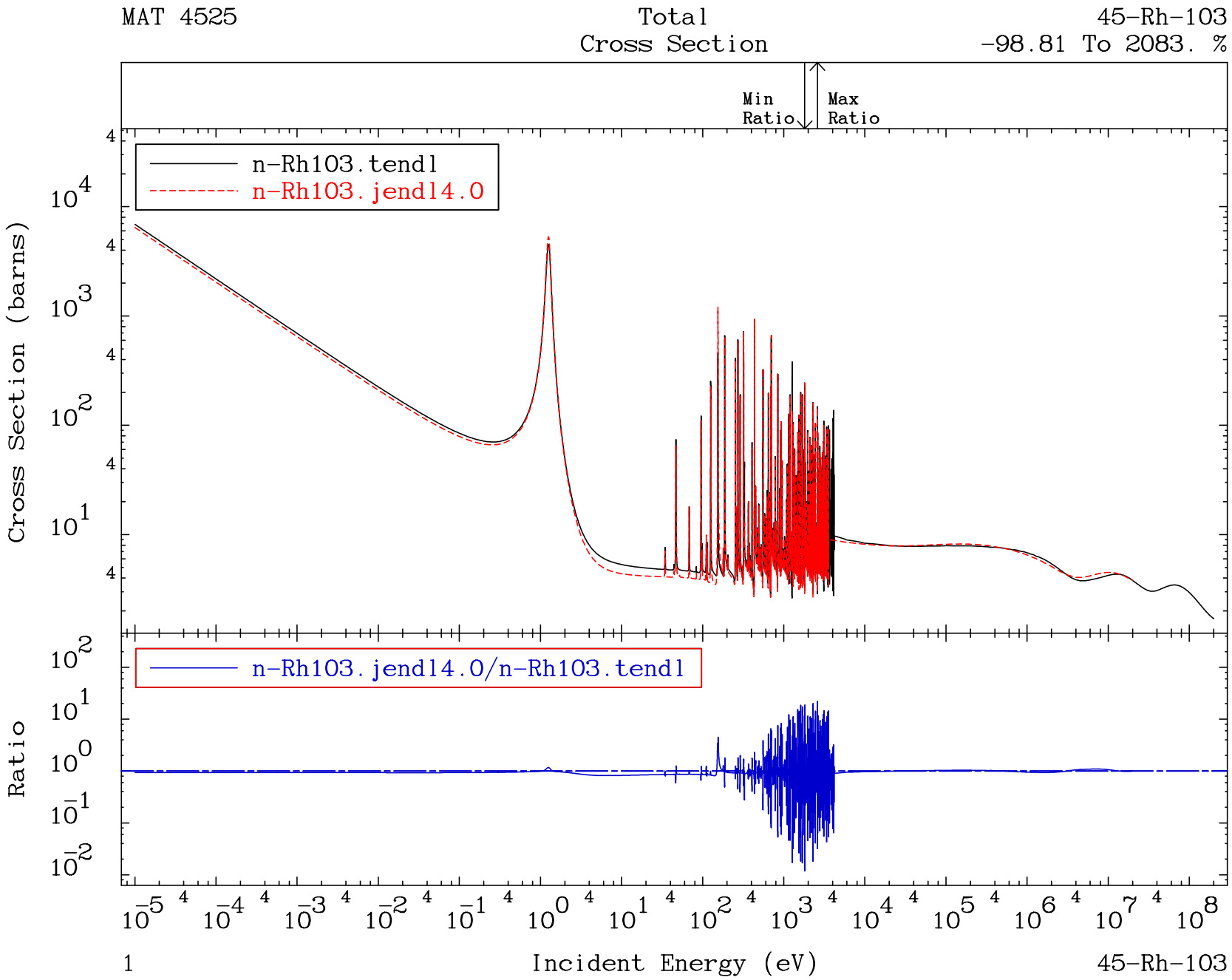
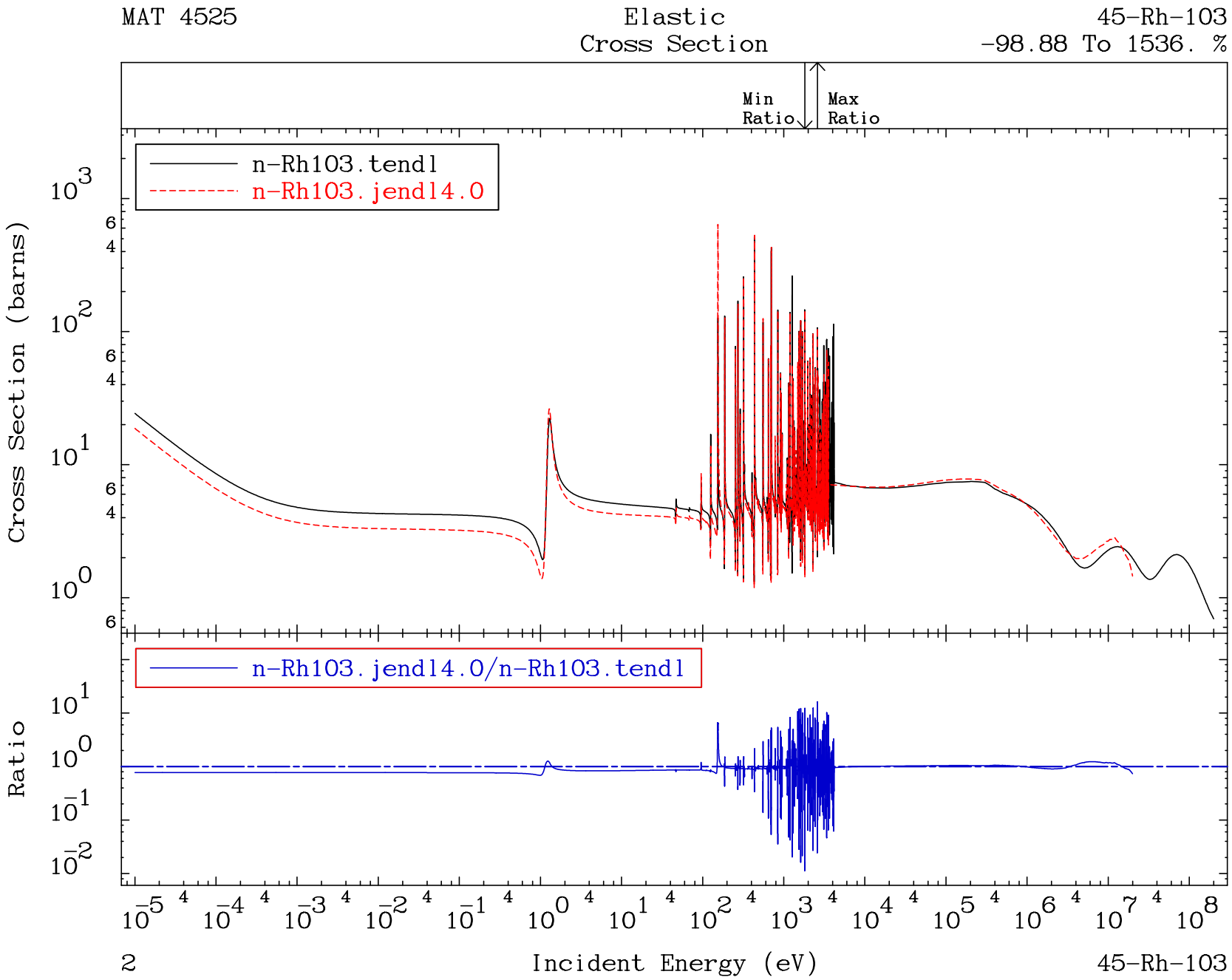
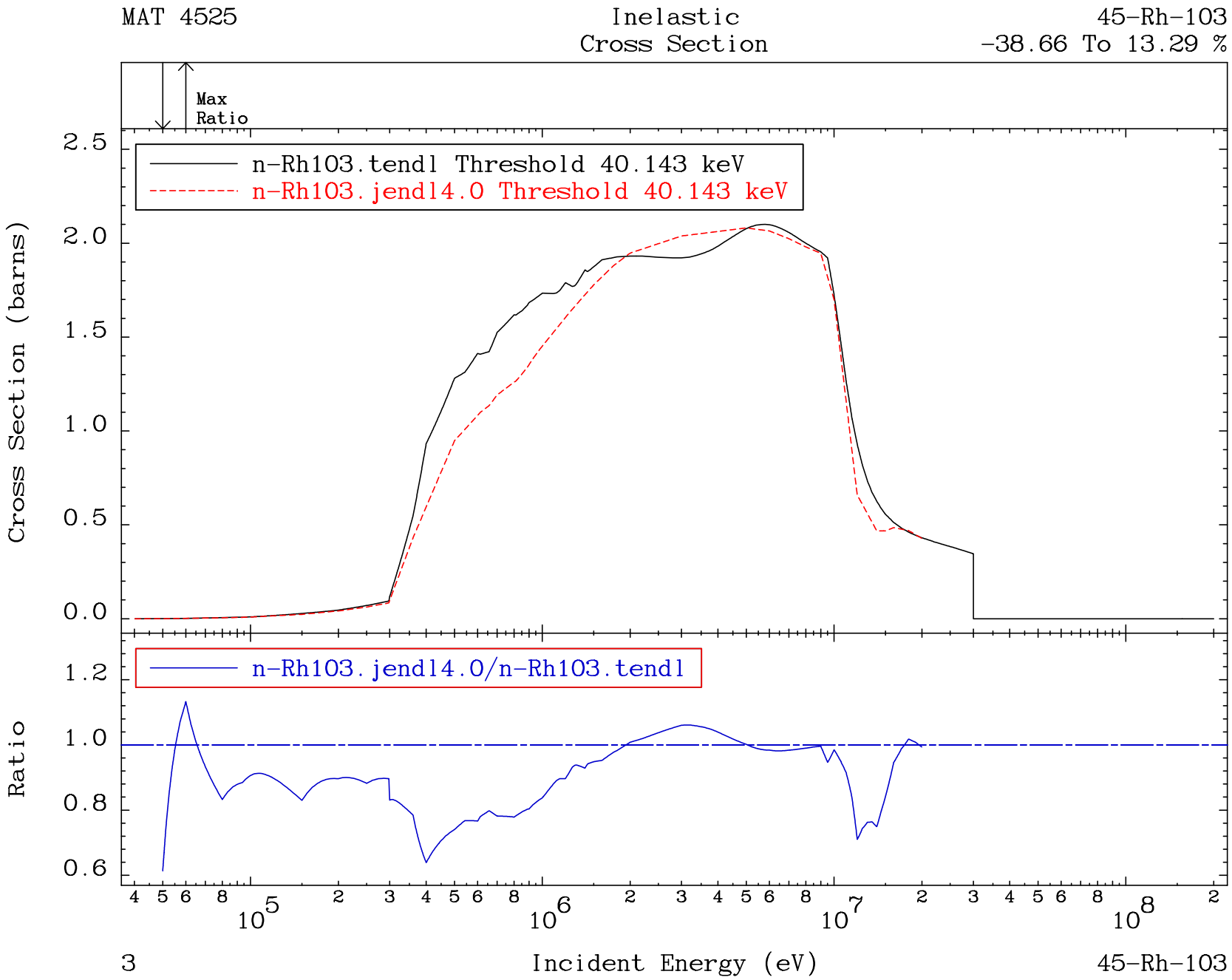
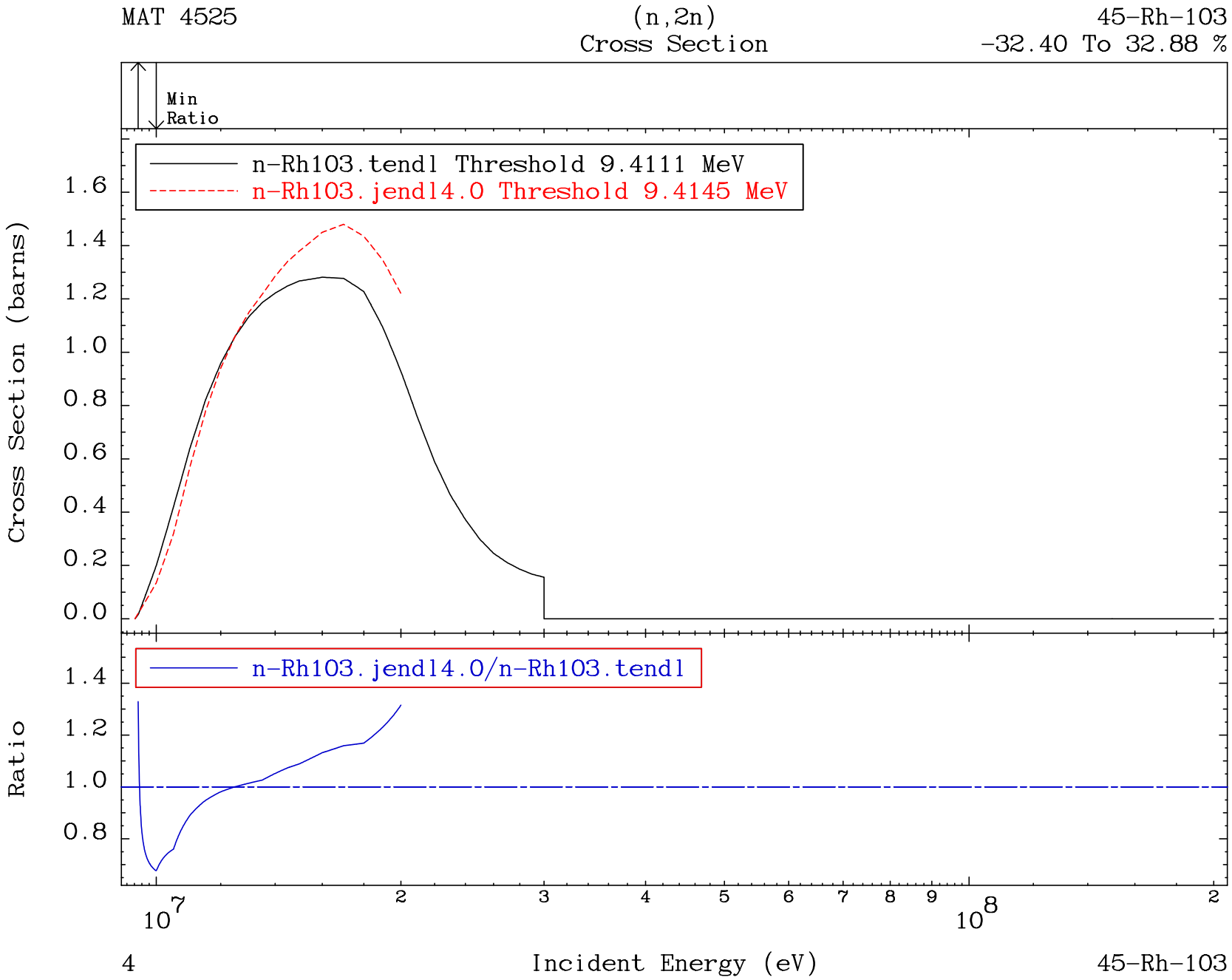
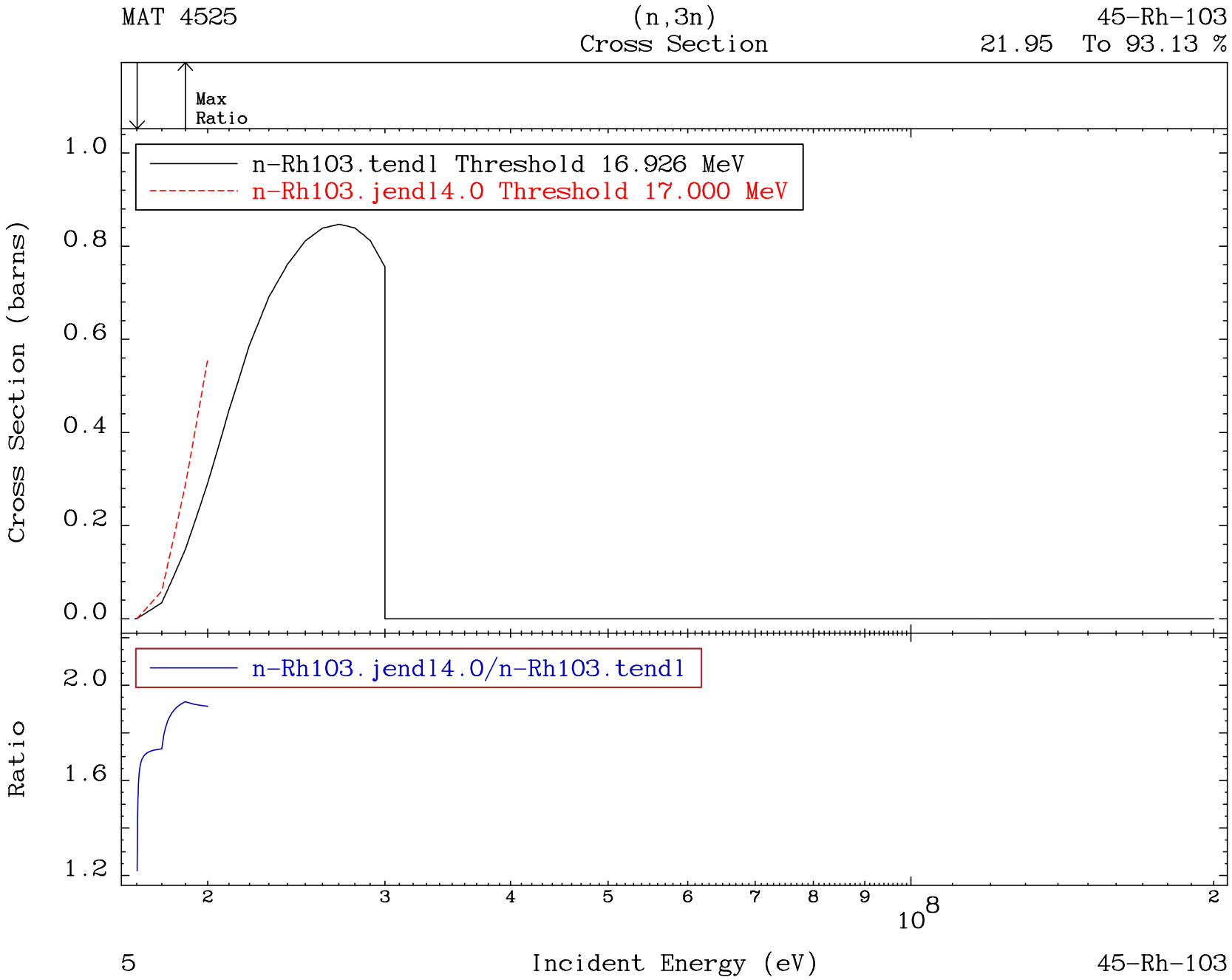
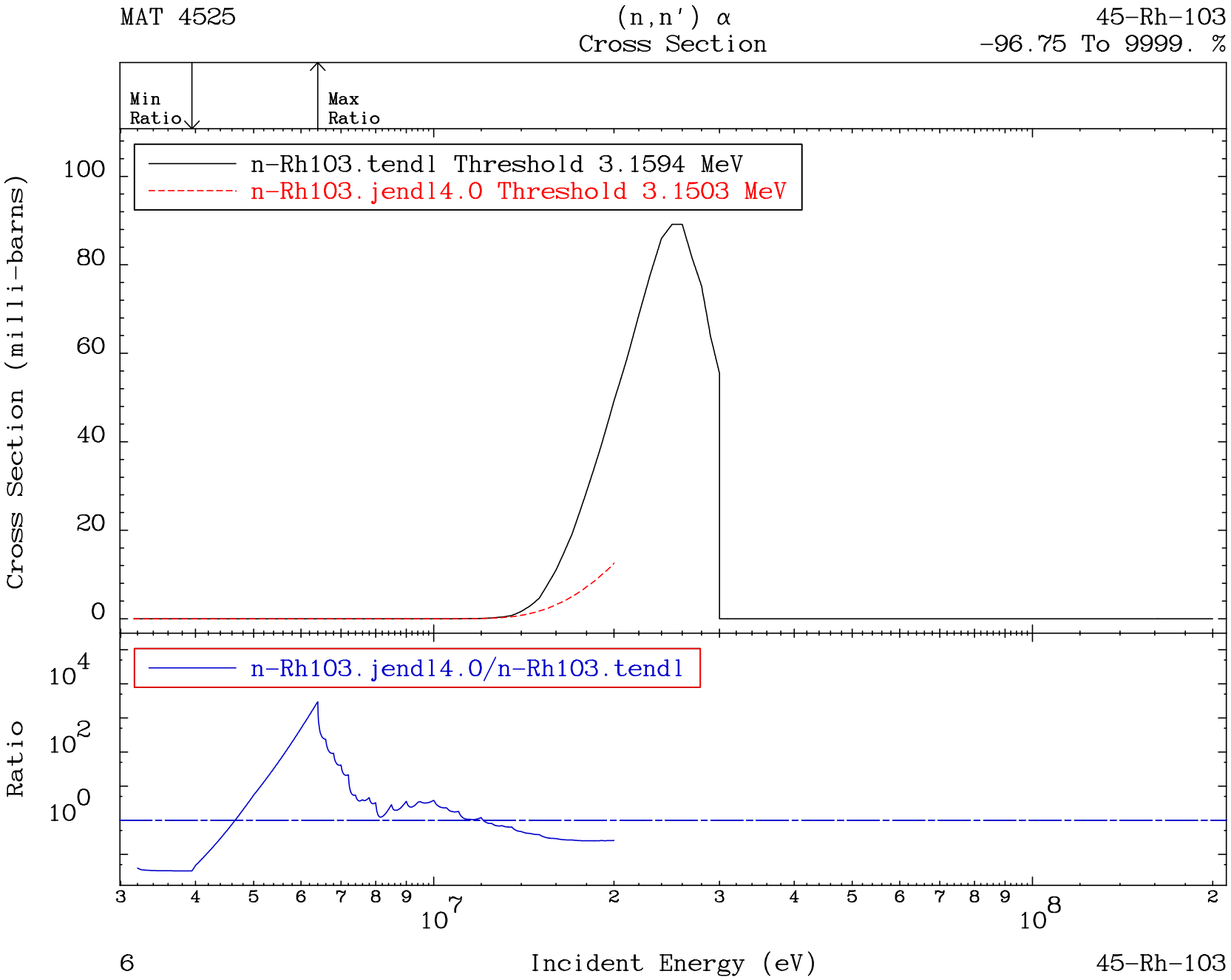

MAT 4525
Total
Cross Section
45-Rh-103
-98.81 To 2083. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
1
45-Rh-103

