Program PLOTTAB
(Version 2015-1)
by
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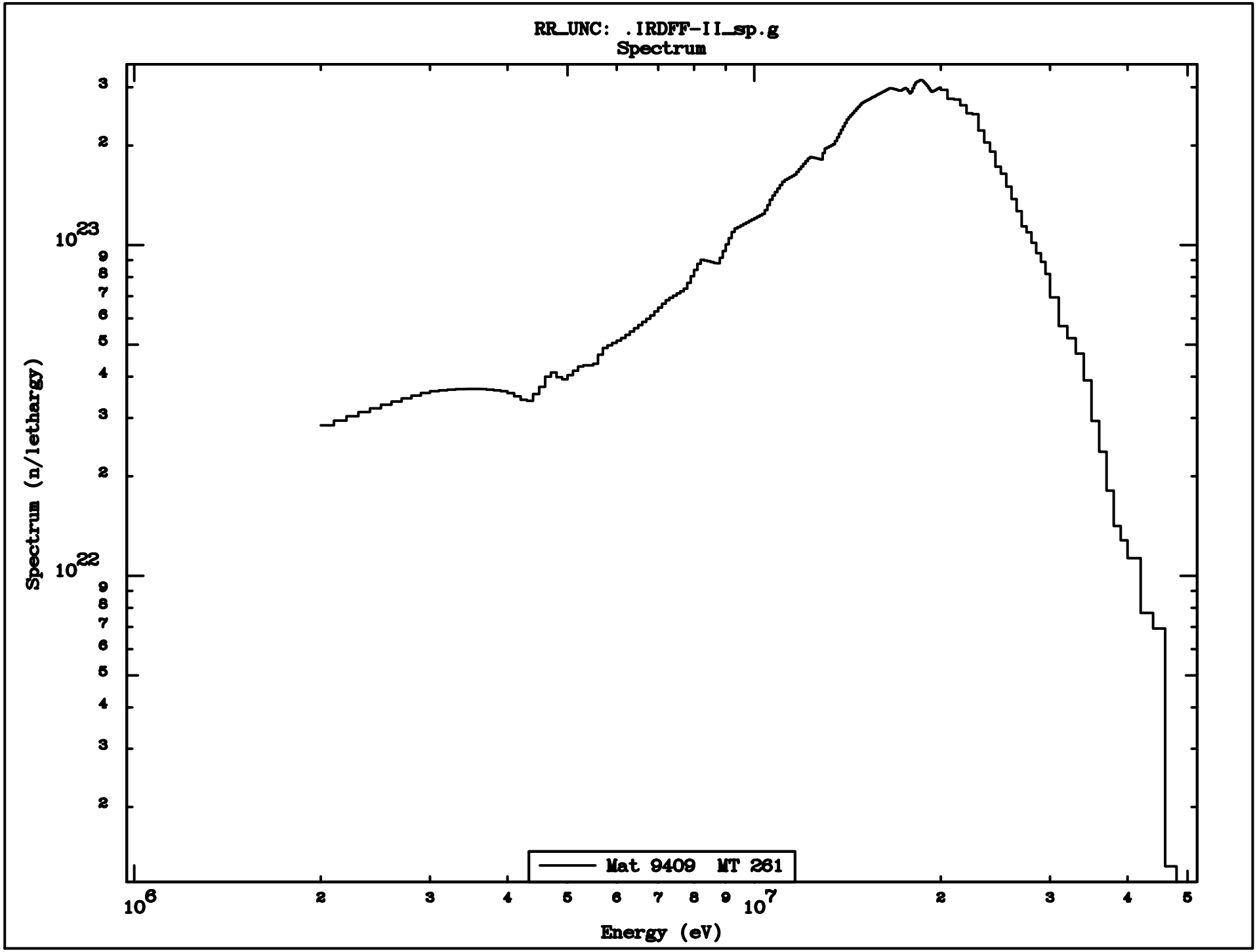
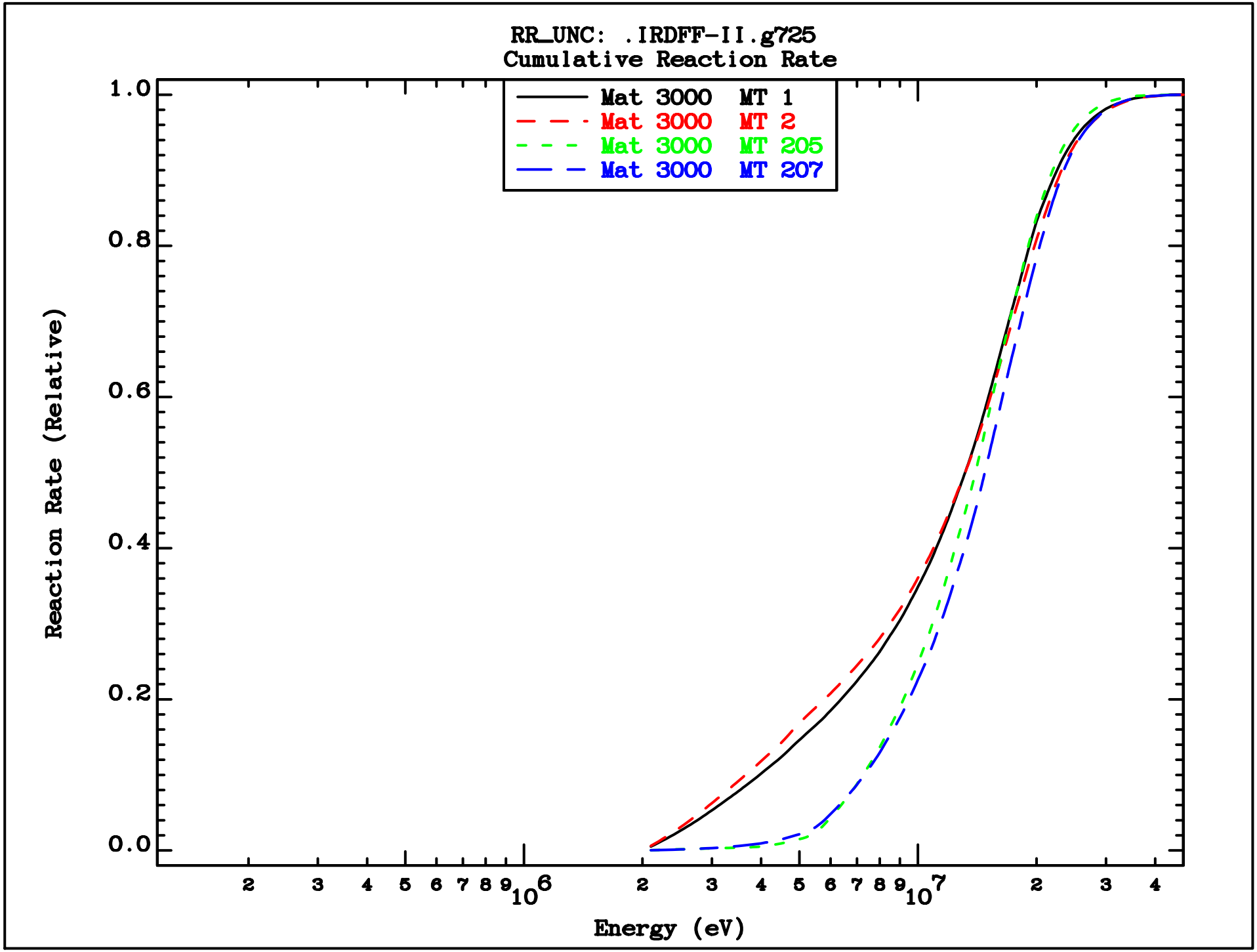
