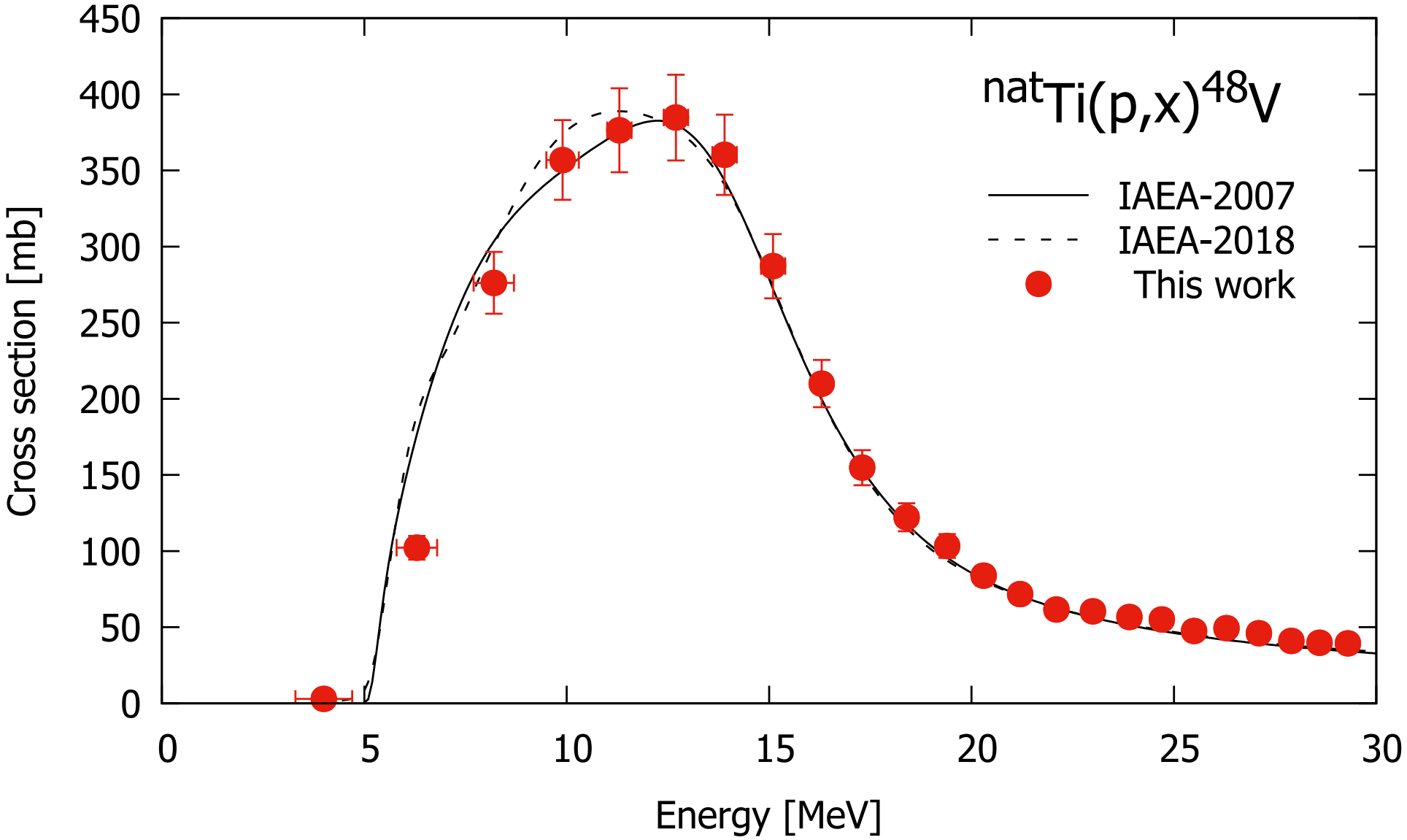
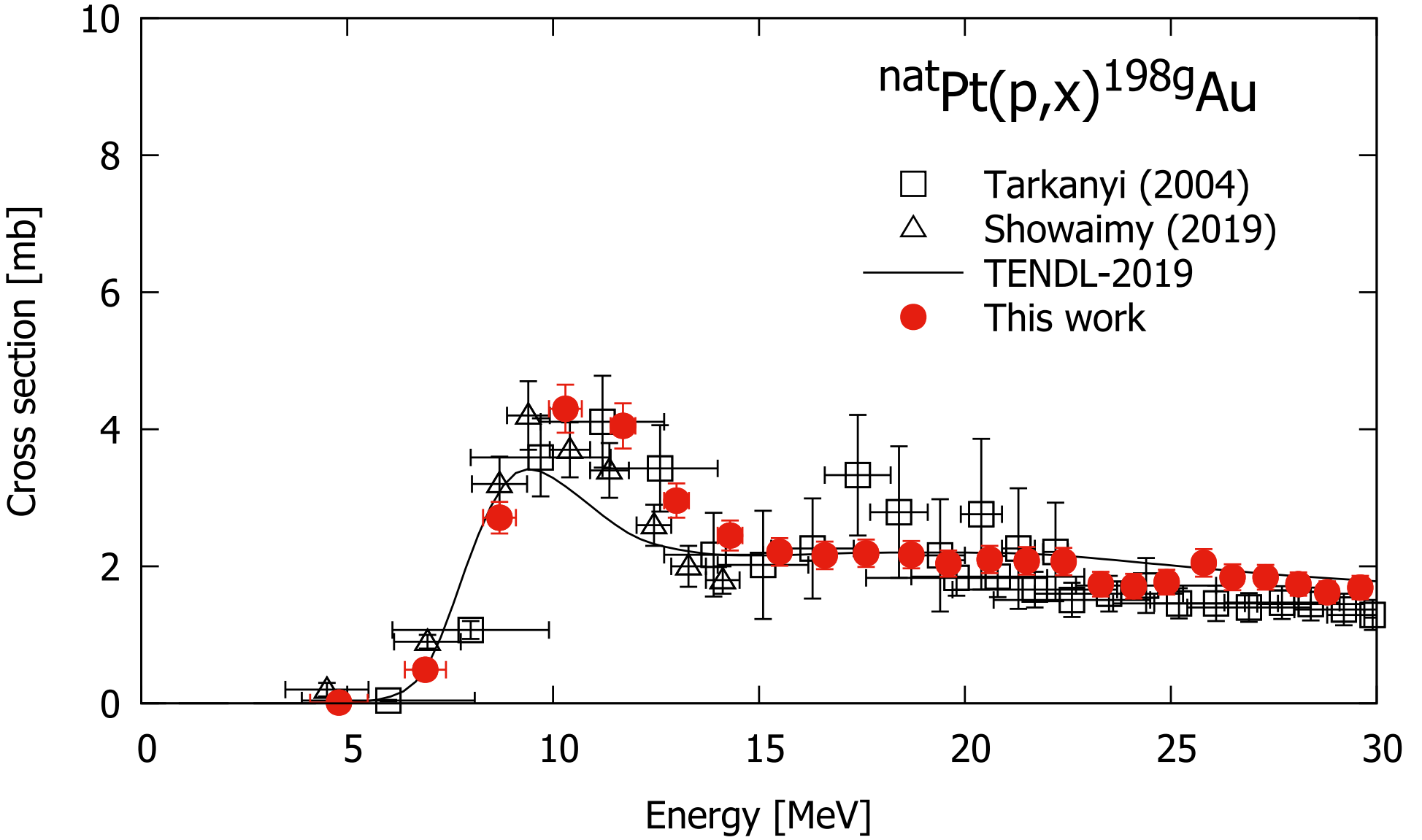