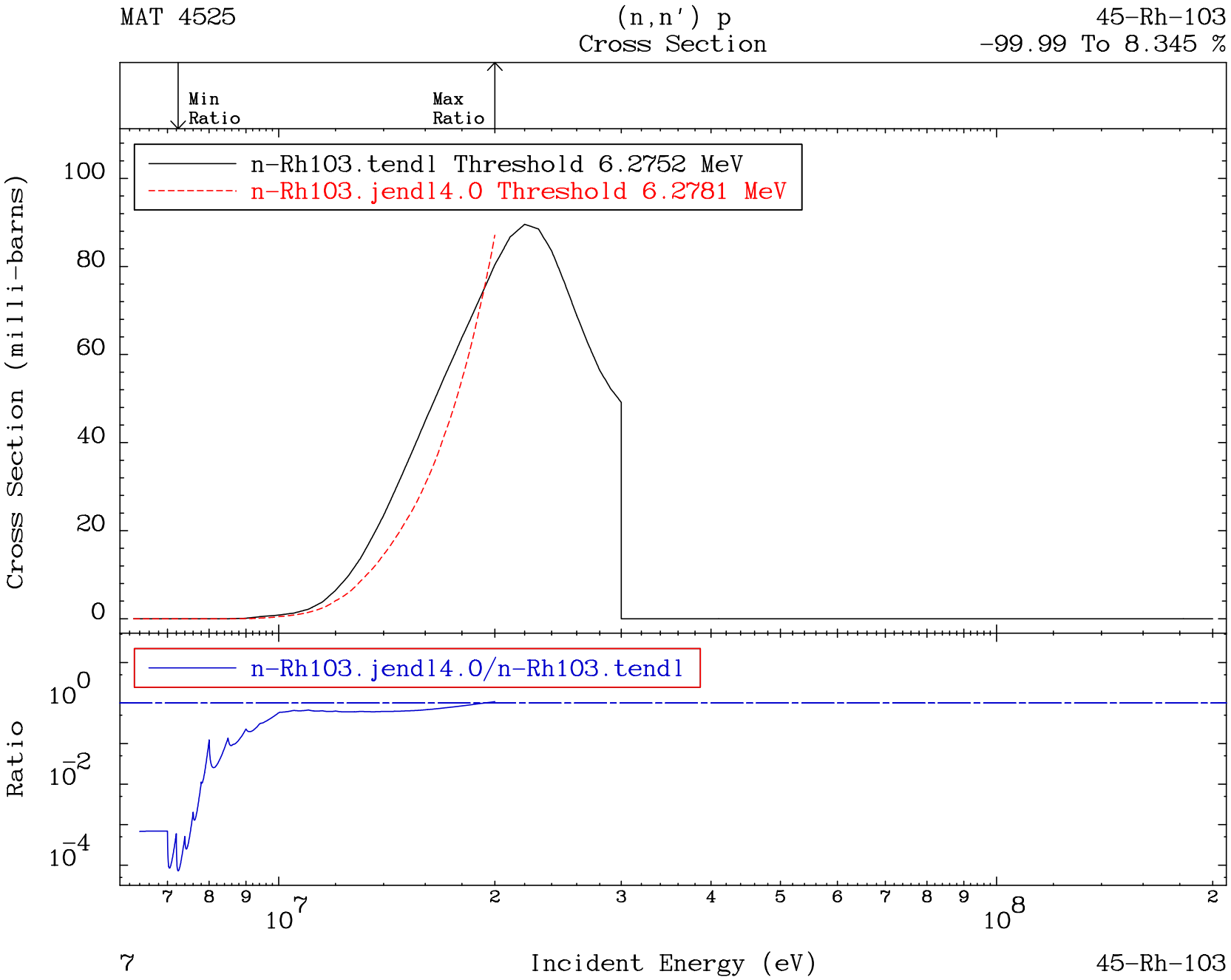

MAT 4525
Elastic
Cross Section
45-Rh-103
-98.88 To 1536. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
2
45-Rh-103

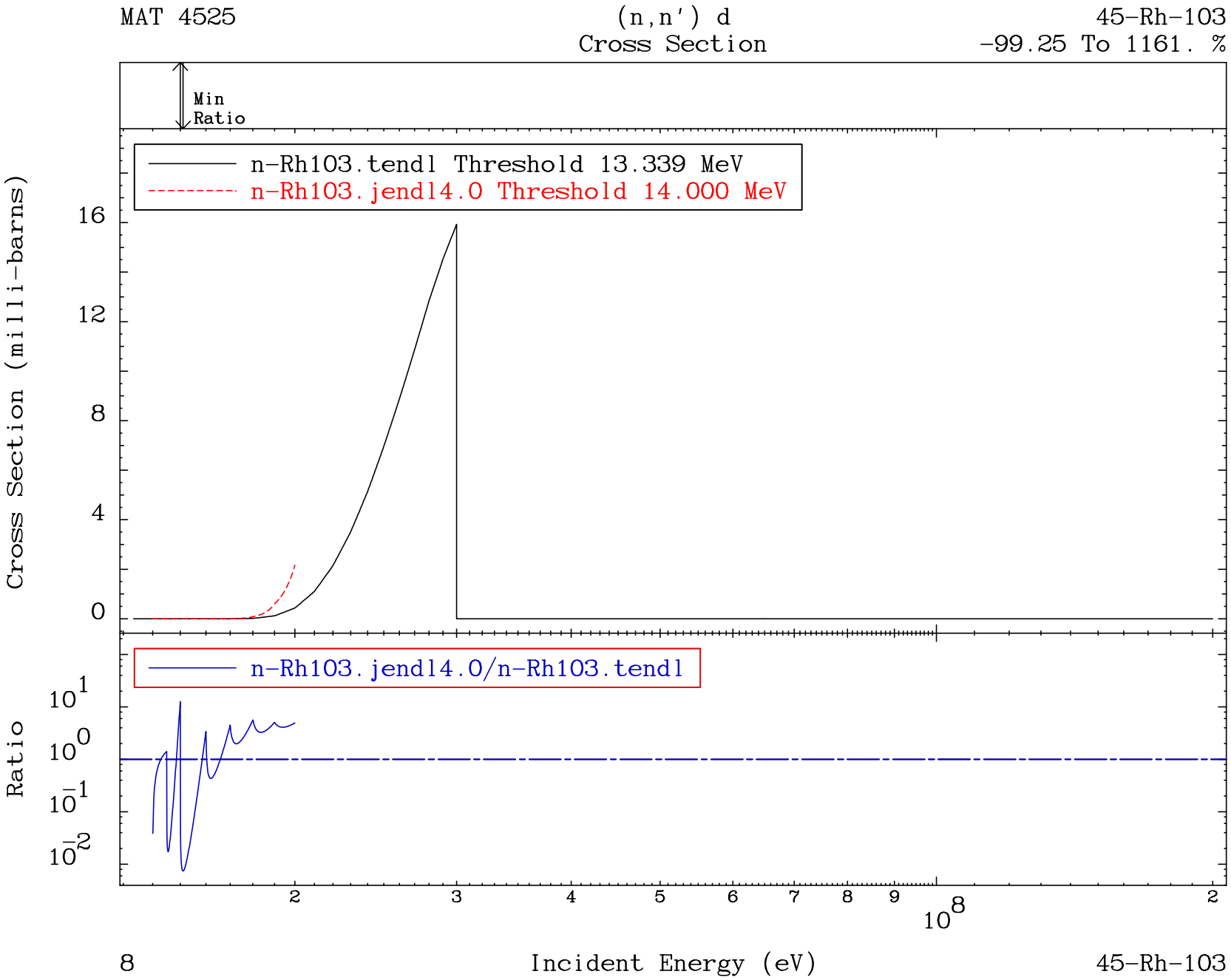

MAT 4525
Inelastic
Cross Section
45-Rh-103
-38.66 To 13.29 %
Max
Ratio
n-Rh103.tendl Threshold 40.143 keV
n-Rh103.jendl4.0 Threshold 40.143 keV
Cross Section (barns)
2.5
2.0
1.5
1.0
0.5
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
1.2
1.0
0.8
0.6
4 5 6 8 10^5 2 3 4 5 6 8 10^6 2 3 4 5 6 8 10^7 2 3 4 5 6 8 10^8 2
3
Incident Energy (eV)
45-Rh-103

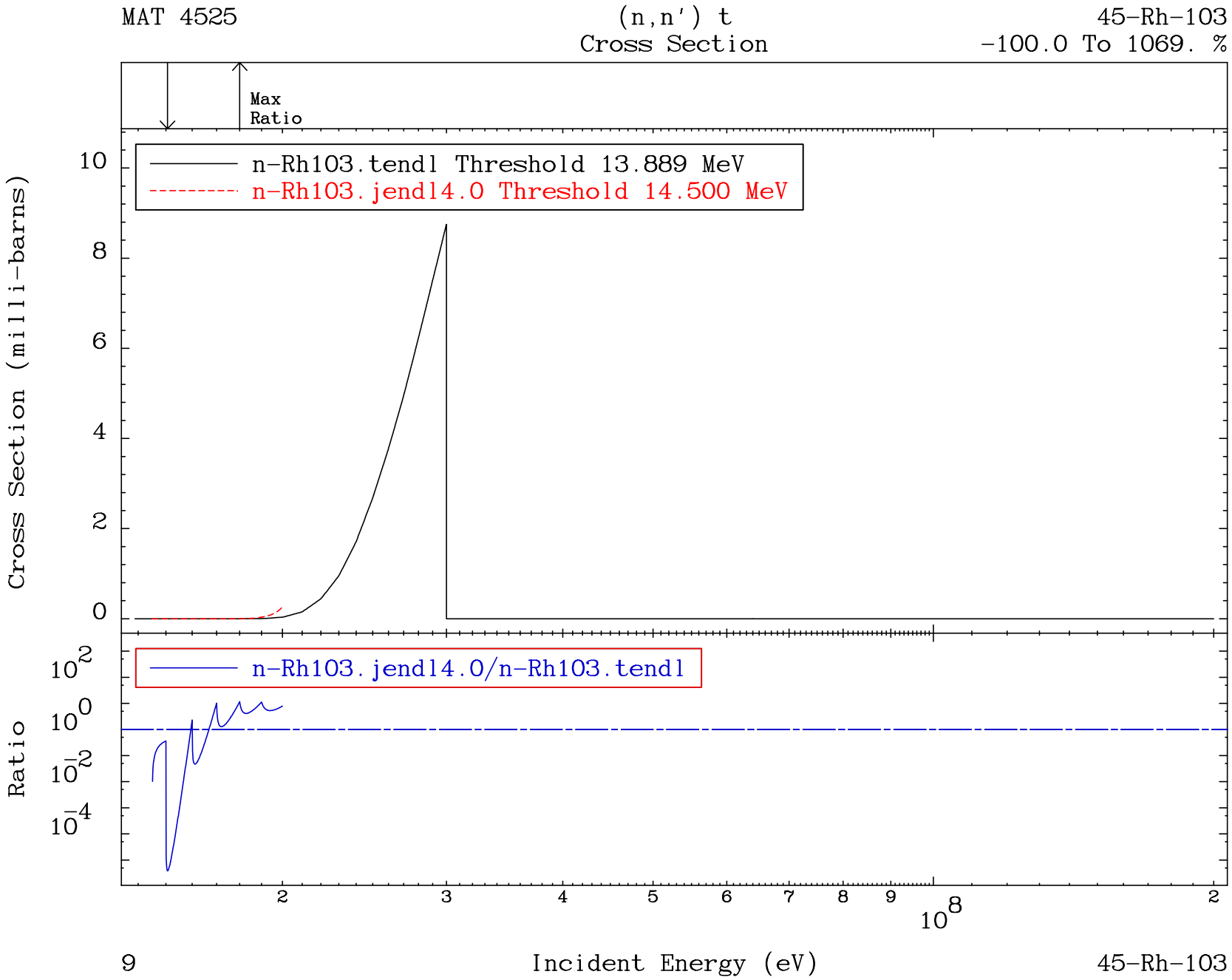

MAT 4525
(n,2n)
Cross Section
45-Rh-103
-32.40 To 32.88 %
Min
Ratio
n-Rh103.tendl Threshold 9.4111 MeV
n-Rh103.jendl4.0 Threshold 9.4145 MeV
Cross Section (barns)
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
1.4
1.2
1.0
0.8
10^7
2
3
4
5
6
7
8
9
10^8
2
4
Incident Energy (eV)
45-Rh-103

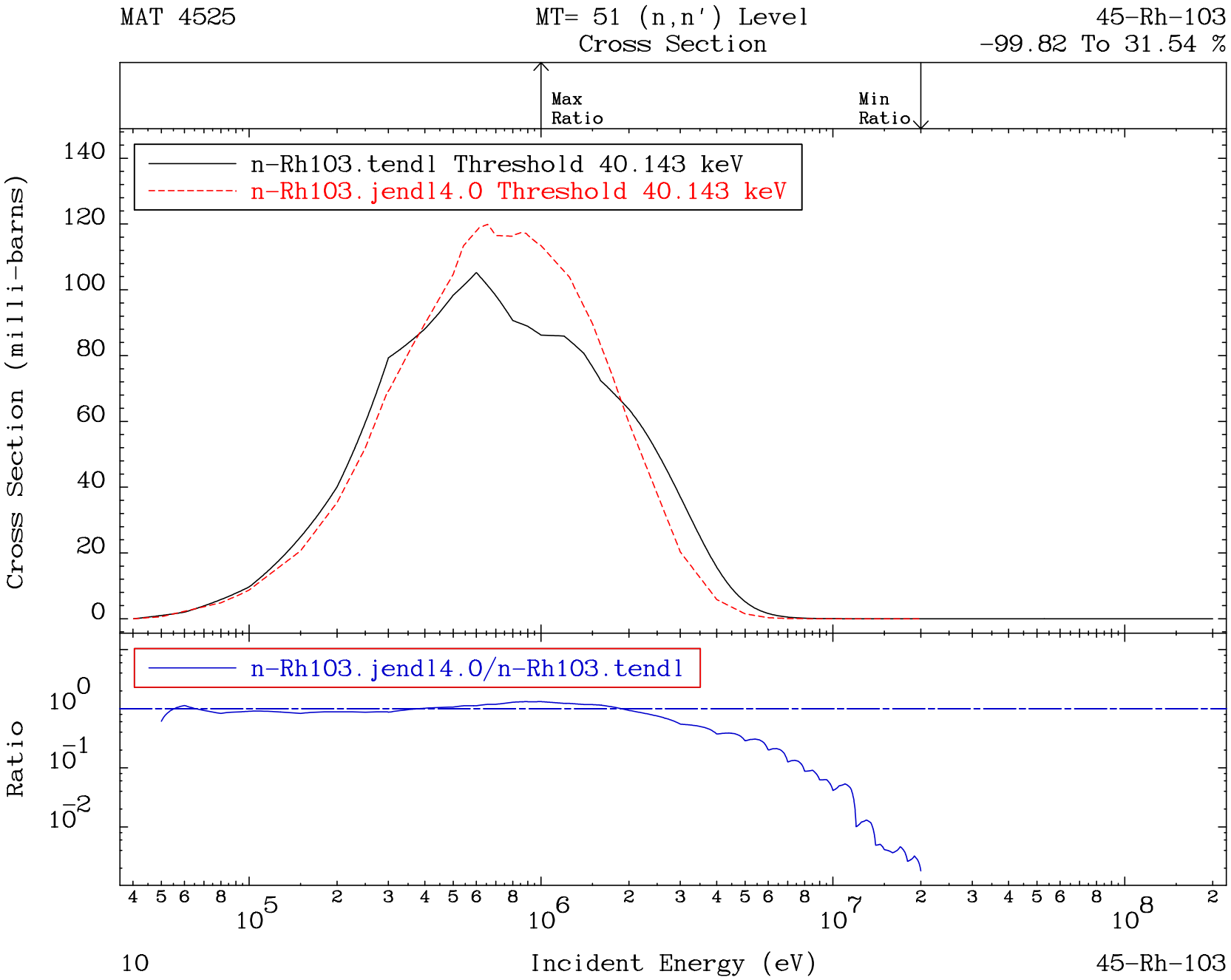

MAT 4525
(n,3n)
Cross Section
45-Rh-103
21.95 To 93.13 %
Max
Ratio
n-Rh103.tendl Threshold 16.926 MeV
n-Rh103.jendl4.0 Threshold 17.000 MeV
Cross Section (barns)
1.0
0.8
0.6
0.4
0.2
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
2.0
1.6
1.2
2
3
4
5
6
7
8
9
10^8
2
5
Incident Energy (eV)
45-Rh-103

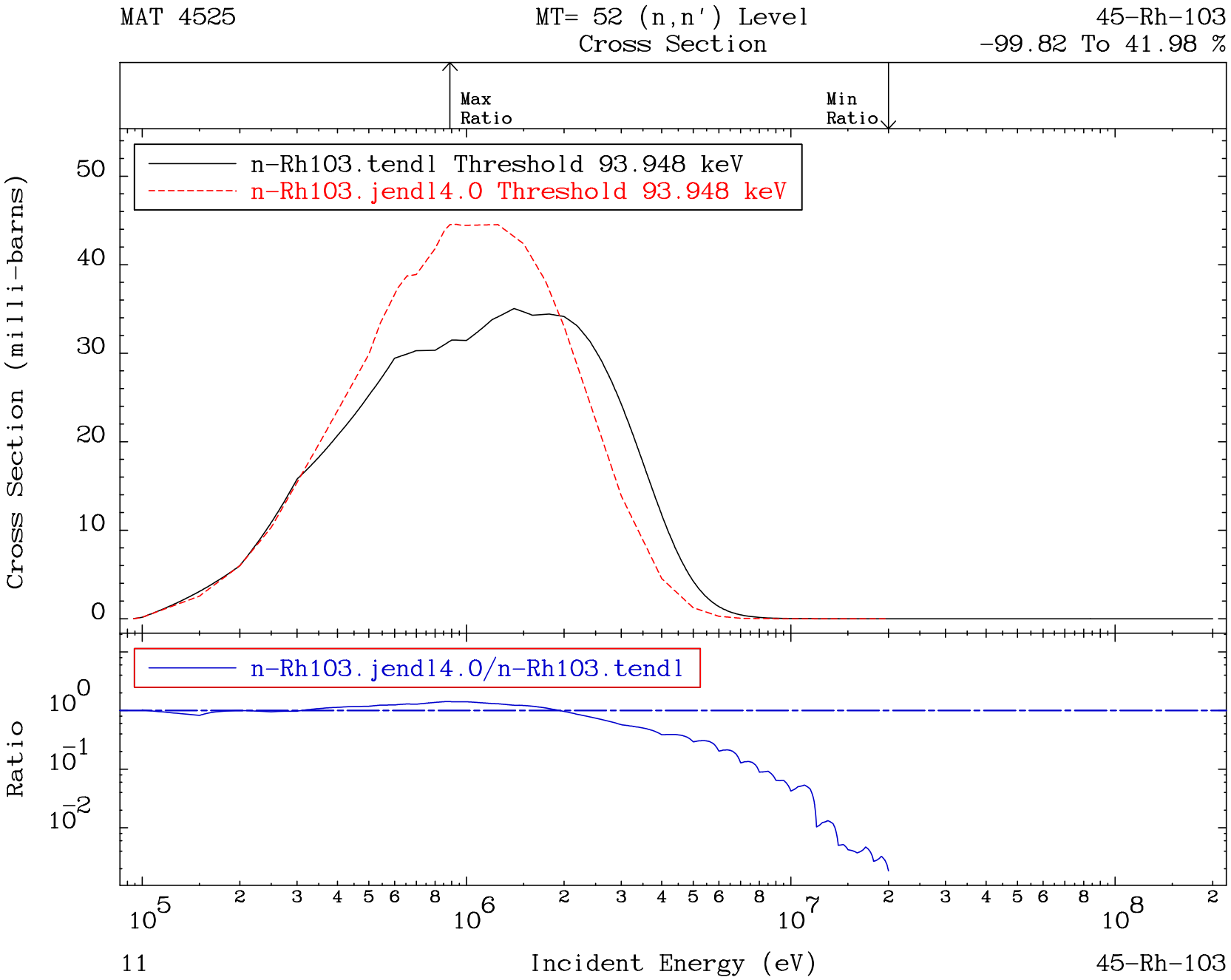

MAT 4525
(n,n') α
Cross Section
45-Rh-103
-96.75 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 3.1594 MeV
n-Rh103.jendl4.0 Threshold 3.1503 MeV
Cross Section (milli-barns)
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^4
10^2
10^0
3 4 5 6 7 8 9 10^7 2 3 4 5 6 7 8 9 10^8 2
6
Incident Energy (eV)
45-Rh-103

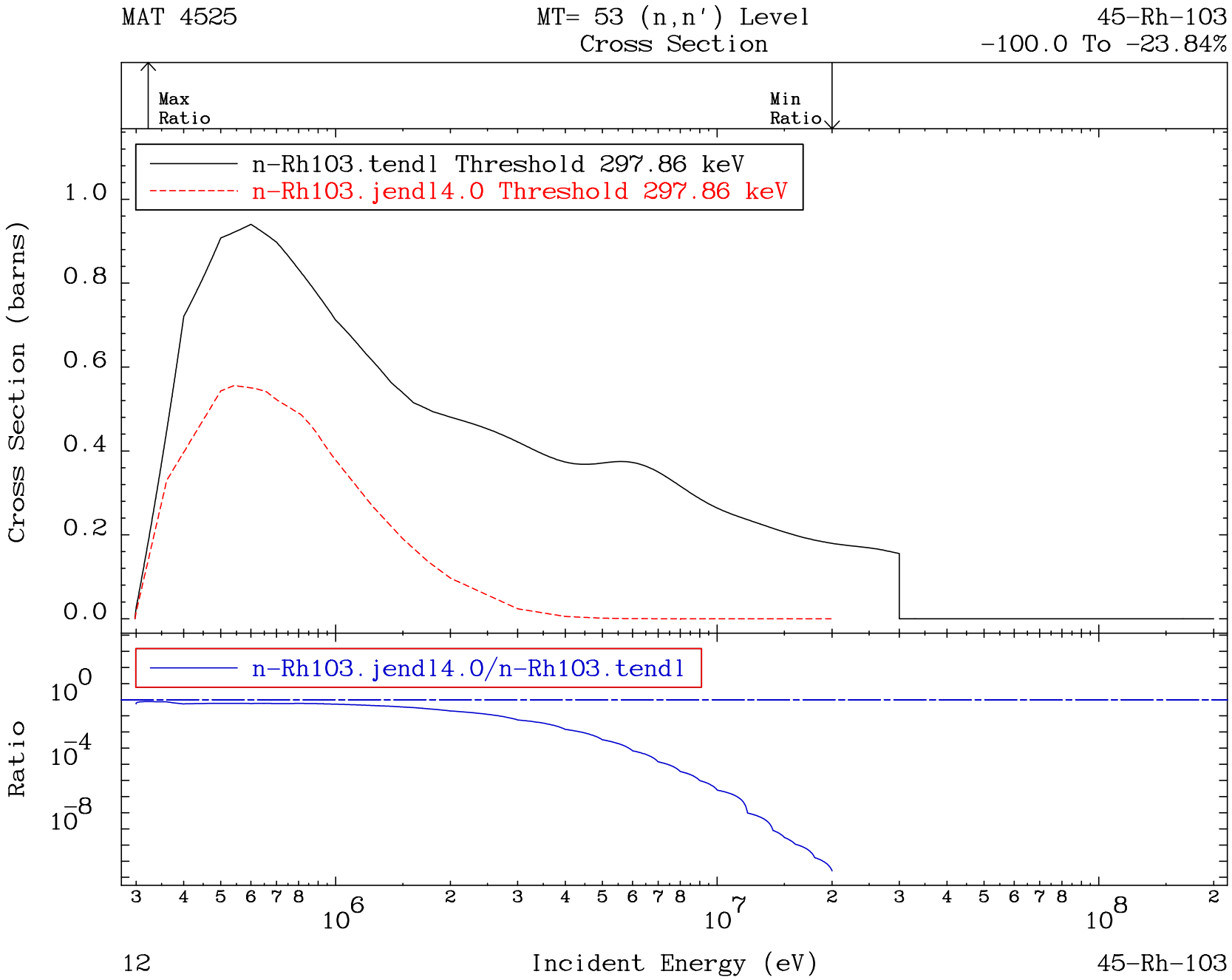

MAT 4525
(n,n') p
Cross Section
45-Rh-103
-99.99 To 8.345 %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 6.2752 MeV
n-Rh103.jendl4.0 Threshold 6.2781 MeV
Cross Section (milli-barns)
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-2
10^-4
7 8 9 10^7 2 3 4 5 6 7 8 9 10^8 2
7
Incident Energy (eV)
45-Rh-103