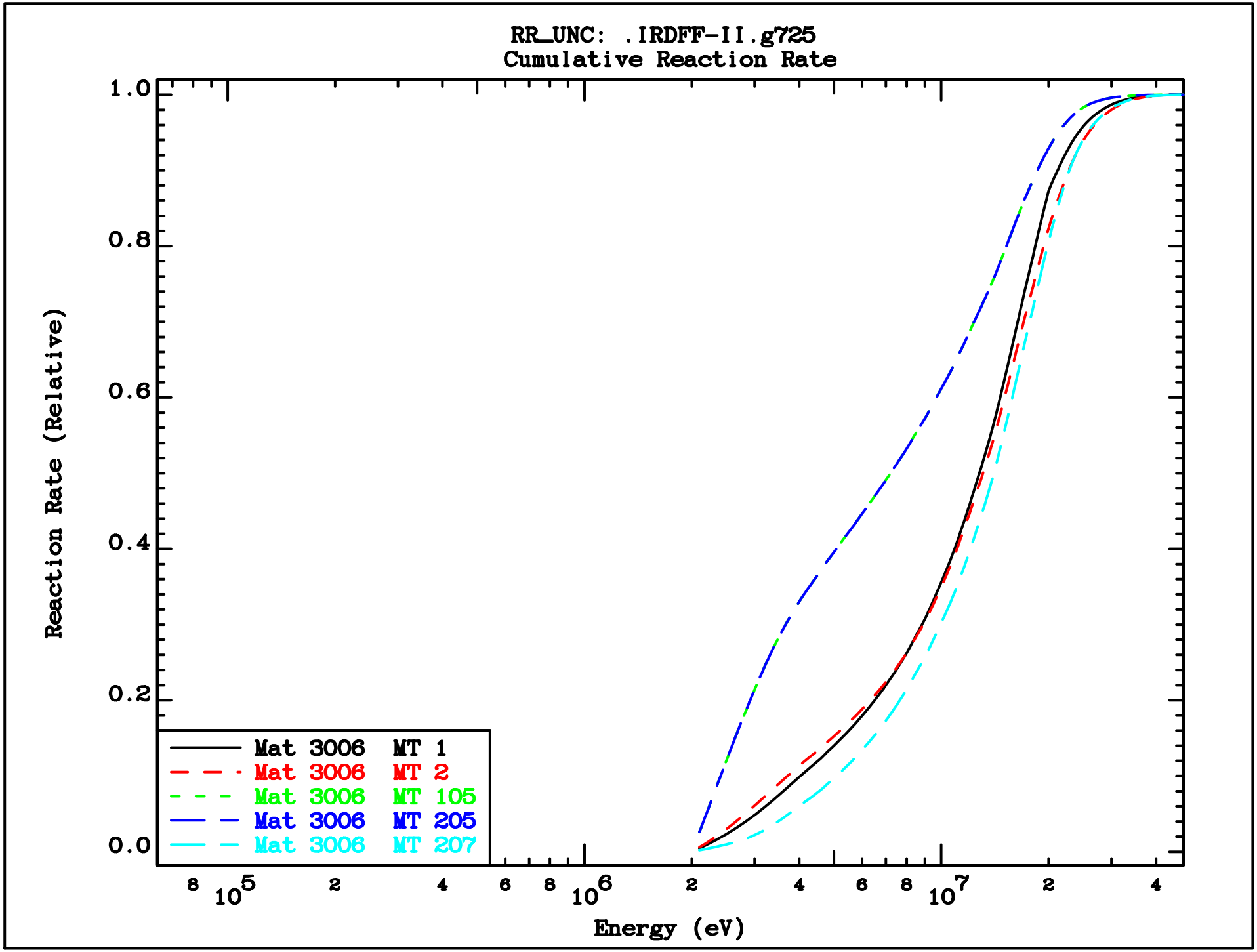
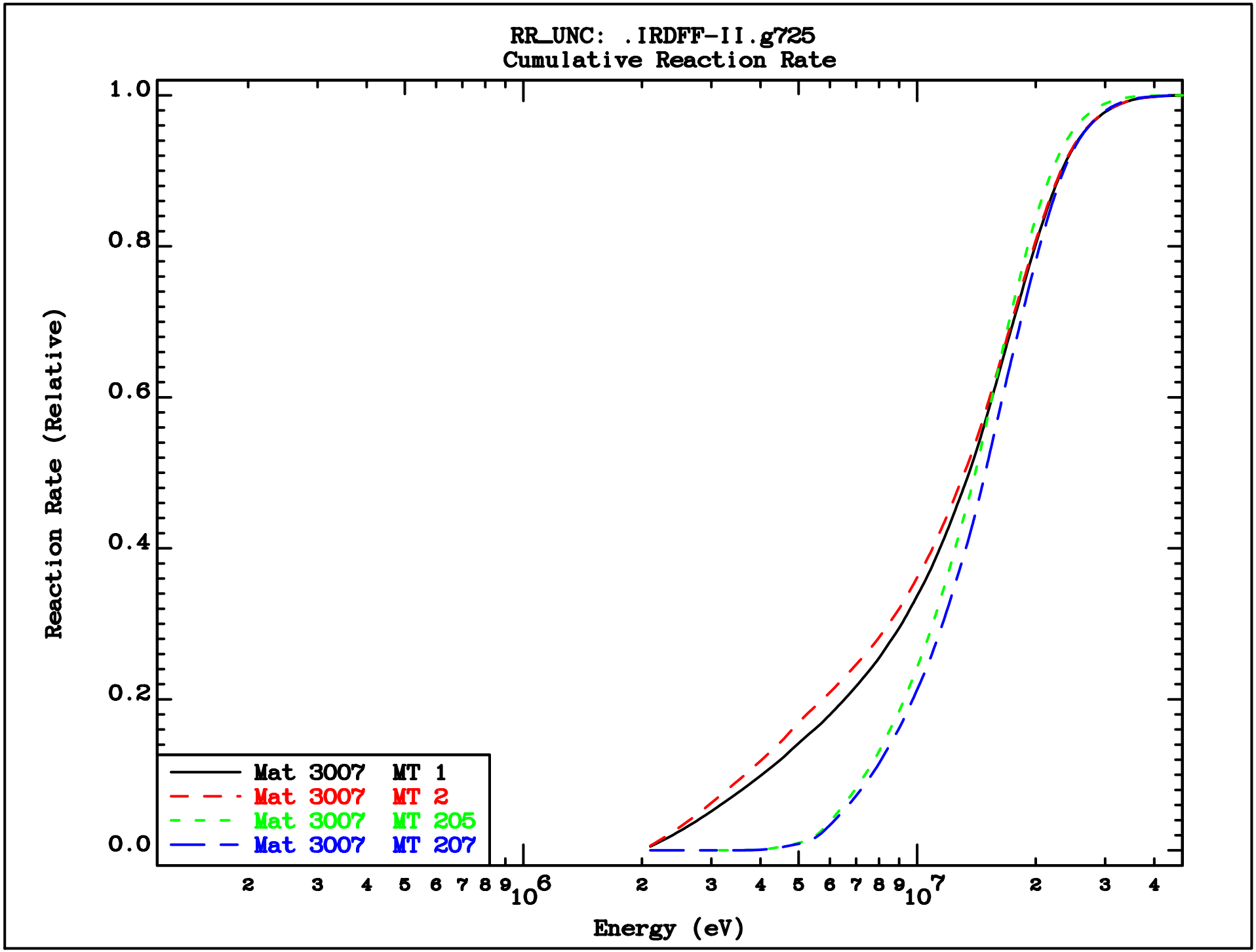
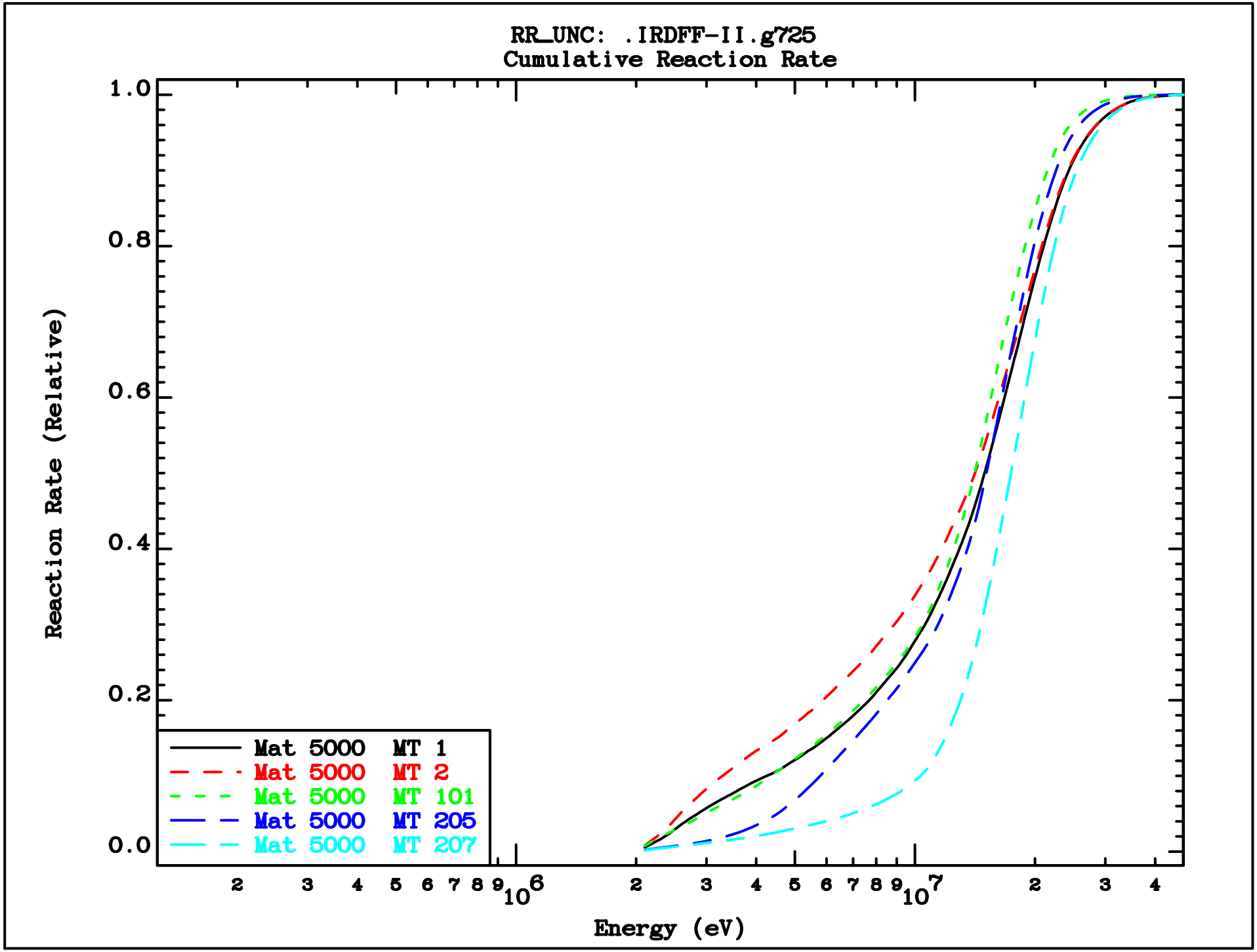
Press Any MOUSE Key to Start