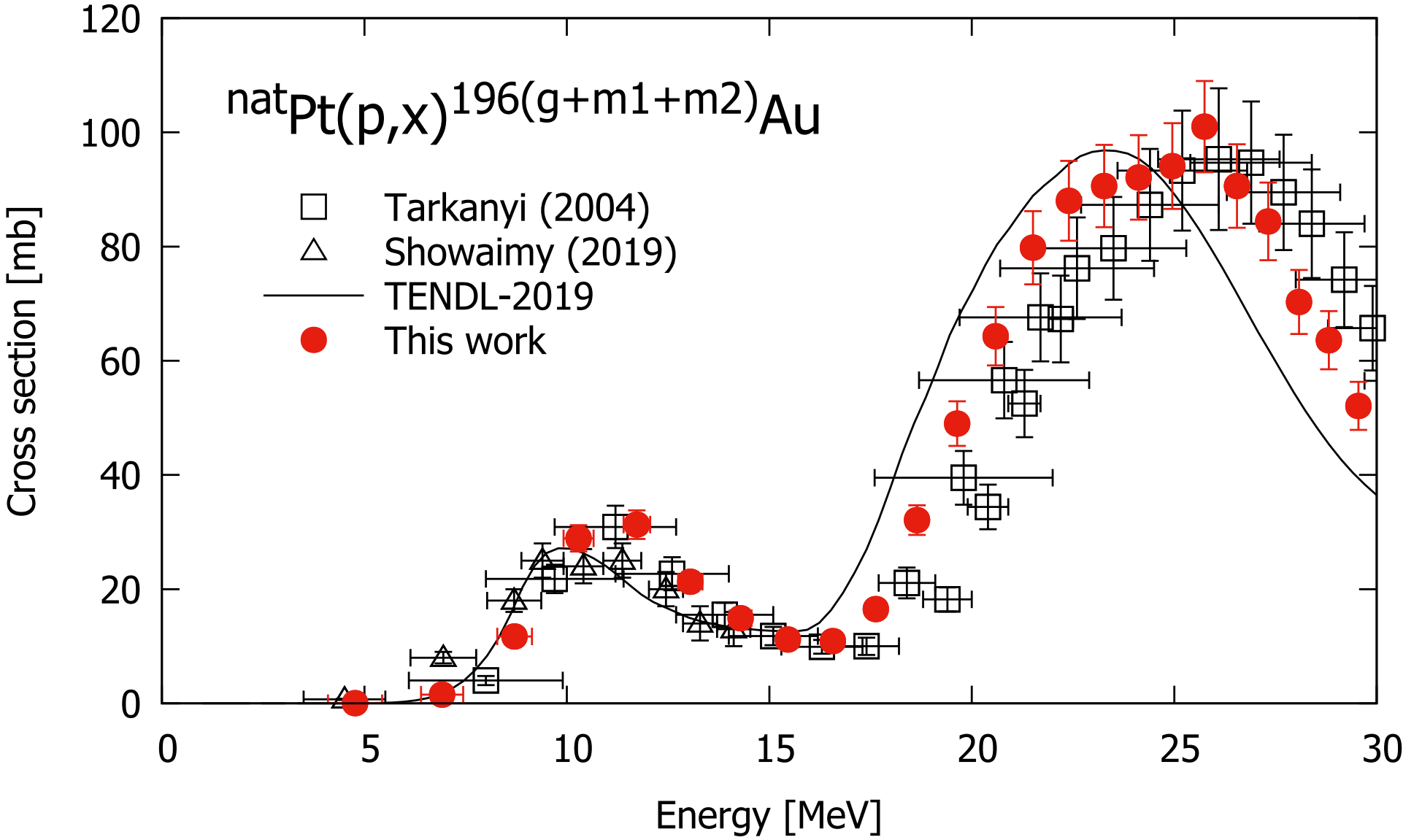