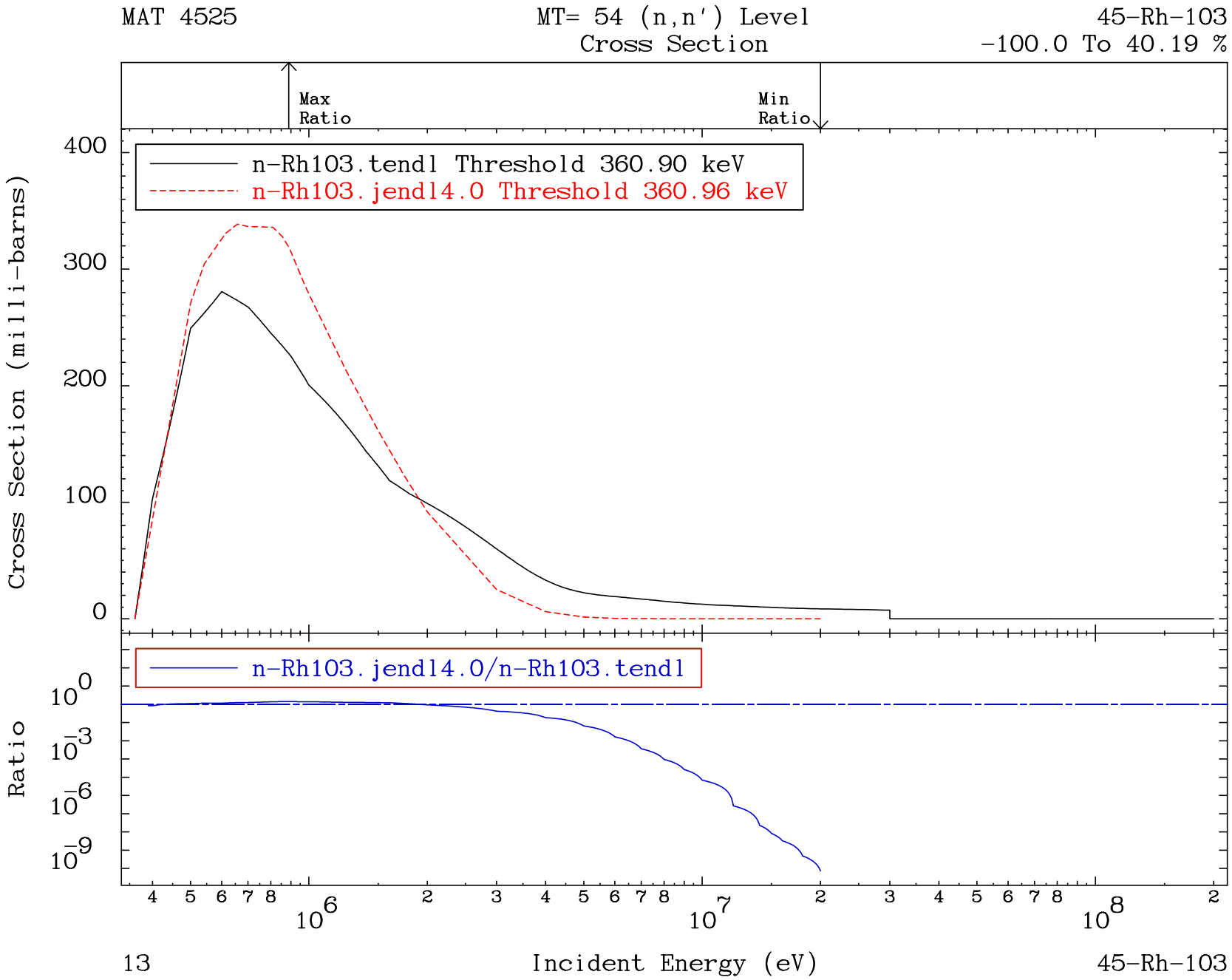

MAT 4525
(n,n') d
Cross Section
45-Rh-103
-99.25 To 1161. %
Min
Ratio
n-Rh103.tendl Threshold 13.339 MeV
n-Rh103.jendl4.0 Threshold 14.000 MeV
Cross Section (milli-barns)
16
12
8
4
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
10^0
10^-1
10^-2
2
3
4
5
6
7
8
9
10^8
2
8
Incident Energy (eV)
45-Rh-103

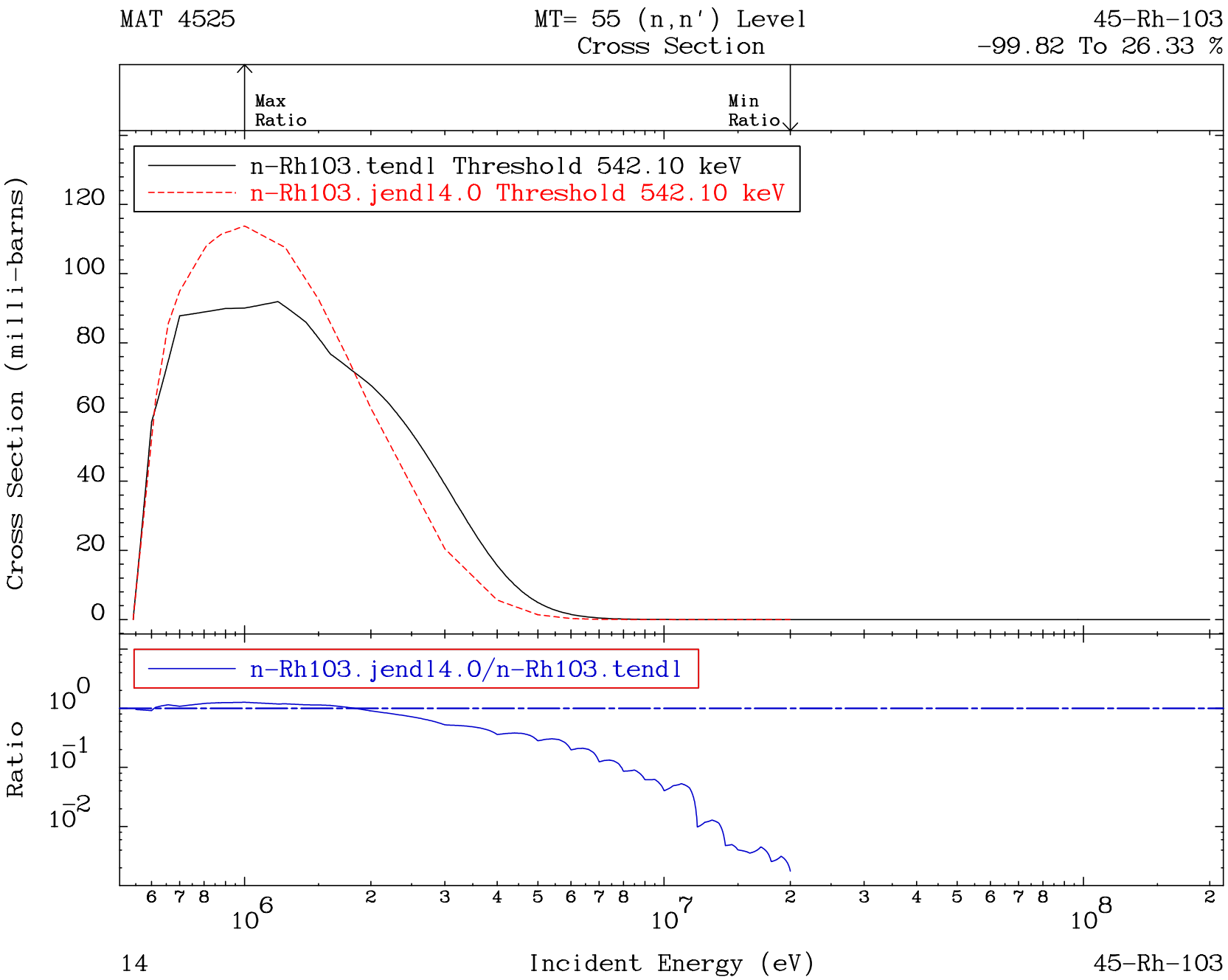

MAT 4525
(n,n') t
Cross Section
45-Rh-103
-100.0 To 1069. %
Max
Ratio
n-Rh103.tendl Threshold 13.889 MeV
n-Rh103.jendl4.0 Threshold 14.500 MeV
Cross Section (milli-barns)
10
8
6
4
2
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
10^-4
2
3
4
5
6
7
8
9
10^8
2
9
Incident Energy (eV)
45-Rh-103

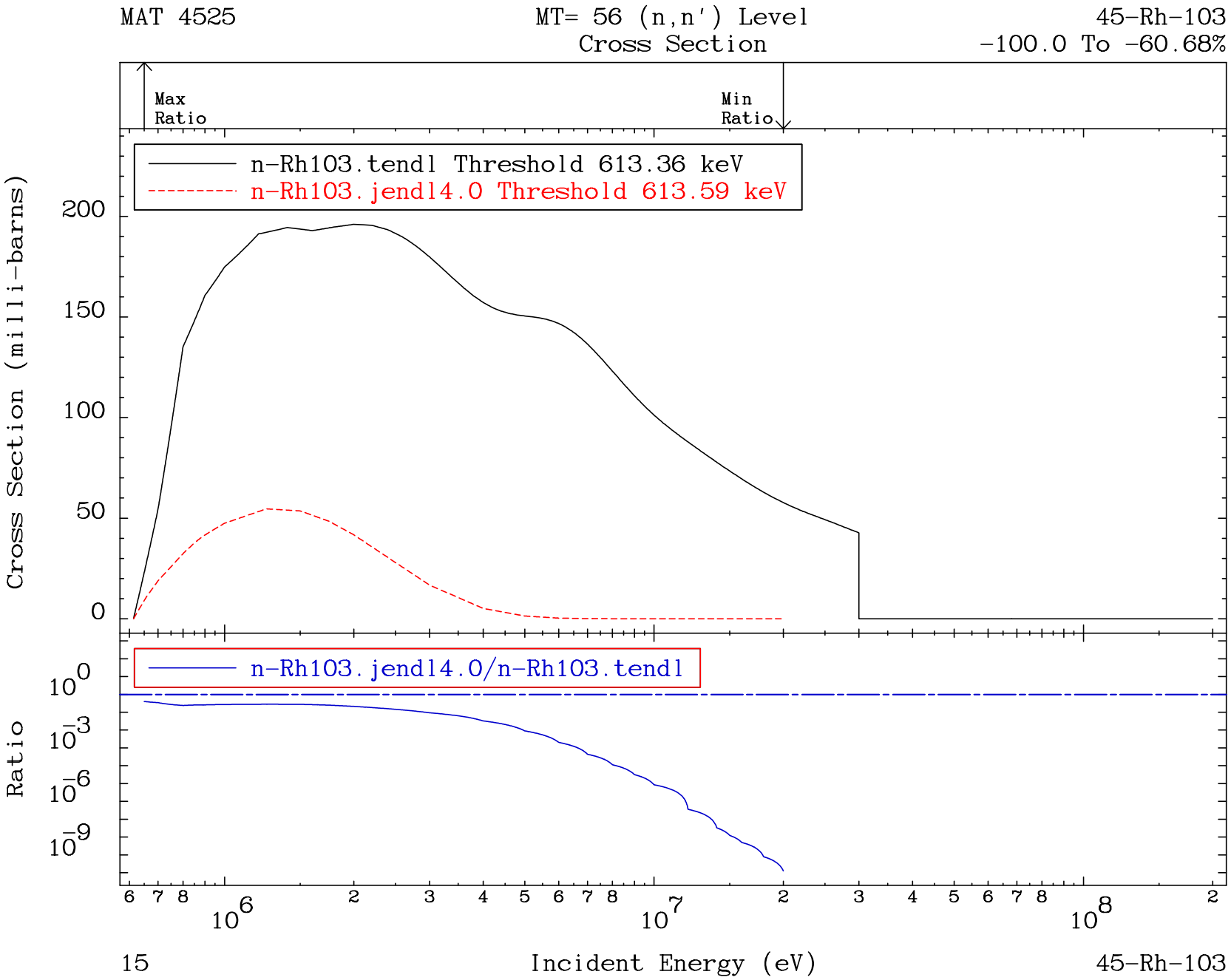

MAT 4525
MT= 51 (n,n') Level
Cross Section
45-Rh-103
-99.82 To 31.54 %
Max
Ratio
Min
Ratio
n-Rh103.tendl Threshold 40.143 keV
n-Rh103.jendl4.0 Threshold 40.143 keV
Cross Section (milli-barns)
140
120
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-1
10^-2
4 5 6 8 10^5 2 3 4 5 6 8 10^6 2 3 4 5 6 8 10^7 2 3 4 5 6 8 10^8 2
10
Incident Energy (eV)
45-Rh-103

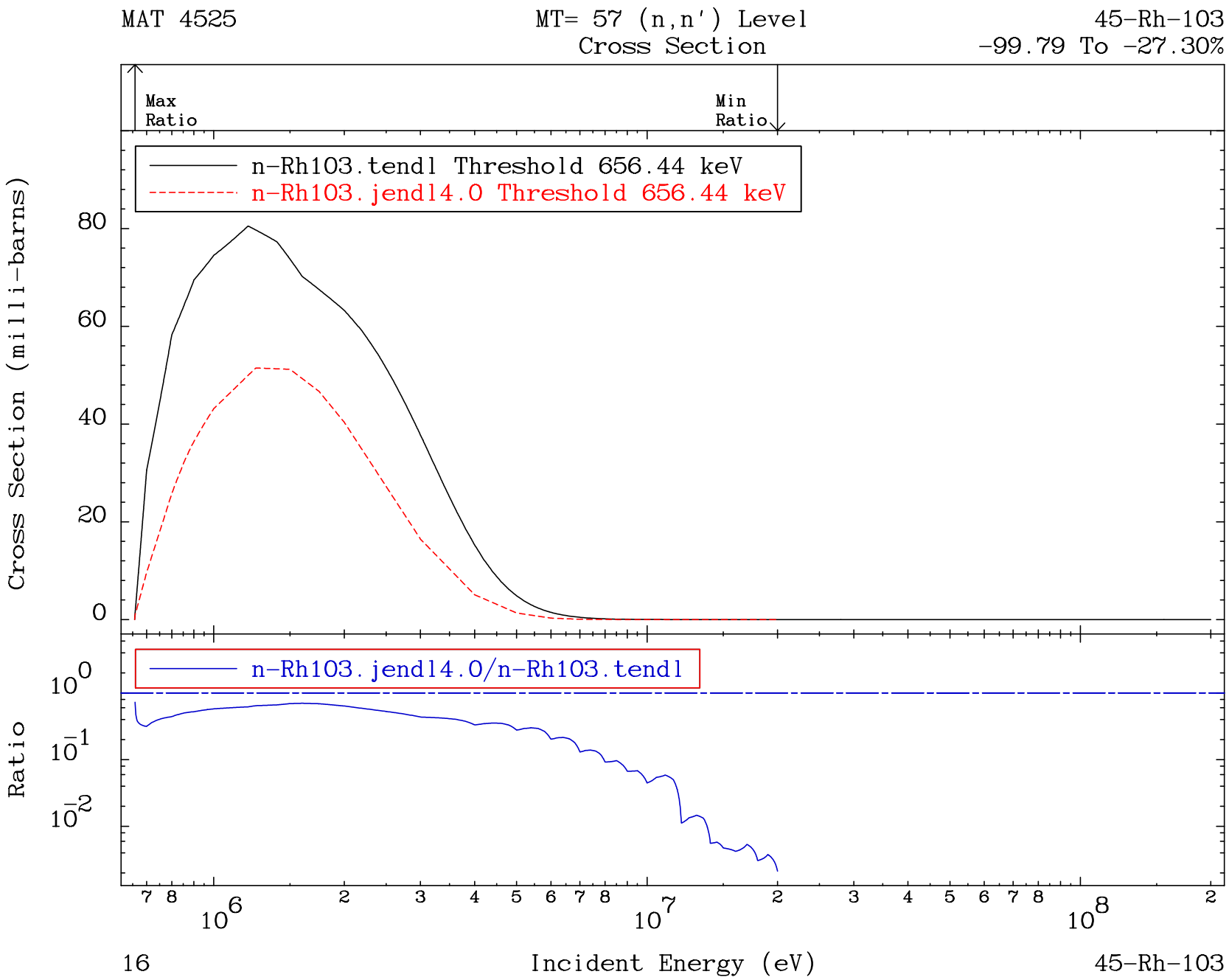

MAT 4525
MT= 52 (n,n') Level
Cross Section
45-Rh-103
-99.82 To 41.98 %
Max
Ratio
Min
Ratio
n-Rh103.tendl Threshold 93.948 keV
n-Rh103.jendl4.0 Threshold 93.948 keV
Cross Section (milli-barns)
50
40
30
20
10
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-1
10^-2
10^5
2
3
4
5
6
8
10^6
2
3
4
5
6
8
10^7
2
3
4
5
6
8
10^8
2
11
Incident Energy (eV)
45-Rh-103

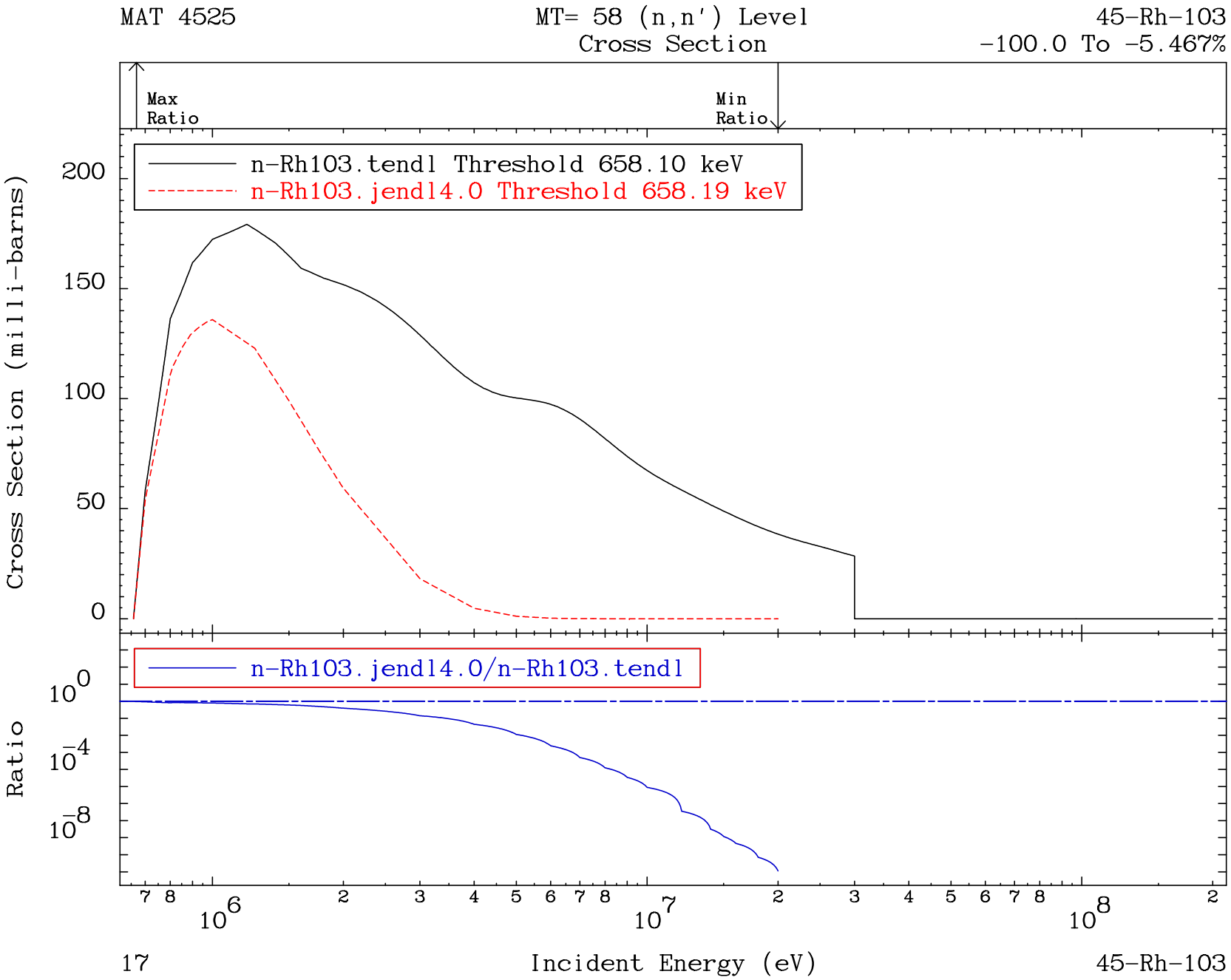

MAT 4525
MT= 53 (n,n') Level
Cross Section
45-Rh-103
-100.0 To -23.84%
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 297.86 keV
n-Rh103.jendl4.0 Threshold 297.86 keV
Cross Section (barns)
1.0
0.8
0.6
0.4
0.2
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-4
10^-8
3 4 5 6 7 8 10^6 2 3 4 5 6 7 8 10^7 2 3 4 5 6 7 8 10^8 2
12
Incident Energy (eV)
45-Rh-103