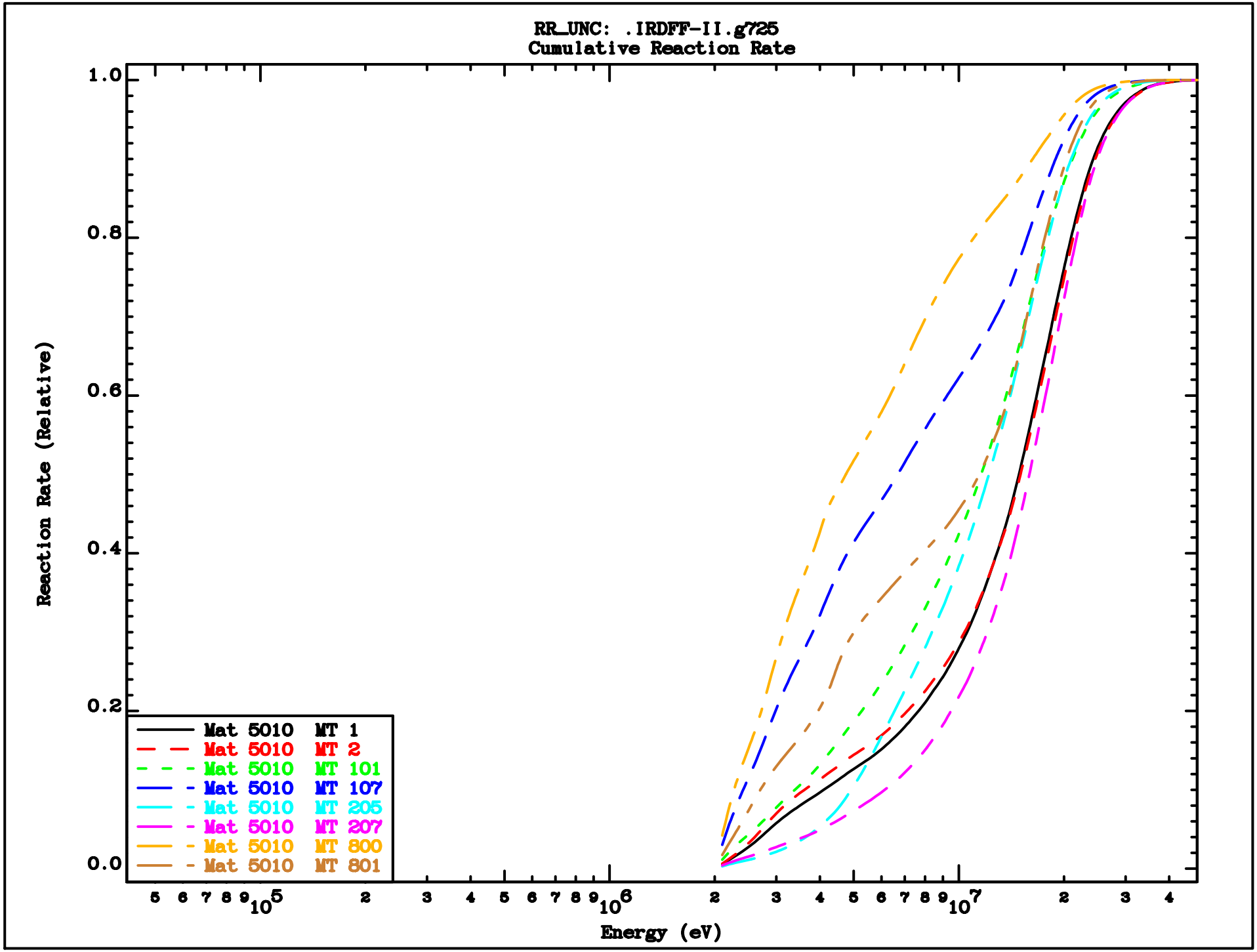

RR_UNC: .IRDFF-II_sp.g
Spectrum
Spectrum (n/lethargy)
Energy (eV)
Mat 9409 MT 261