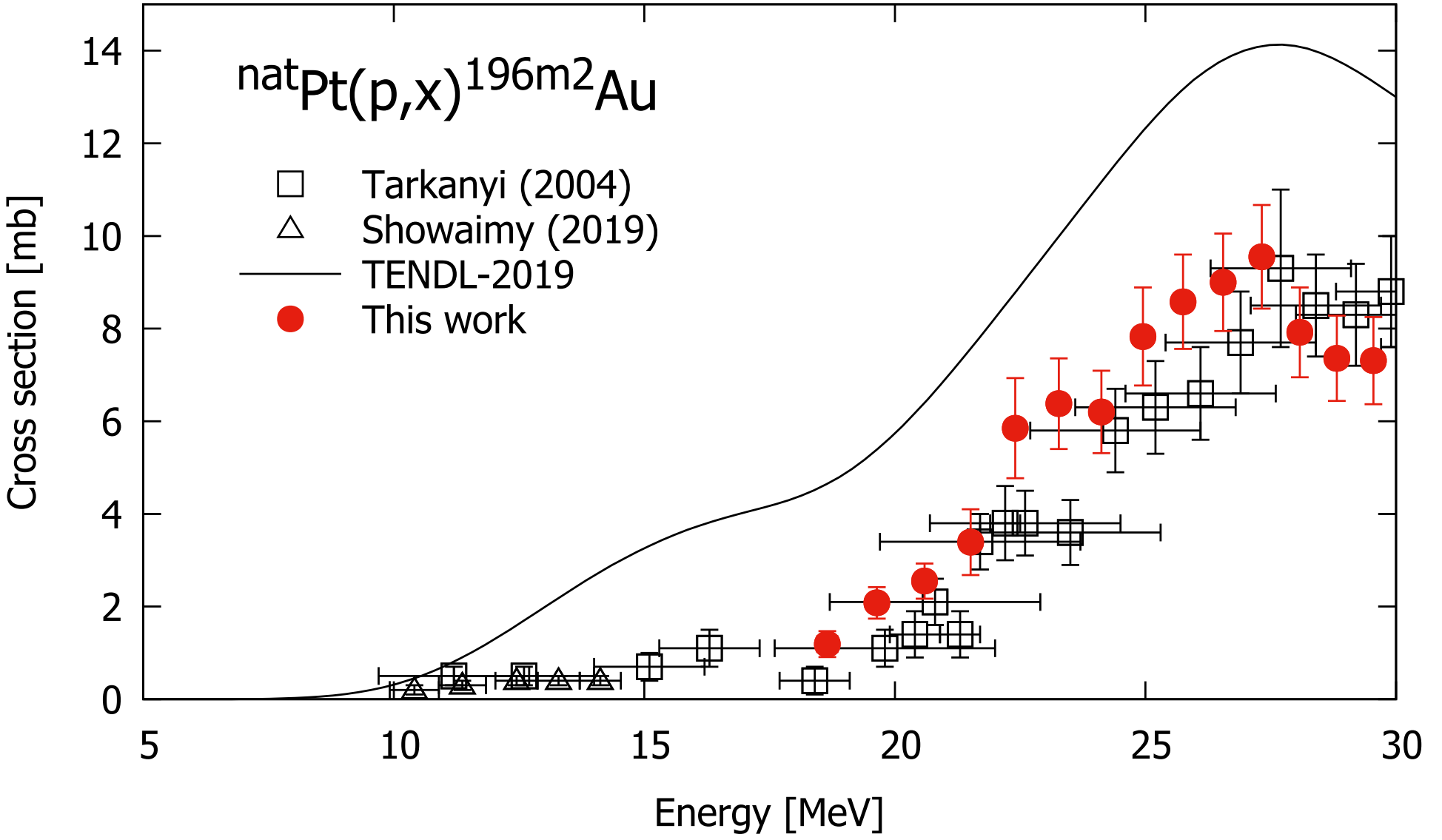
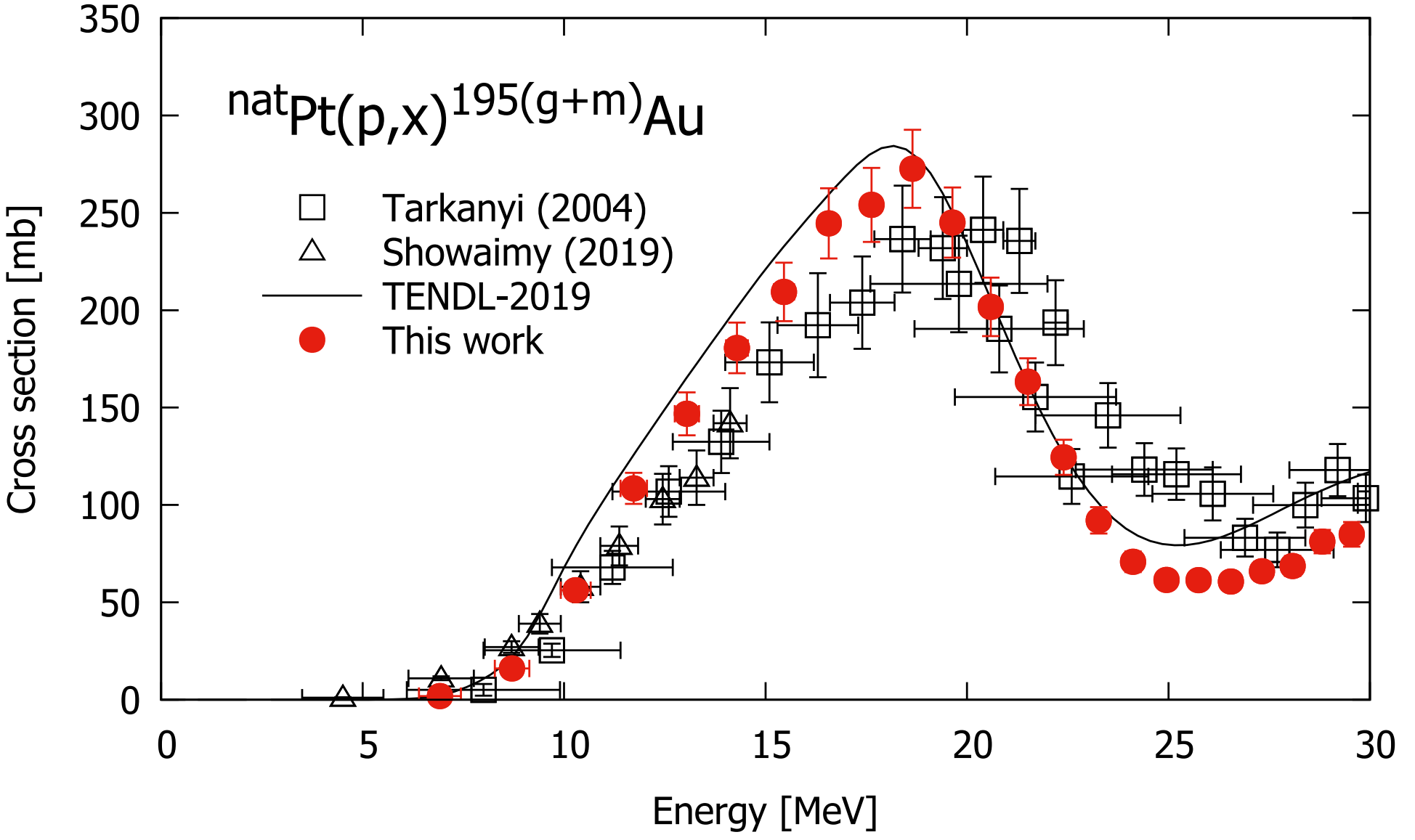
