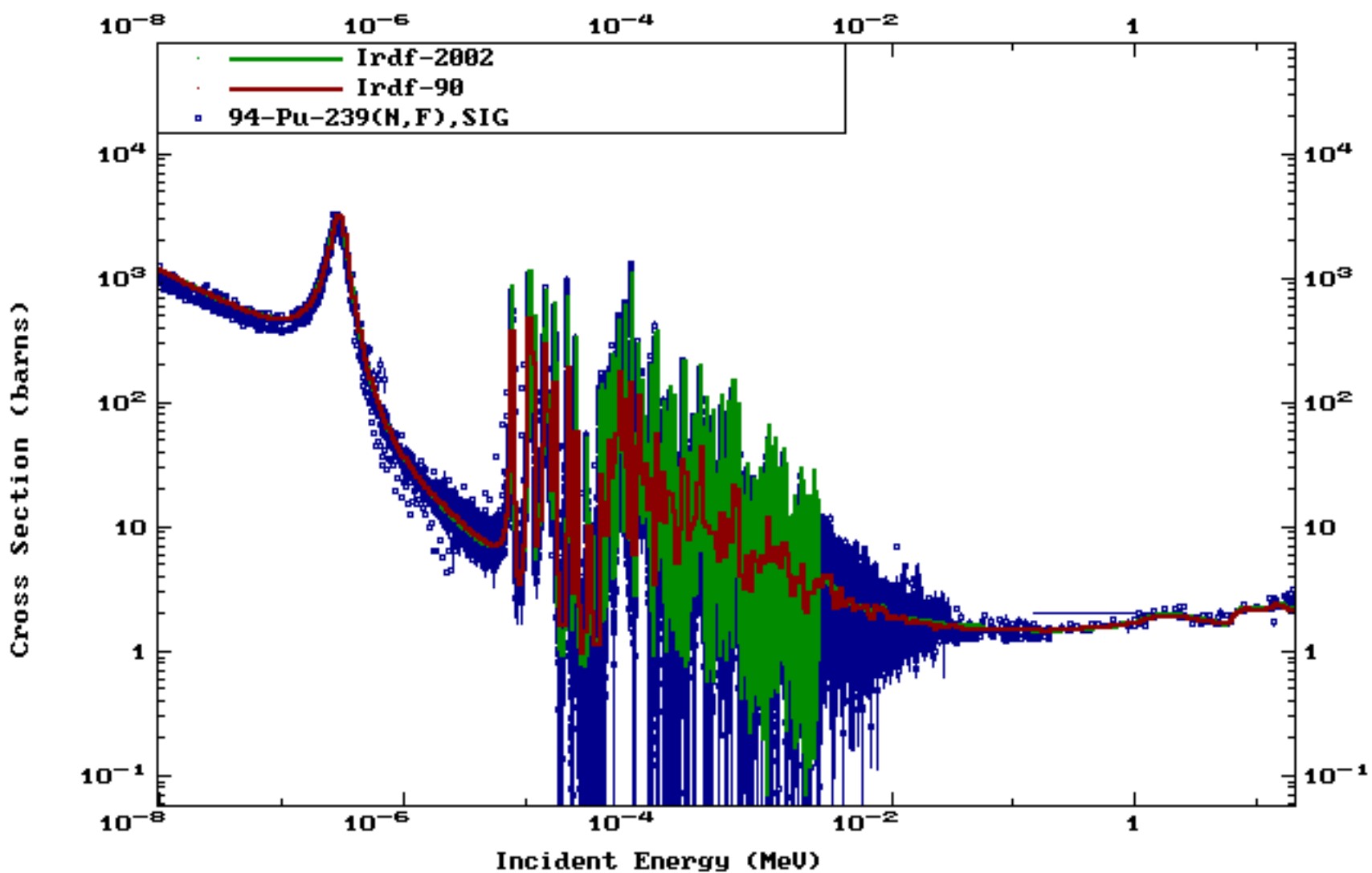


Pu-239(N,TOT)

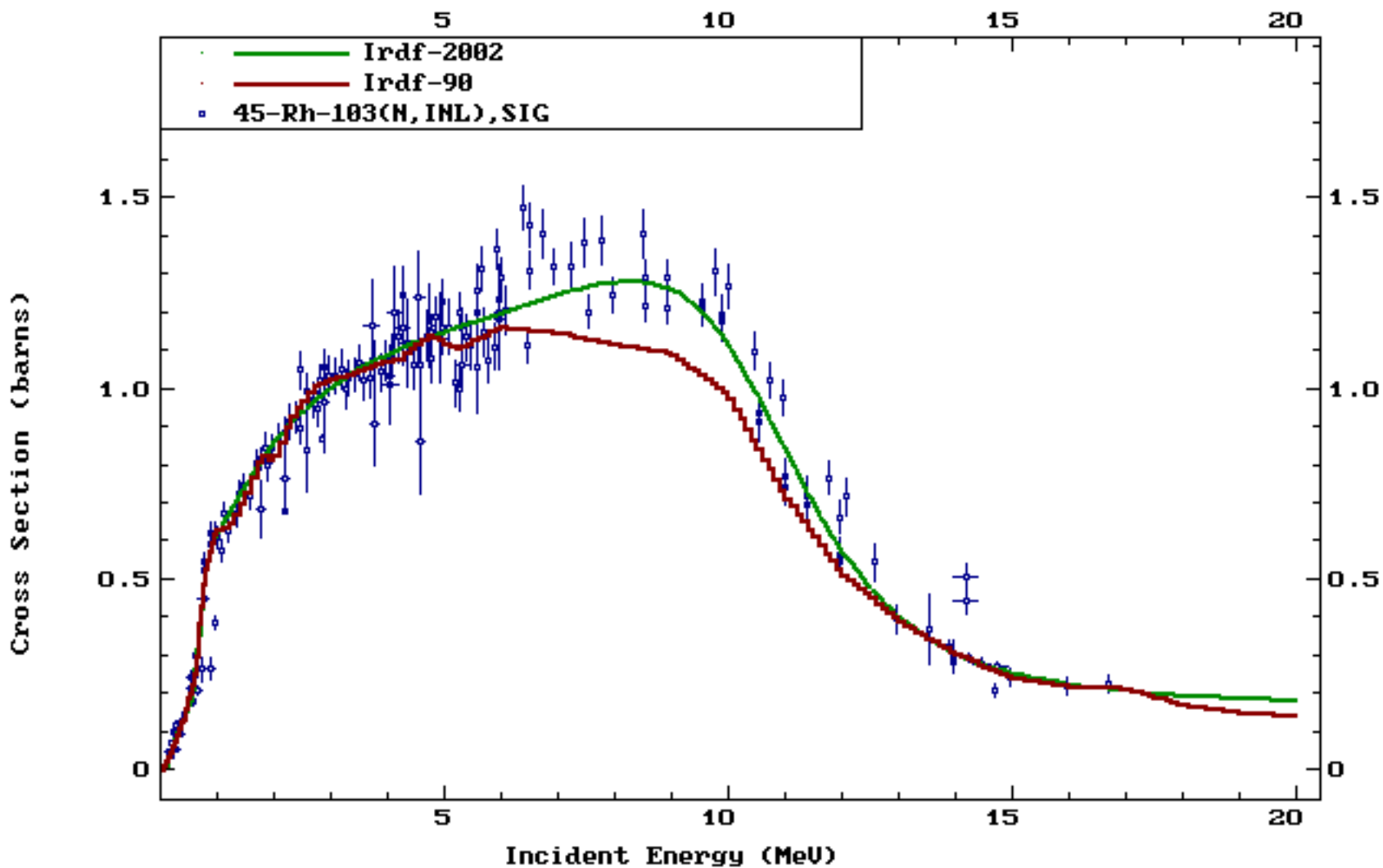
Cross Section (barns)



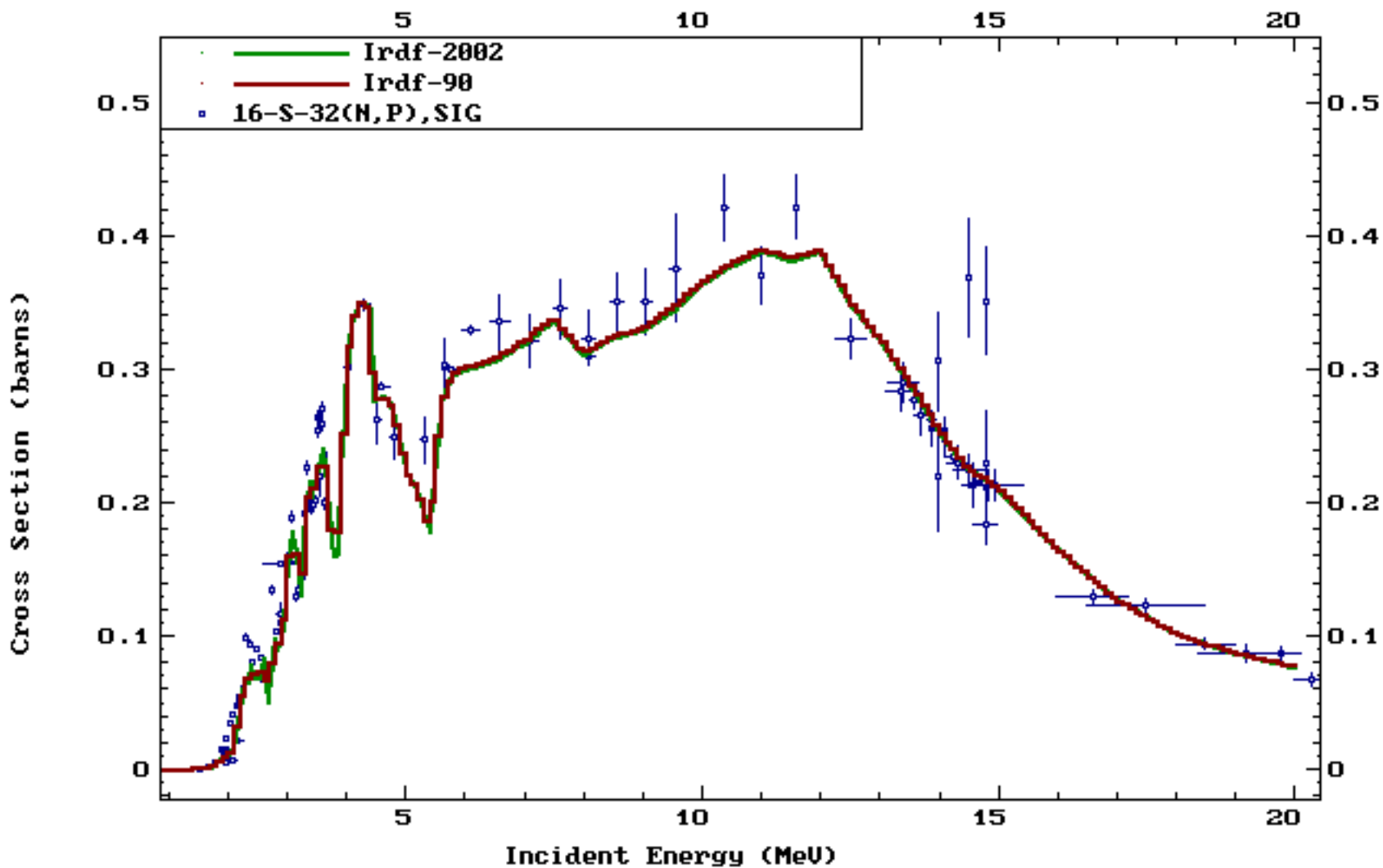
Pu-239(N,F)



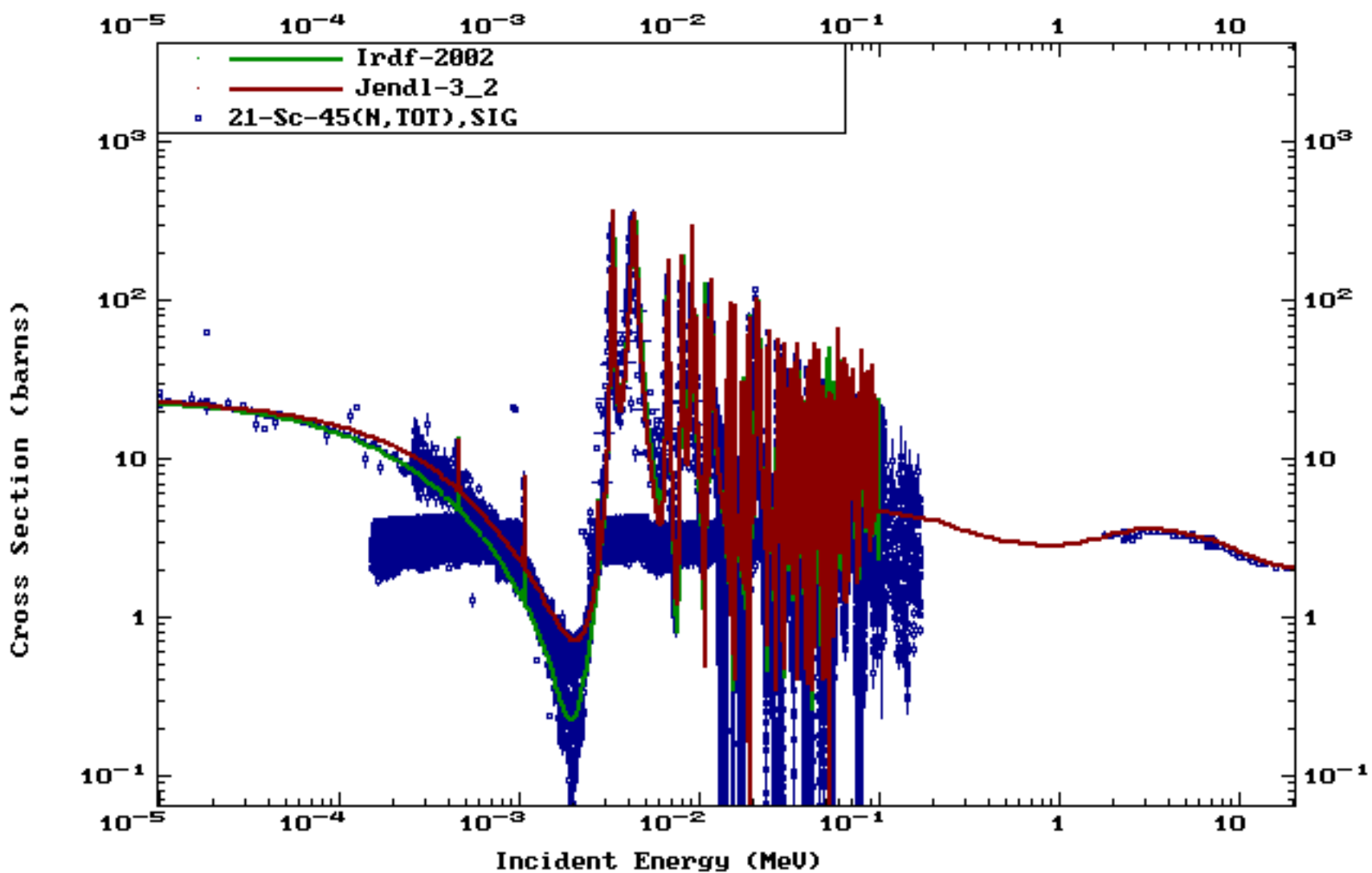
Rh-103(N, INL)