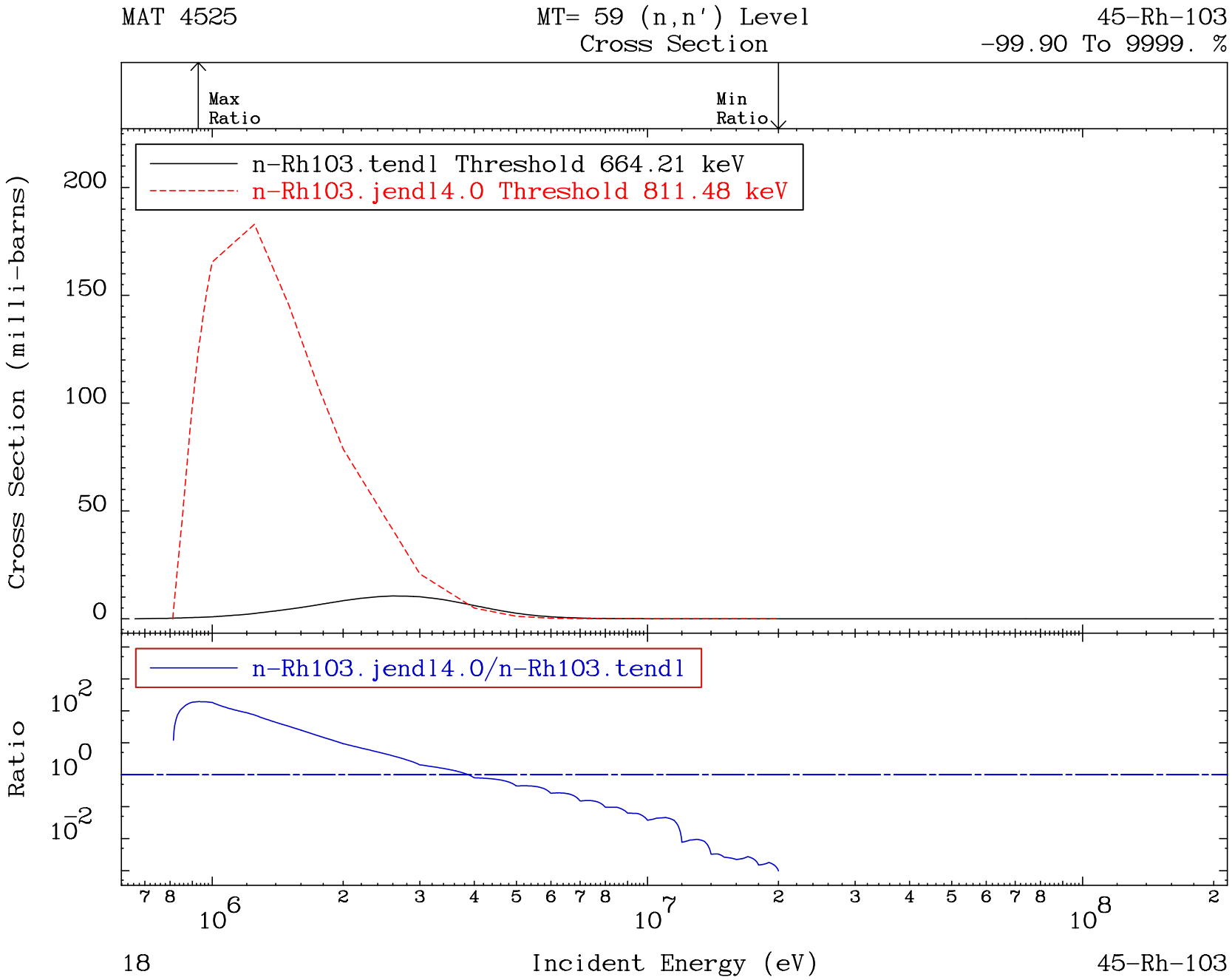

MAT 4525
MT= 54 (n,n') Level
Cross Section
45-Rh-103
-100.0 To 40.19 %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 360.90 keV
n-Rh103.jendl4.0 Threshold 360.96 keV
Cross Section (milli-barns)
400
300
200
100
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-3
10^-6
10^-9
4 5 6 7 8 10^6 2 3 4 5 6 7 8 10^7 2 3 4 5 6 7 8 10^8 2
13
Incident Energy (eV)
45-Rh-103

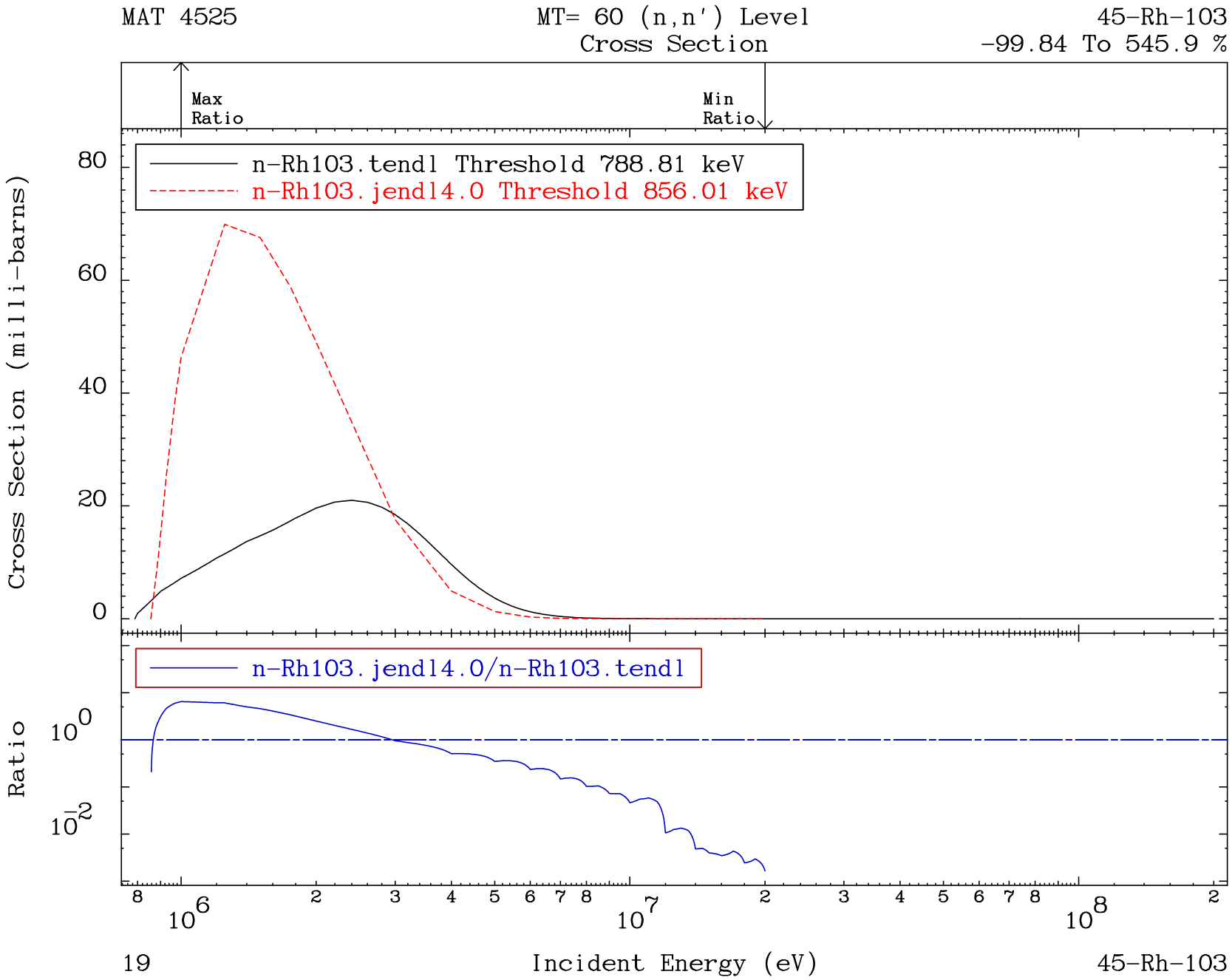

MAT 4525
MT= 55 (n,n') Level
Cross Section
45-Rh-103
-99.82 To 26.33 %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 542.10 keV
n-Rh103.jendl4.0 Threshold 542.10 keV
Cross Section (milli-barns)
120
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-1
10^-2
6 7 8 10^6 2 3 4 5 6 7 8 10^7 2 3 4 5 6 7 8 10^8 2
14
Incident Energy (eV)
45-Rh-103

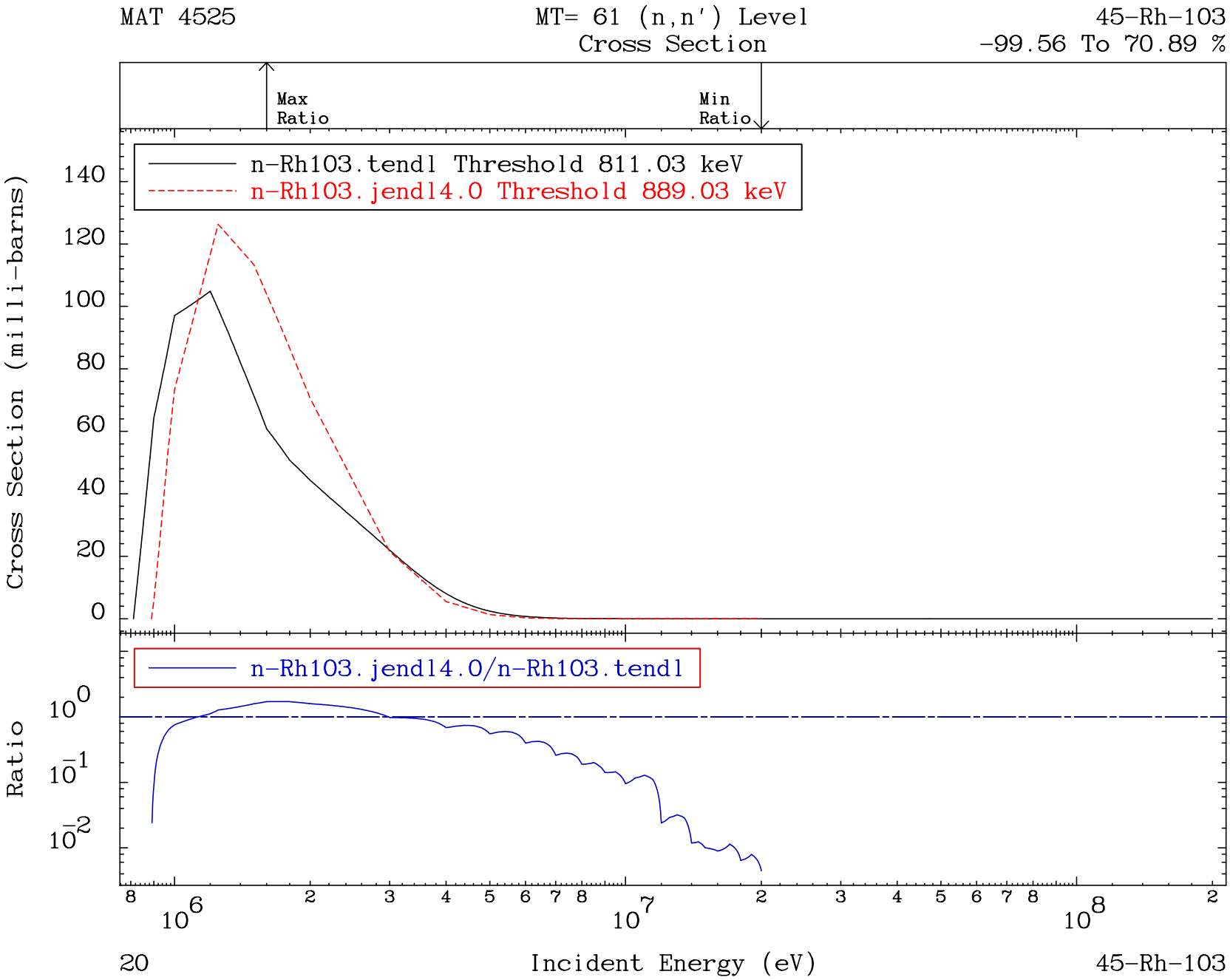

MAT 4525
MT= 56 (n,n') Level
Cross Section
45-Rh-103
-100.0 To -60.68%
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 613.36 keV
n-Rh103.jendl4.0 Threshold 613.59 keV
Cross Section (milli-barns)
200
150
100
50
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-3
10^-6
10^-9
6 7 8 10^6 2 3 4 5 6 7 8 10^7 2 3 4 5 6 7 8 10^8 2
15
Incident Energy (eV)
45-Rh-103

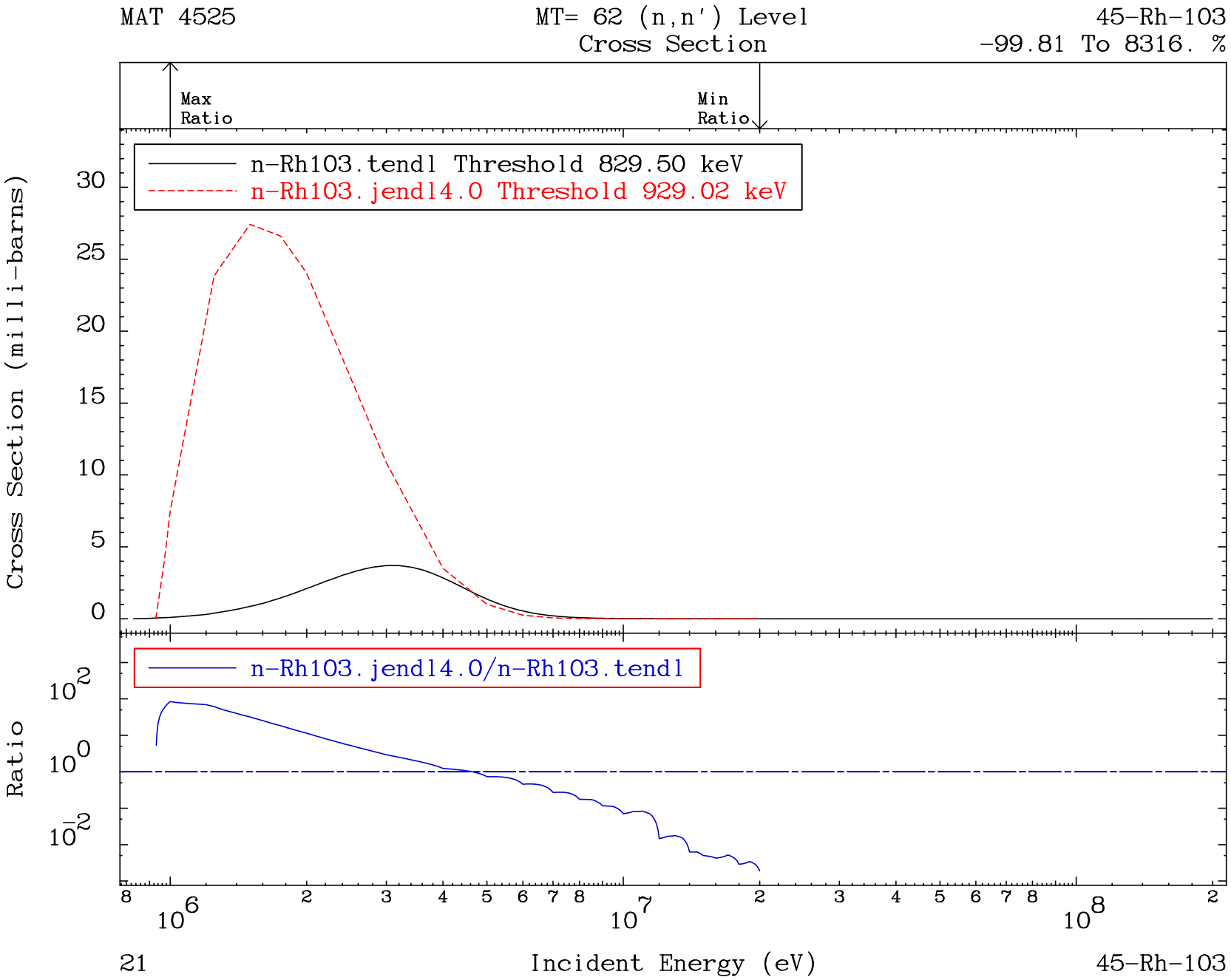

MAT 4525
MT= 57 (n,n') Level
Cross Section
45-Rh-103
-99.79 To -27.30%
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 656.44 keV
n-Rh103.jendl4.0 Threshold 656.44 keV
Cross Section (milli-barns)
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-1
10^-2
7 8
10^6
2 3 4 5 6 7 8
10^7
2 3 4 5 6 7 8
10^8
2
16
Incident Energy (eV)
45-Rh-103

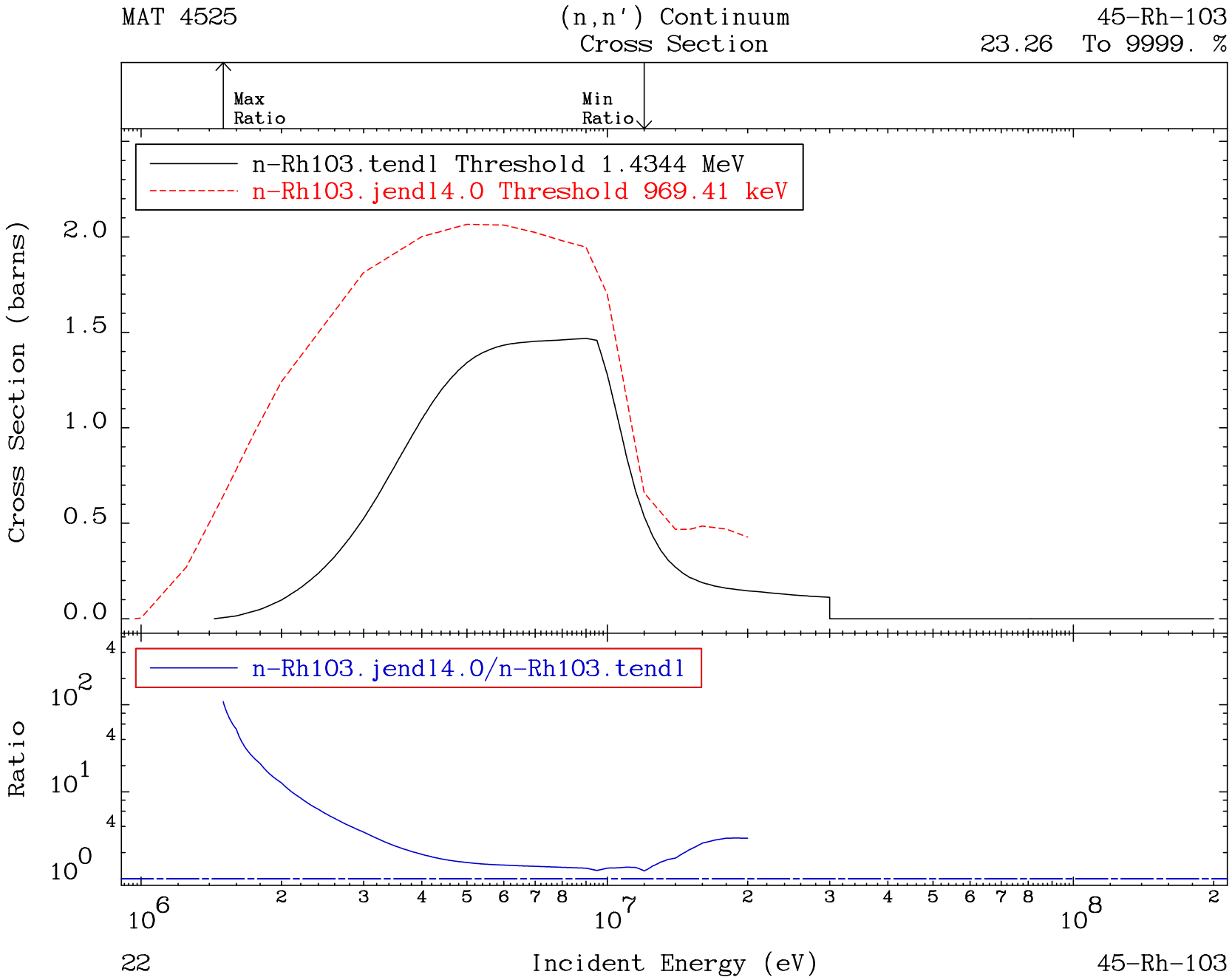

MAT 4525
MT= 58 (n,n') Level
Cross Section
45-Rh-103
-100.0 To -5.467%
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 658.10 keV
n-Rh103.jendl4.0 Threshold 658.19 keV
Cross Section (milli-barns)
200
150
100
50
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-4
10^-8
7 8
10^6
2 3 4 5 6 7 8
10^7
2 3 4 5 6 7 8
10^8
2
17
Incident Energy (eV)
45-Rh-103

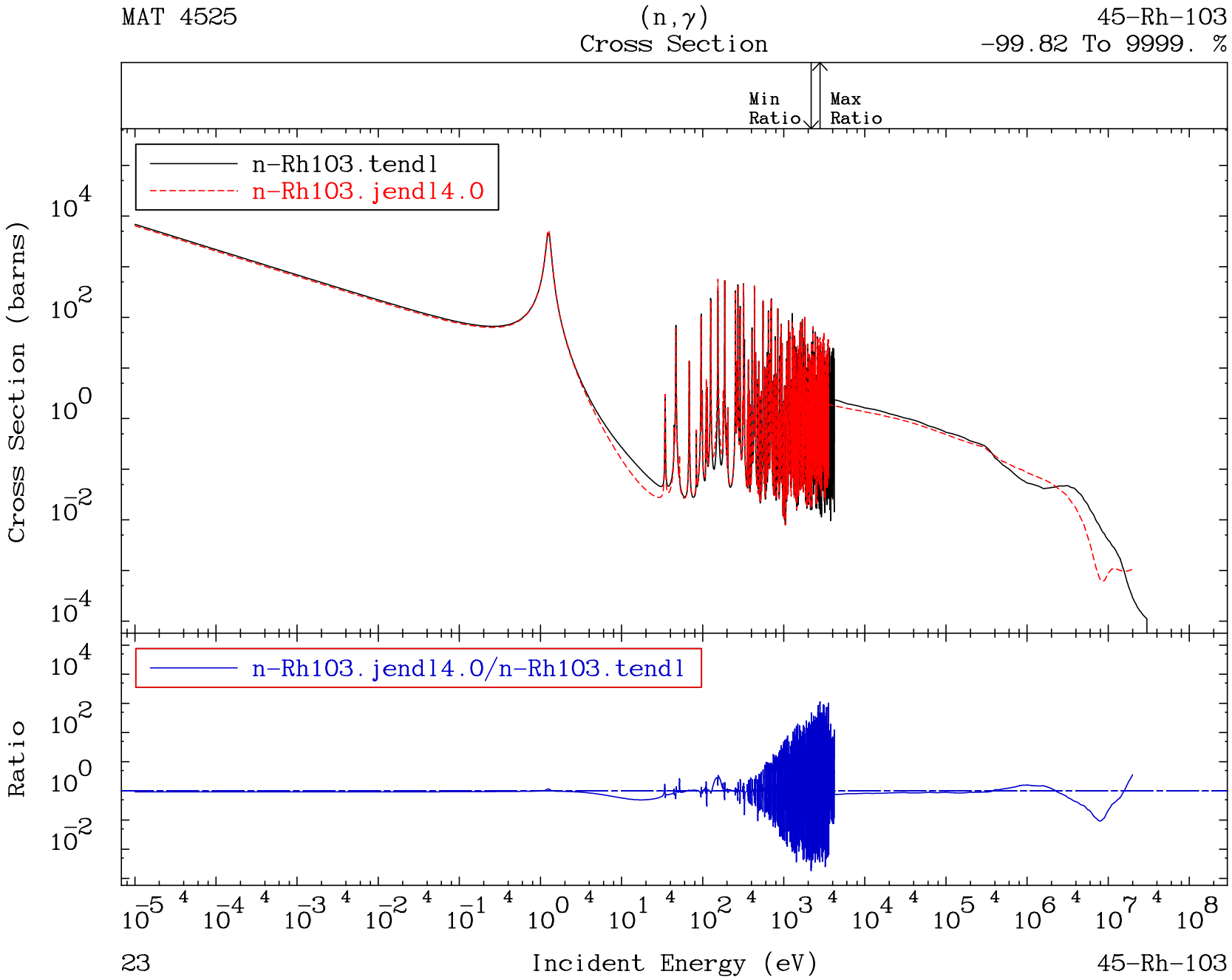

MAT 4525
MT= 59 (n,n') Level
Cross Section
45-Rh-103
-99.90 To 9999. %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 664.21 keV
n-Rh103.jendl4.0 Threshold 811.48 keV
Cross Section (milli-barns)
200
150
100
50
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
7 8 10^6 2 3 4 5 6 7 8 10^7 2 3 4 5 6 7 8 10^8 2
18
Incident Energy (eV)
45-Rh-103