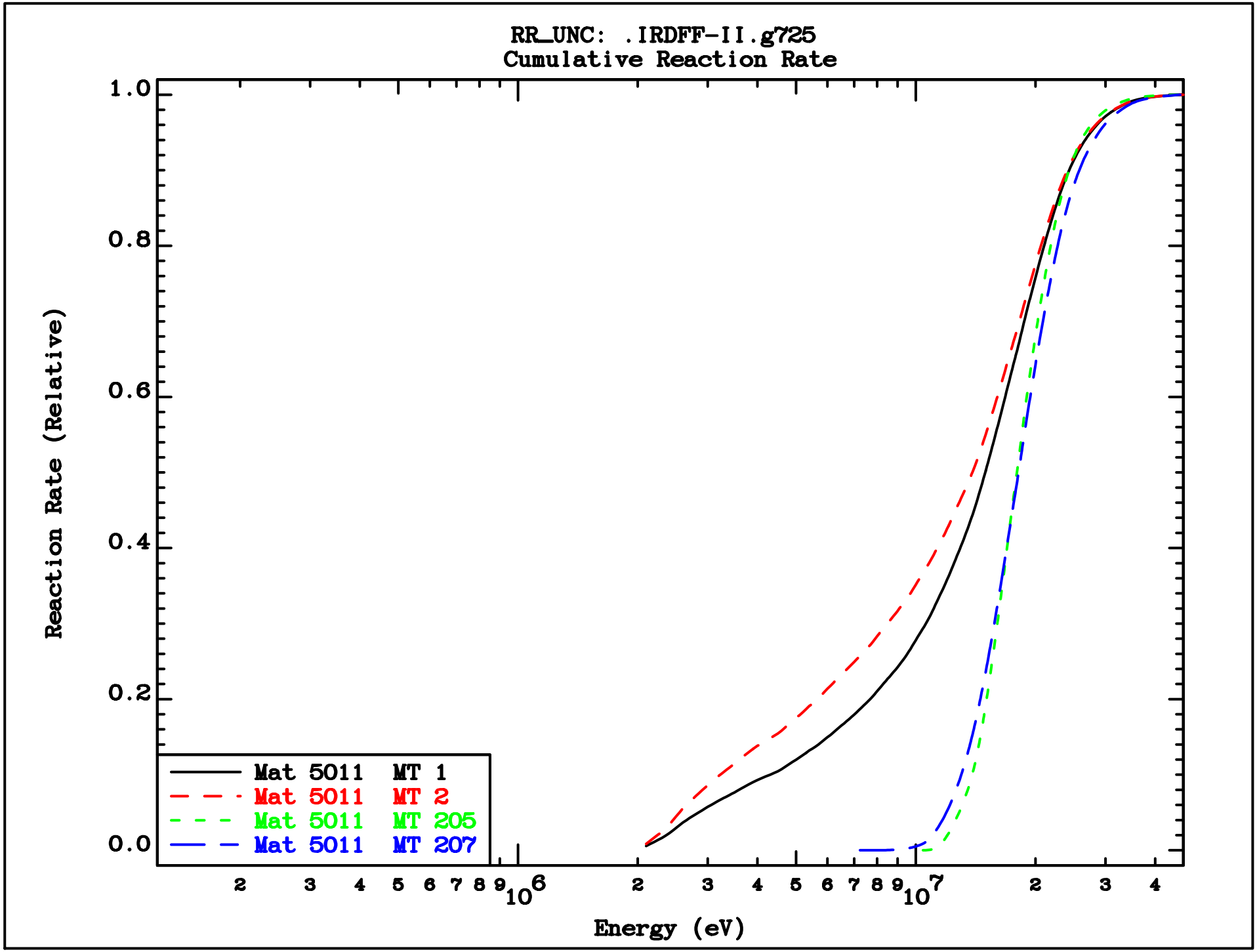

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 3000 MT 1
Mat 3000 MT 2
Mat 3000 MT 205
Mat 3000 MT 207
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)

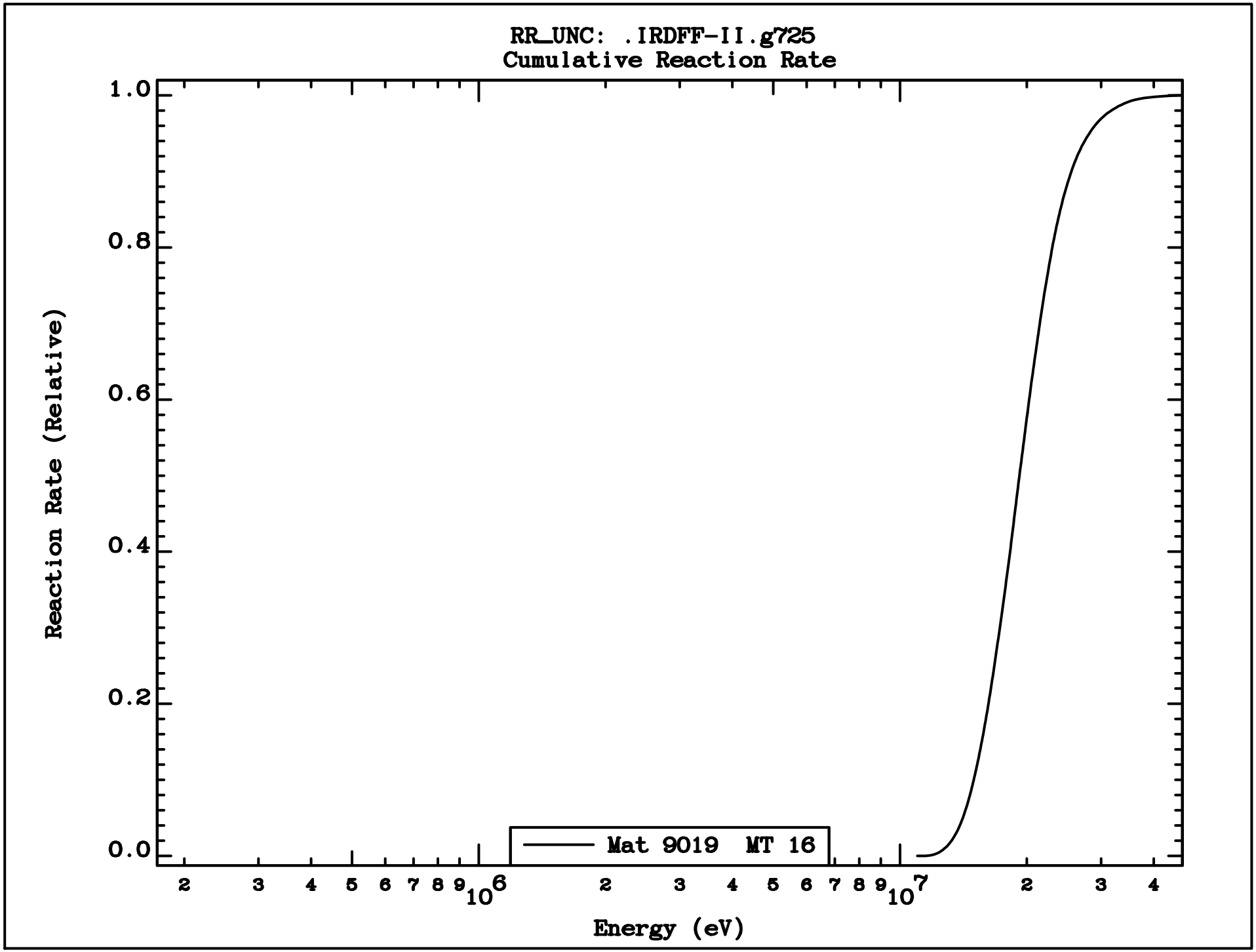

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
8
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)
Mat 3006 MT 1
Mat 3006 MT 2
Mat 3006 MT 105
Mat 3006 MT 205
Mat 3006 MT 207