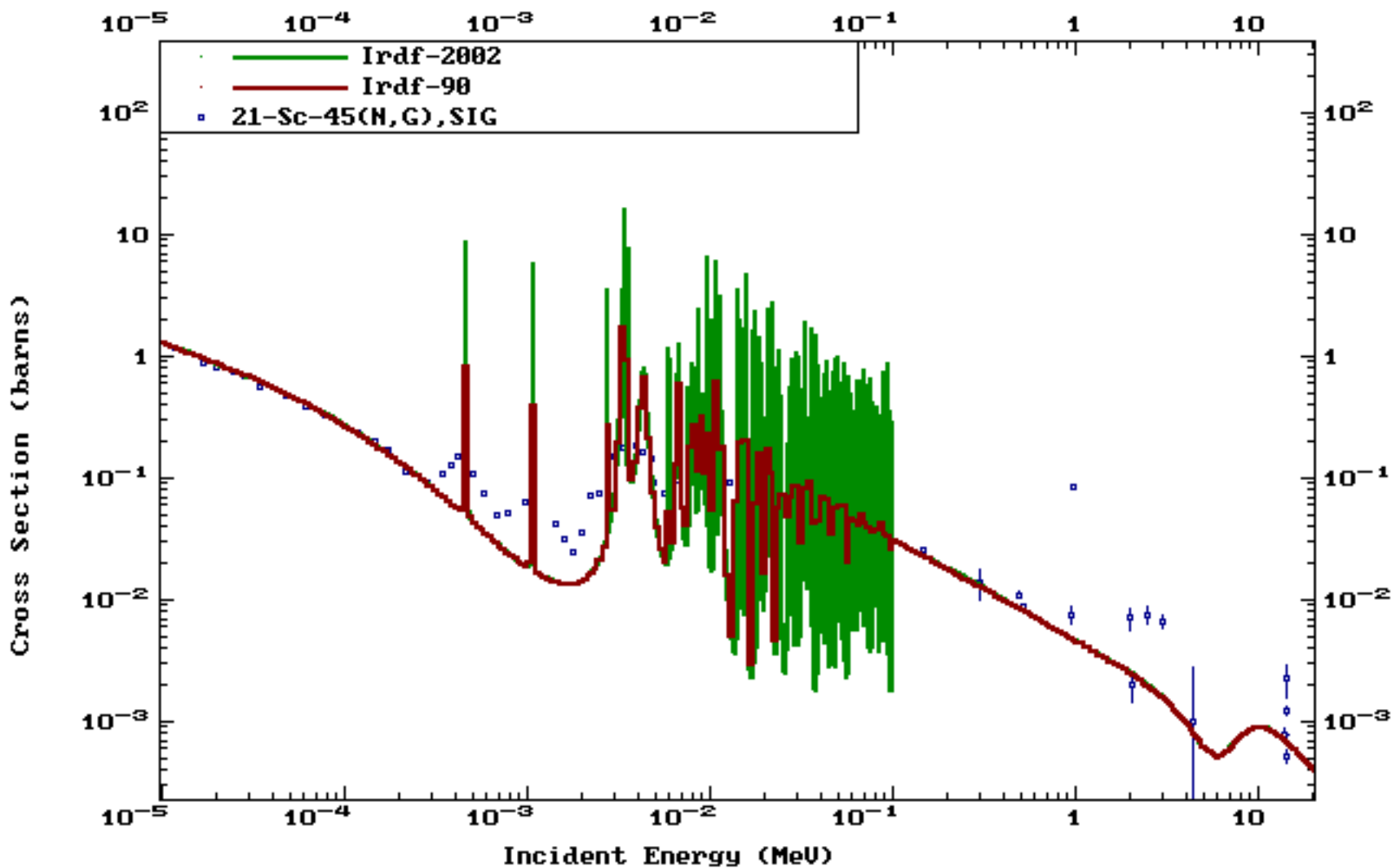
S-32(N,P)



Sc-45(N,TOT)

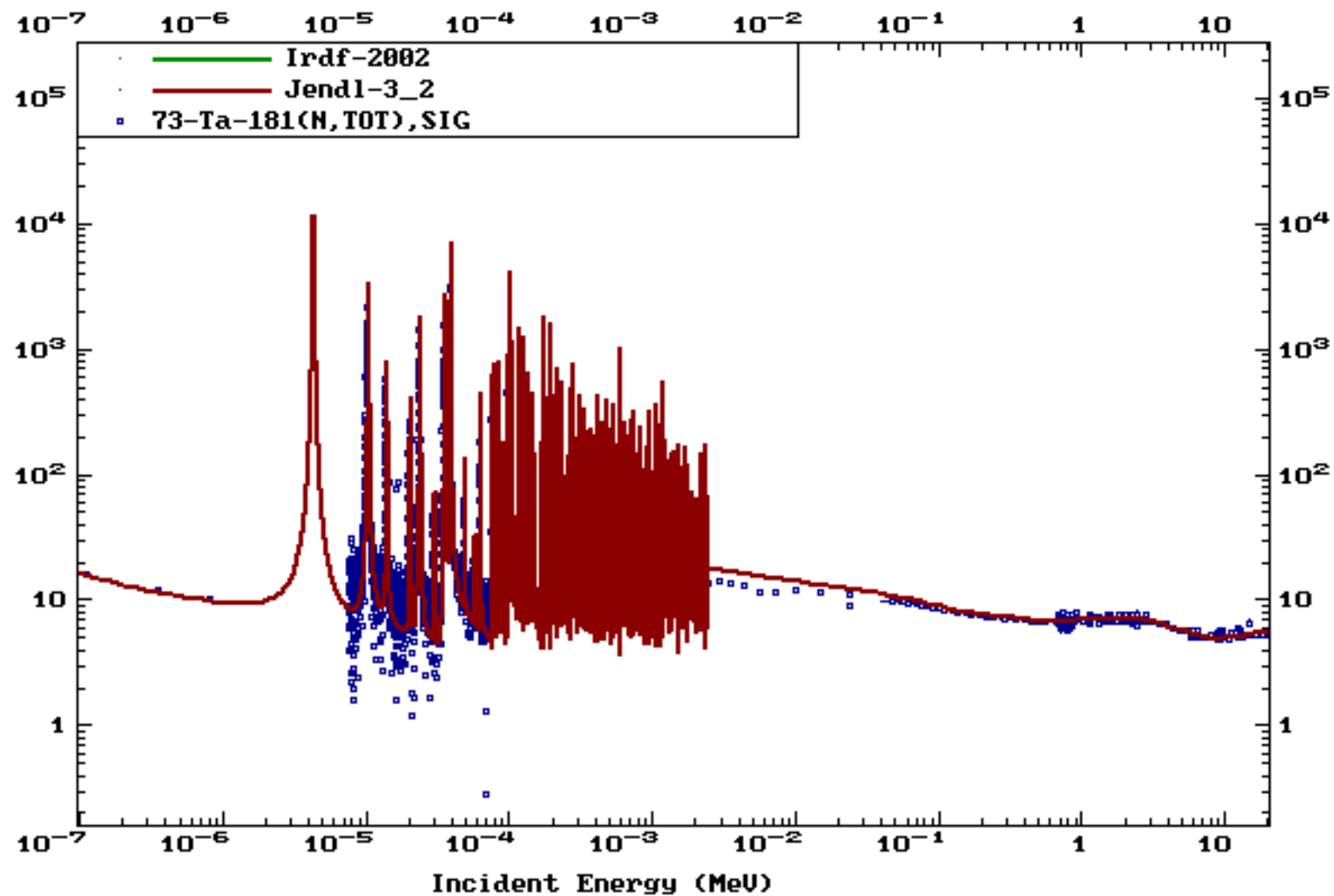


Sc-45(N,G)



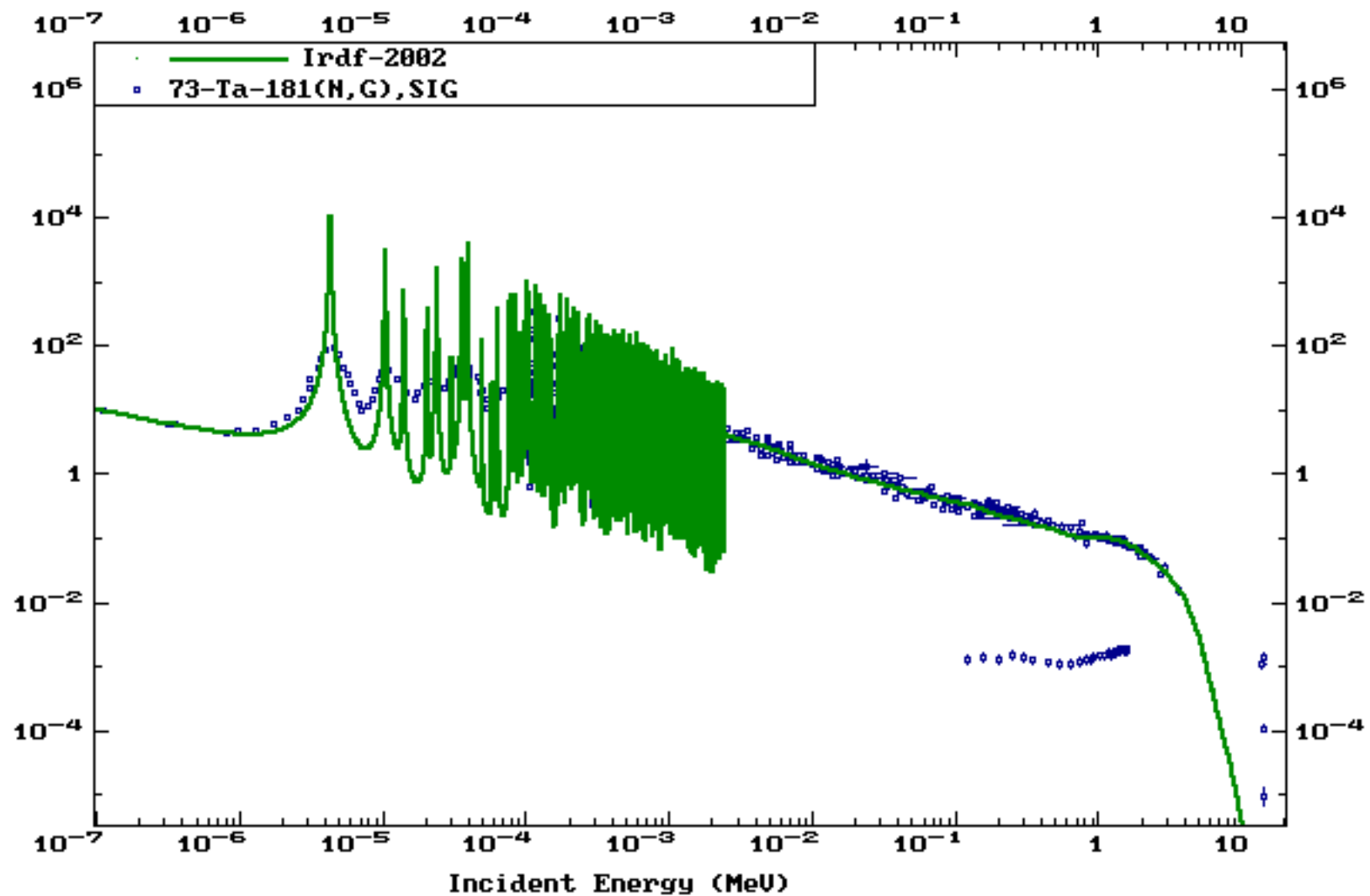
Ta-181(N,TOT)

Cross Section (barns)