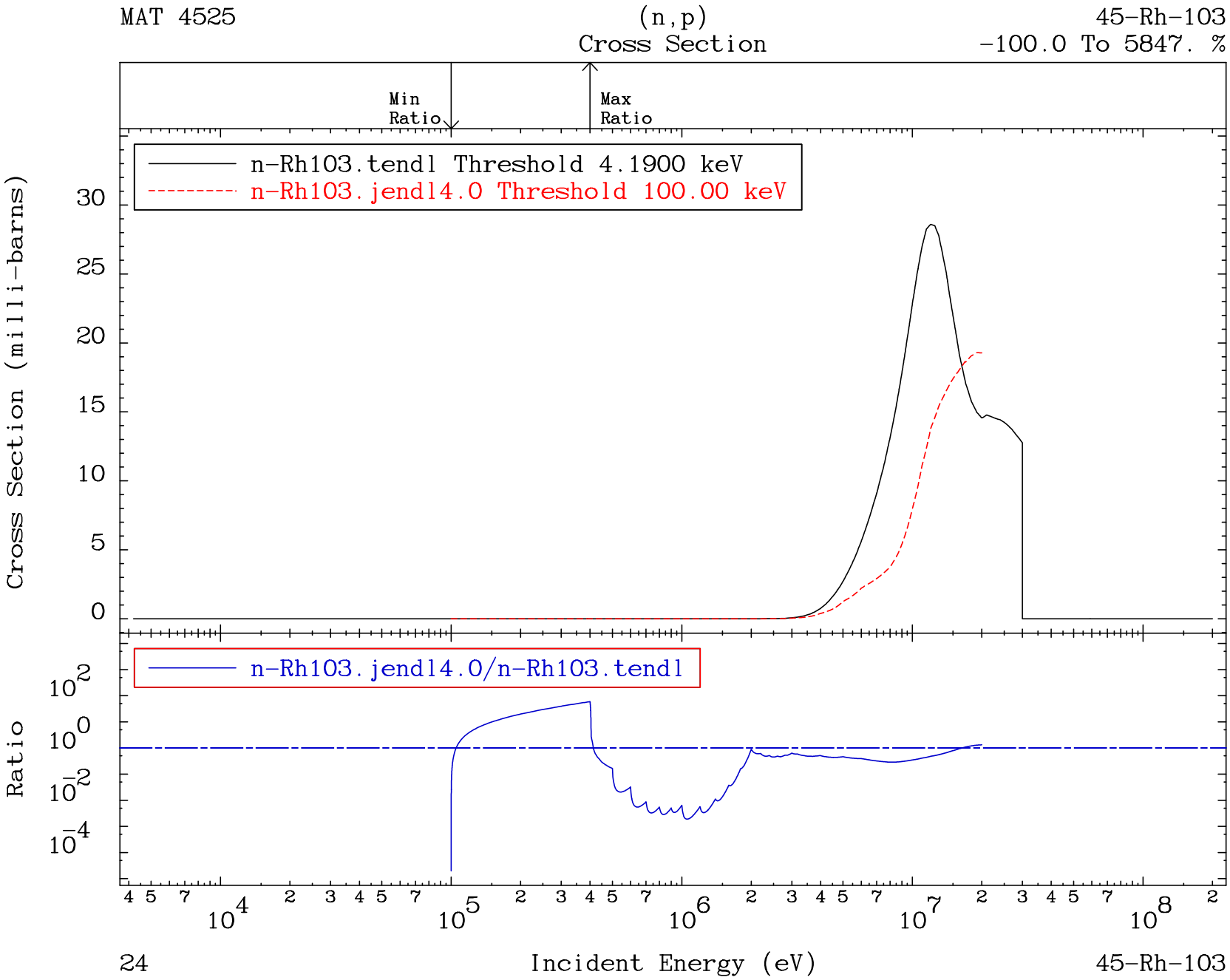

MAT 4525
MT= 60 (n,n') Level
Cross Section
45-Rh-103
-99.84 To 545.9 %
Max
Ratio
Min
Ratio
n-Rh103.tendl Threshold 788.81 keV
n-Rh103.jendl4.0 Threshold 856.01 keV
Cross Section (milli-barns)
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-2
8
10^6
2
3
4
5
6
7
8
10^7
2
3
4
5
6
7
8
10^8
2
19
Incident Energy (eV)
45-Rh-103

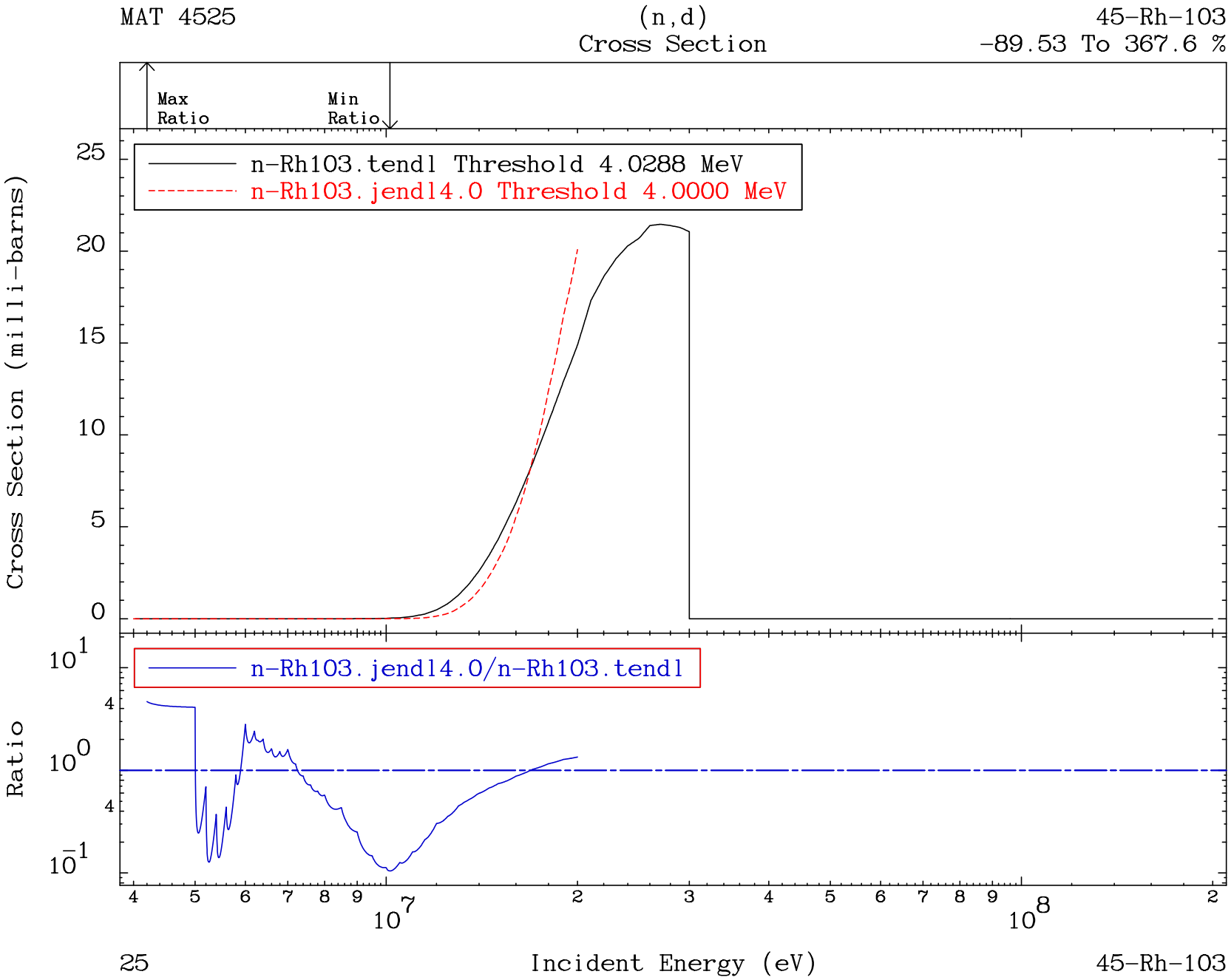

MAT 4525
MT= 61 (n,n') Level
Cross Section
45-Rh-103
-99.56 To 70.89 %
Max
Ratio
Min
Ratio
n-Rh103.tendl Threshold 811.03 keV
n-Rh103.jendl4.0 Threshold 889.03 keV
Cross Section (milli-barns)
140
120
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^0
10^-1
10^-2
8
10^6
2
3
4
5
6
7
8
10^7
2
3
4
5
6
7
8
10^8
2
20
Incident Energy (eV)
45-Rh-103

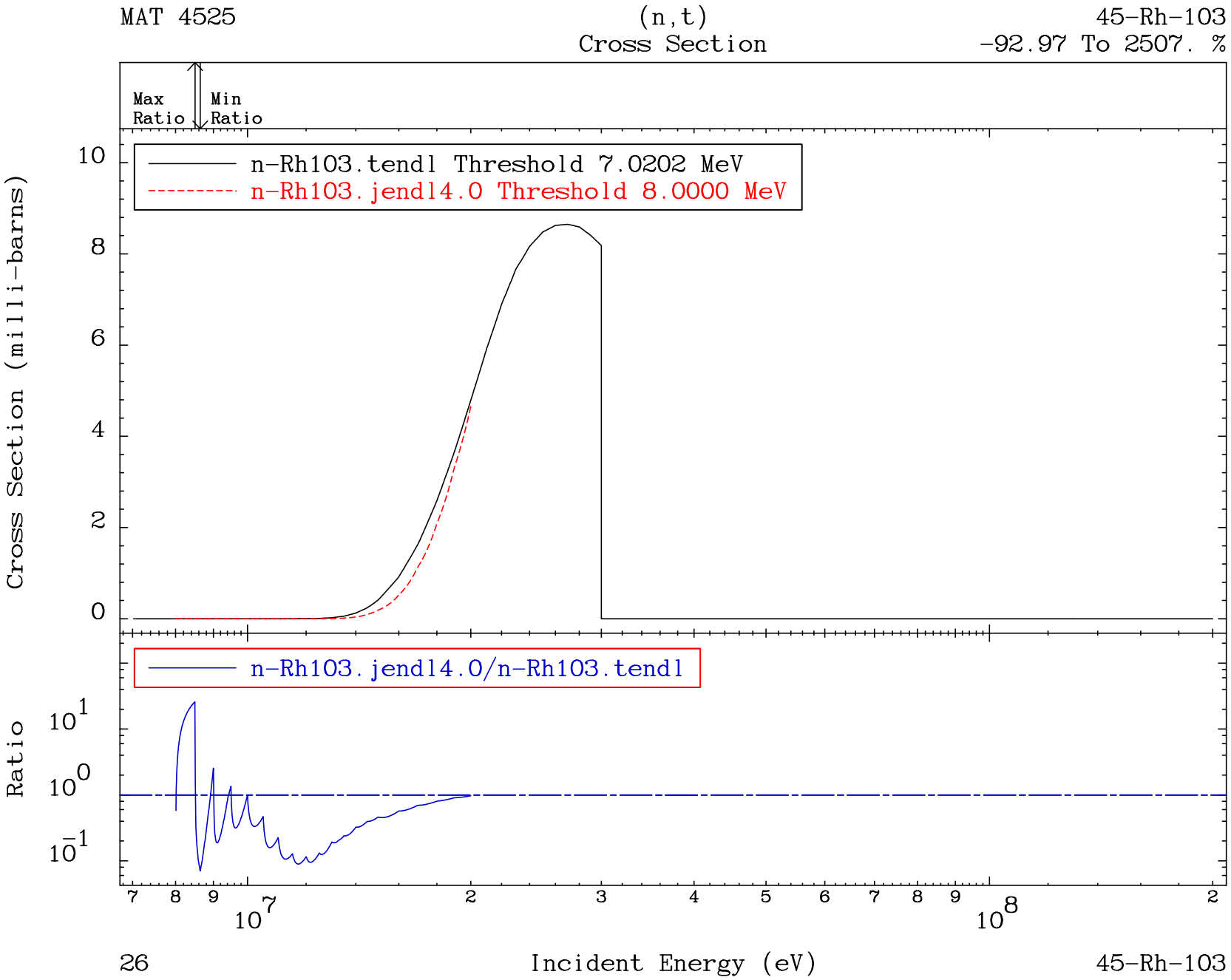

MAT 4525
MT= 62 (n,n') Level
Cross Section
45-Rh-103
-99.81 To 8316. %
Max
Ratio
Min
Ratio
n-Rh103.tendl Threshold 829.50 keV
n-Rh103.jendl4.0 Threshold 929.02 keV
Cross Section (milli-barns)
30
25
20
15
10
5
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
8
10^6
2
3
4
5
6
7
8
10^7
2
3
4
5
6
7
8
10^8
2
21
Incident Energy (eV)
45-Rh-103

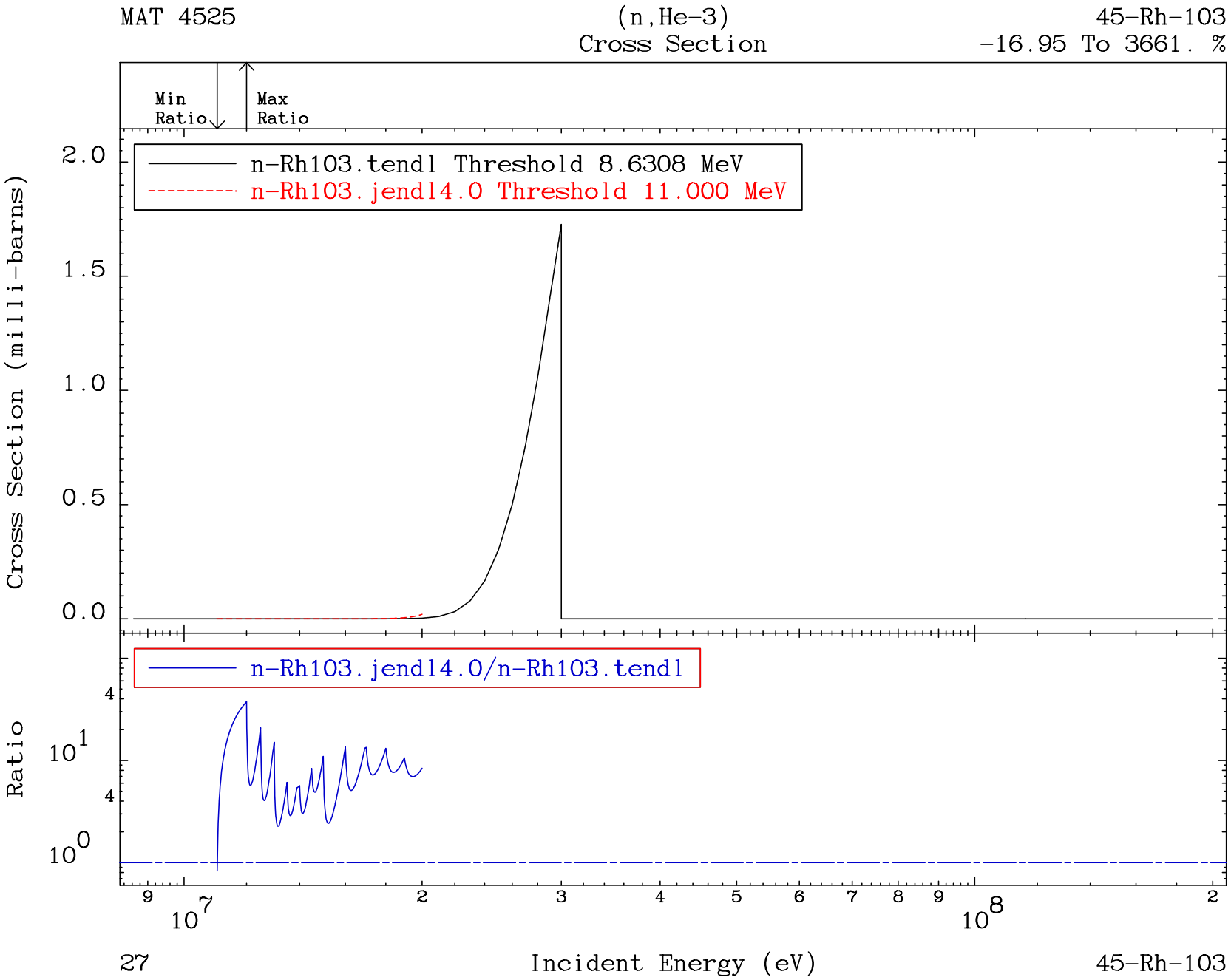

MAT 4525
(n,n') Continuum
Cross Section
45-Rh-103
23.26 To 9999. %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 1.4344 MeV
n-Rh103.jendl4.0 Threshold 969.41 keV
Cross Section (barns)
2.0
1.5
1.0
0.5
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^1
10^0
10^6
10^7
10^8
22
Incident Energy (eV)
45-Rh-103

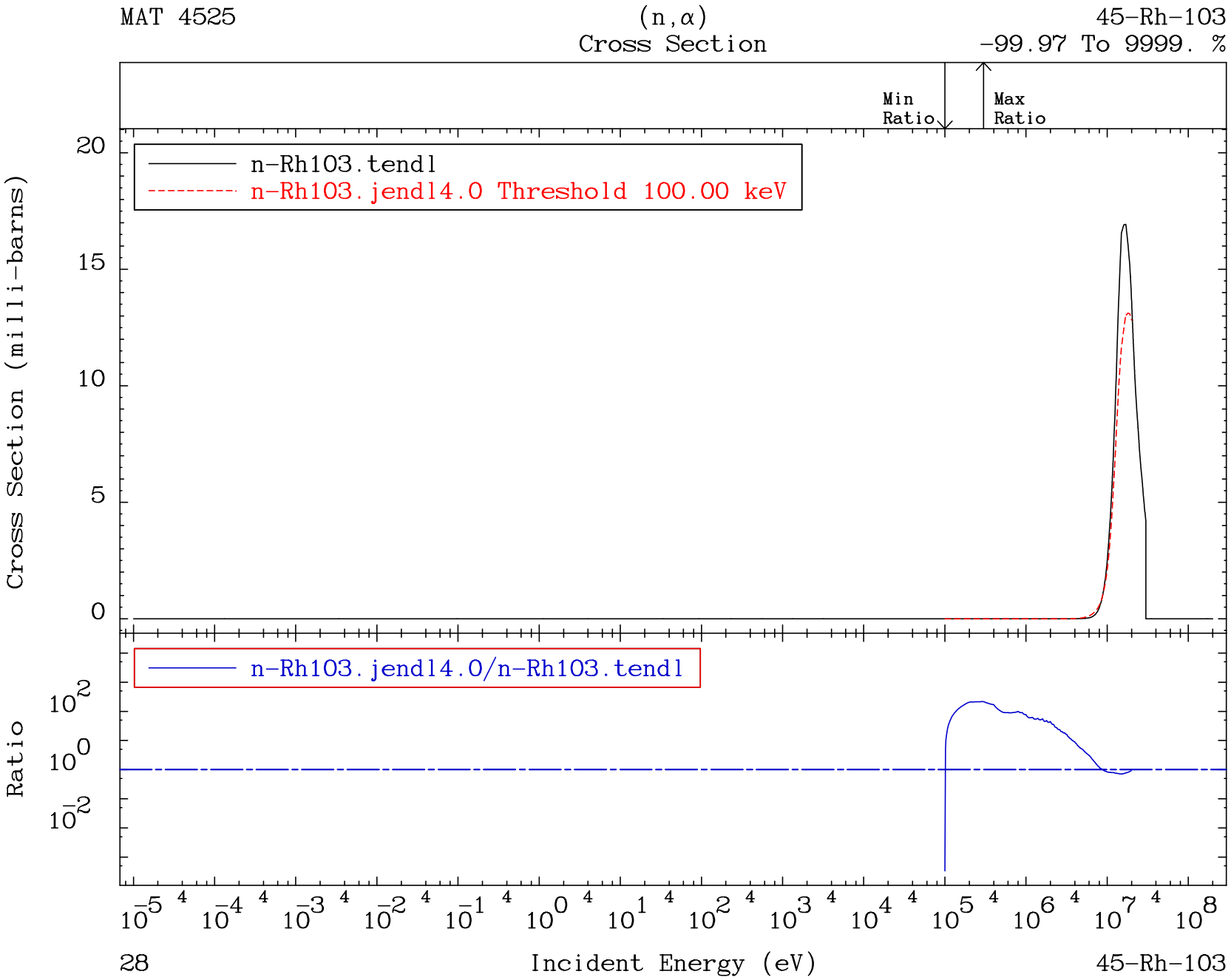

MAT 4525
(n,γ)
Cross Section
45-Rh-103
-99.82 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
23
45-Rh-103