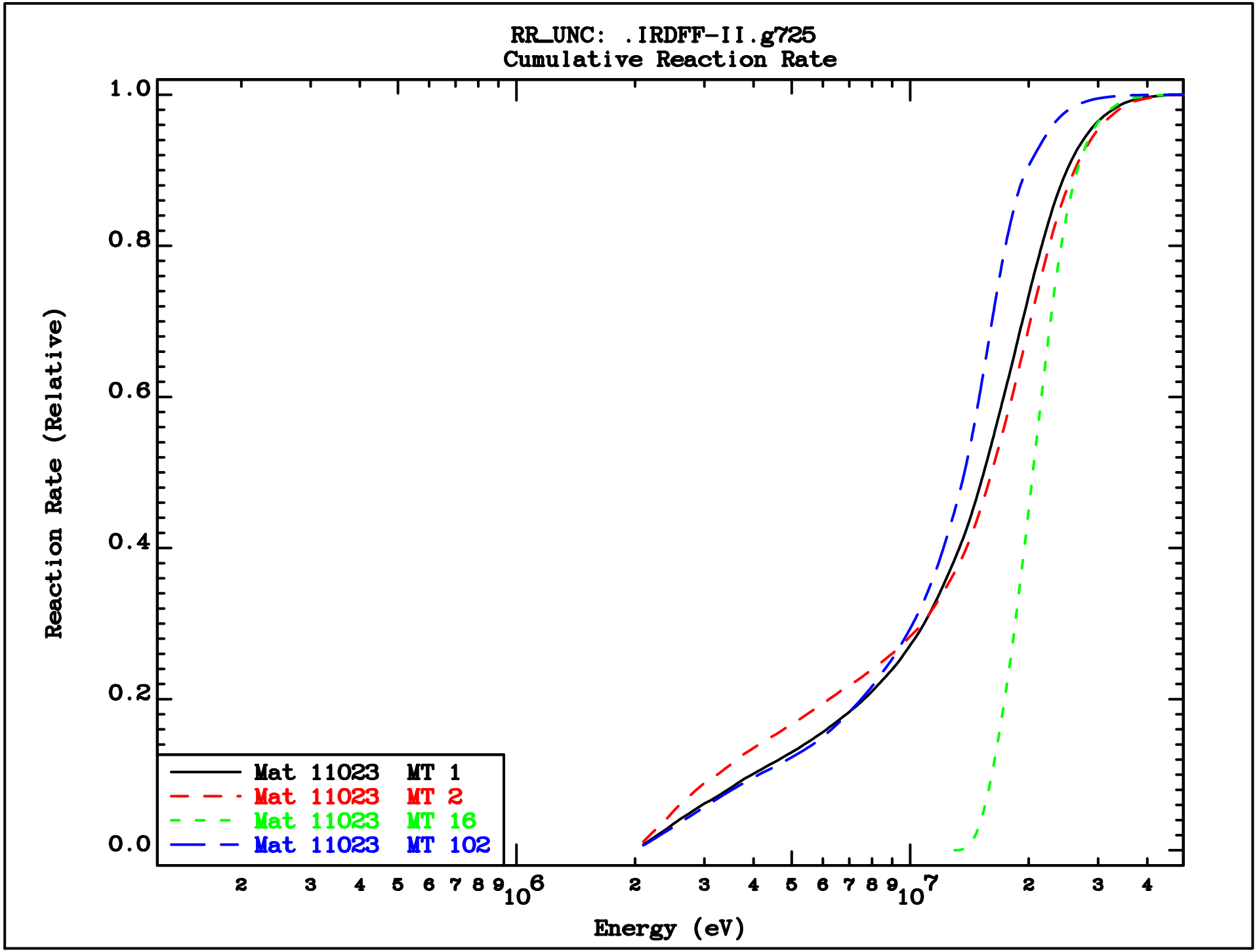

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)
Mat 3007 MT 1
Mat 3007 MT 2
Mat 3007 MT 205
Mat 3007 MT 207

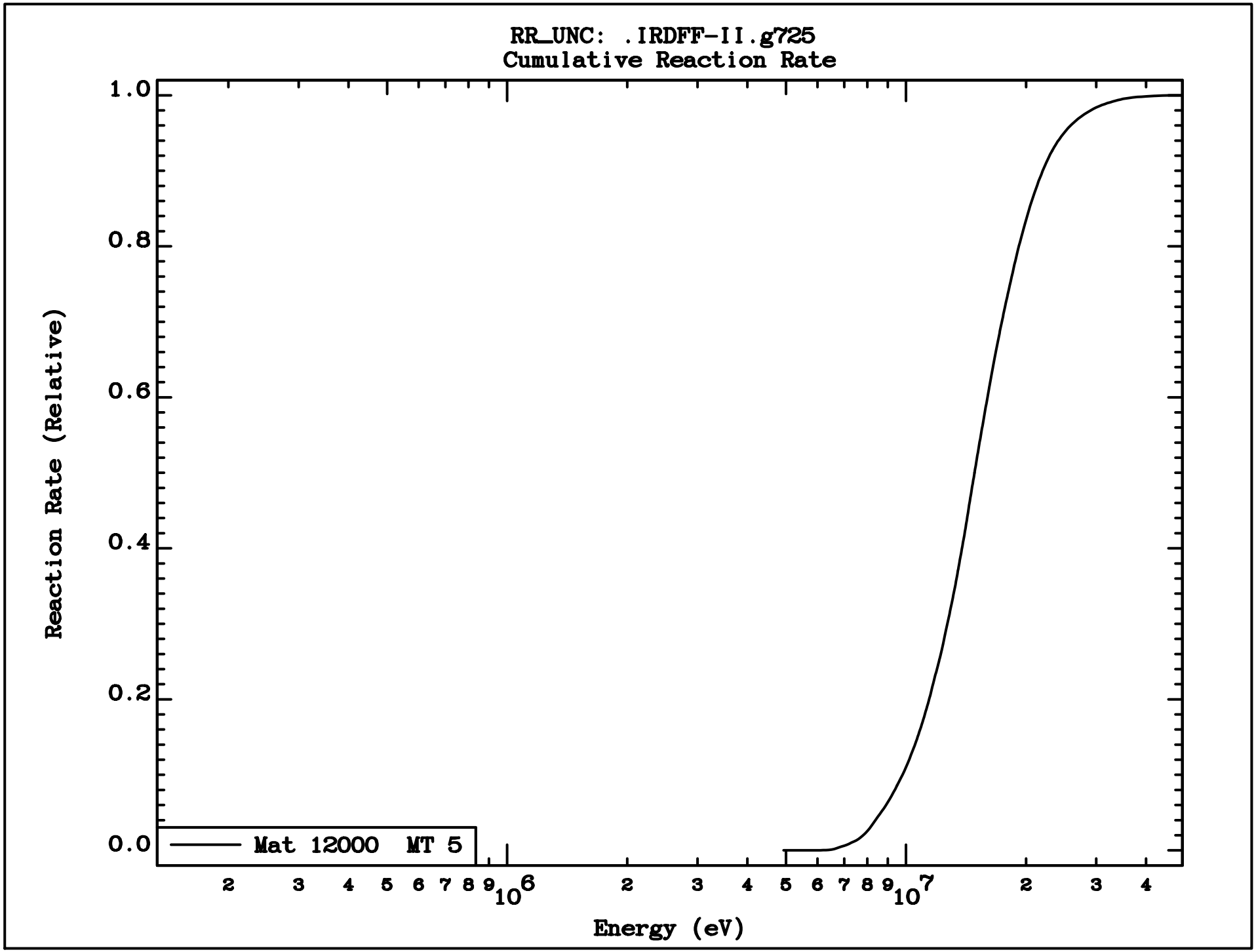

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 5000 MT 1
Mat 5000 MT 2
Mat 5000 MT 101
Mat 5000 MT 205
Mat 5000 MT 207
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)