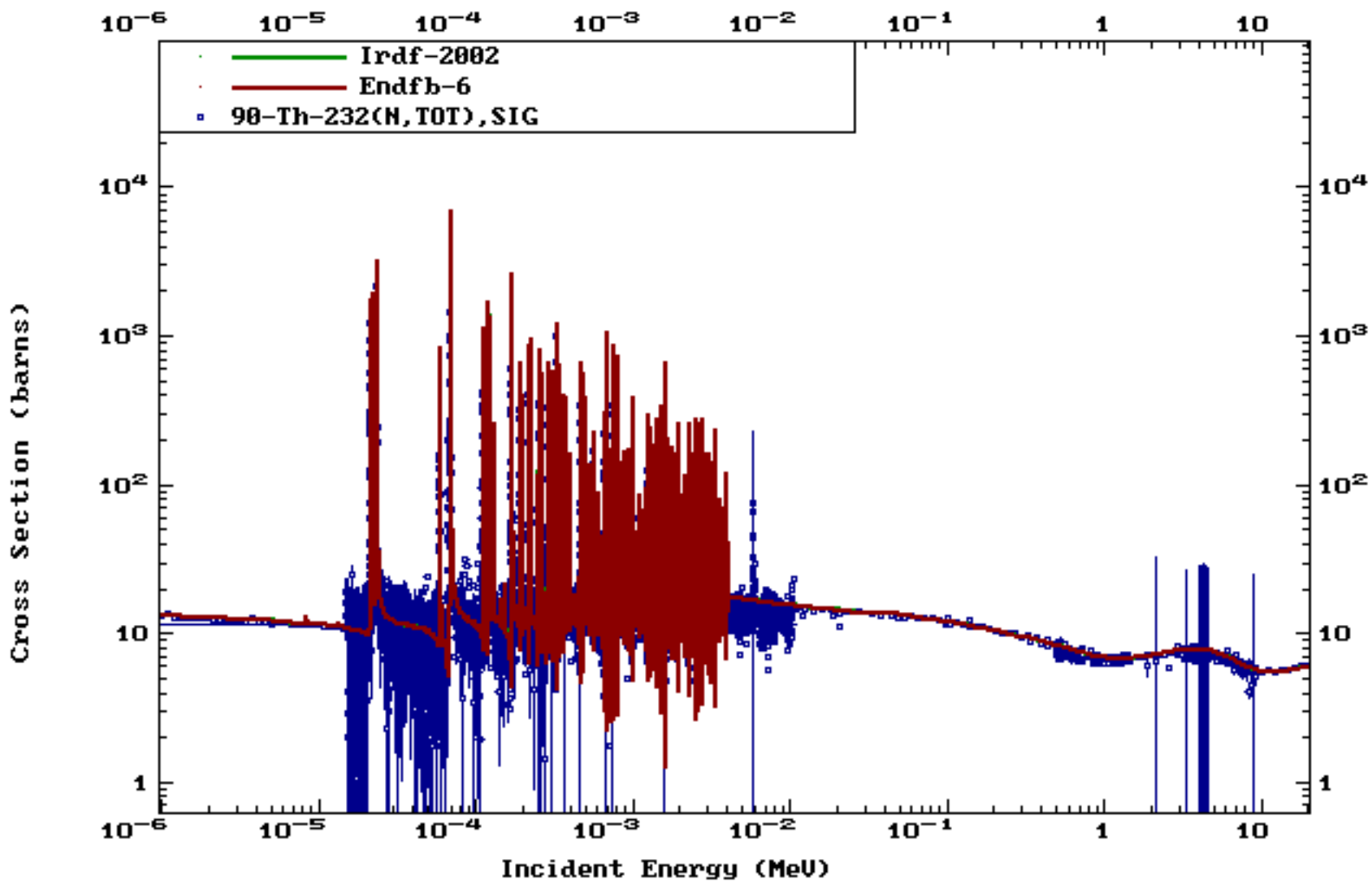


Ta-181(N,G)

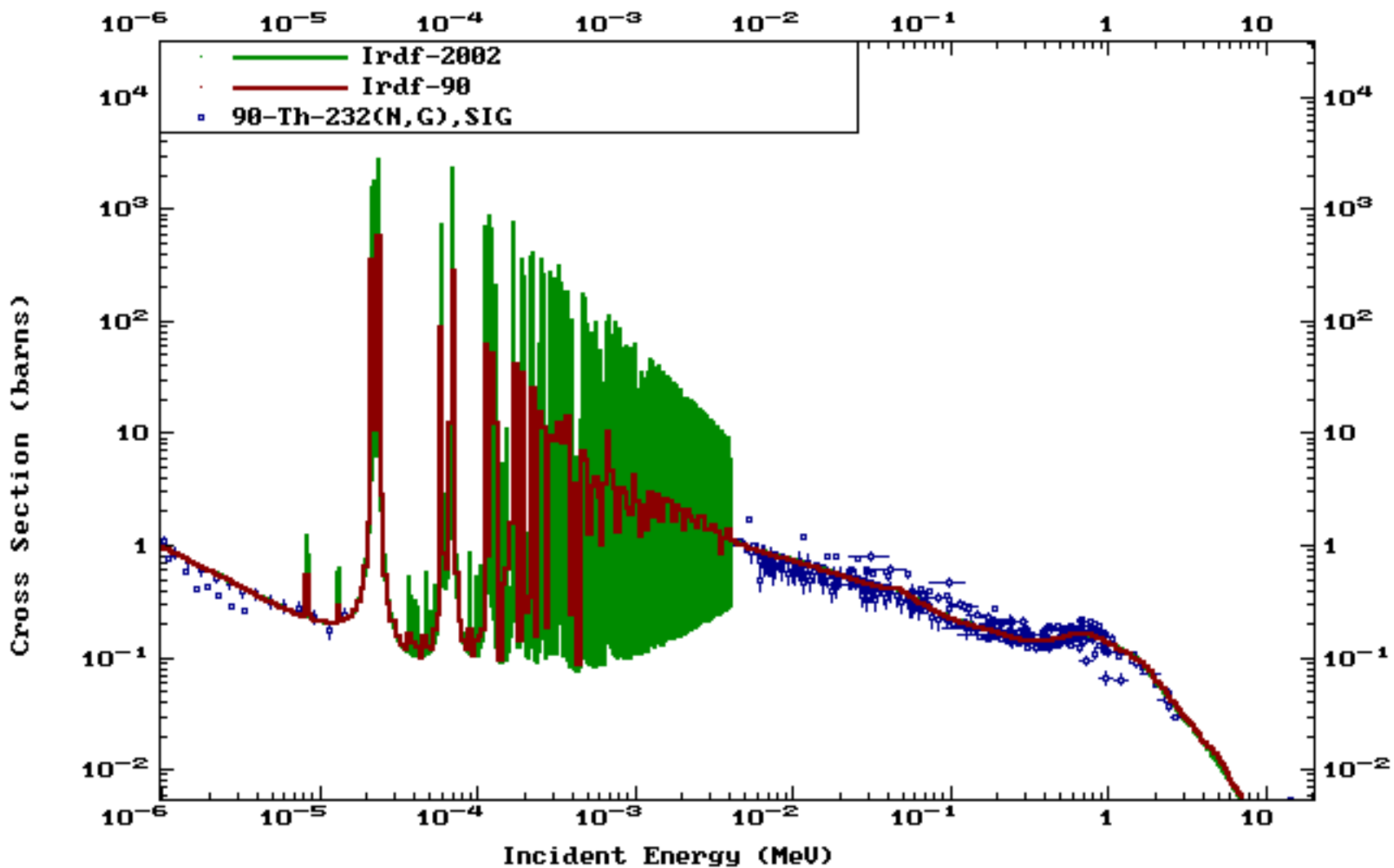
Cross Section (barns)



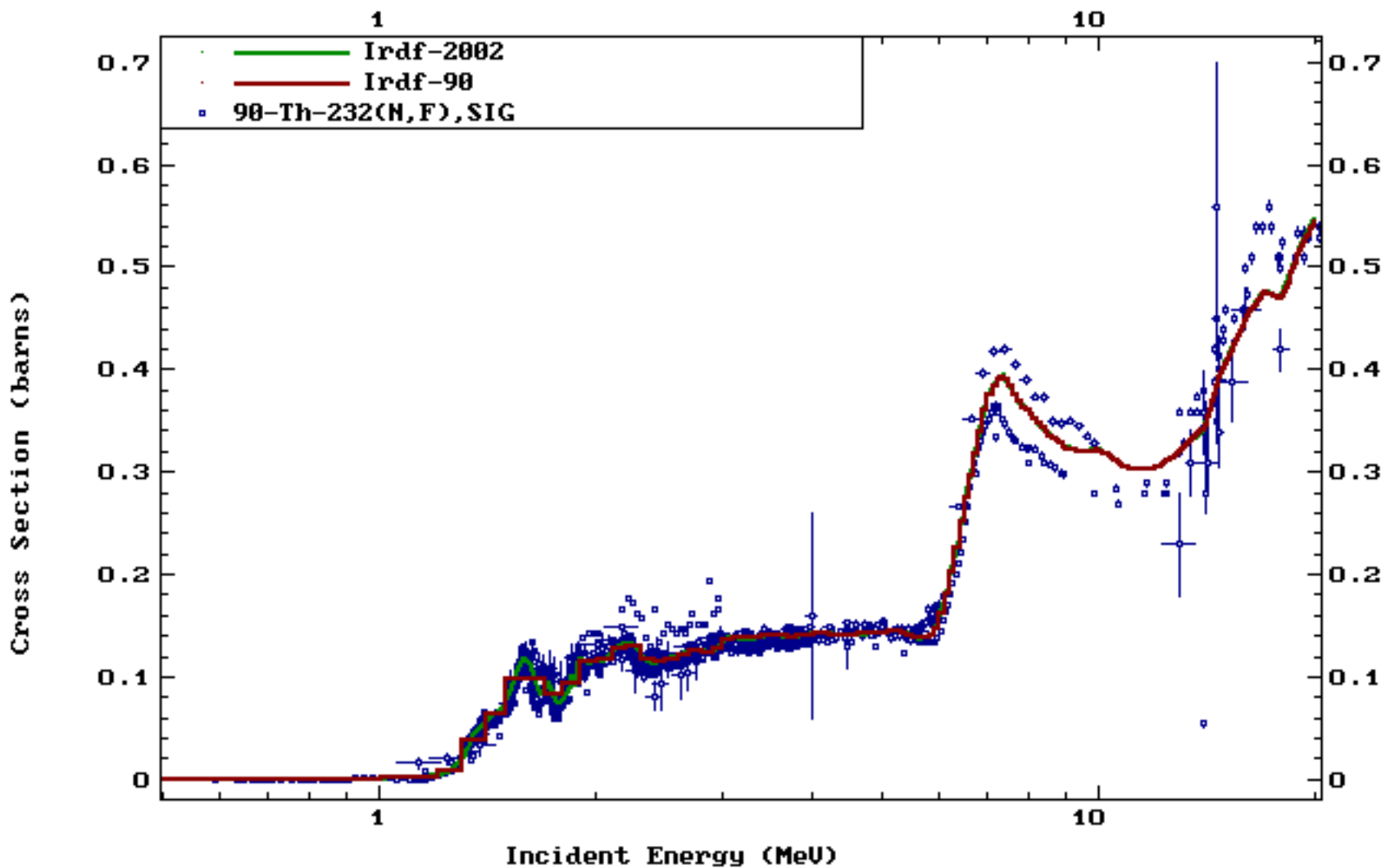
Th-232(N,TOT)



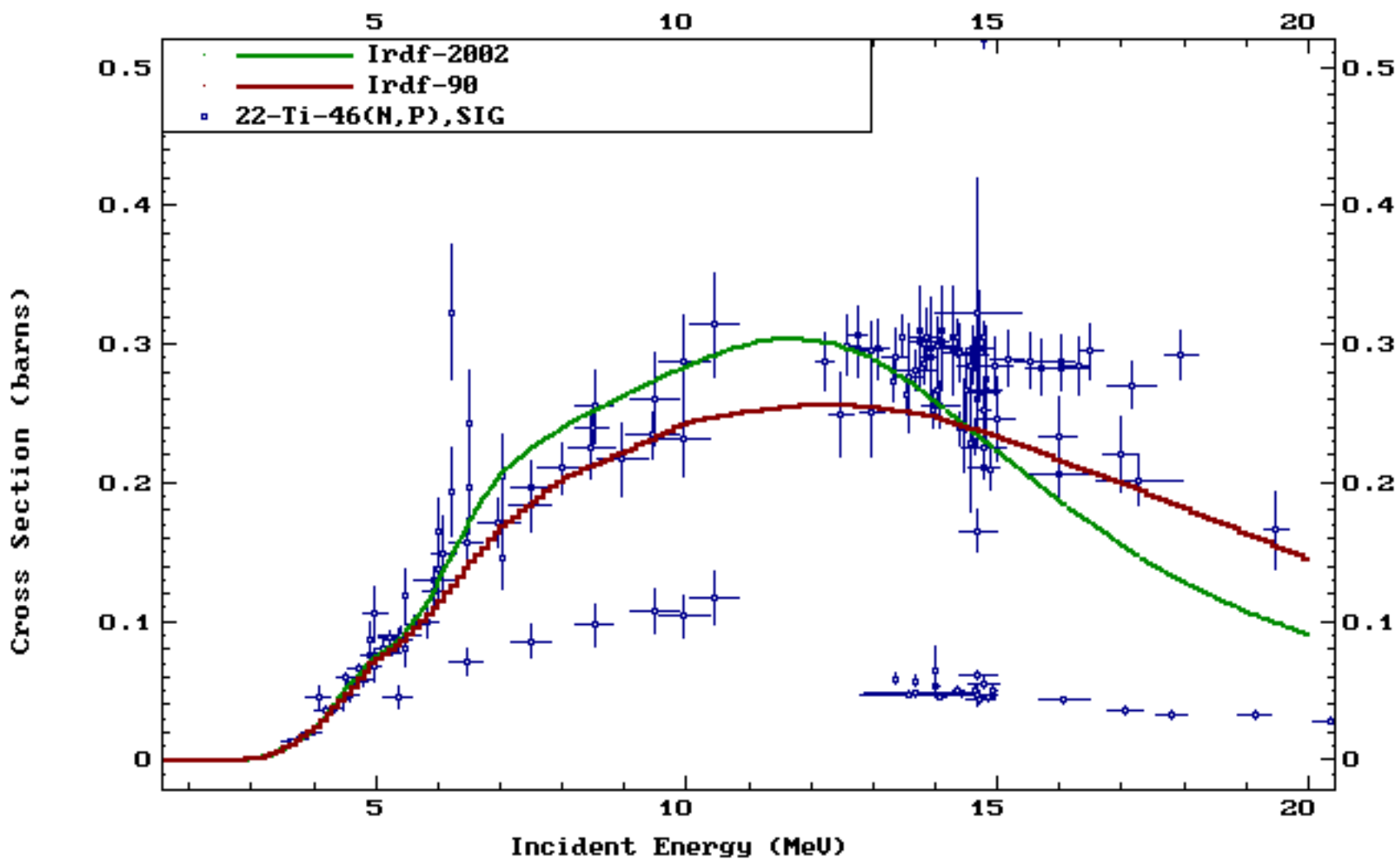
Th-232(N,G)