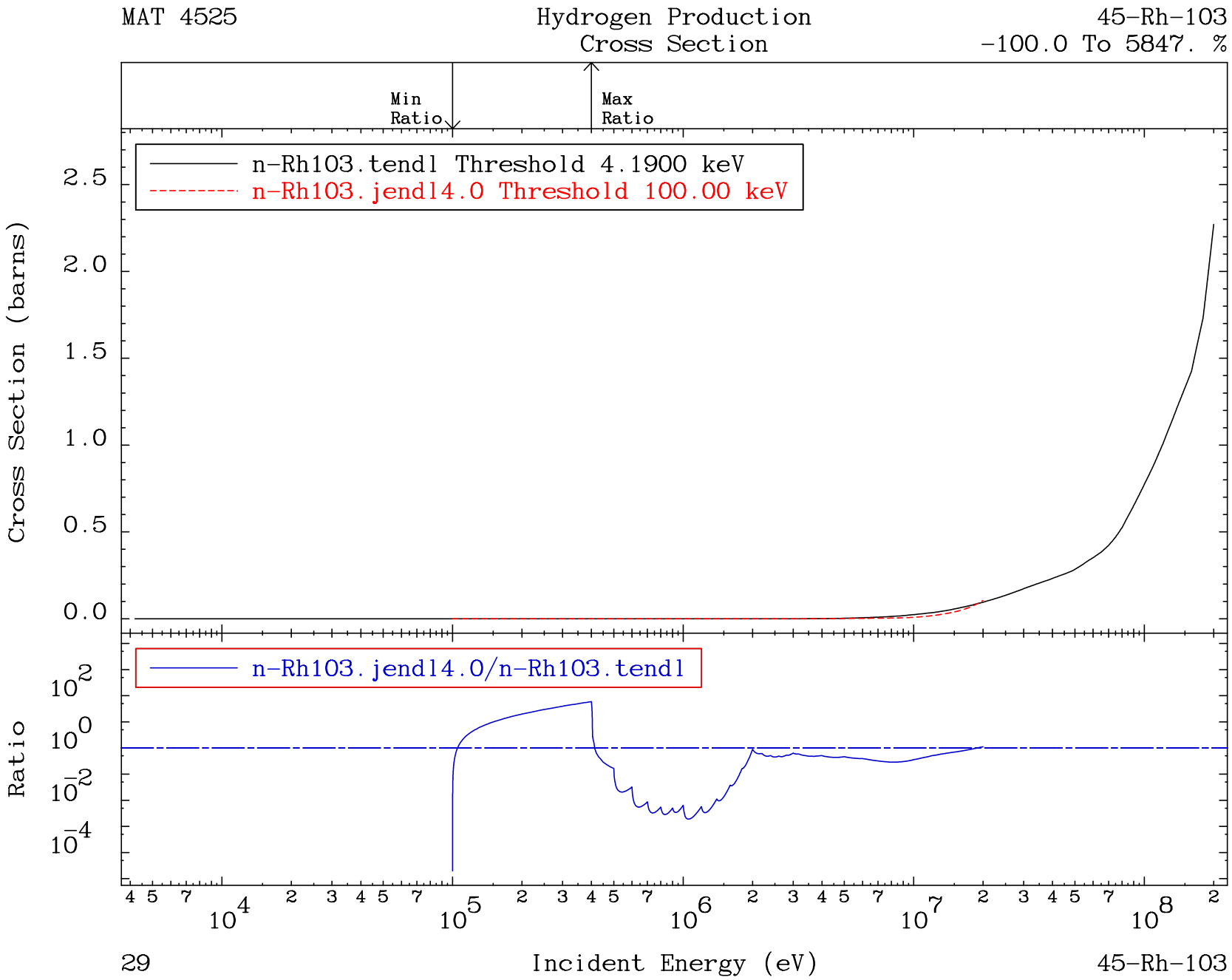

MAT 4525
(n,p)
Cross Section
45-Rh-103
-100.0 To 5847. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 4.1900 keV
n-Rh103.jendl4.0 Threshold 100.00 keV
Cross Section (milli-barns)
30
25
20
15
10
5
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
10^-4
4 5 7 10^4 2 3 4 5 7 10^5 2 3 4 5 7 10^6 2 3 4 5 7 10^7 2 3 4 5 7 10^8 2
24
Incident Energy (eV)
45-Rh-103

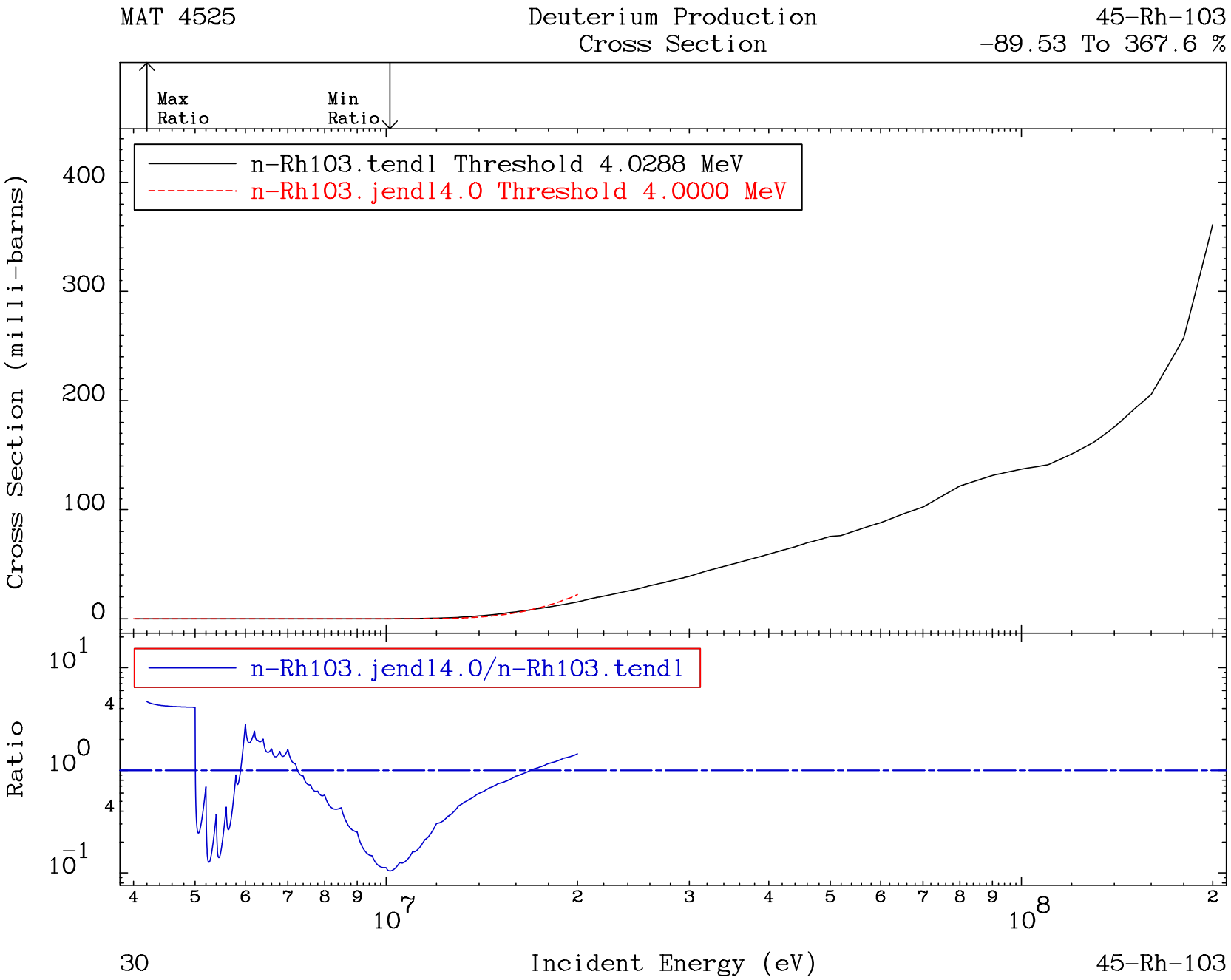

MAT 4525
(n,d)
Cross Section
45-Rh-103
-89.53 To 367.6 %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 4.0288 MeV
n-Rh103.jendl4.0 Threshold 4.0000 MeV
Cross Section (milli-barns)
25
20
15
10
5
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
4
10^0
4
10^-1
4 5 6 7 8 9 10^7 2 3 4 5 6 7 8 9 10^8 2
25
Incident Energy (eV)
45-Rh-103

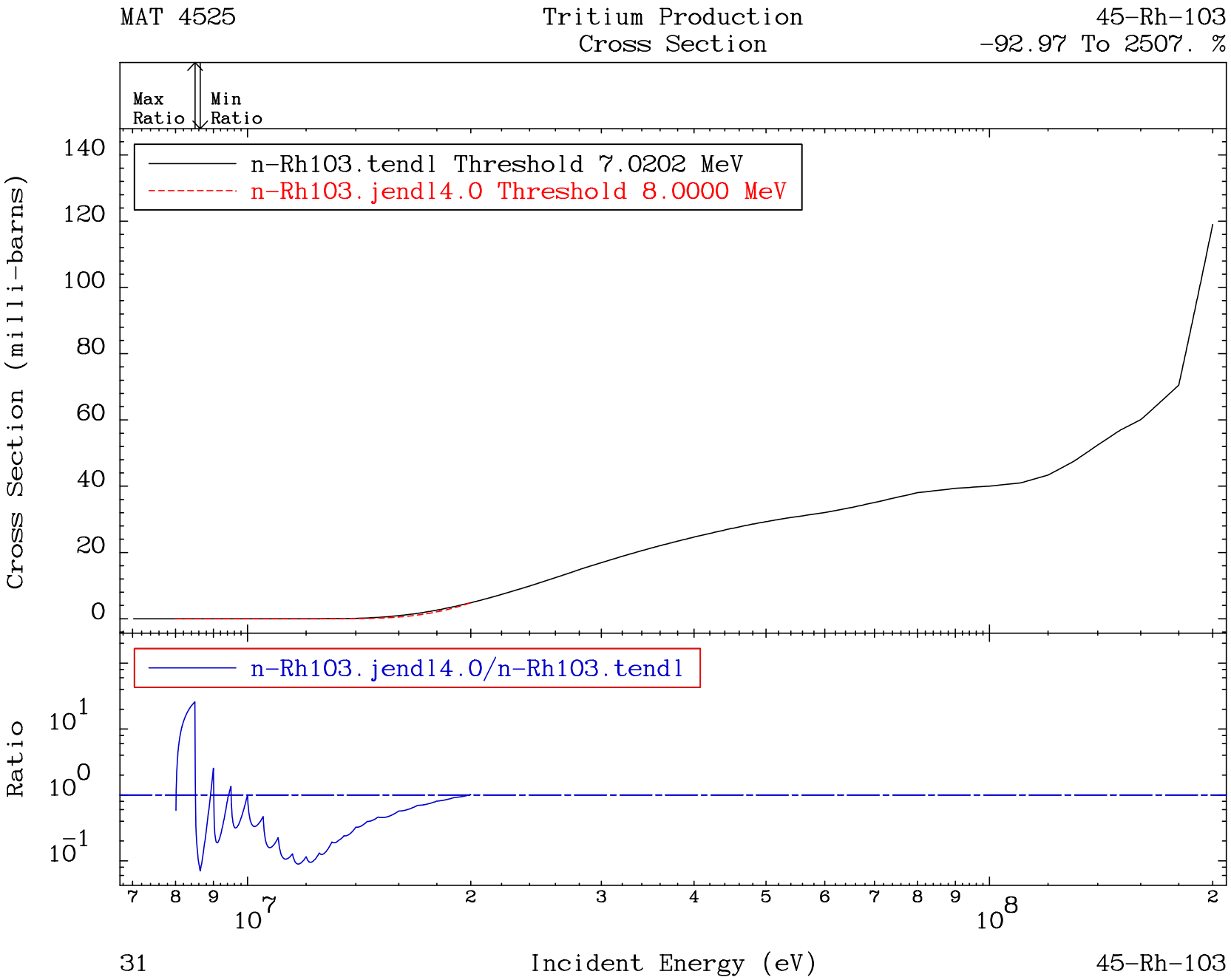

MAT 4525
(n,t)
Cross Section
45-Rh-103
-92.97 To 2507. %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 7.0202 MeV
n-Rh103.jendl4.0 Threshold 8.0000 MeV
Cross Section (milli-barns)
0
2
4
6
8
10
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^{1}
10^{0}
10^{-1}
7 8 9 10^{7} 2 3 4 5 6 7 8 9 10^{8} 2
26
Incident Energy (eV)
45-Rh-103

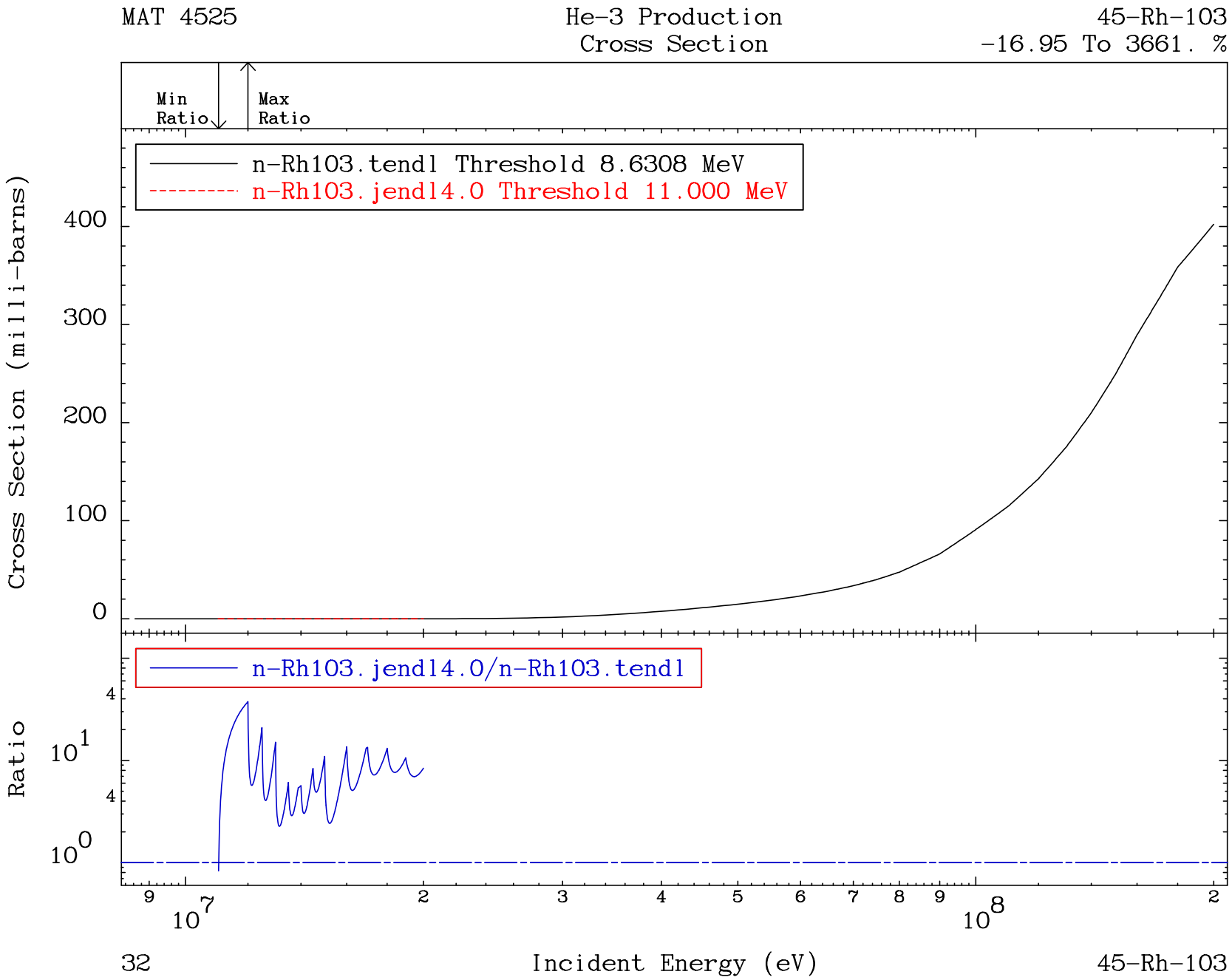

MAT 4525
(n,He-3)
Cross Section
45-Rh-103
-16.95 To 3661. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 8.6308 MeV
n-Rh103.jendl4.0 Threshold 11.000 MeV
Cross Section (milli-barns)
2.0
1.5
1.0
0.5
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
10^0
9
10^7
2
3
4
5
6
7
8
9
10^8
2
27
Incident Energy (eV)
45-Rh-103

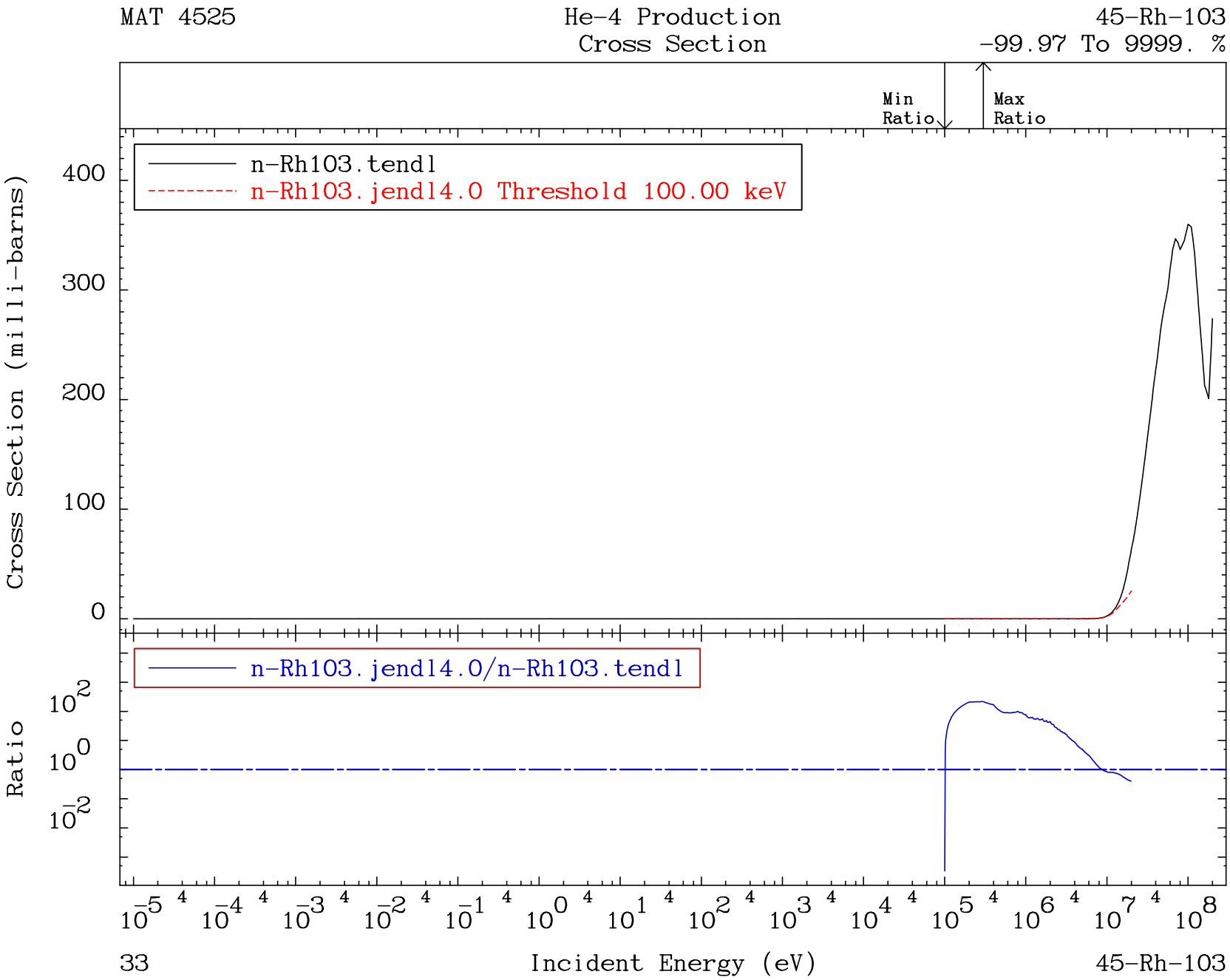

MAT 4525
(n,α)
Cross Section
45-Rh-103
-99.97 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0 Threshold 100.00 keV
Cross Section (milli-barns)
20
15
10
5
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
10^-5 10^-4 10^-3 10^-2 10^-1 10^0 10^1 10^2 10^3 10^4 10^5 10^6 10^7 10^8
28
Incident Energy (eV)
45-Rh-103

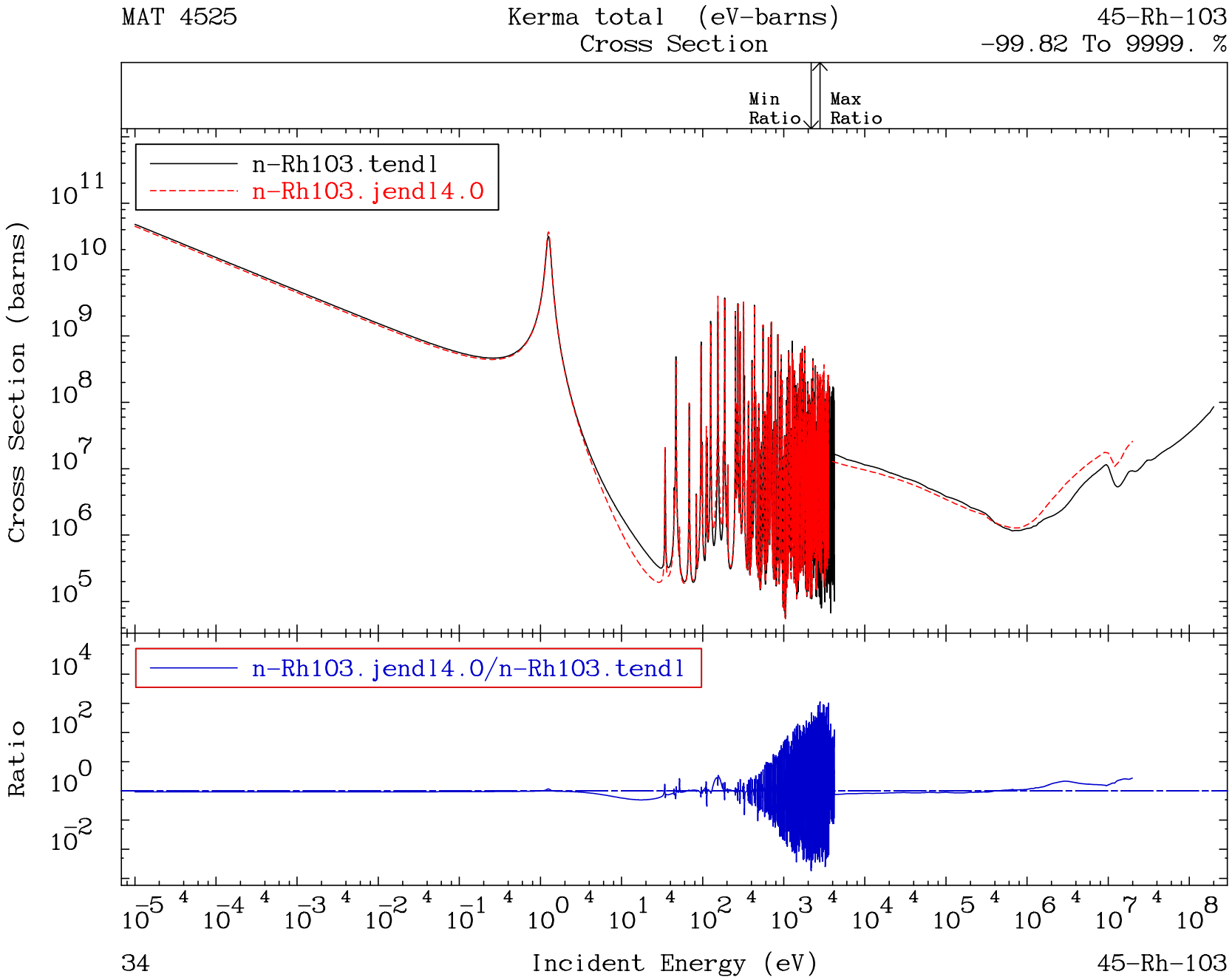

MAT 4525
Hydrogen Production
Cross Section
45-Rh-103
-100.0 To 5847. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 4.1900 keV
n-Rh103.jendl4.0 Threshold 100.00 keV
Cross Section (barns)
2.5
2.0
1.5
1.0
0.5
0.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
10^-4
4 5 7 10^4 2 3 4 5 7 10^5 2 3 4 5 7 10^6 2 3 4 5 7 10^7 2 3 4 5 7 10^8 2
29
Incident Energy (eV)
45-Rh-103