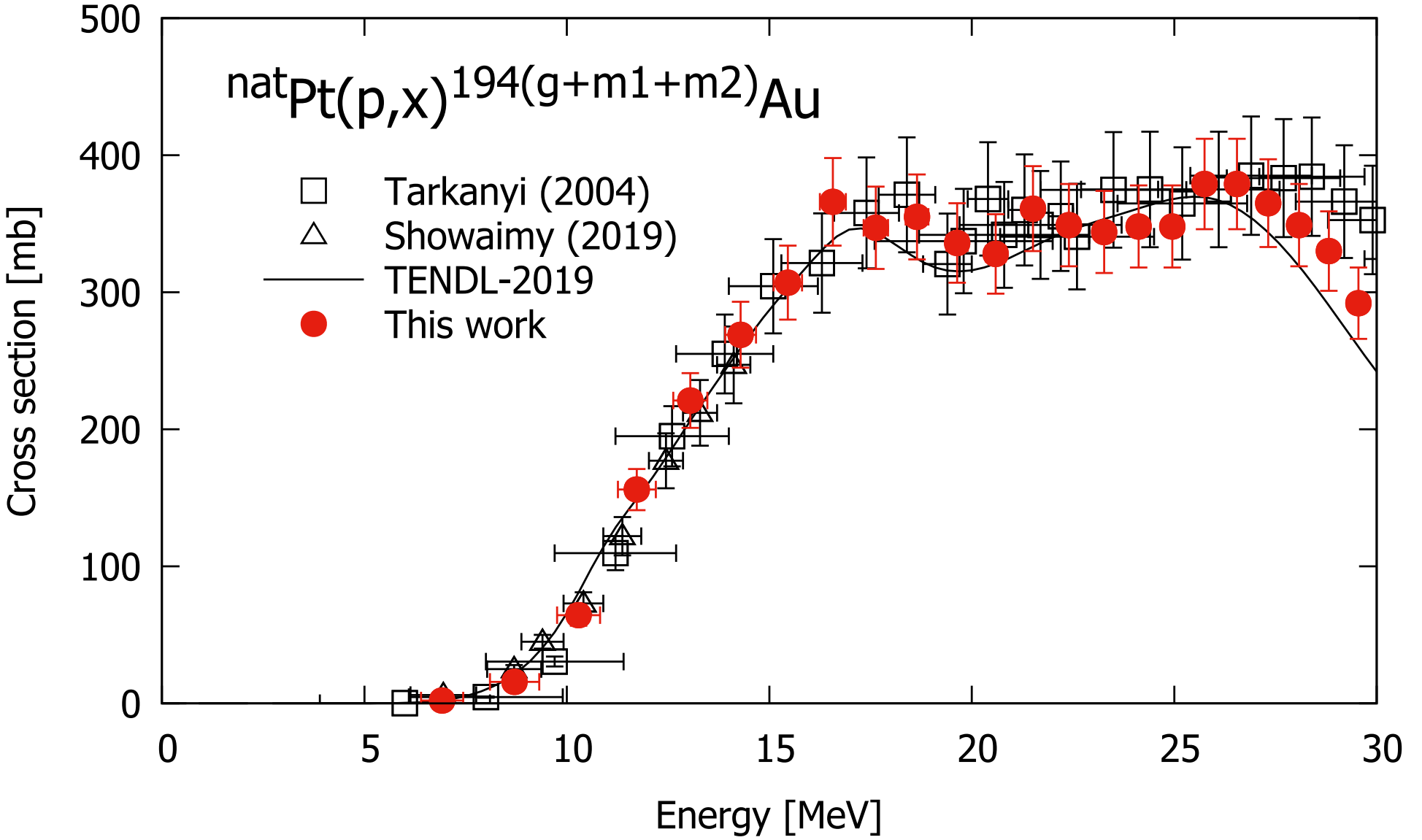