Th-232(N,F)

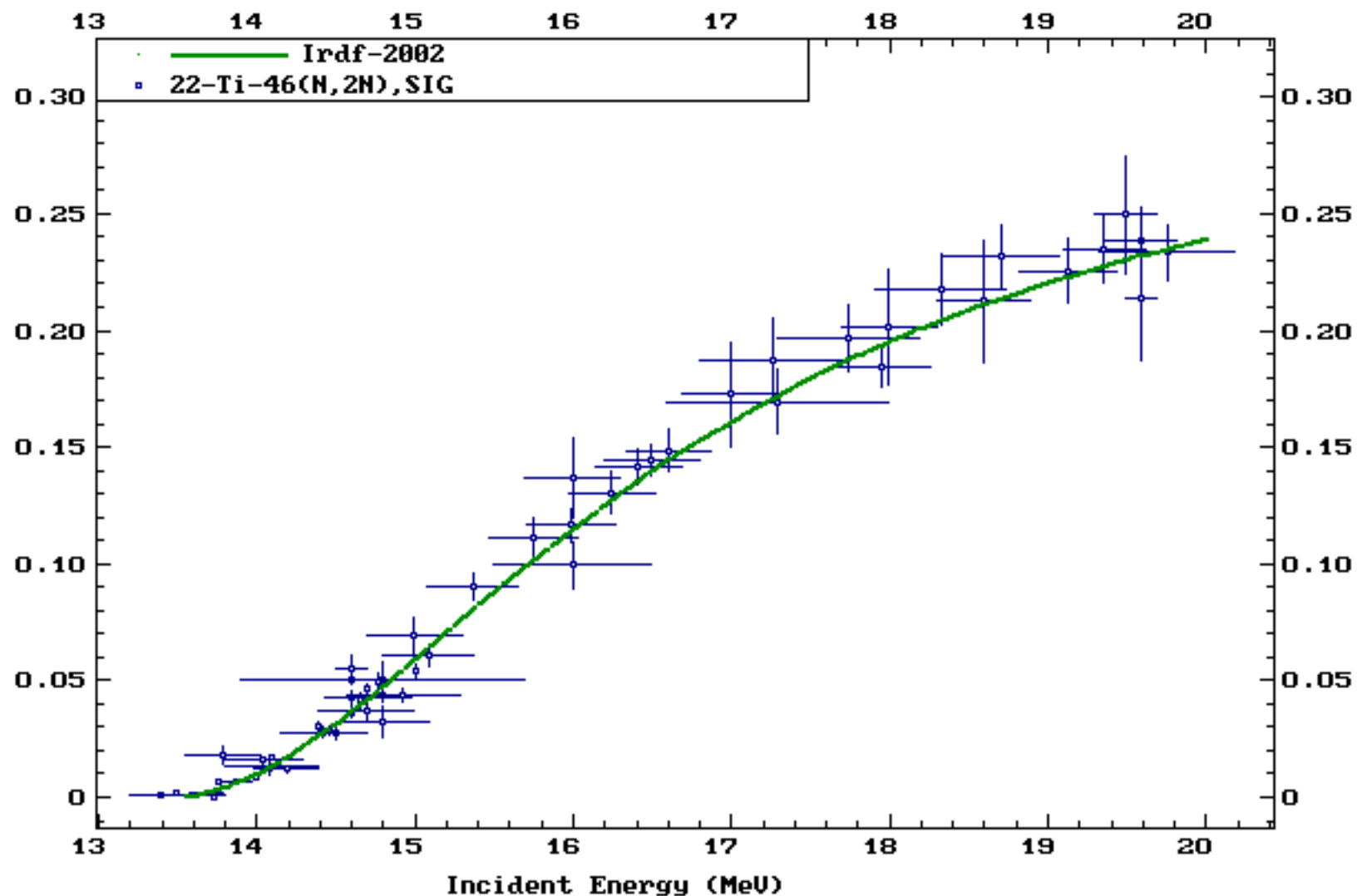


Ti-46(N,P)

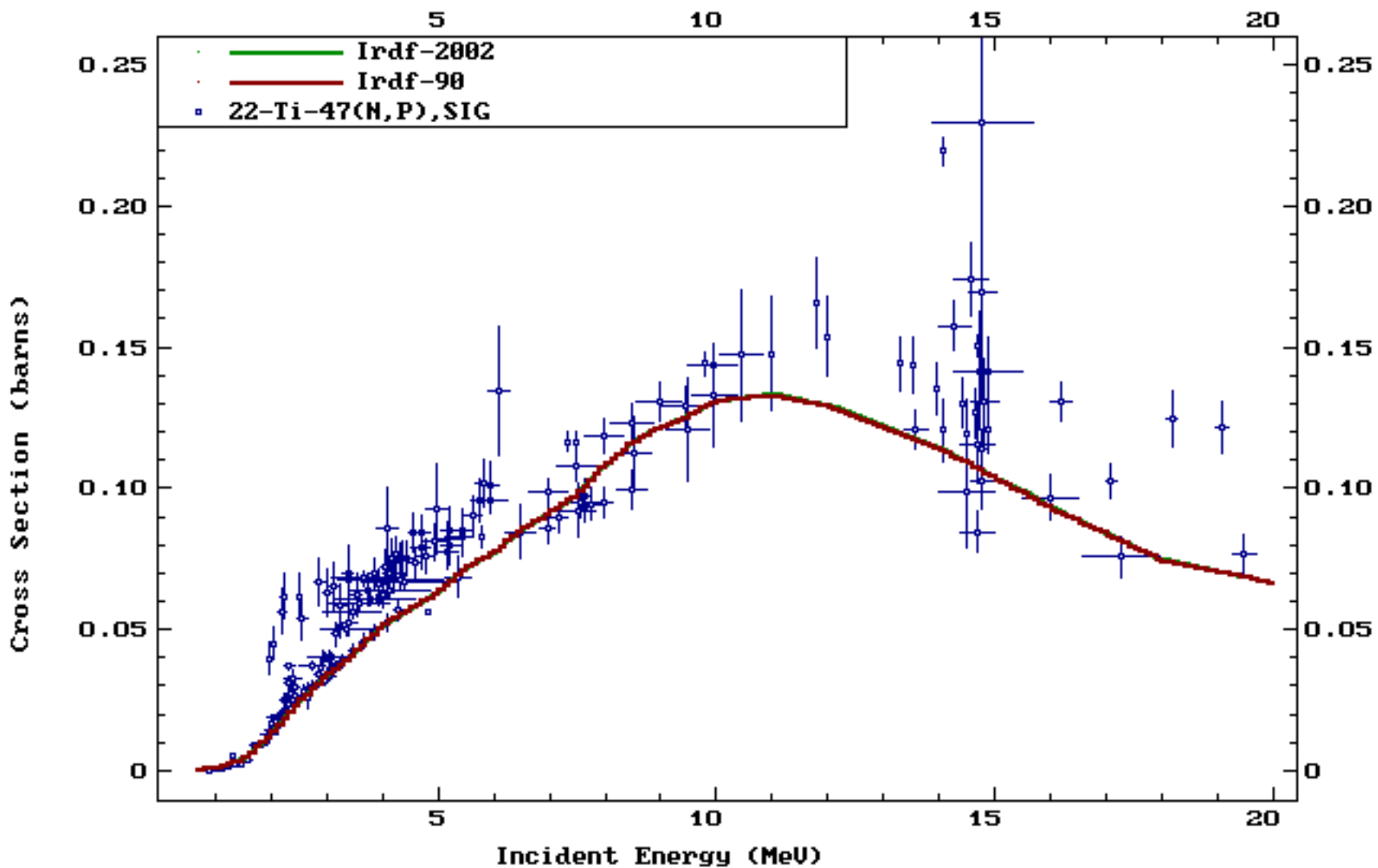


Ti-46(N,2N)

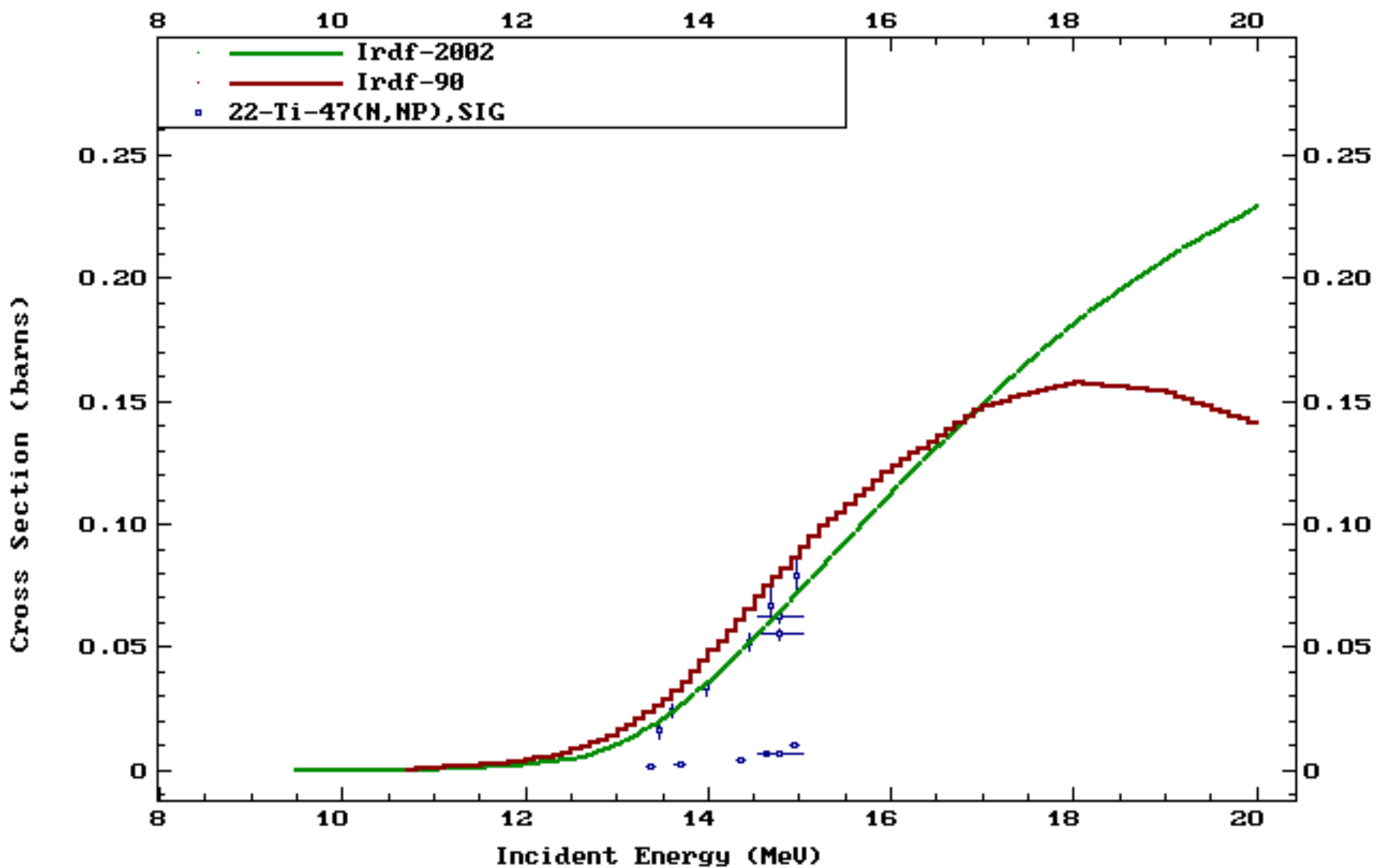
Cross Section (barns)