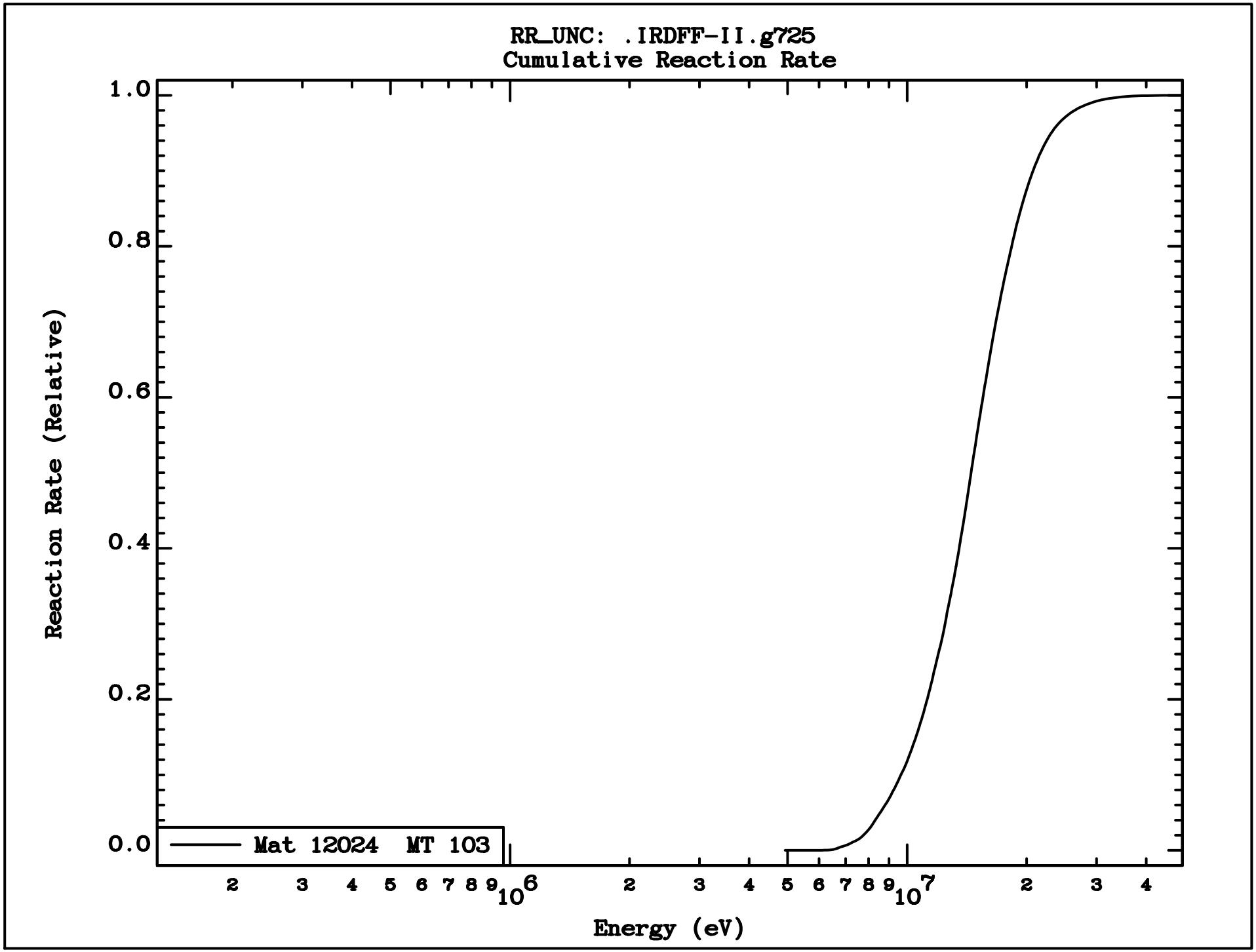

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 5010 MT 1
Mat 5010 MT 2
Mat 5010 MT 101
Mat 5010 MT 107
Mat 5010 MT 205
Mat 5010 MT 207
Mat 5010 MT 800
Mat 5010 MT 801
5 6 7 8 9 10^5 2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)

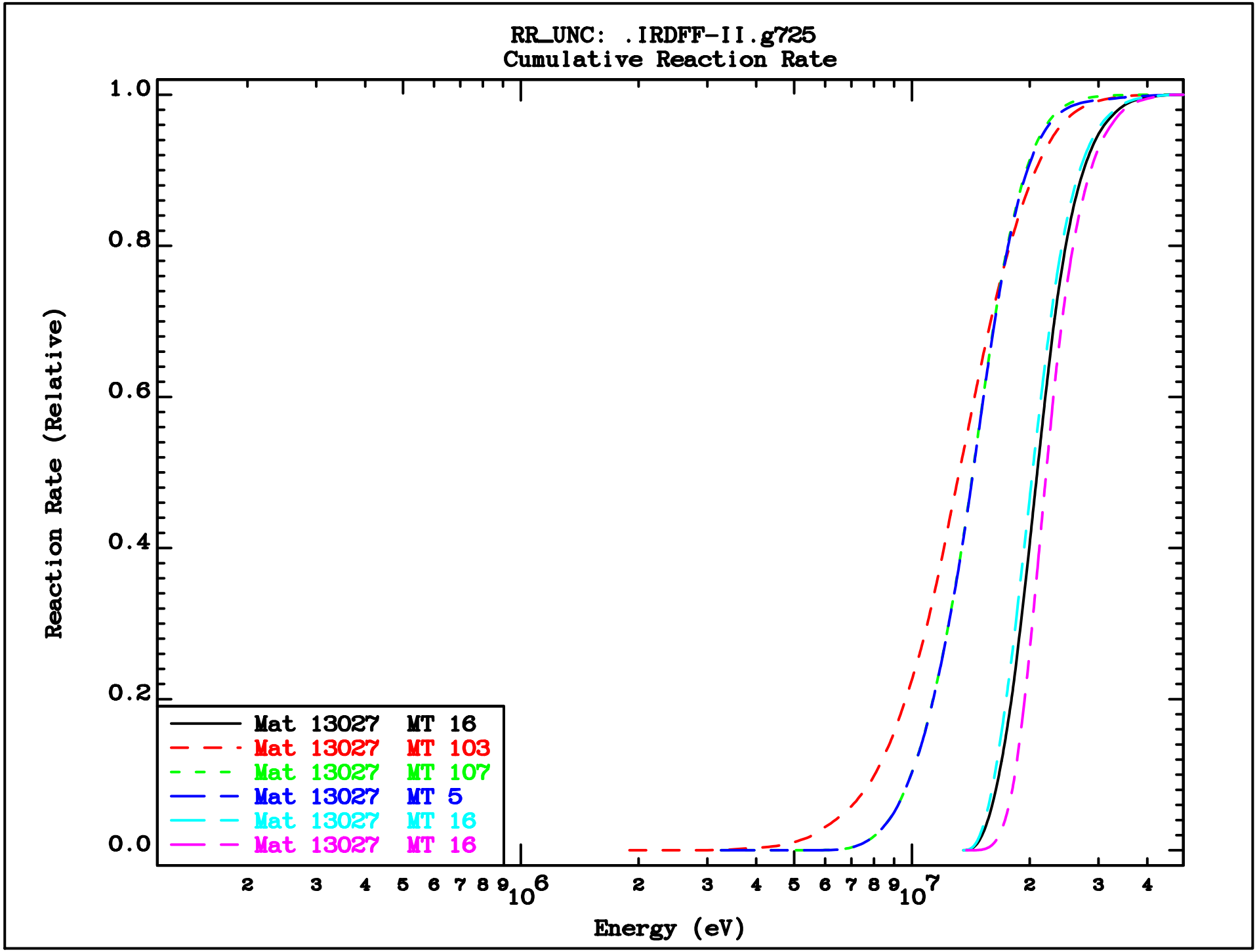

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)
Mat 5011 MT 1
Mat 5011 MT 2
Mat 5011 MT 205
Mat 5011 MT 207