natTi(p,x)48V
IAEA-2007
IAEA-2018
This work
Cross section [mb]
Energy [MeV]
0
50
100
150
200
250
300
350
400
450
0
5
10
15
20
25
30

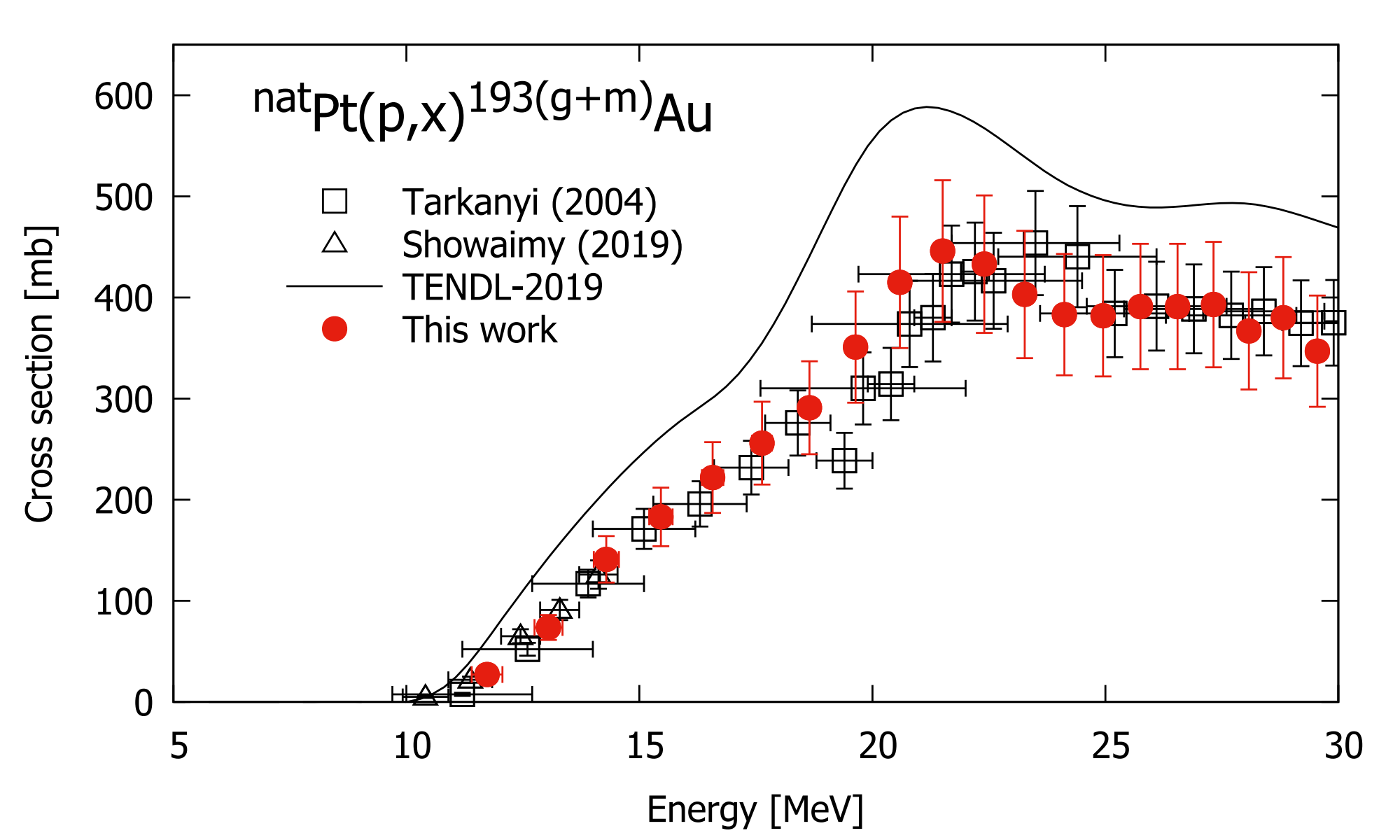

$^{nat}Pt(p,x)^{198g}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
2
4
6
8
10
0
5
10
15
20
25
30