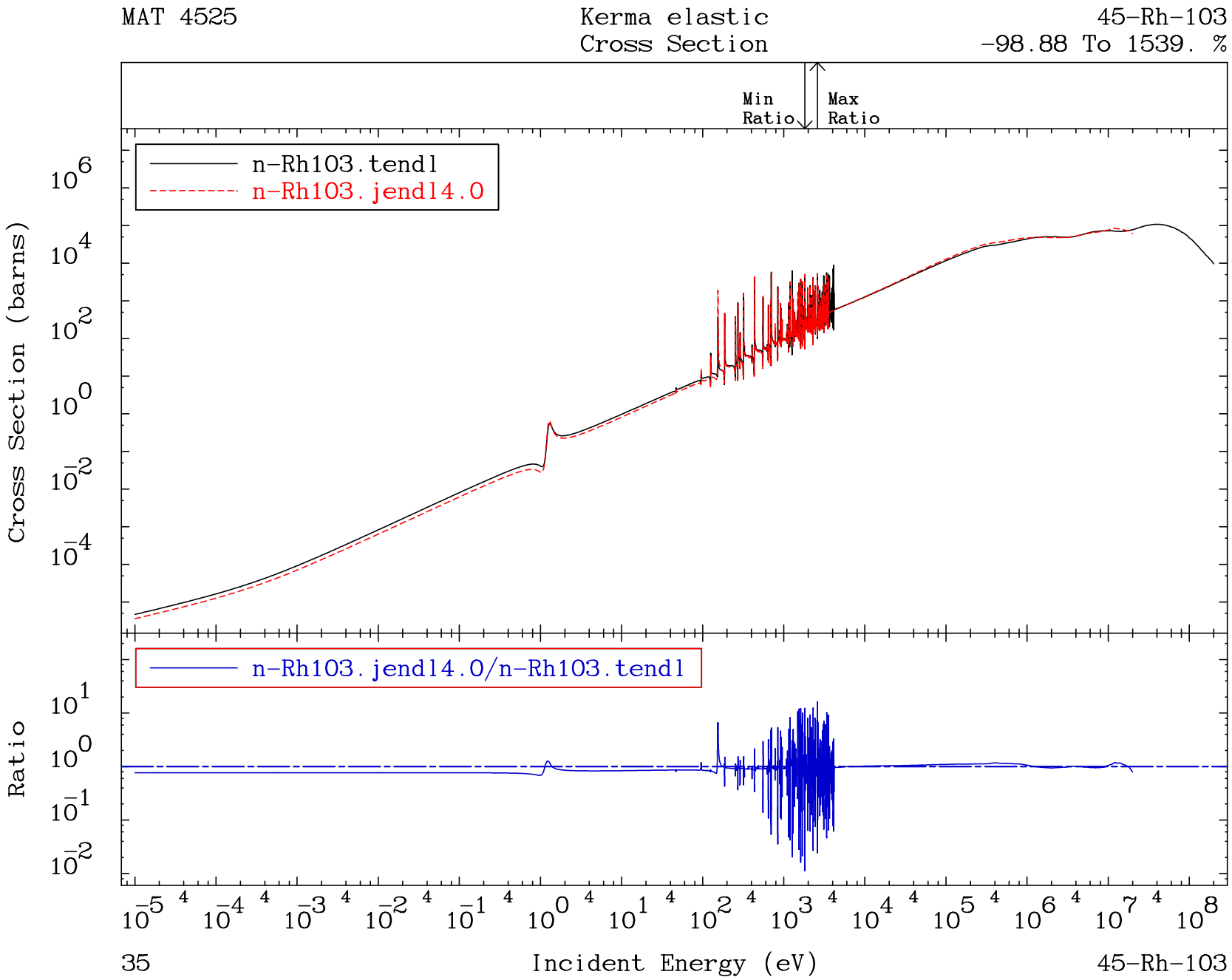

MAT 4525
Deuterium Production
Cross Section
45-Rh-103
-89.53 To 367.6 %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 4.0288 MeV
n-Rh103.jendl4.0 Threshold 4.0000 MeV
Cross Section (milli-barns)
400
300
200
100
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
4
10^0
4
10^-1
4 5 6 7 8 9 10^7 2 3 4 5 6 7 8 9 10^8 2
30
Incident Energy (eV)
45-Rh-103

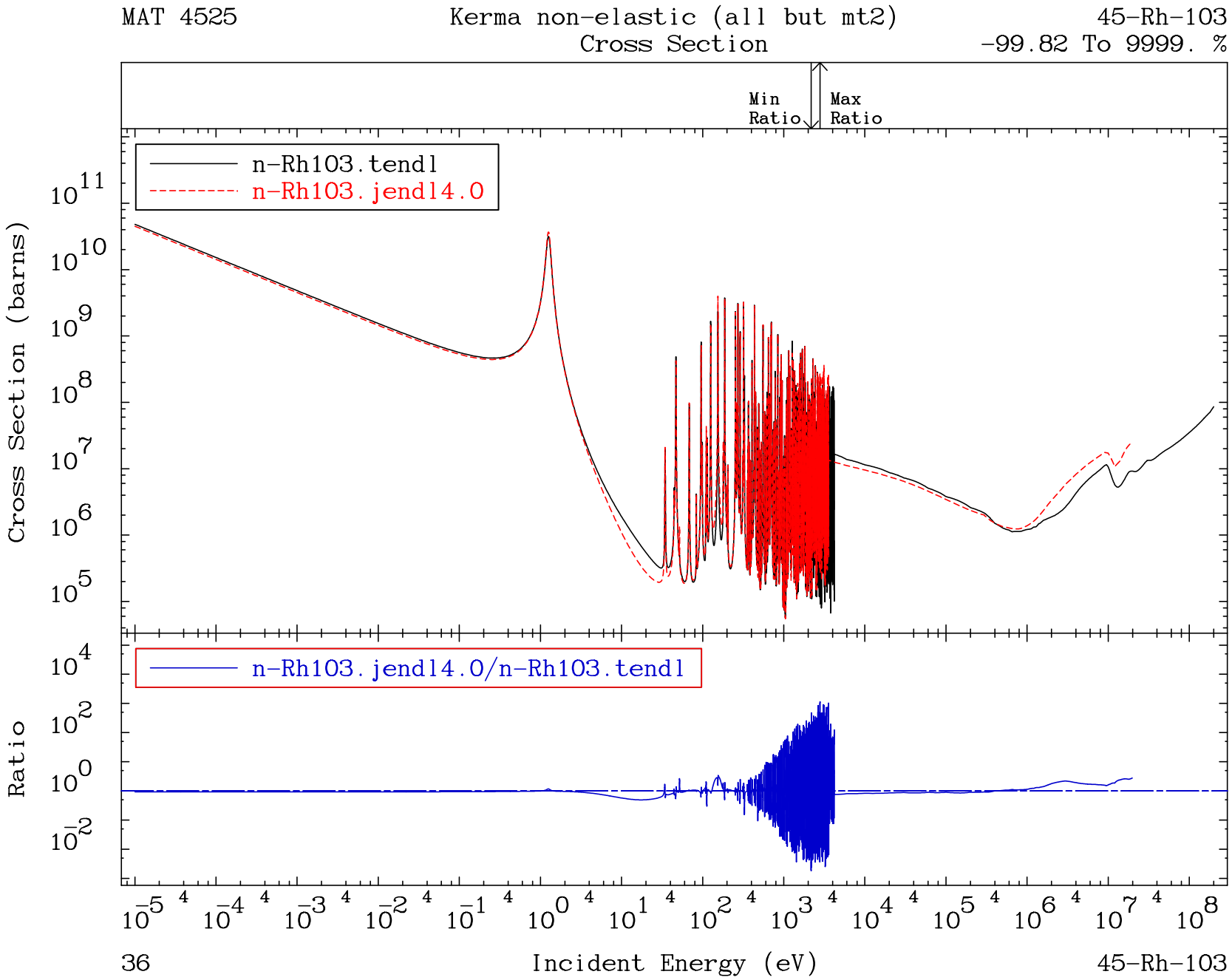

MAT 4525
Tritium Production
Cross Section
45-Rh-103
-92.97 To 2507. %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 7.0202 MeV
n-Rh103.jendl4.0 Threshold 8.0000 MeV
Cross Section (milli-barns)
140
120
100
80
60
40
20
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
10^0
10^-1
7 8 9 10^7 2 3 4 5 6 7 8 9 10^8 2
31
Incident Energy (eV)
45-Rh-103

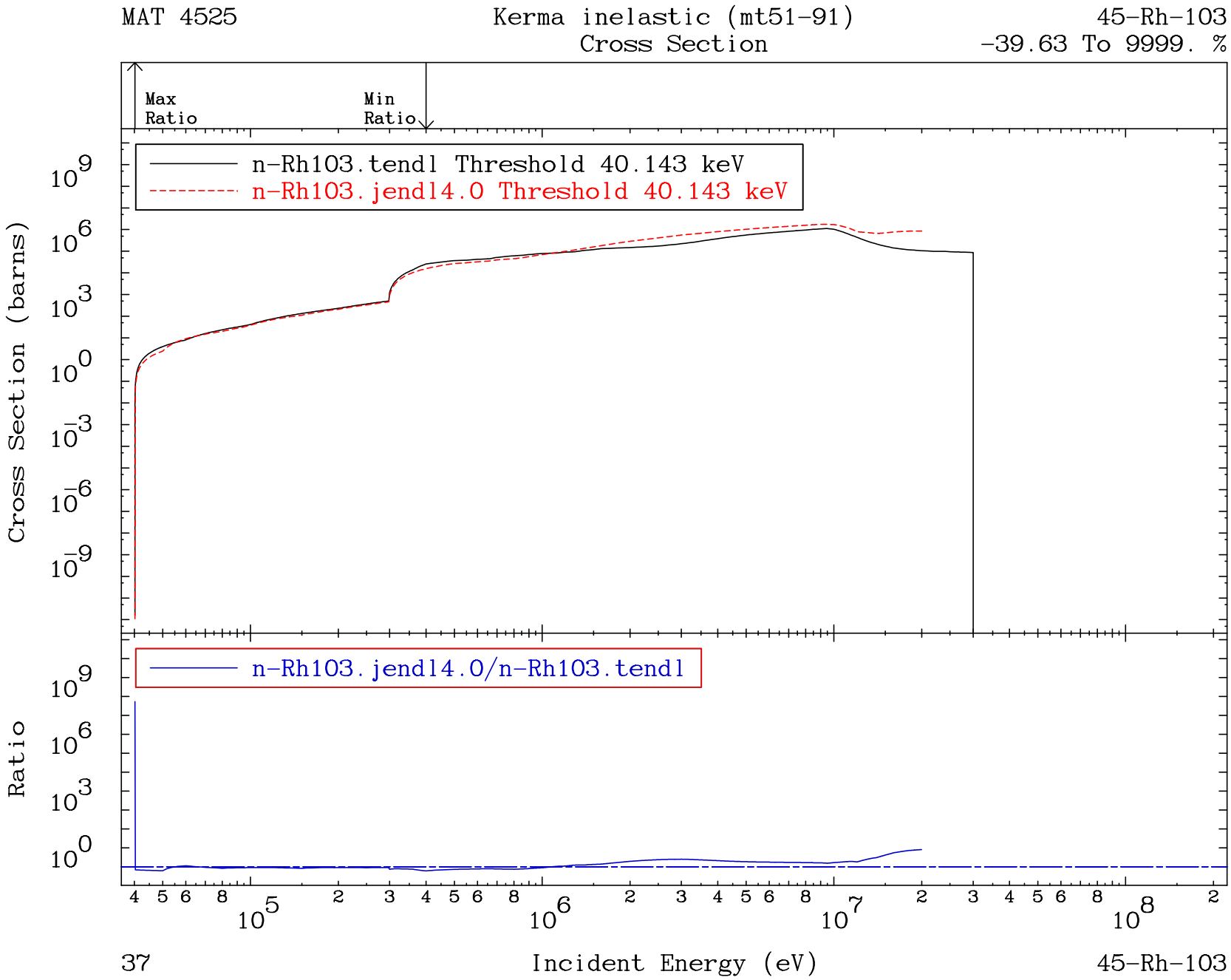

MAT 4525
He-3 Production
Cross Section
45-Rh-103
-16.95 To 3661. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 8.6308 MeV
n-Rh103.jendl4.0 Threshold 11.000 MeV
Cross Section (milli-barns)
400
300
200
100
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^1
4
4
10^0
9
10^7
2
3
4
5
6
7
8
9
10^8
2
32
Incident Energy (eV)
45-Rh-103

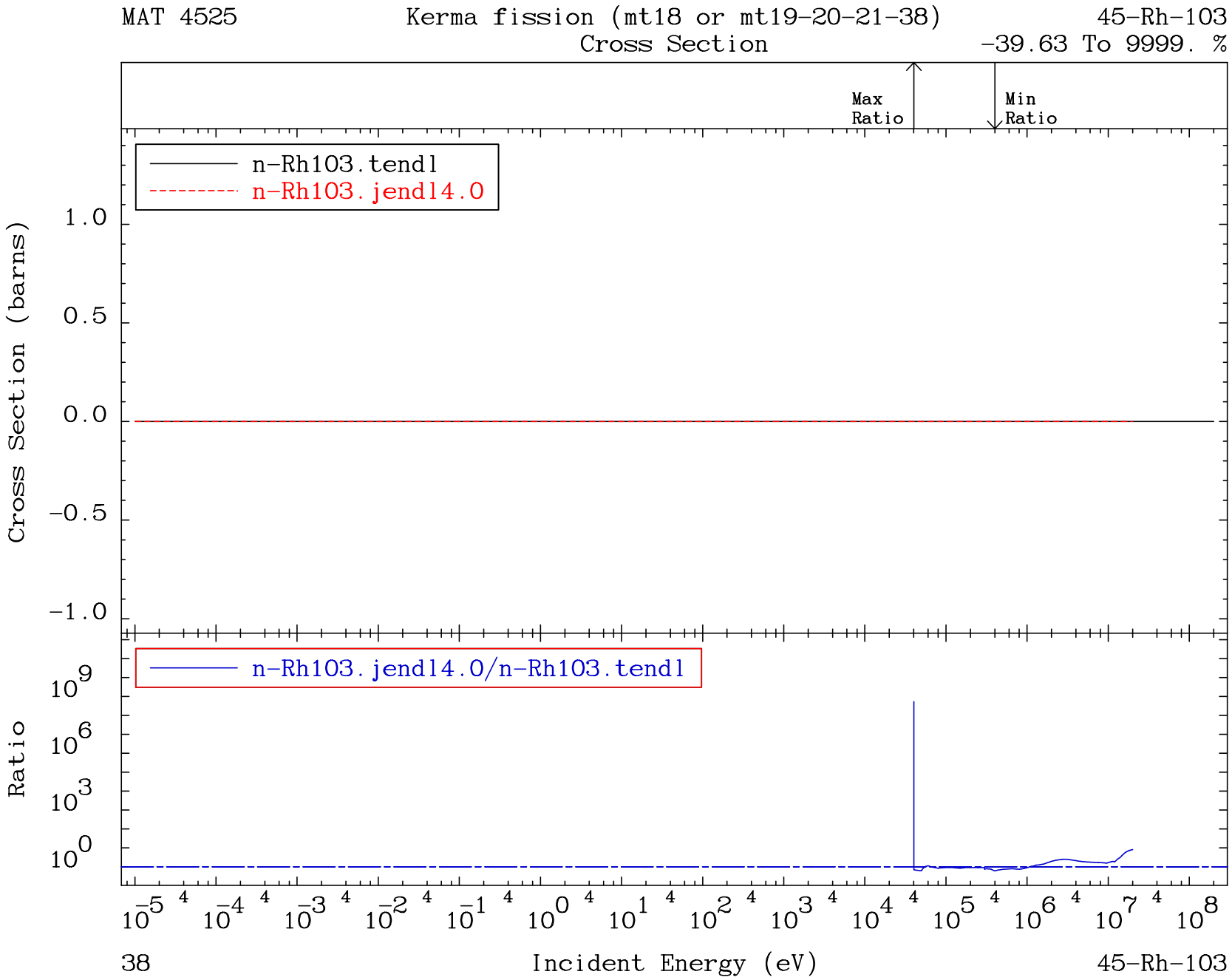

MAT 4525
He-4 Production
Cross Section
45-Rh-103
-99.97 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0 Threshold 100.00 keV
Cross Section (milli-barns)
400
300
200
100
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^2
10^0
10^-2
10^-5 10^-4 10^-3 10^-2 10^-1 10^0 10^1 10^2 10^3 10^4 10^5 10^6 10^7 10^8
33
Incident Energy (eV)
45-Rh-103

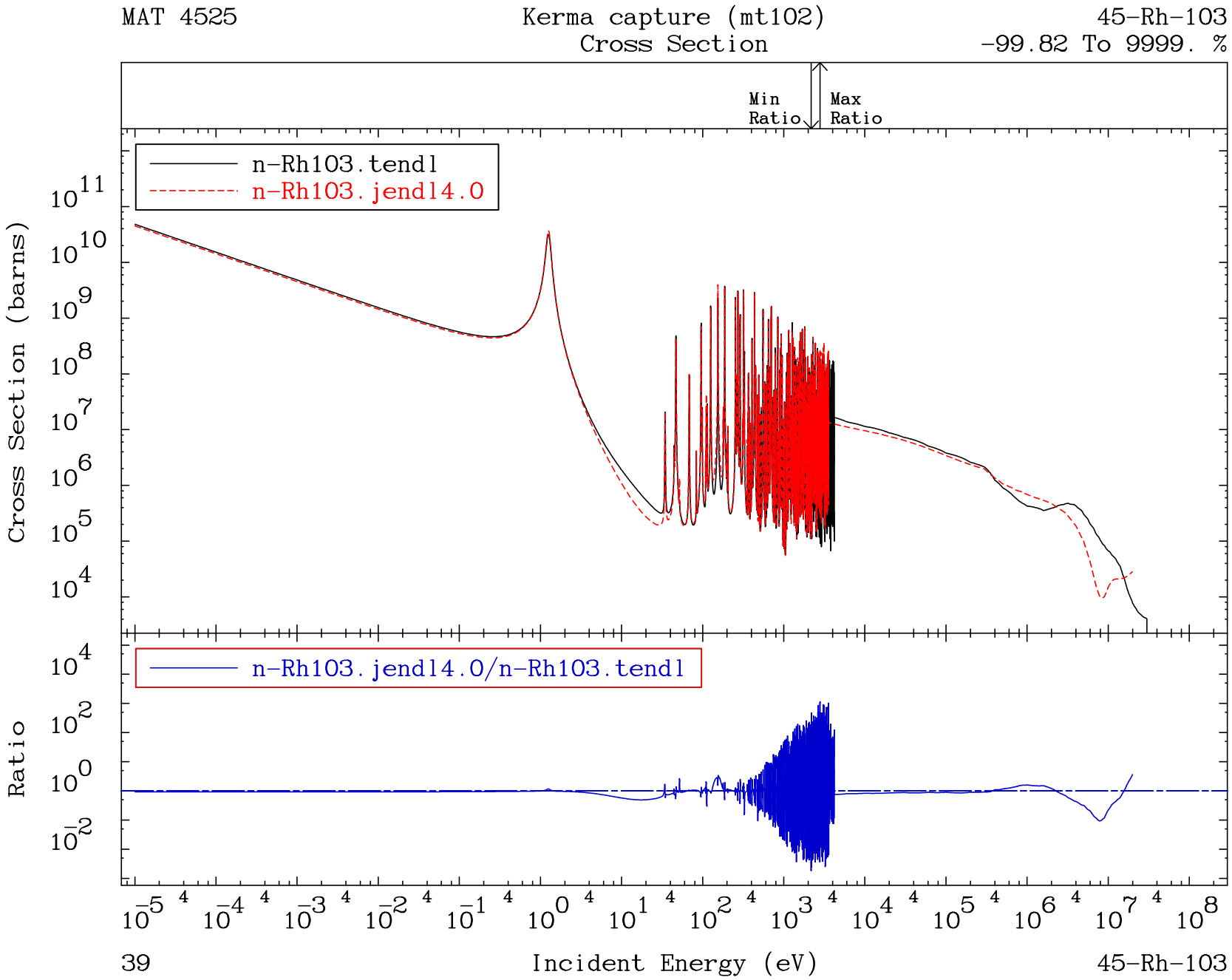

MAT 4525
Kerma total (eV-barns)
Cross Section
45-Rh-103
-99.82 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
34
Incident Energy (eV)
45-Rh-103

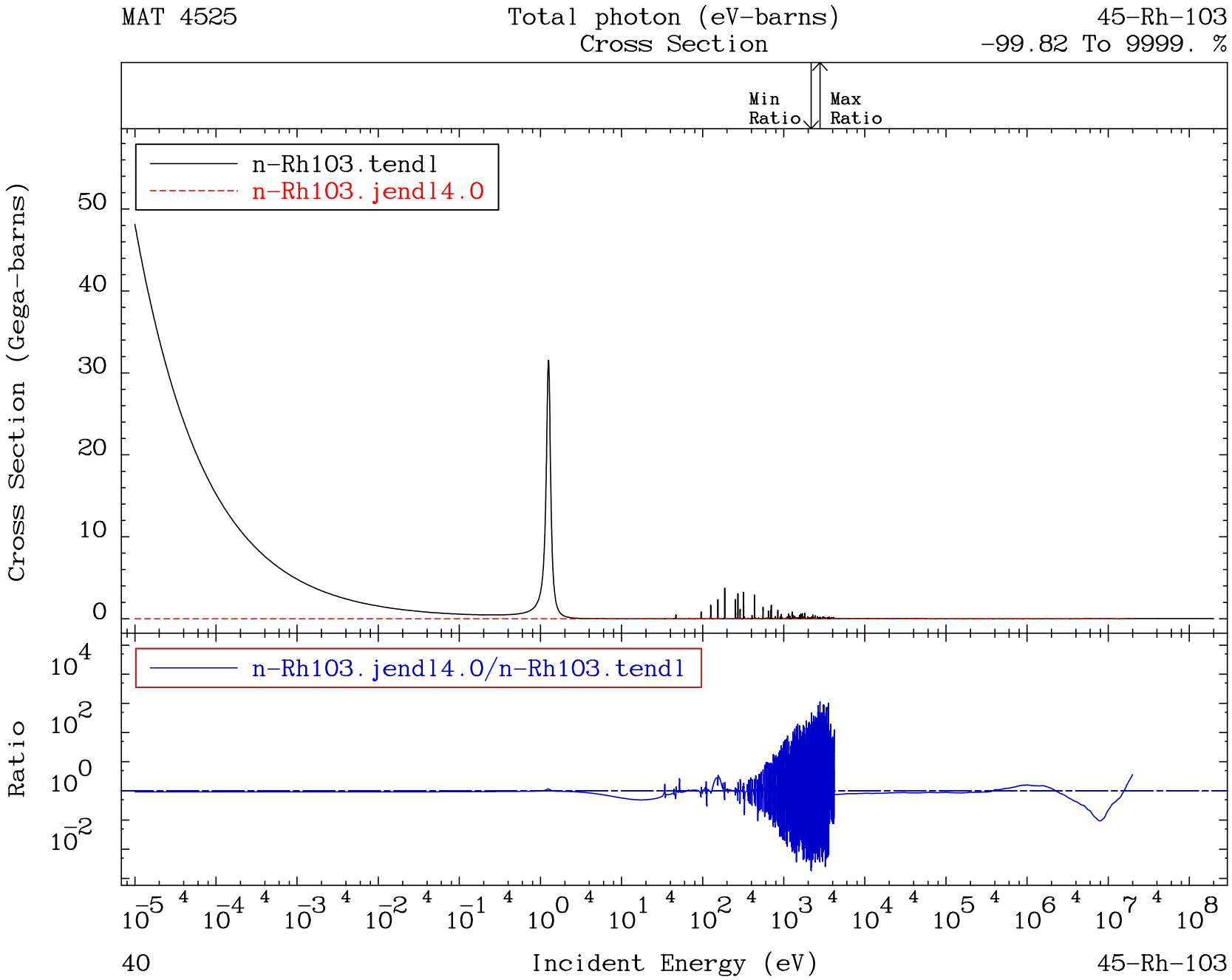

MAT 4525
Kerma elastic
Cross Section
45-Rh-103
-98.88 To 1539. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
35
45-Rh-103