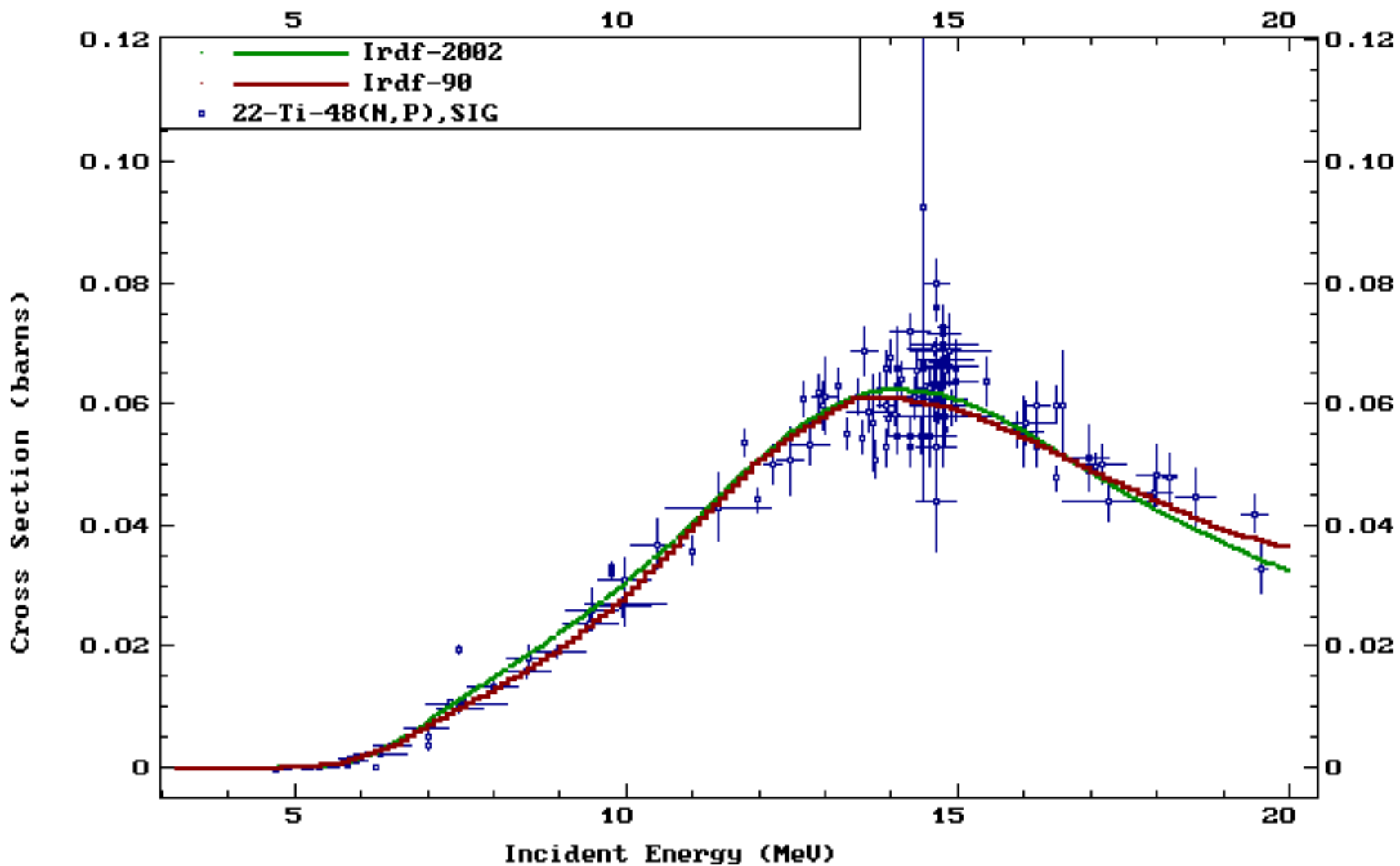
Ti-47(N,P)



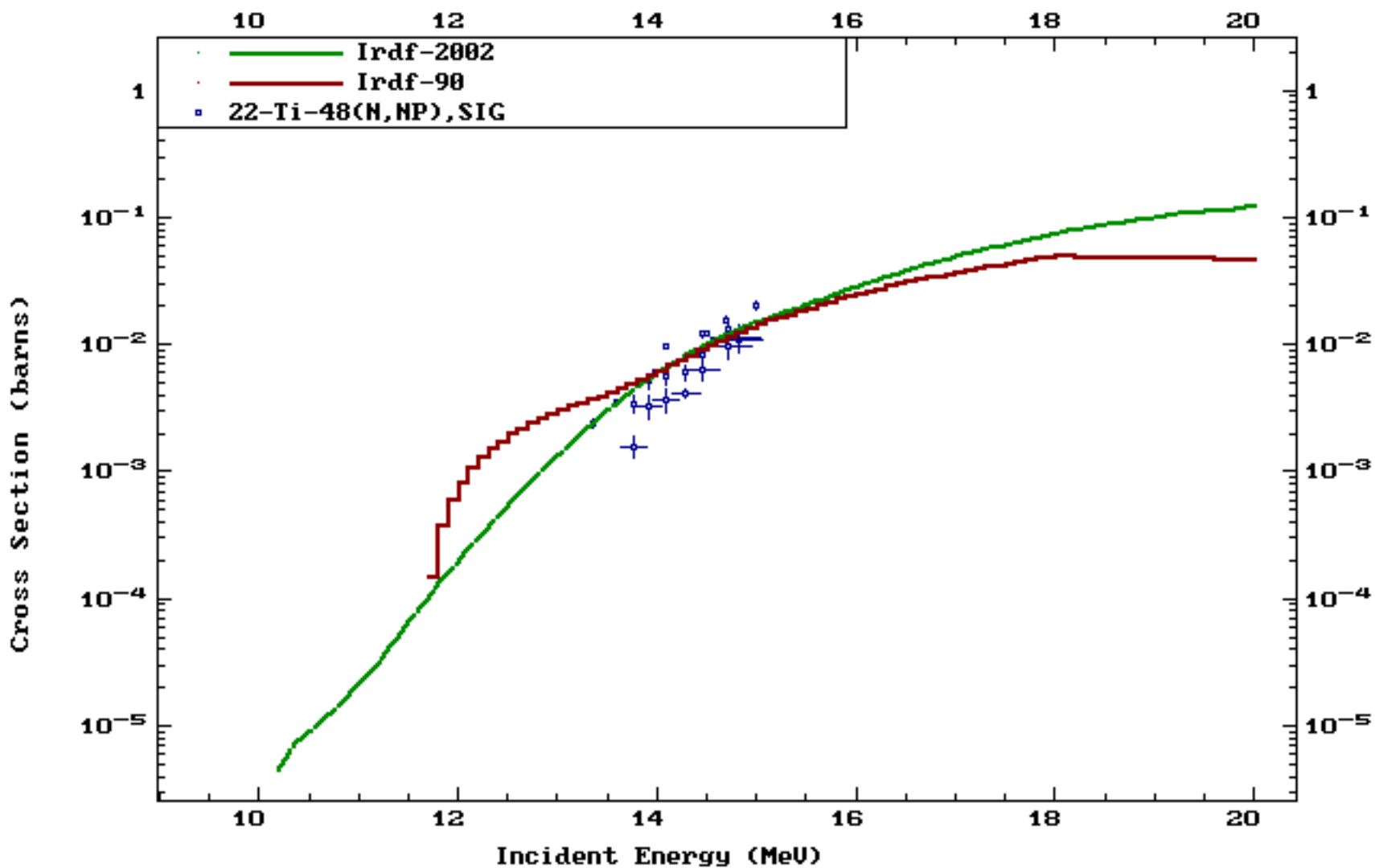
Ti-47(N,NP)



Ti-48(N,P)

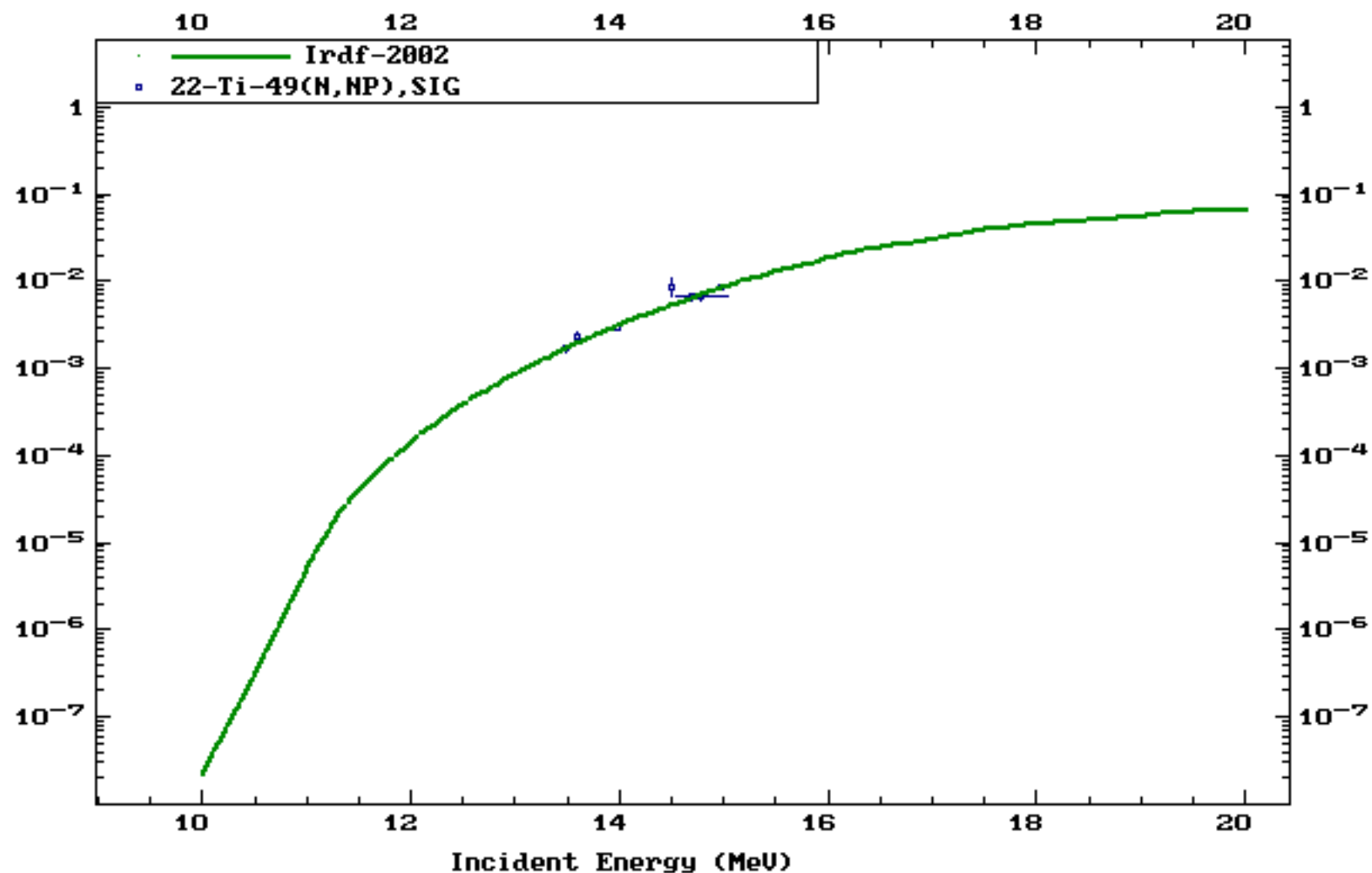


Ti-48(N, NP)



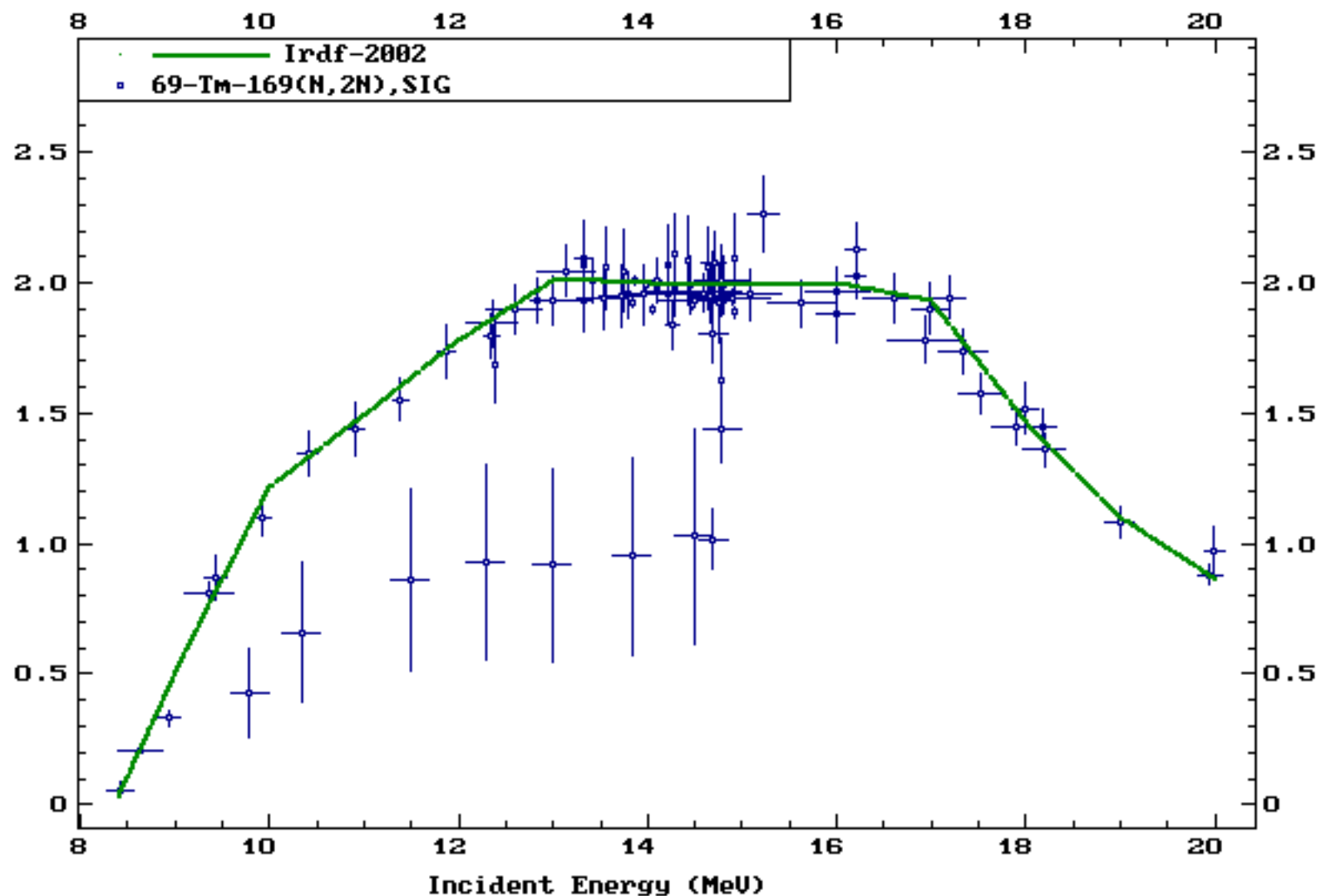
Ti-49(N,NP)