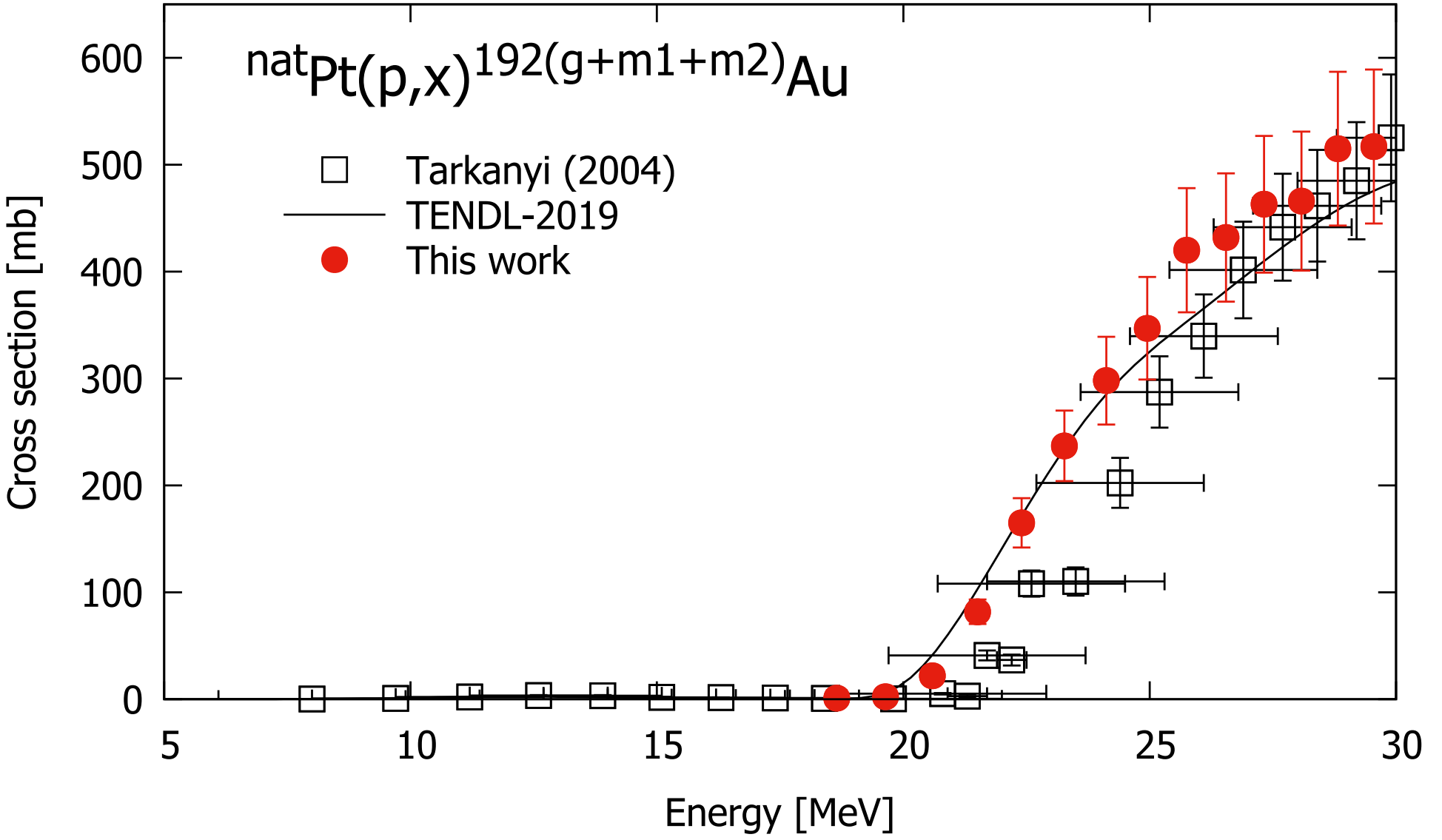

$^{nat}Pt(p,x)^{196(g+m1+m2)}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
20
40
60
80
100
120
0
5
10
15
20
25
30

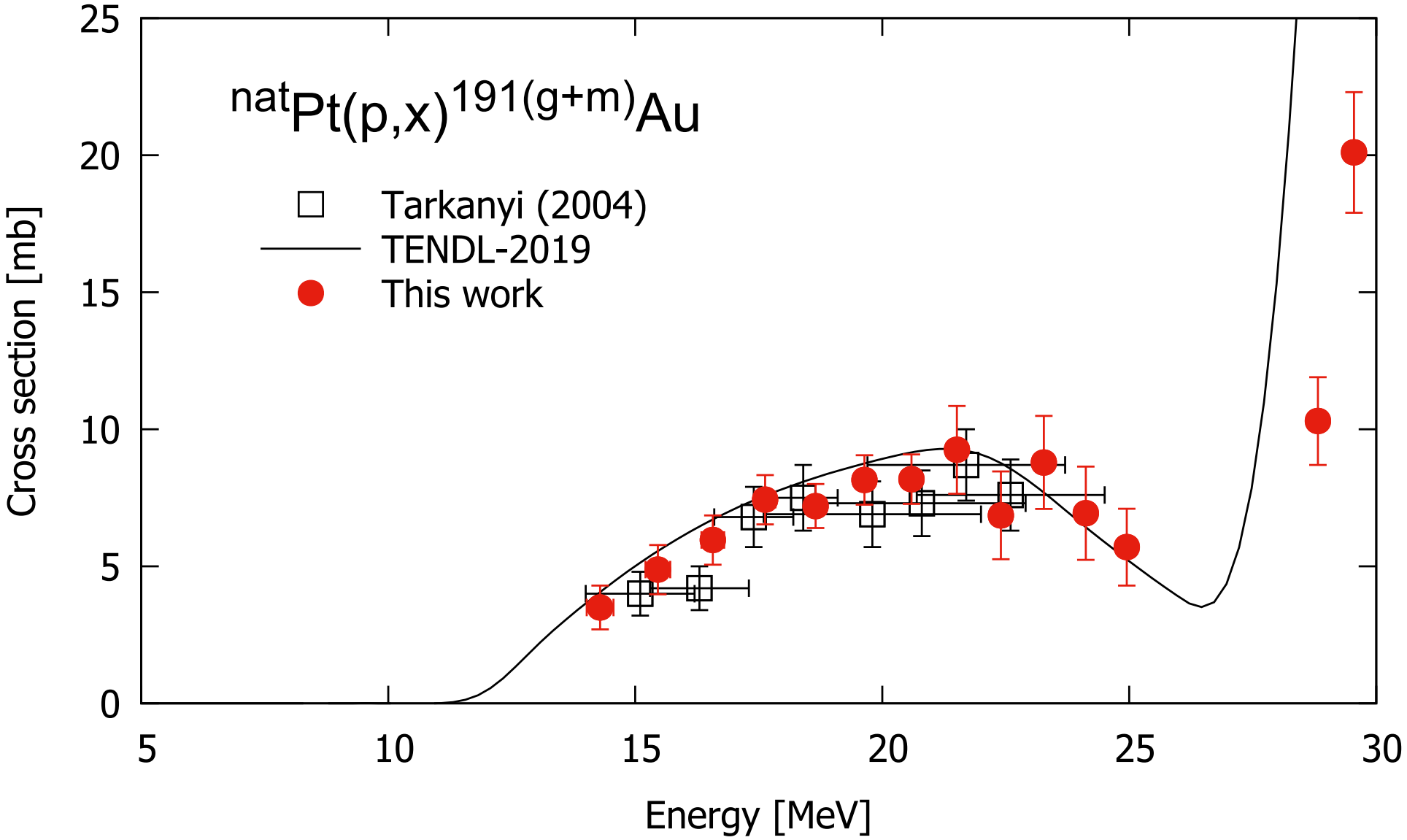

$^{nat}Pt(p,x)^{196m2}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
2
4
6
8
10
12
14
5
10
15
20
25
30