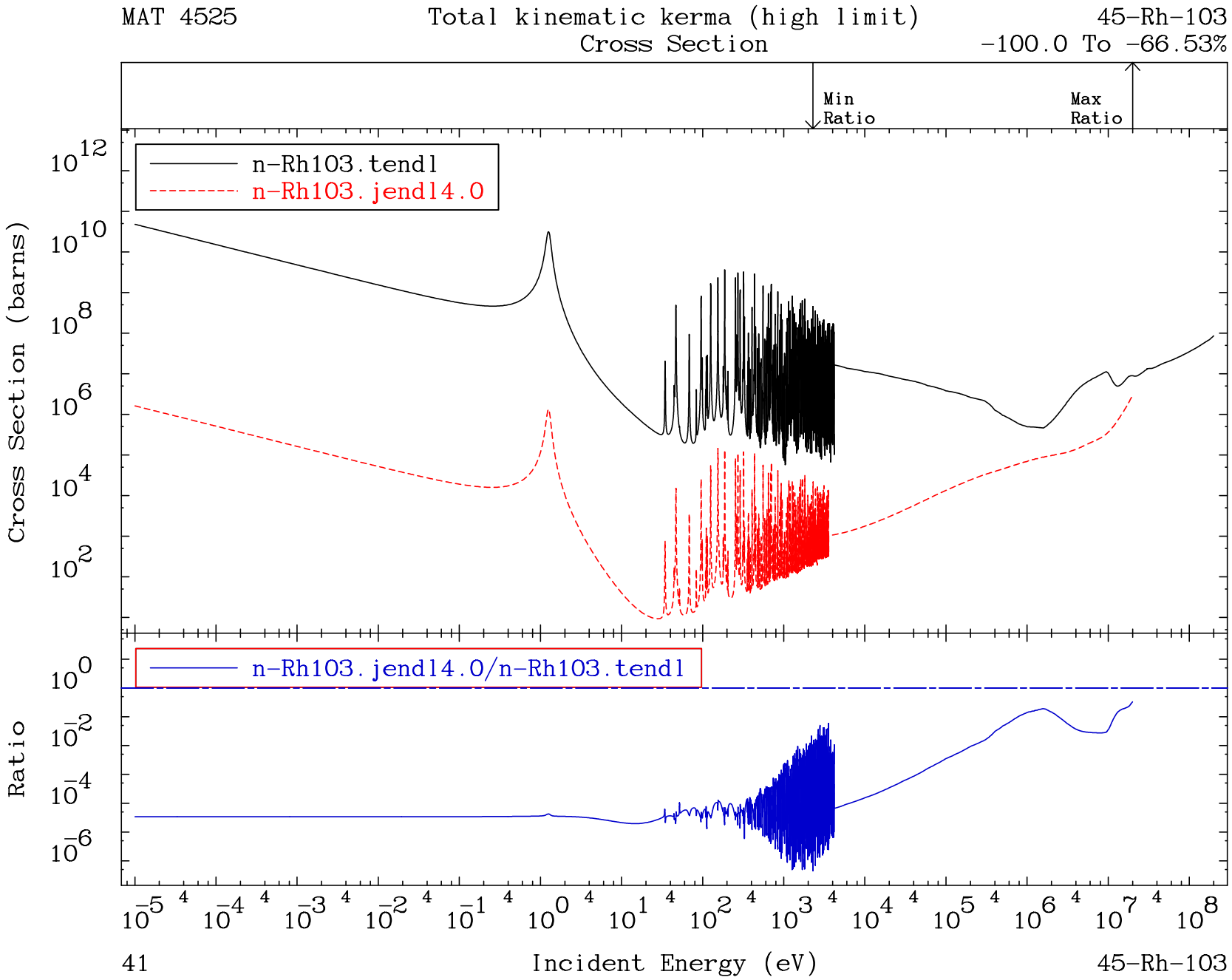

MAT 4525
Kerma non-elastic (all but mt2)
Cross Section
45-Rh-103
-99.82 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
36
45-Rh-103

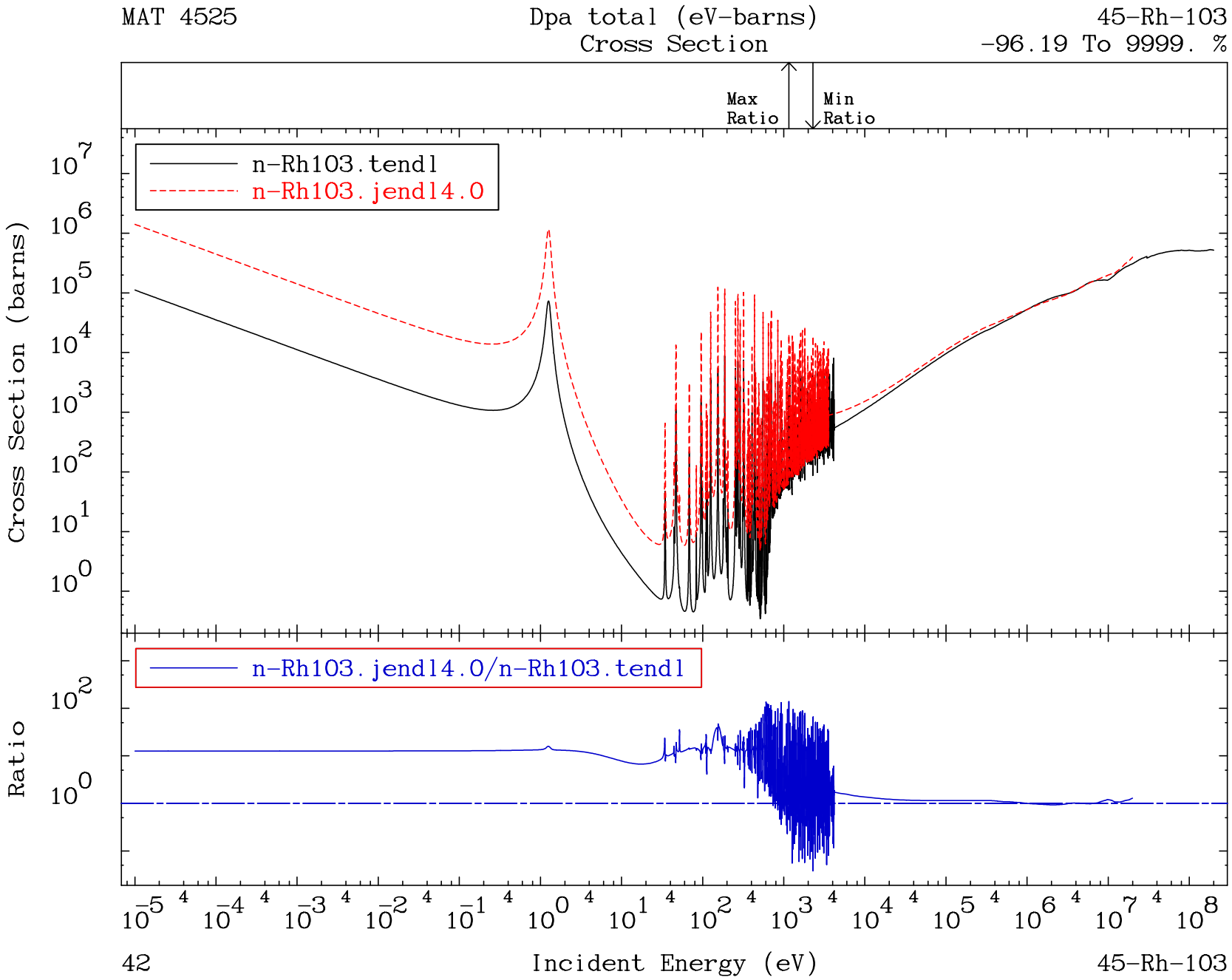

MAT 4525
Kerma inelastic (mt51-91)
Cross Section
45-Rh-103
-39.63 To 9999. %
Max Ratio
Min Ratio
n-Rh103.tendl Threshold 40.143 keV
n-Rh103.jendl4.0 Threshold 40.143 keV
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
37
45-Rh-103

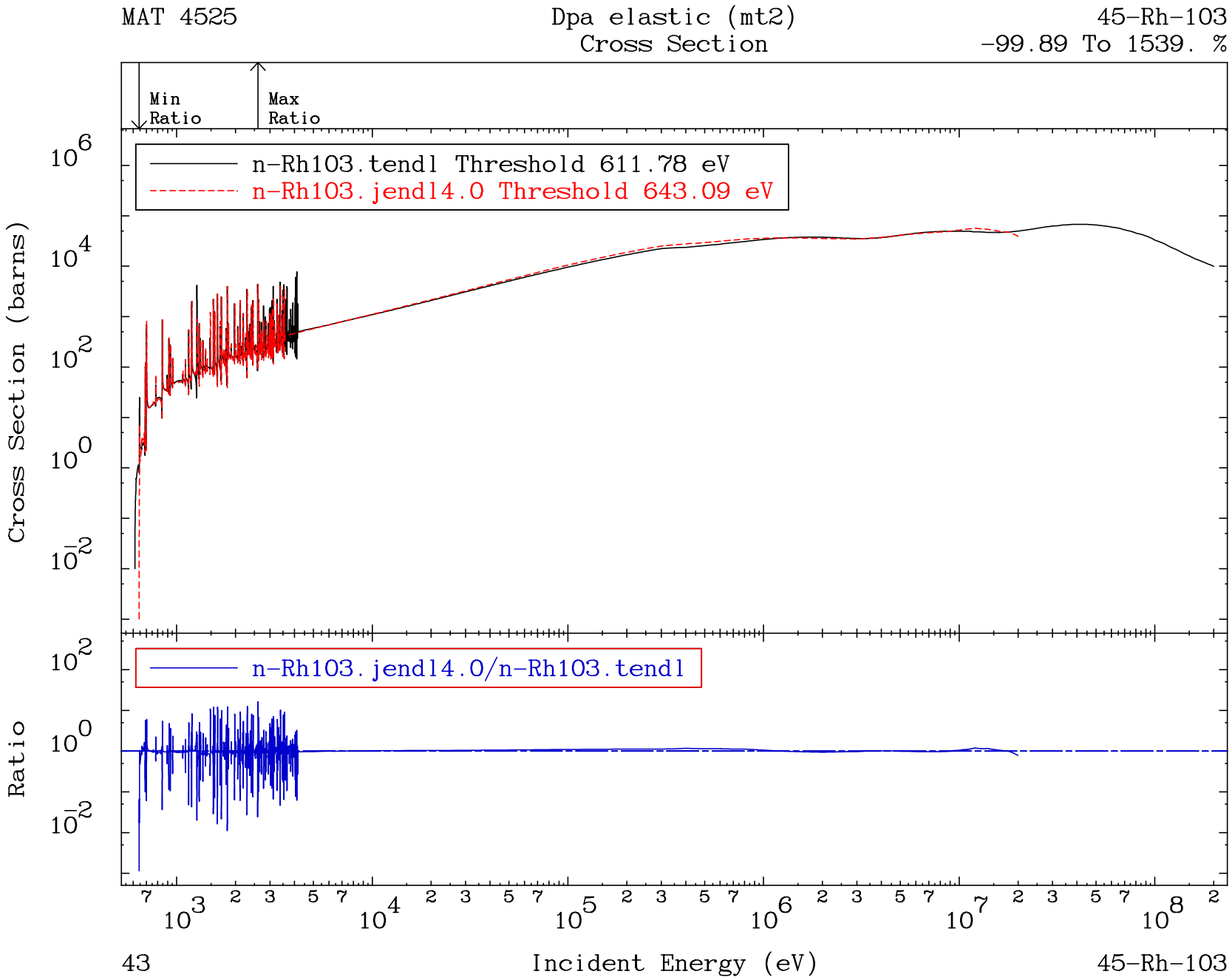

MAT 4525
Kerma fission (mt18 or mt19-20-21-38)
Cross Section
45-Rh-103
-39.63 To 9999. %
Max Ratio
Min Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
1.0
0.5
0.0
-0.5
-1.0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^9
10^6
10^3
10^0
10^-5 10^-4 10^-3 10^-2 10^-1 10^0 10^1 10^2 10^3 10^4 10^5 10^6 10^7 10^8
38
Incident Energy (eV)
45-Rh-103

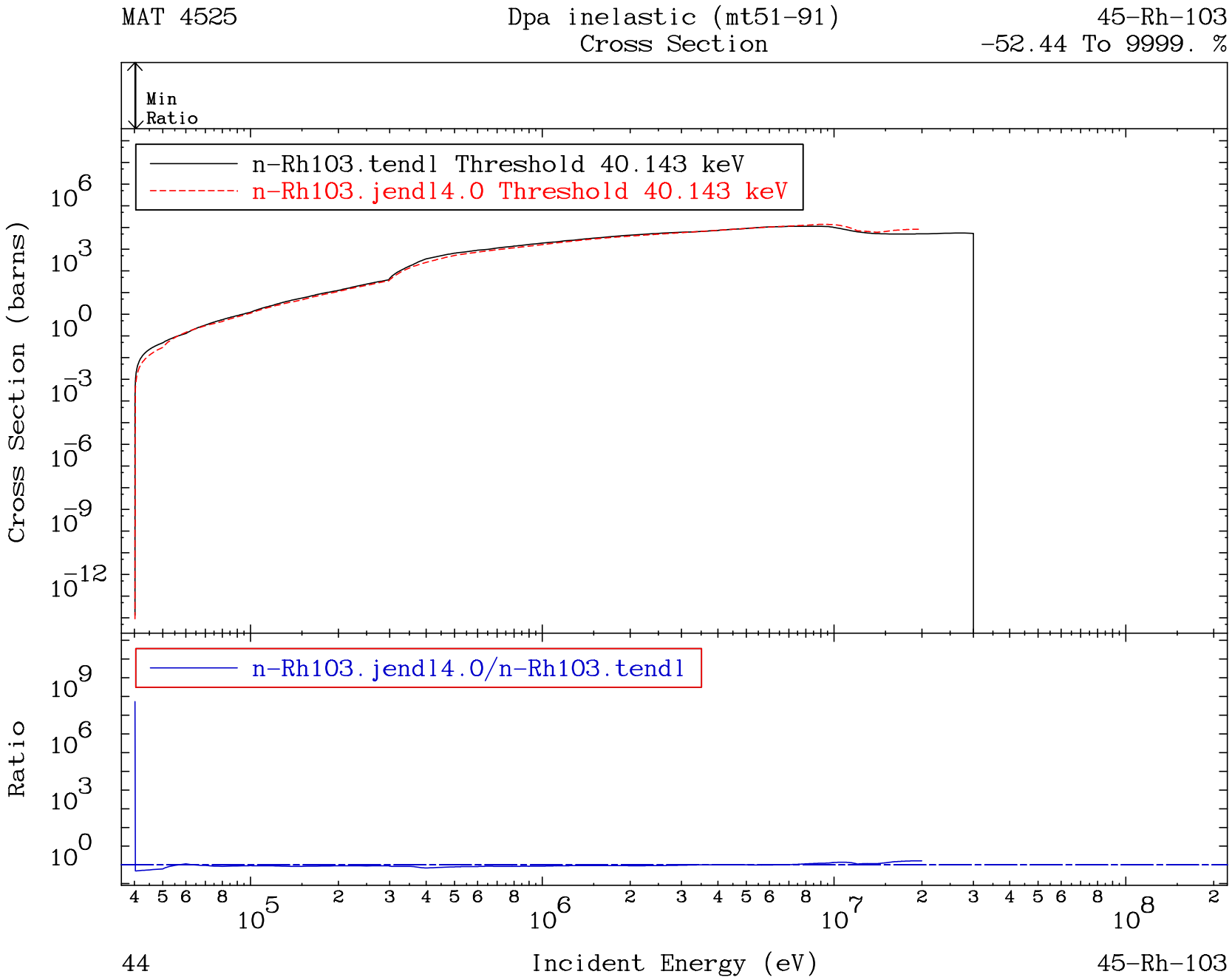

MAT 4525
Kerma capture (mt102)
Cross Section
45-Rh-103
-99.82 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
39
Incident Energy (eV)
45-Rh-103

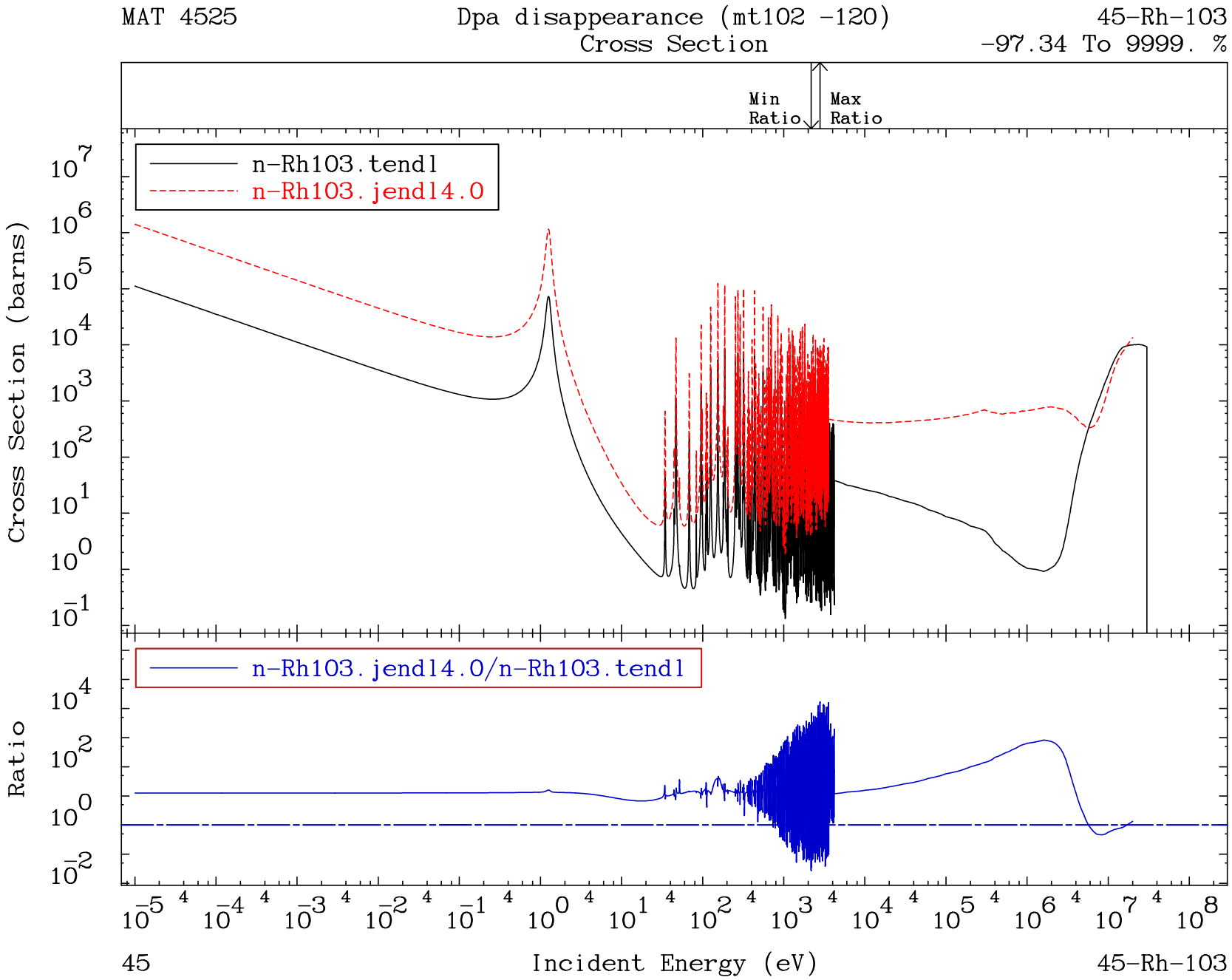

MAT 4525
Total photon (eV-barns)
Cross Section
45-Rh-103
-99.82 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (Giga-barns)
50
40
30
20
10
0
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
10^4
10^2
10^0
10^-2
10^-5 10^-4 10^-3 10^-2 10^-1 10^0 10^1 10^2 10^3 10^4 10^5 10^6 10^7 10^8
40
Incident Energy (eV)
45-Rh-103


MAT 4525
Total kinematic kerma (high limit)
Cross Section
45-Rh-103
-100.0 To -66.53%
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
41
45-Rh-103


MAT 4525
Dpa total (eV-barns)
Cross Section
45-Rh-103
-96.19 To 9999. %
Max Ratio
Min Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
42
45-Rh-103


MAT 4525
Dpa elastic (mt2)
Cross Section
45-Rh-103
-99.89 To 1539. %
Min Ratio
Max Ratio
n-Rh103.tendl Threshold 611.78 eV
n-Rh103.jendl4.0 Threshold 643.09 eV
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
43
45-Rh-103


MAT 4525
Dpa inelastic (mt51-91)
Cross Section
45-Rh-103
-52.44 To 9999. %
Min
Ratio
n-Rh103.tendl Threshold 40.143 keV
n-Rh103.jendl4.0 Threshold 40.143 keV
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
44
45-Rh-103


MAT 4525
Dpa disappearance (mt102 -120)
Cross Section
45-Rh-103
-97.34 To 9999. %
Min Ratio
Max Ratio
n-Rh103.tendl
n-Rh103.jendl4.0
Cross Section (barns)
n-Rh103.jendl4.0/n-Rh103.tendl
Ratio
Incident Energy (eV)
45
45-Rh-103