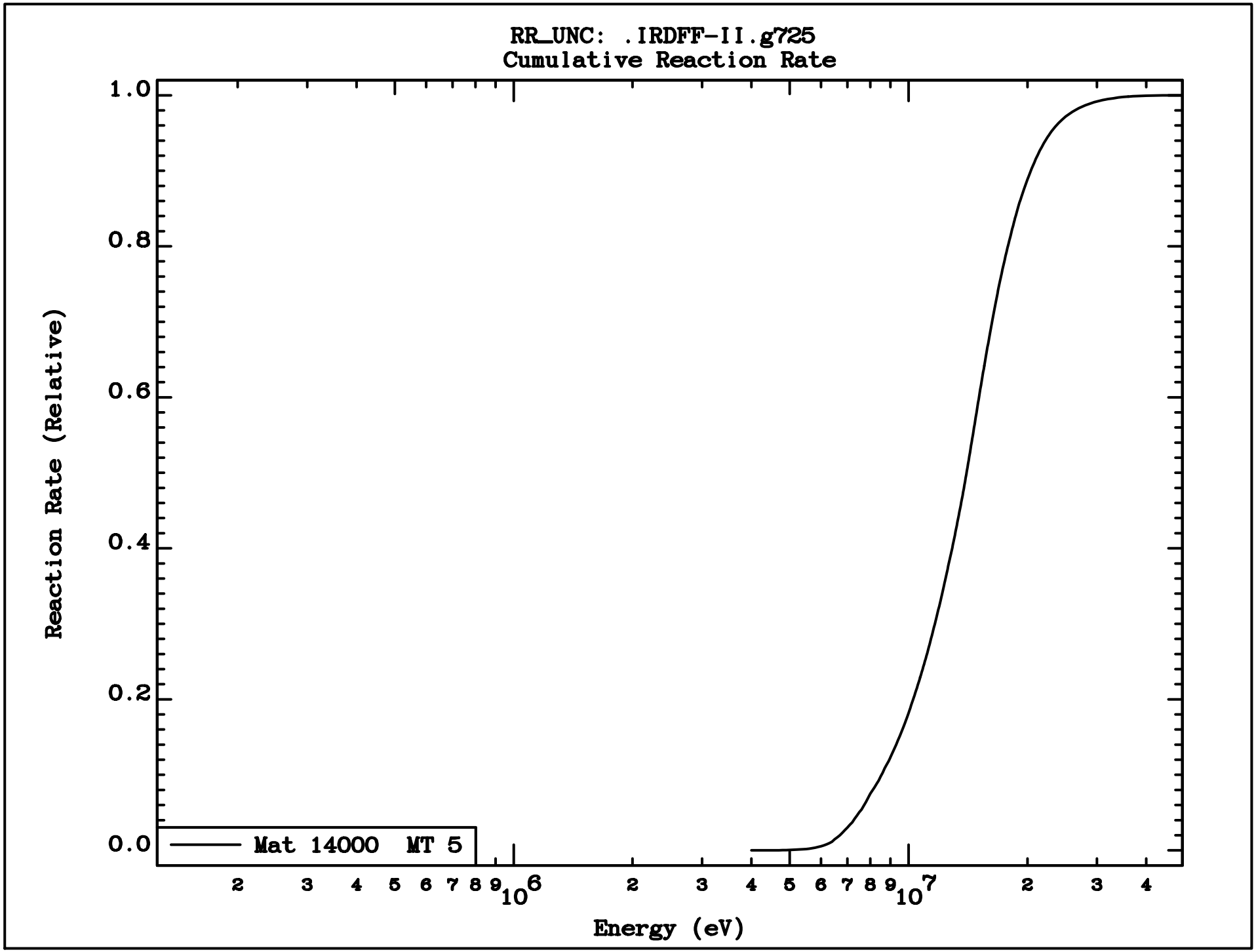

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)
Mat 9019 MT 16

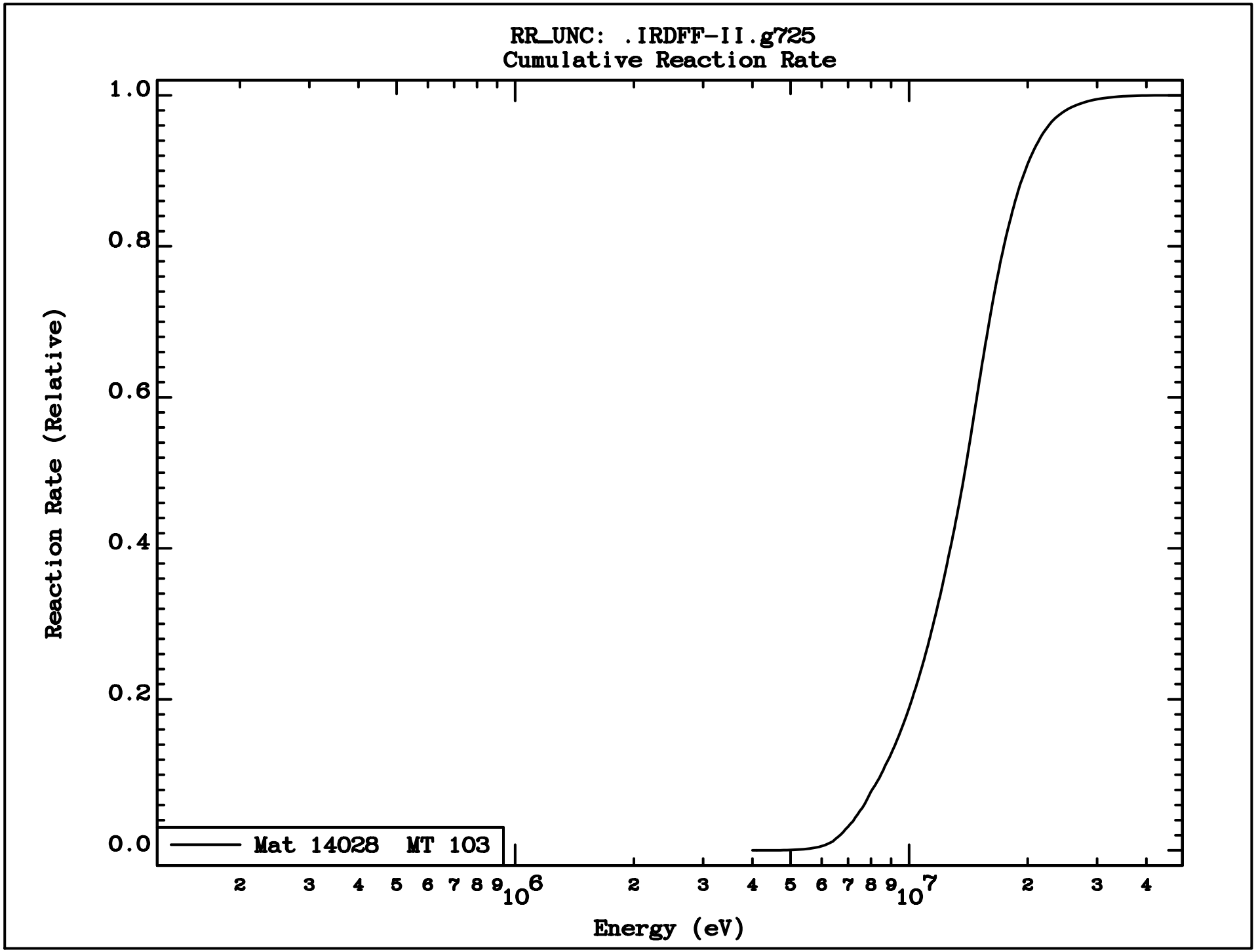

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 11023 MT 1
Mat 11023 MT 2
Mat 11023 MT 16
Mat 11023 MT 102
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)