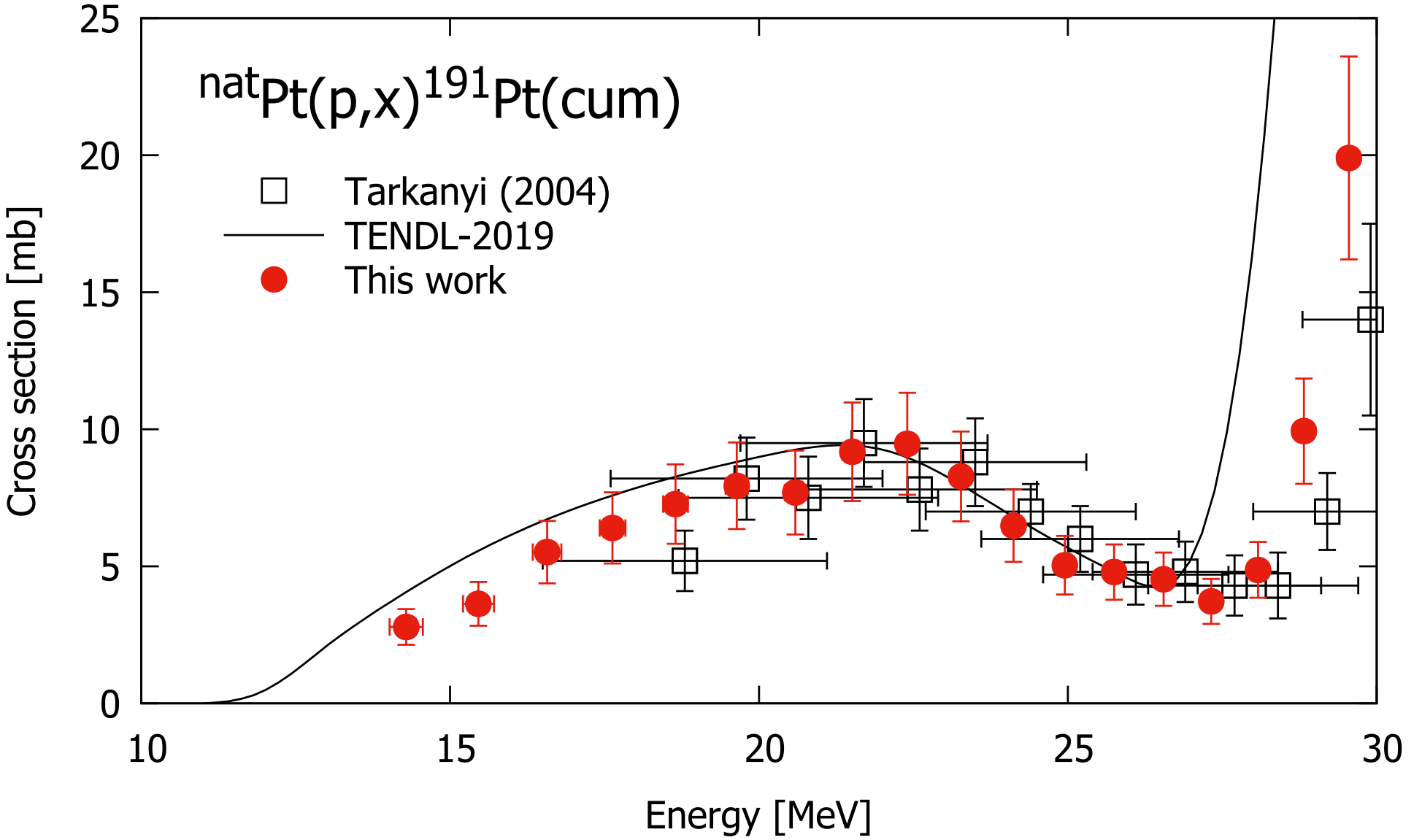

$^{nat}Pt(p,x)^{195(g+m)}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
50
100
150
200
250
300
350
0
5
10
15
20
25
30

