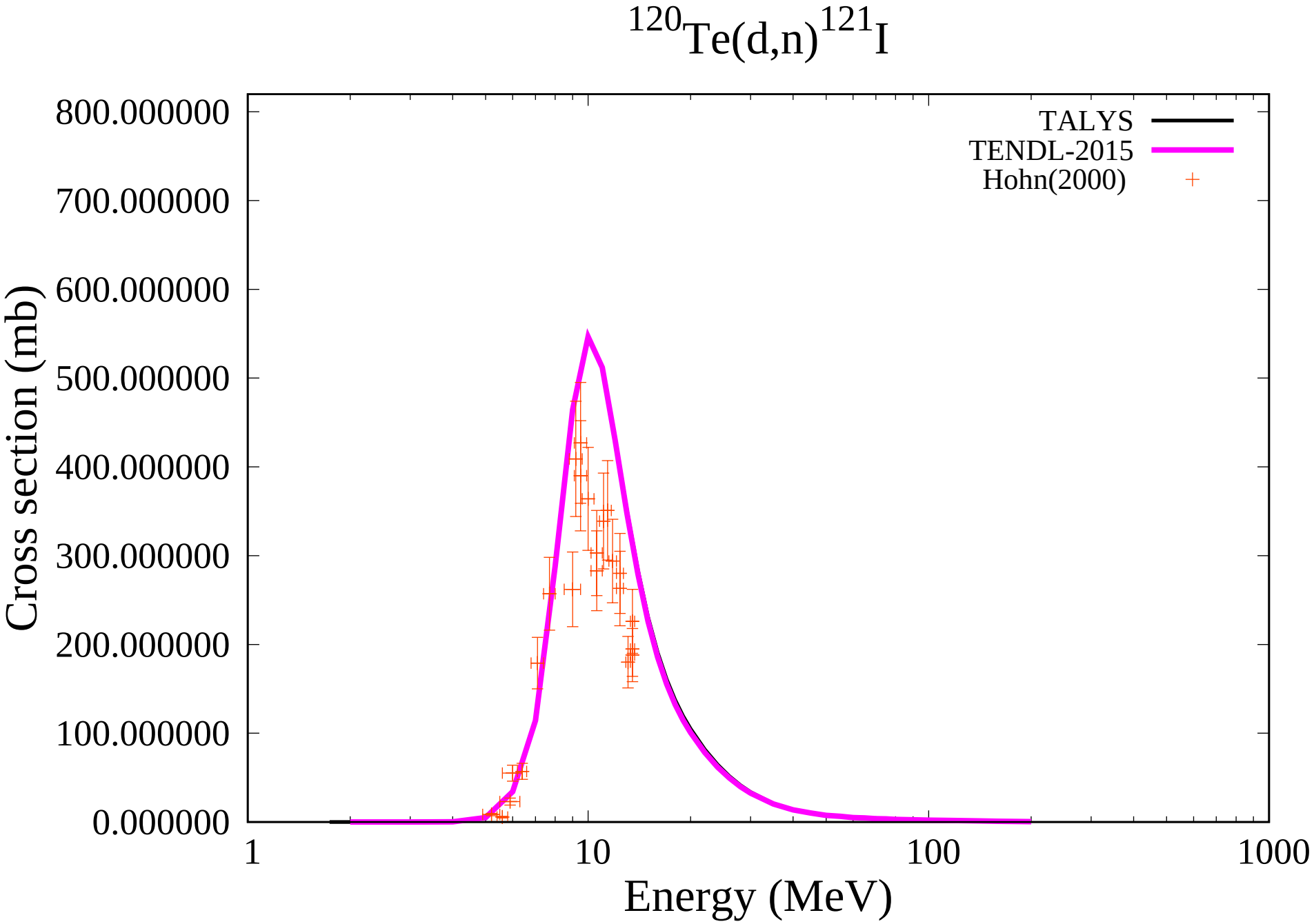
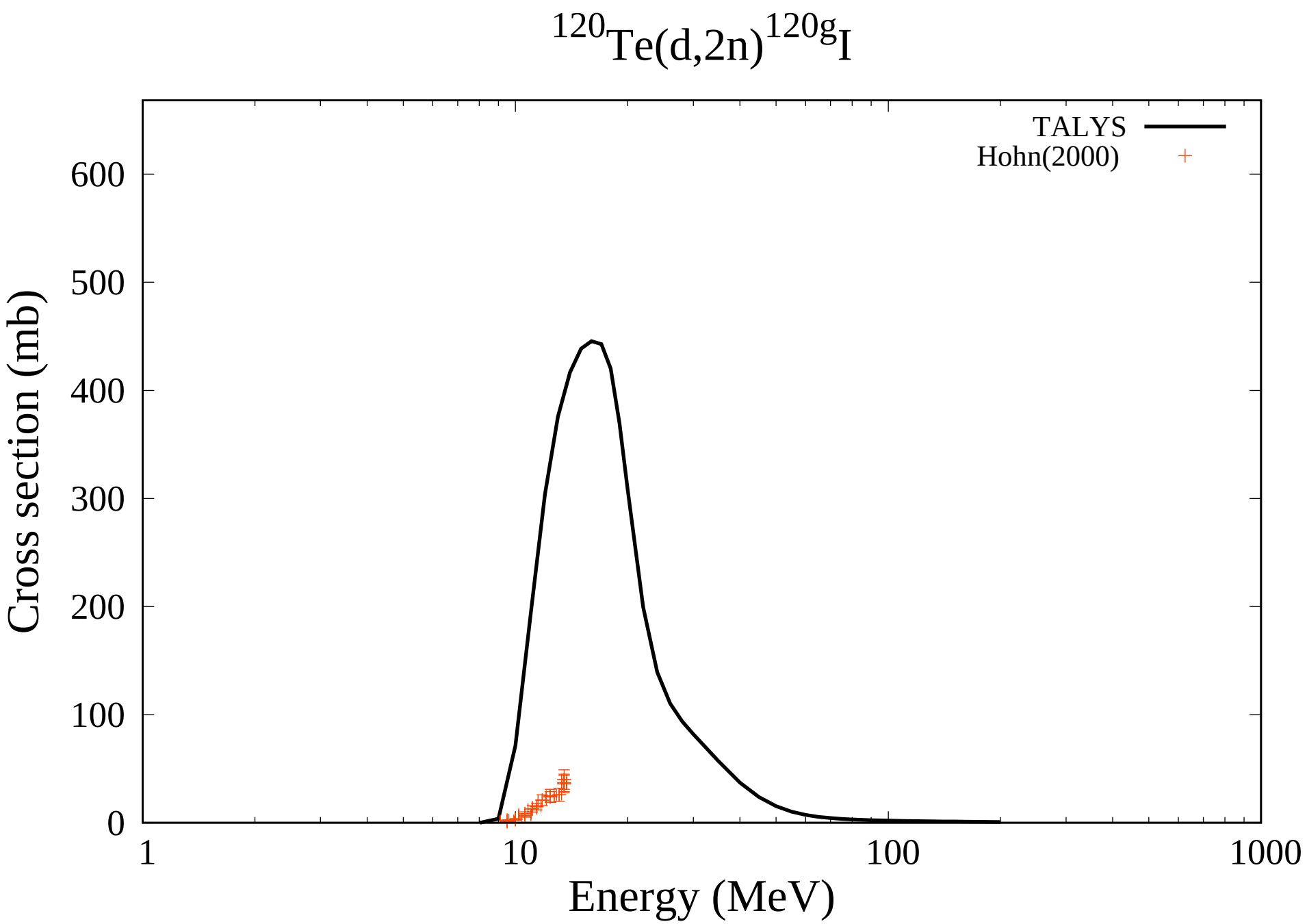
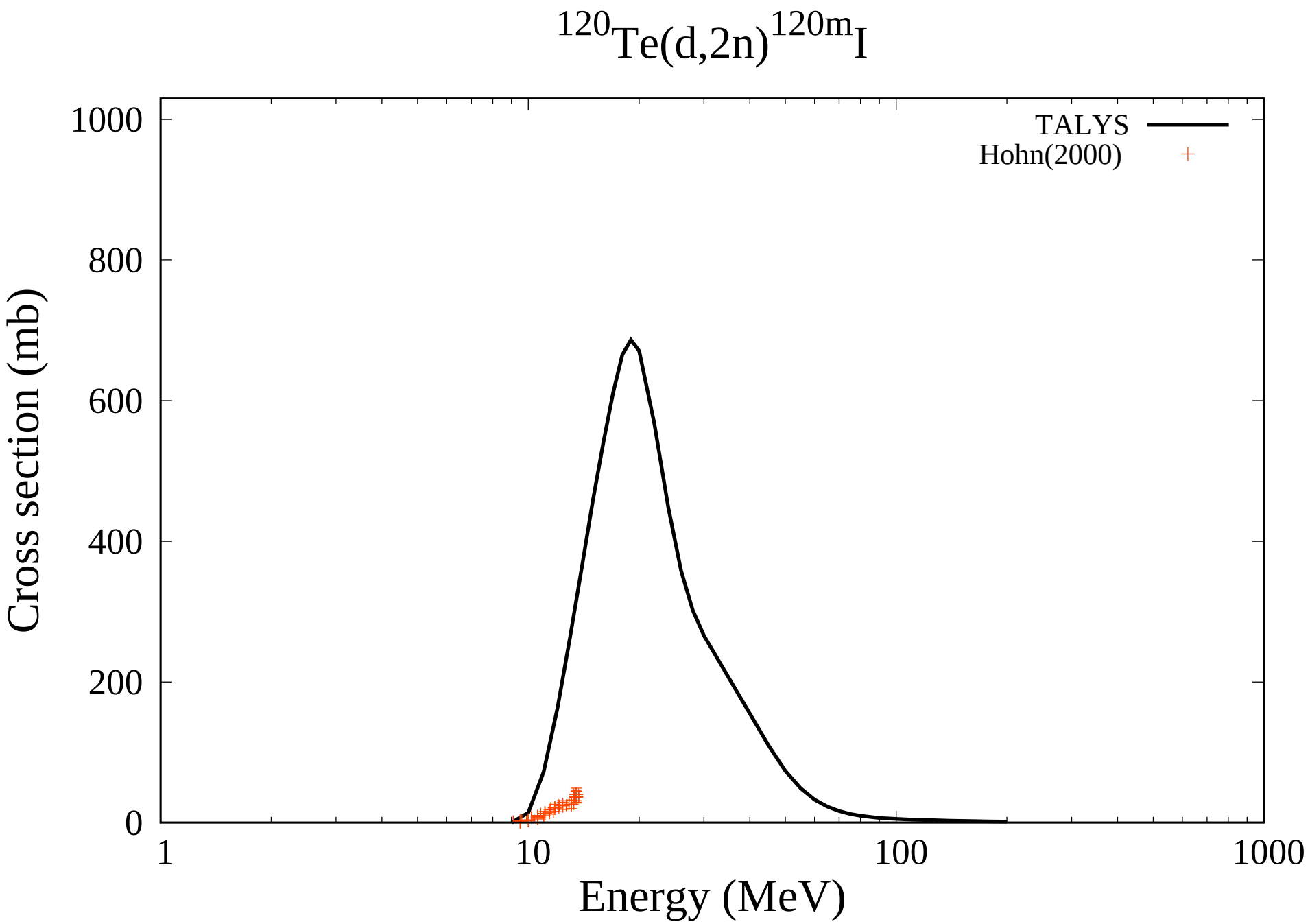
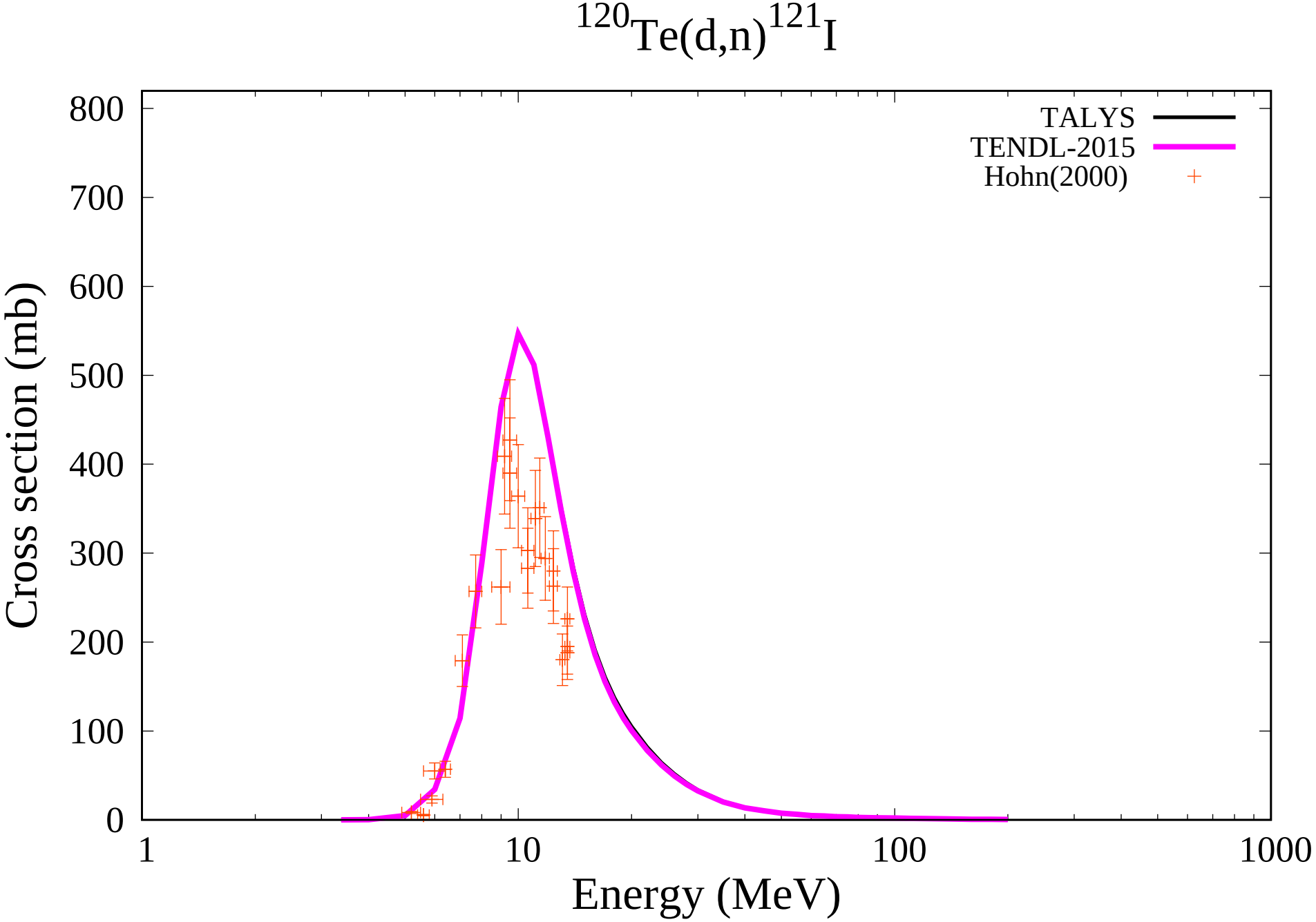

$^{120}$Te(d,n)$^{121}$I
TALYS
TENDL-2015
Hohn(2000)
Cross section (mb)
800.000000
700.000000
600.000000
500.000000
400.000000
300.000000
200.000000
100.000000
0.000000
1
10
100
1000
Energy (MeV)


$^{120}$Te(d,2n)$^{120g}$I
TALYS
Hohn(2000)
Cross section (mb)
0
100
200
300
400
500
600
1
10
100
1000
Energy (MeV)


$^{120}$Te(d,2n)$^{120m}$I
TALYS
Hohn(2000)
Cross section (mb)
Energy (MeV)
0
200
400
600
800
1000
1
10
100
1000


$^{120}$Te(d,n)$^{121}$I
TALYS
TENDL-2015
Hohn(2000)
Cross section (mb)
Energy (MeV)
0
100
200
300
400
500
600
700
800
1
10
100
1000