Cross Section (barns)



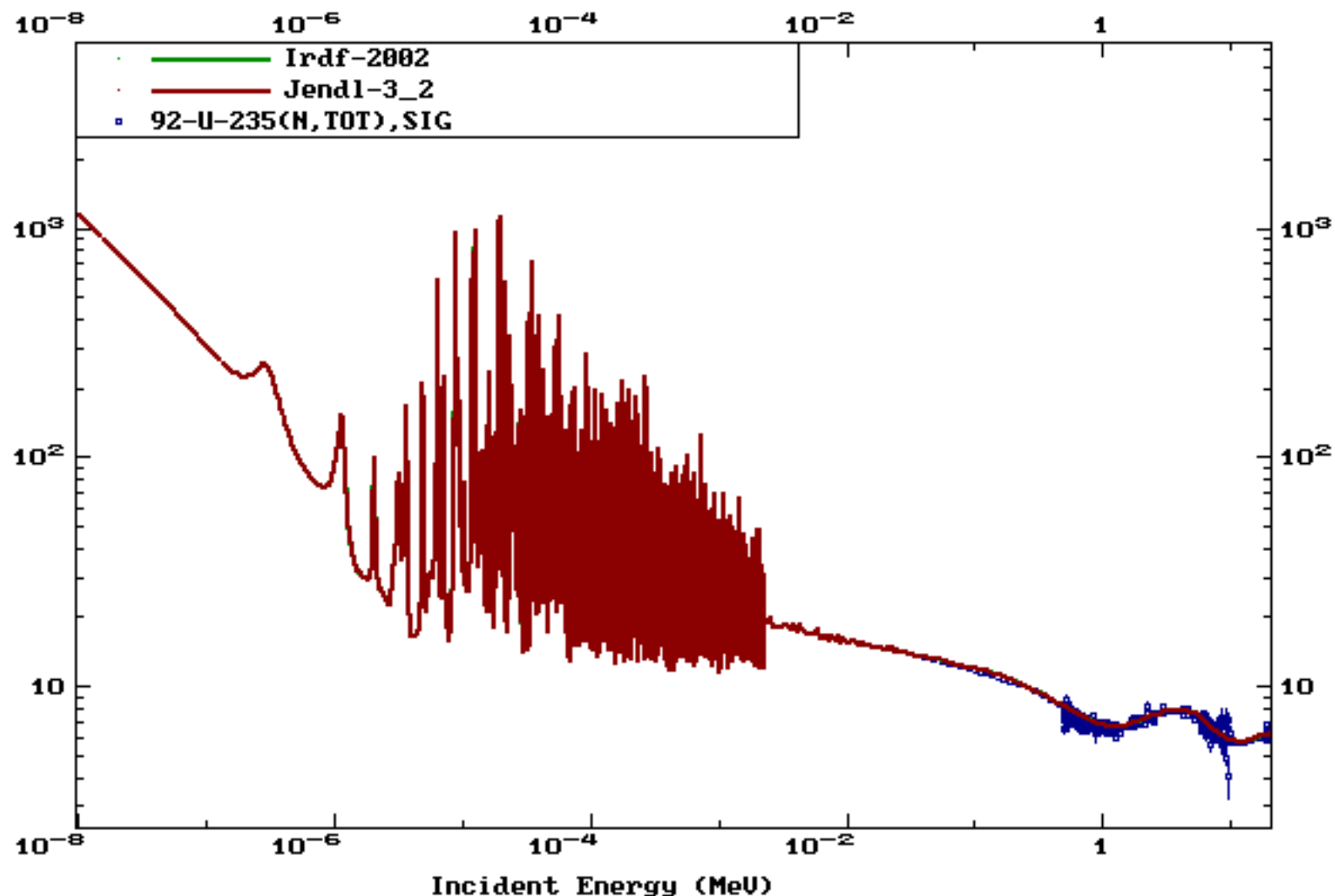
Tm-169(N,2N)

Cross Section (barns)

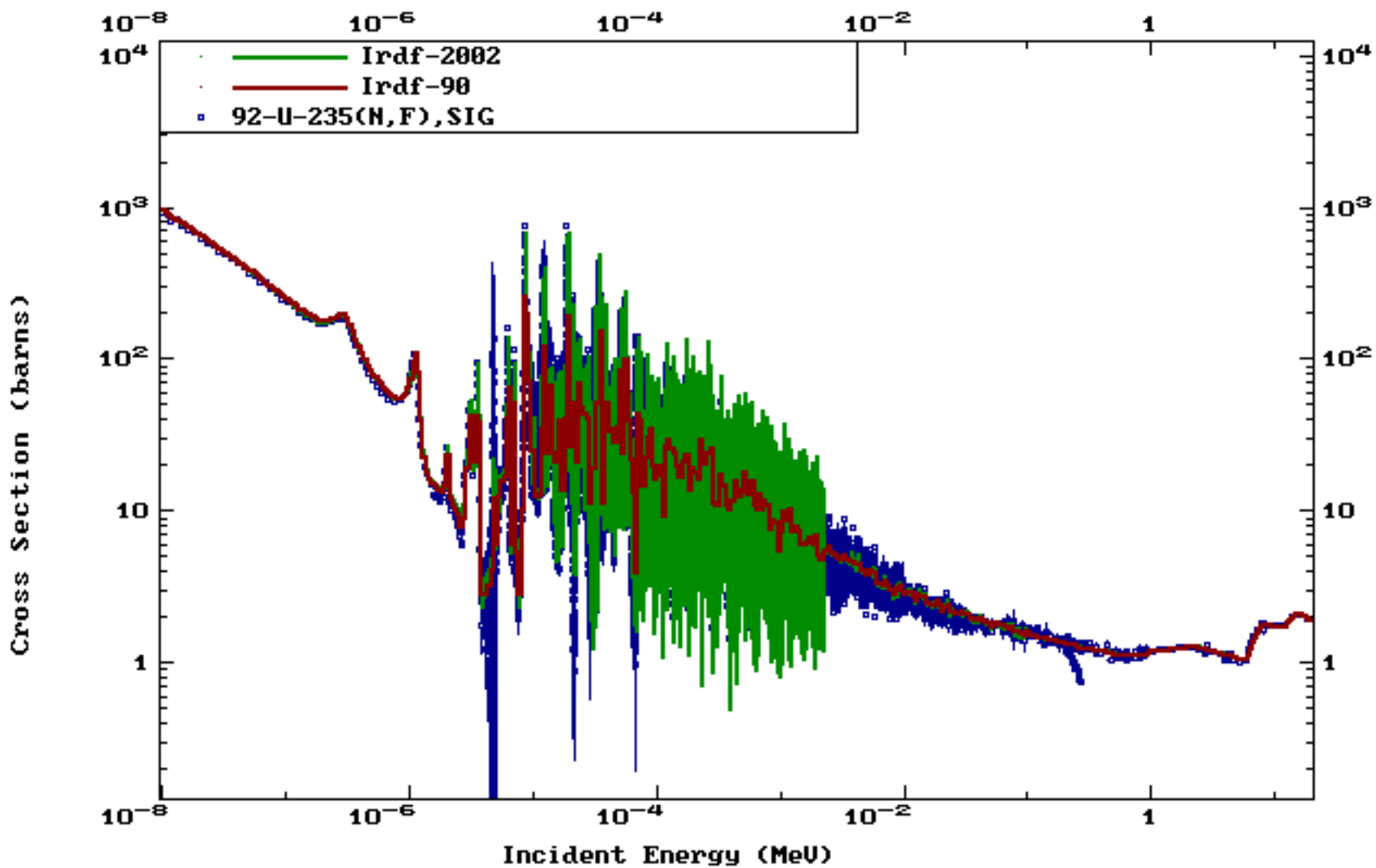


U-235(N,TOT)

Cross Section (barns)

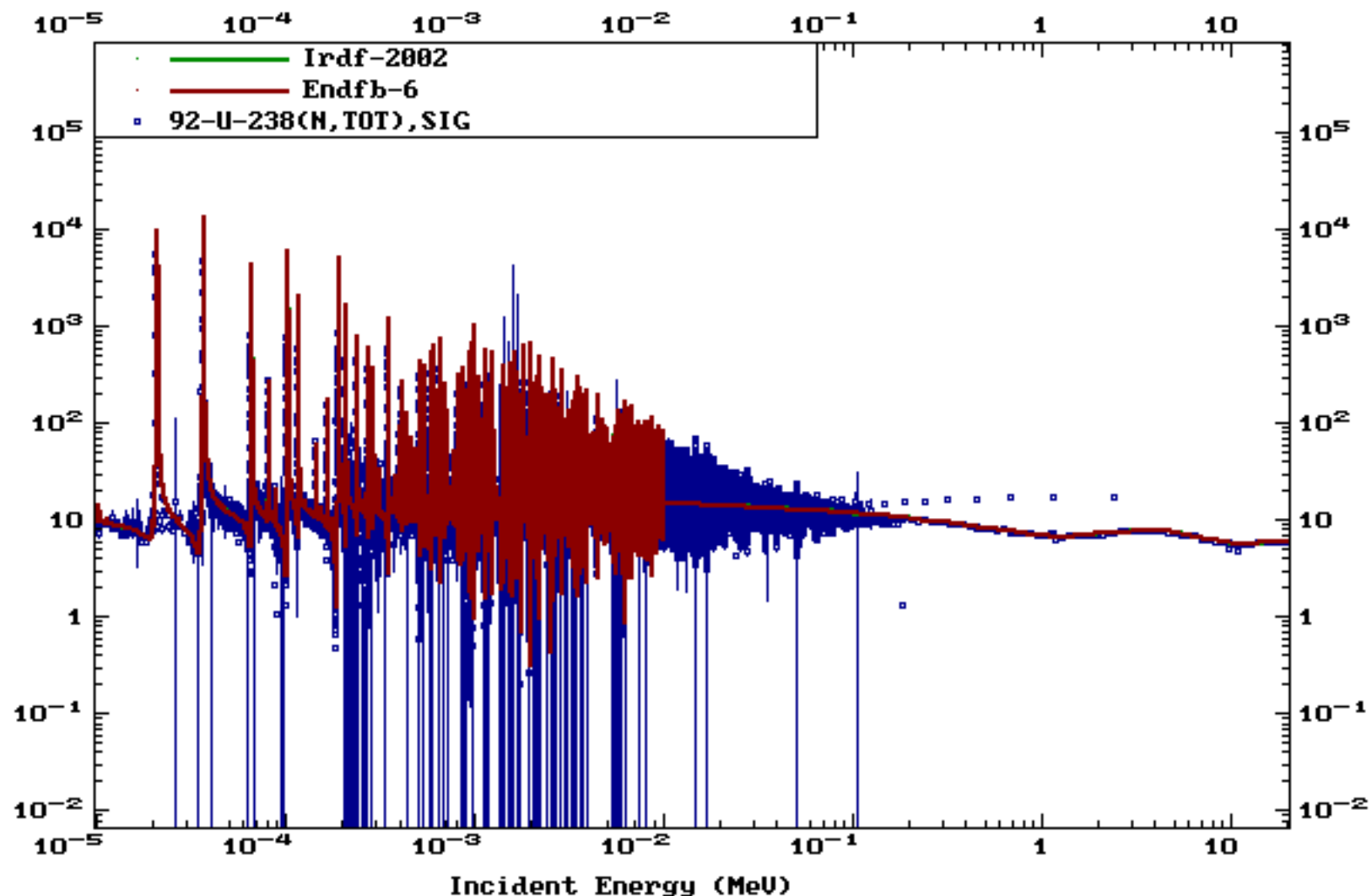


U-235(N,F)