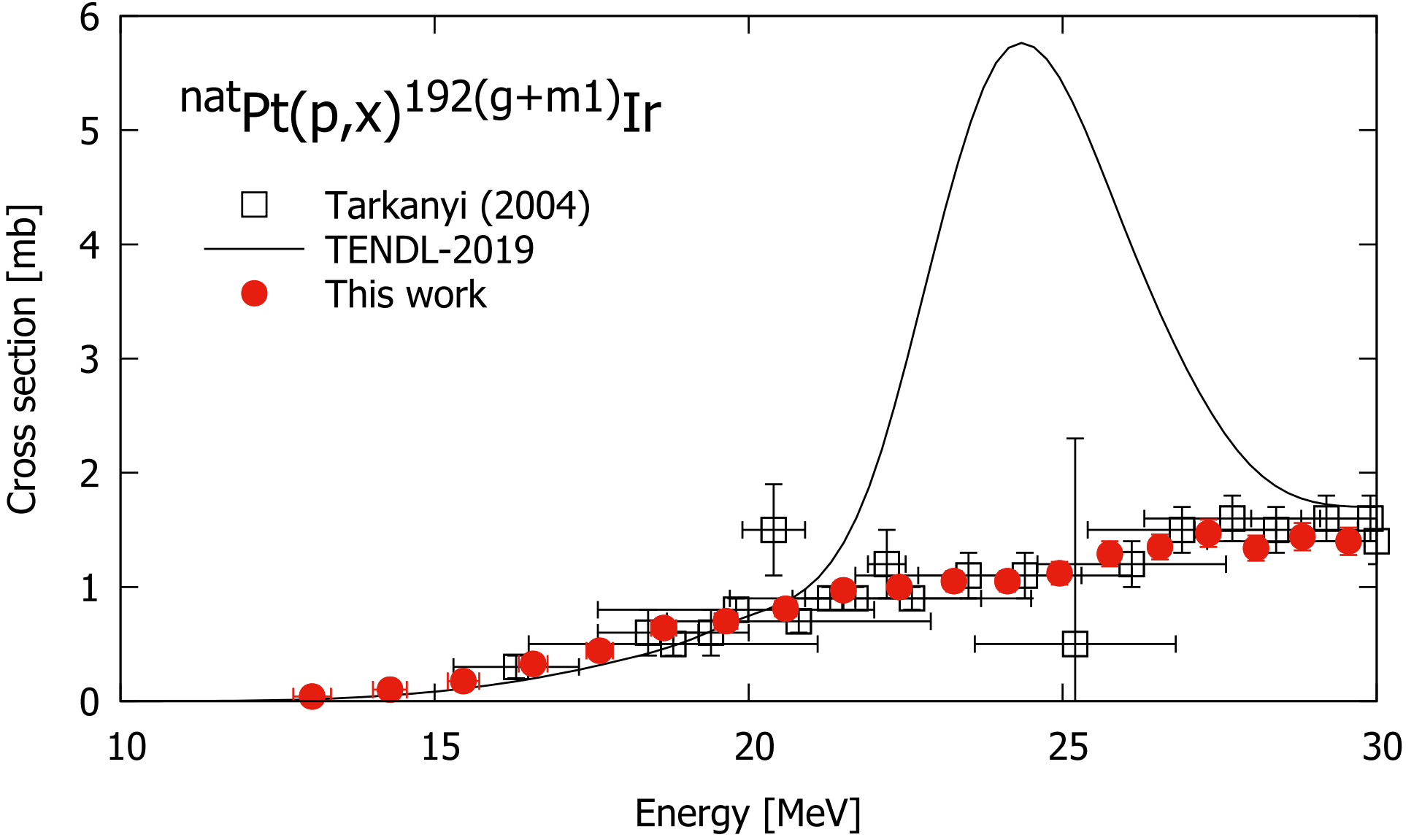

$^{nat}Pt(p,x)^{194(g+m1+m2)}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
100
200
300
400
500
0
5
10
15
20
25
30

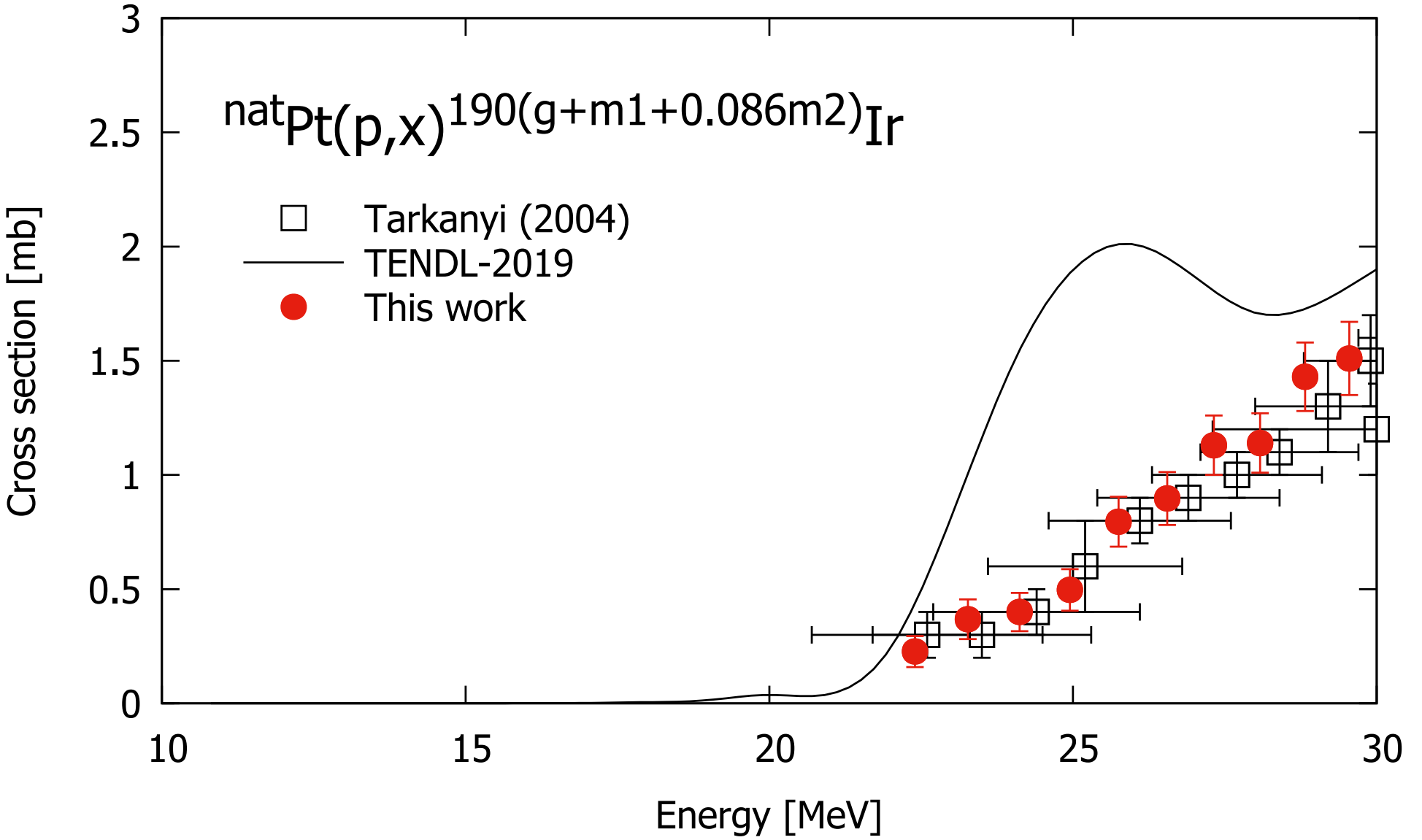

$^{nat}Pt(p,x)^{193(g+m)}Au$
Tarkanyi (2004)
Showaimy (2019)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
100
200
300
400
500
600
5
10
15
20
25
30


$^{nat}Pt(p,x)^{192(g+m1+m2)}Au$
Tarkanyi (2004)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
100
200
300
400
500
600
5
10
15
20
25
30


$^{nat}Pt(p,x)^{191(g+m)}Au$
Tarkanyi (2004)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
5
10
15
20
25
5
10
15
20
25
30


natPt(p,x)191Pt(cum)
Tarkanyi (2004)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
5
10
15
20
25
10
15
20
25
30


$^{nat}Pt(p,x)^{192(g+m1)}Ir$
Tarkanyi (2004)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
1
2
3
4
5
6
10
15
20
25
30


$^{nat}Pt(p,x)^{190(g+m1+0.086m2)}Ir$
Tarkanyi (2004)
TENDL-2019
This work
Cross section [mb]
Energy [MeV]
0
0.5
1
1.5
2
2.5
3
10
15
20
25
30