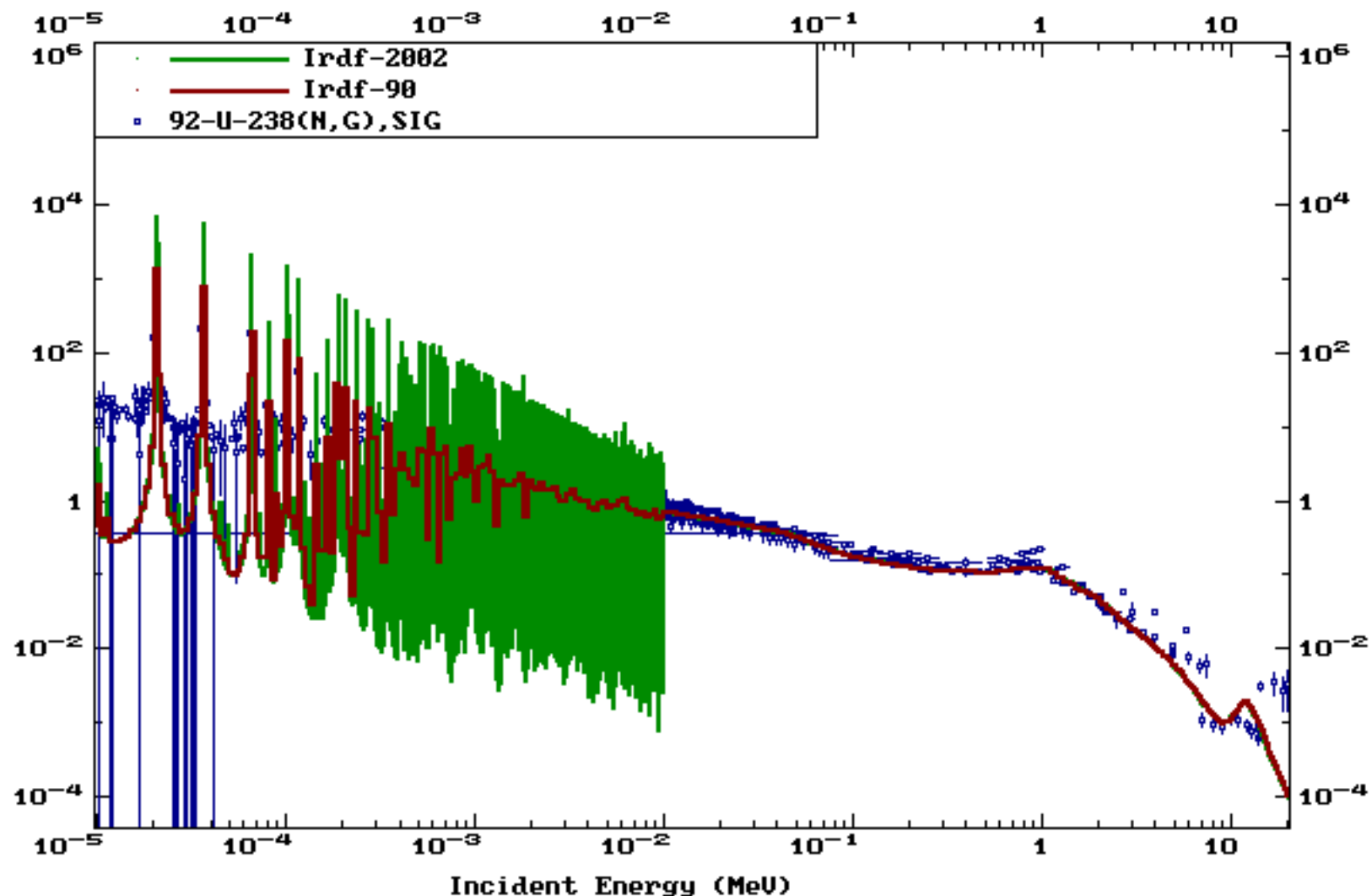
U-238(N,TOT)

Cross Section (barns)

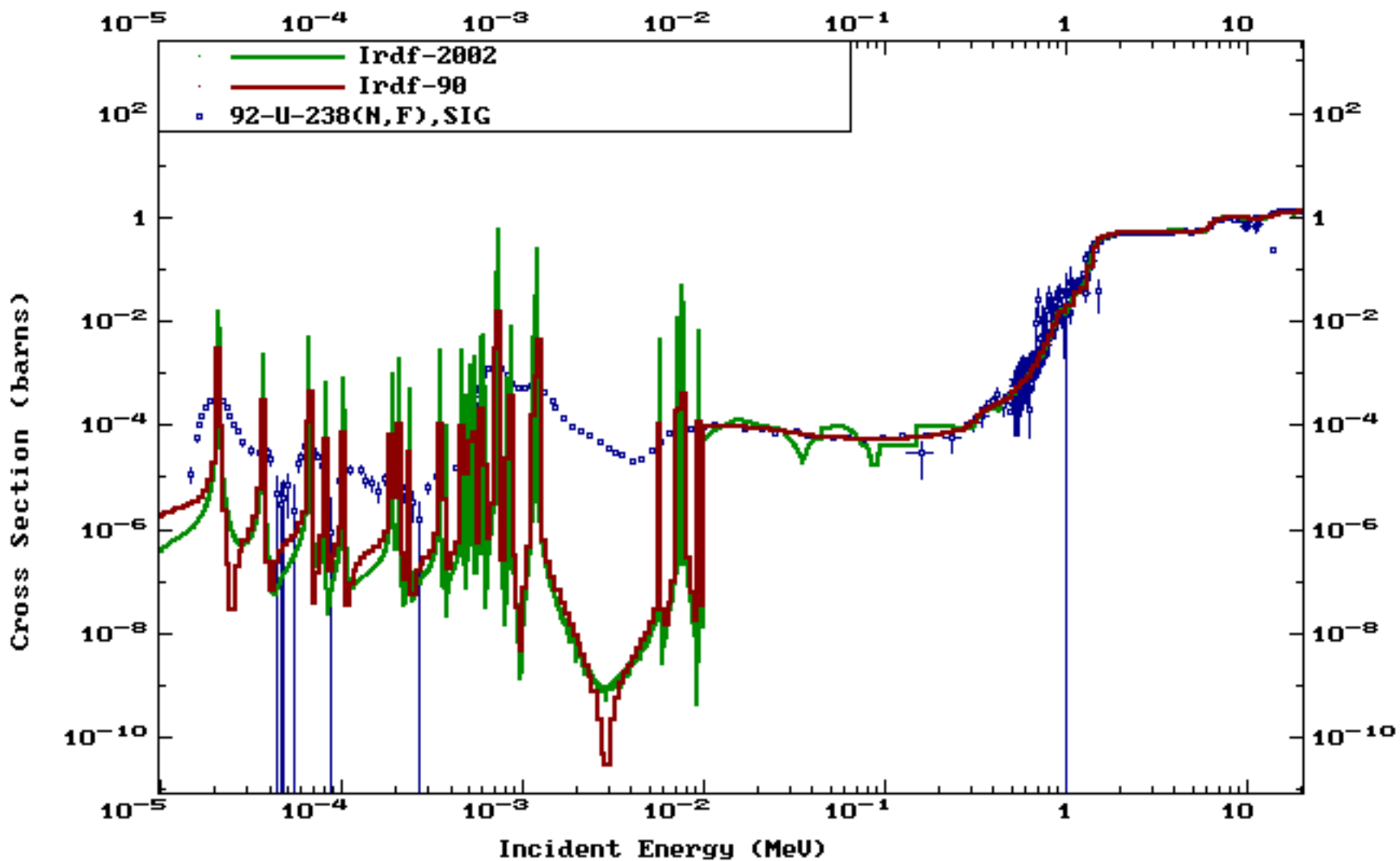


U-238(N,G)

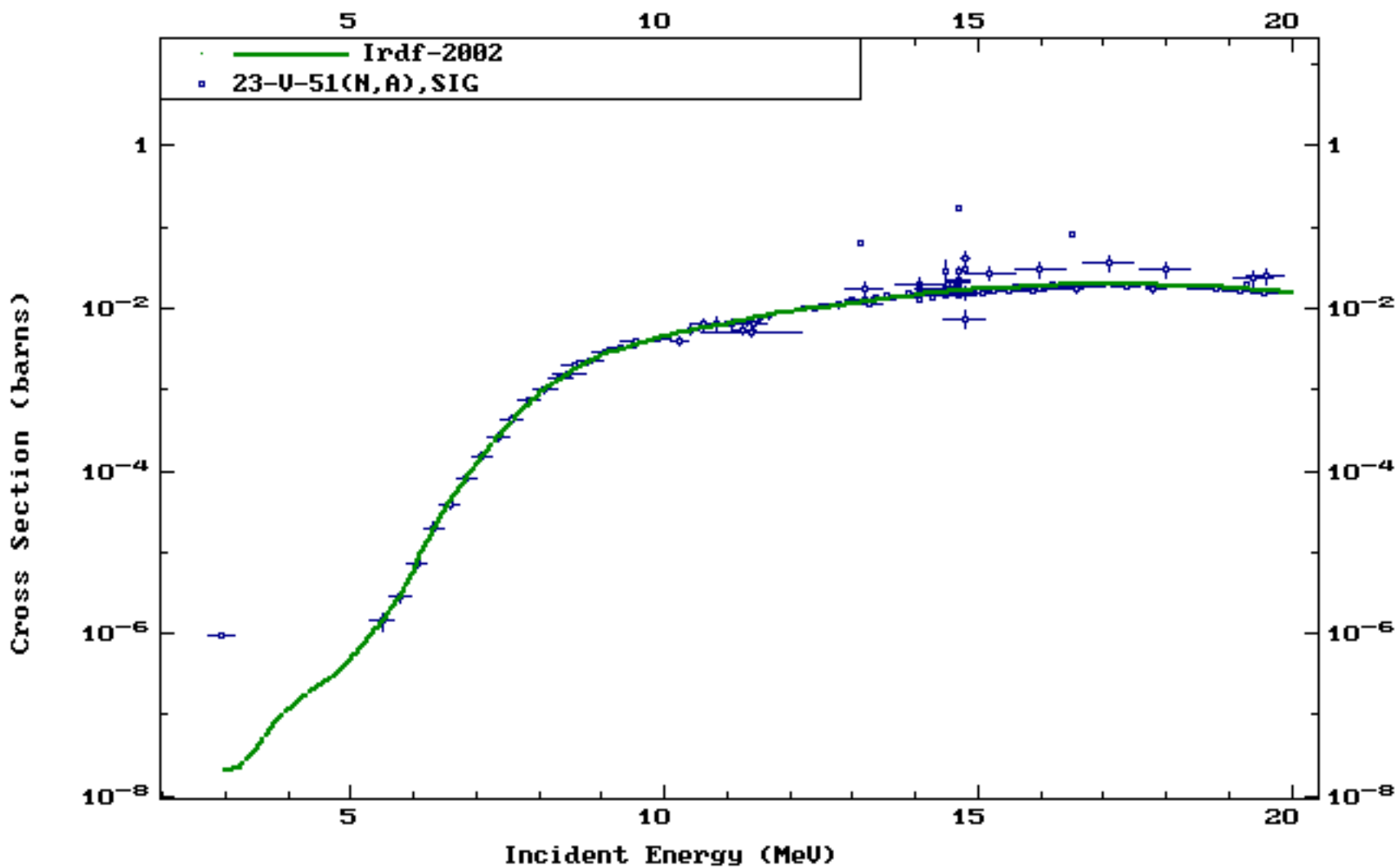
Cross Section (barns)



U-238(N,F)

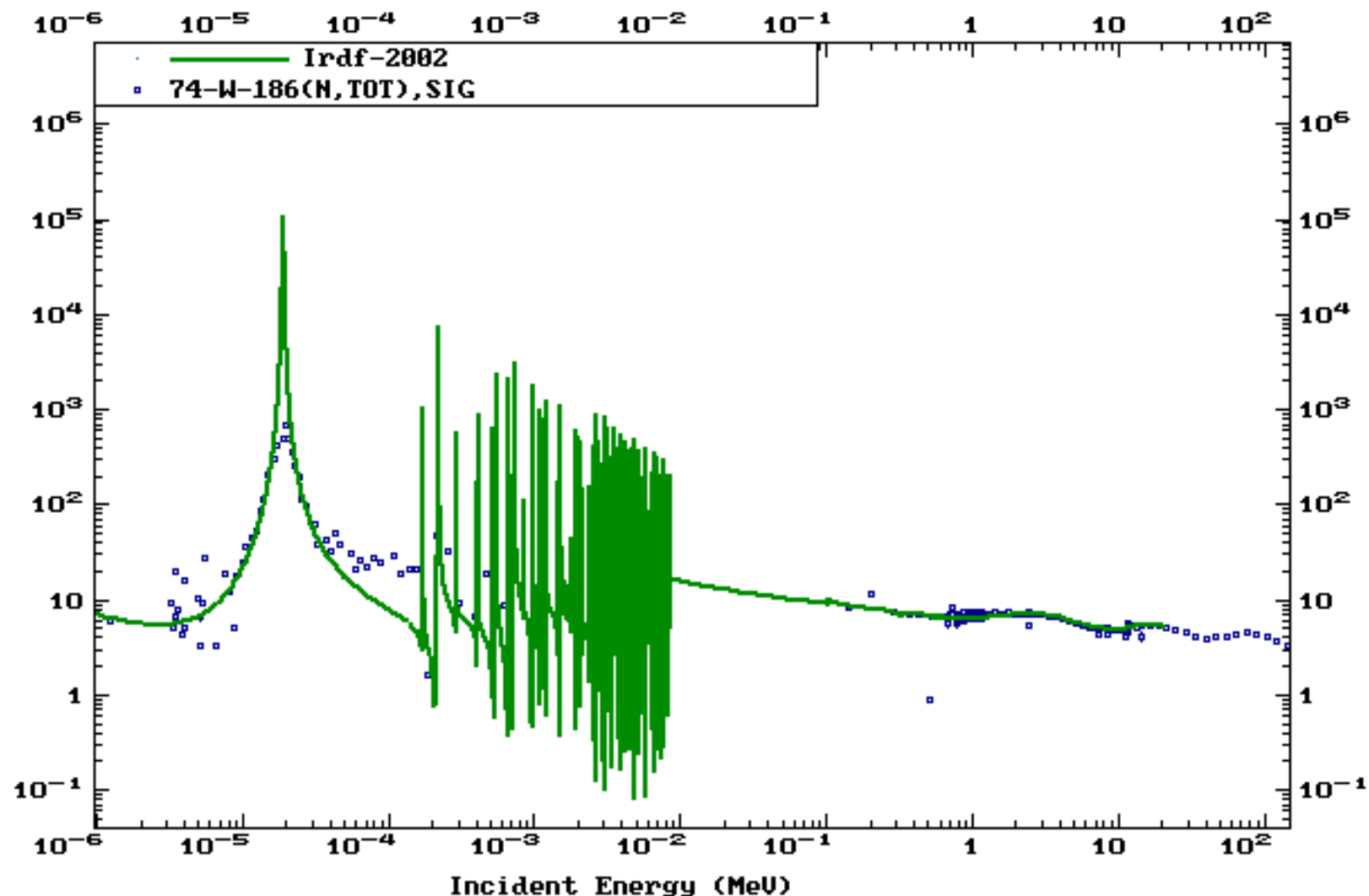


U-51(N,A)



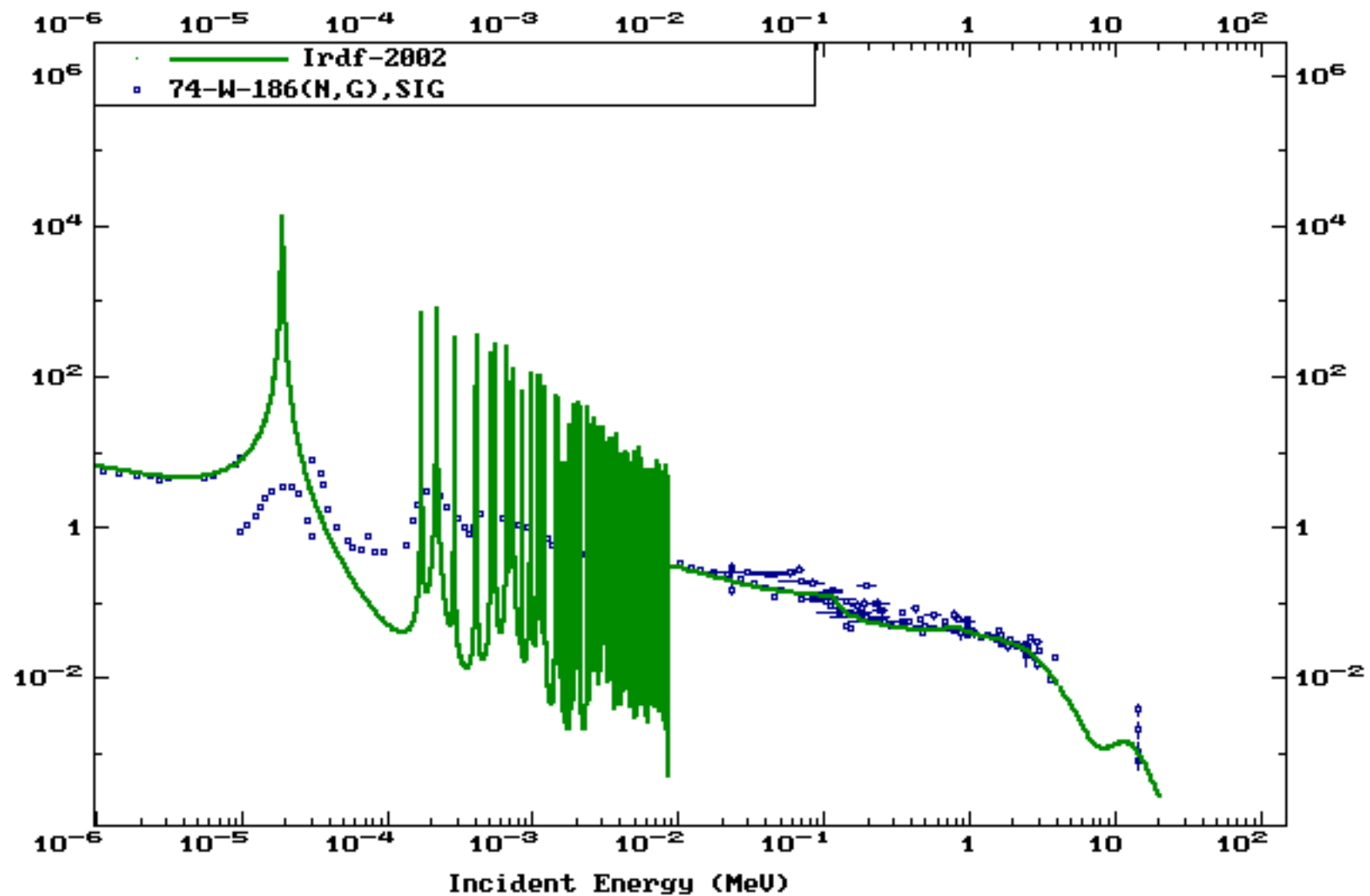
W-186(N,TOT)

Cross Section (barns)



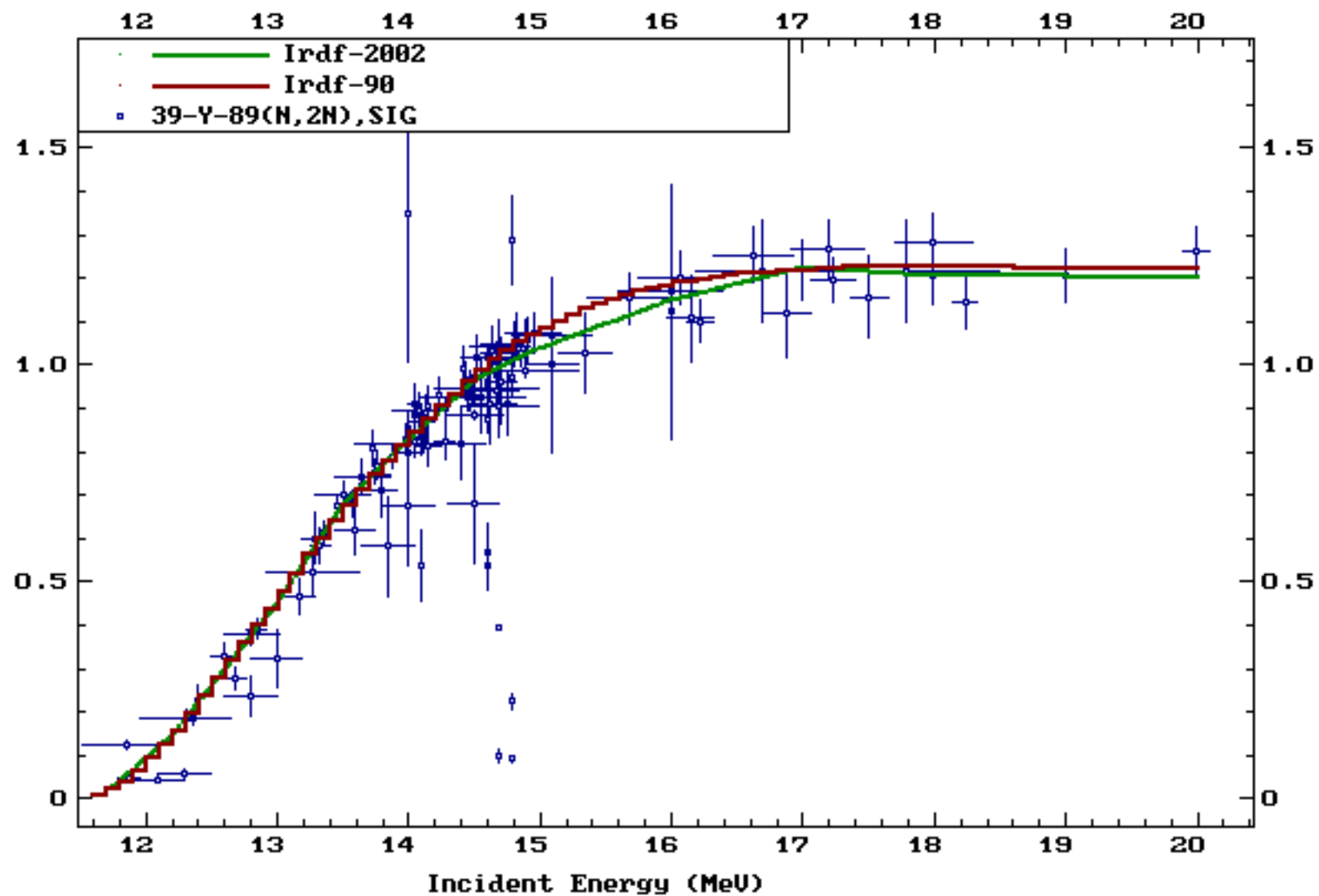
W-186(N,G)

Cross Section (barns)



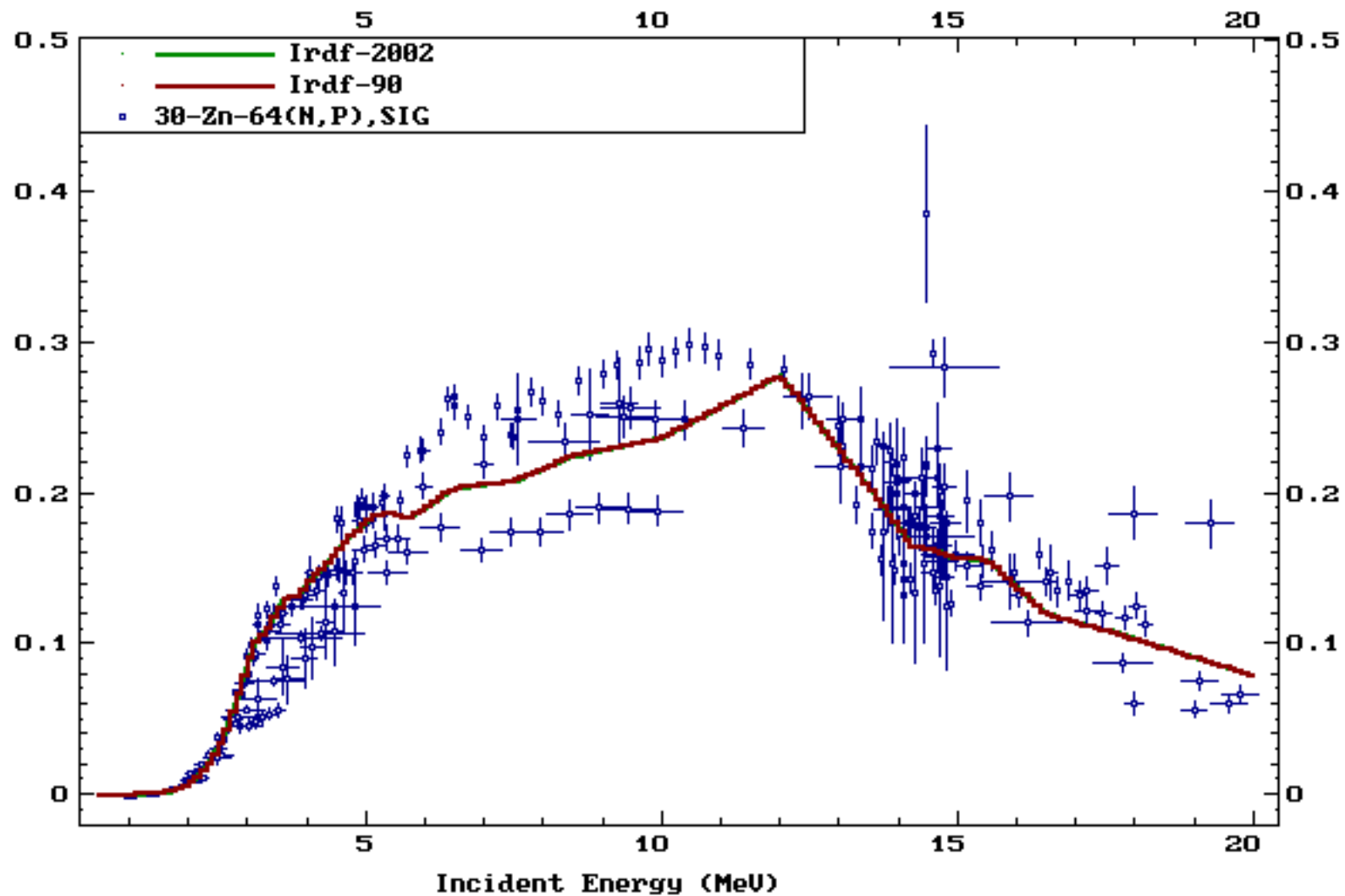
γ -89(N,2N)

Cross Section (barns)



$\text{Zn-64}(N,P)$

Cross Section (barns)



Zr-90(N,2N)

Cross Section (barns)