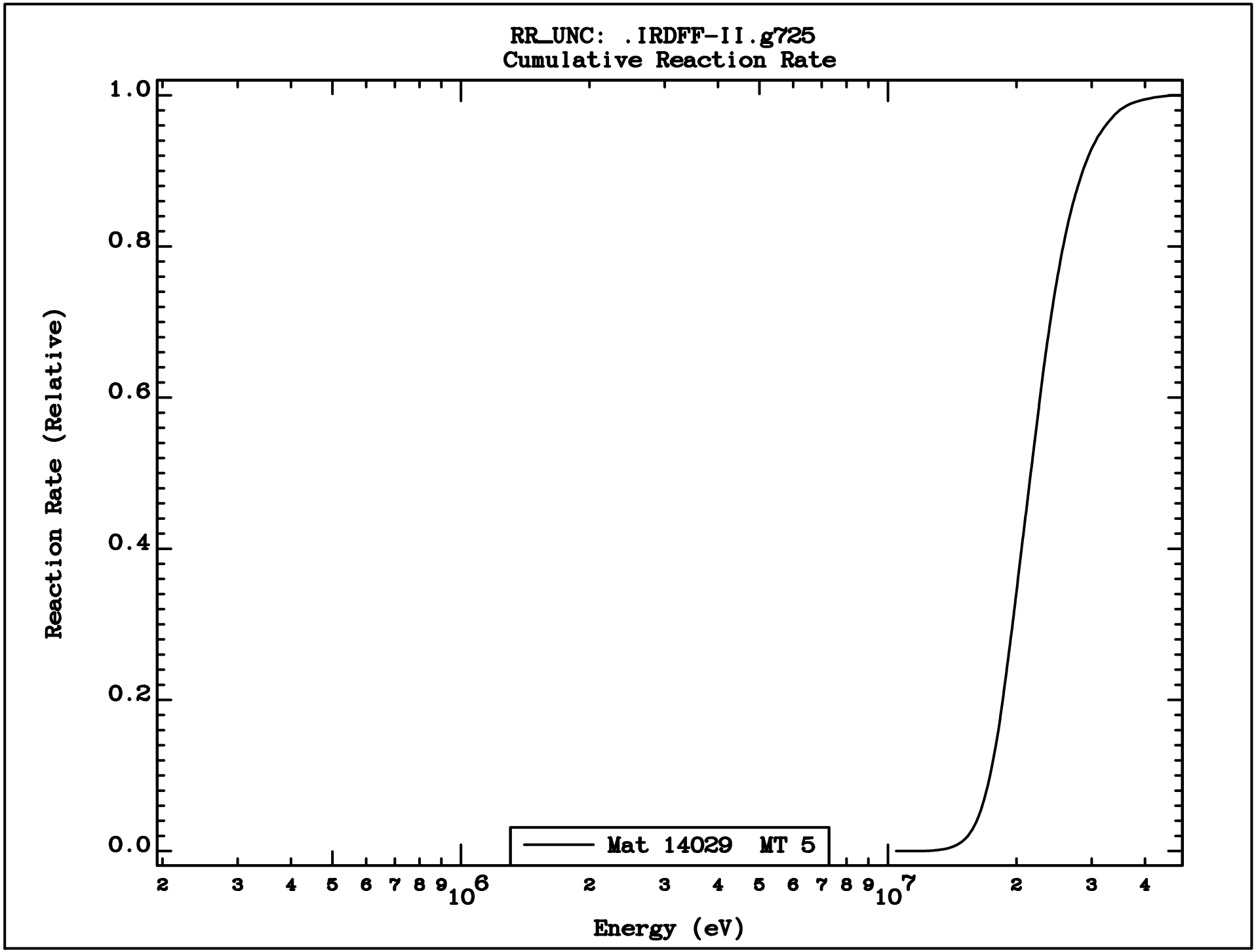

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 12000 MT 5
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 12024 MT 103
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 13027 MT 16
Mat 13027 MT 103
Mat 13027 MT 107
Mat 13027 MT 5
Mat 13027 MT 16
Mat 13027 MT 16
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 14000 MT 5
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 14028 MT 103
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)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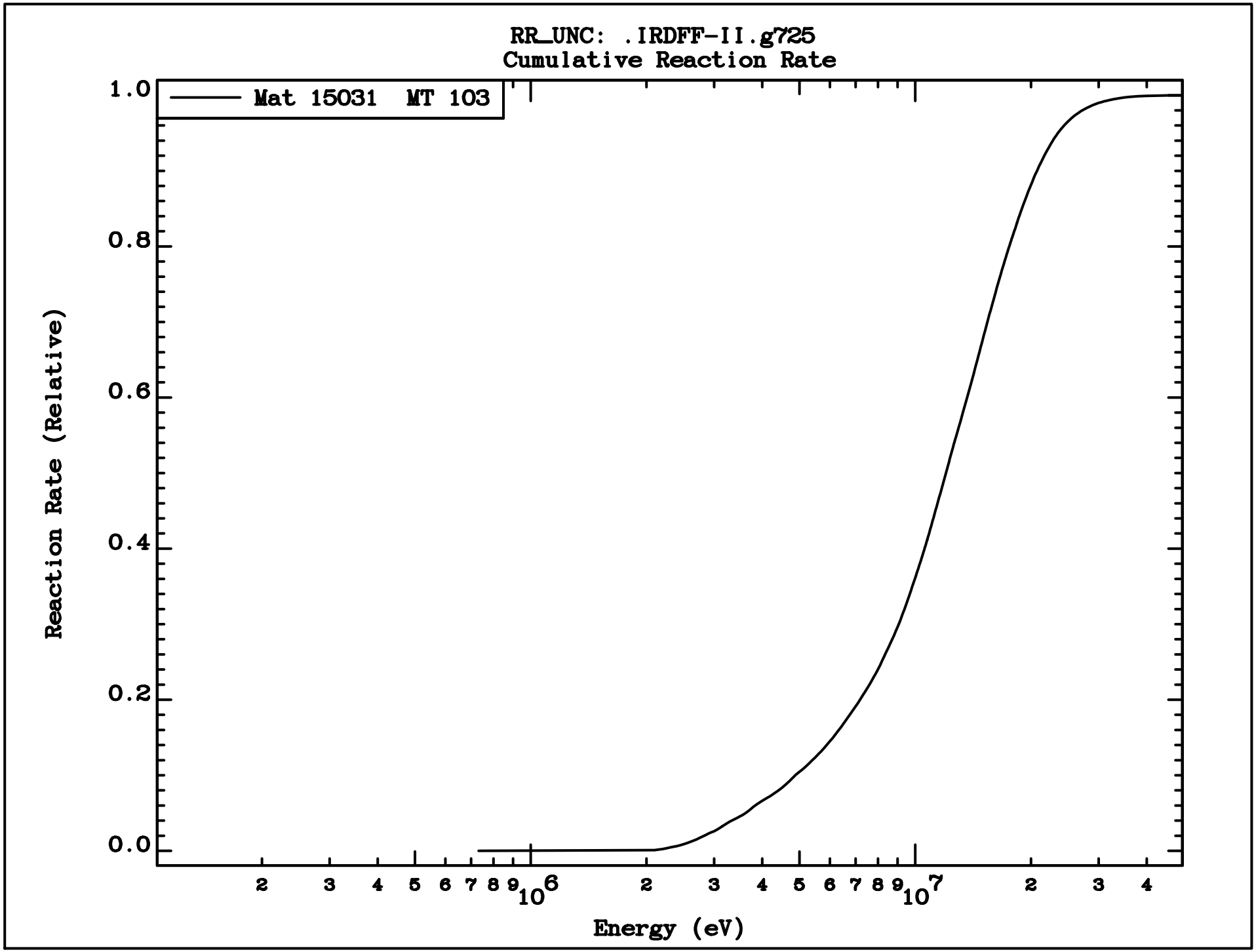
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)
Mat 14029 MT 5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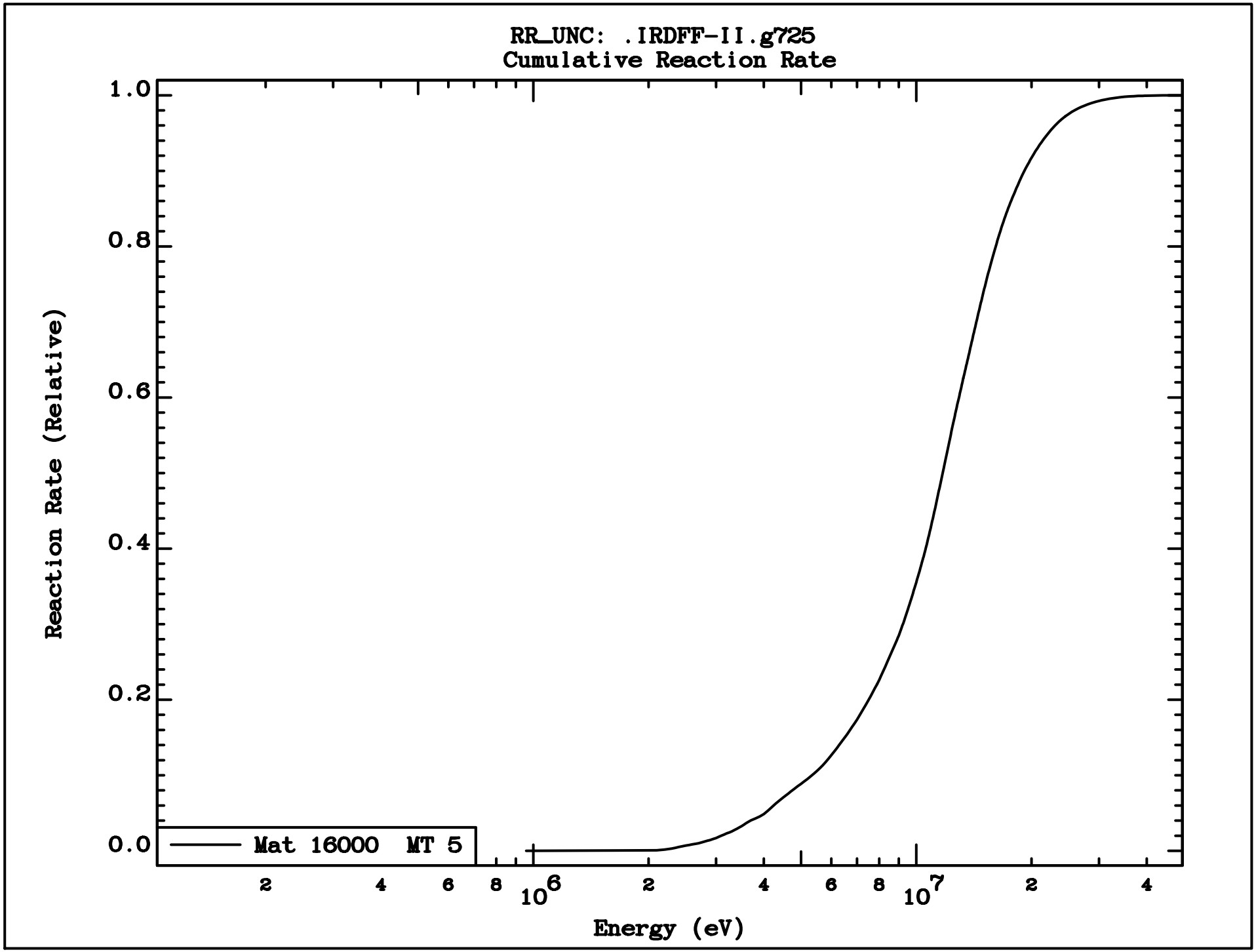
Cumulative Reaction Rate
Mat 15031 MT 103
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)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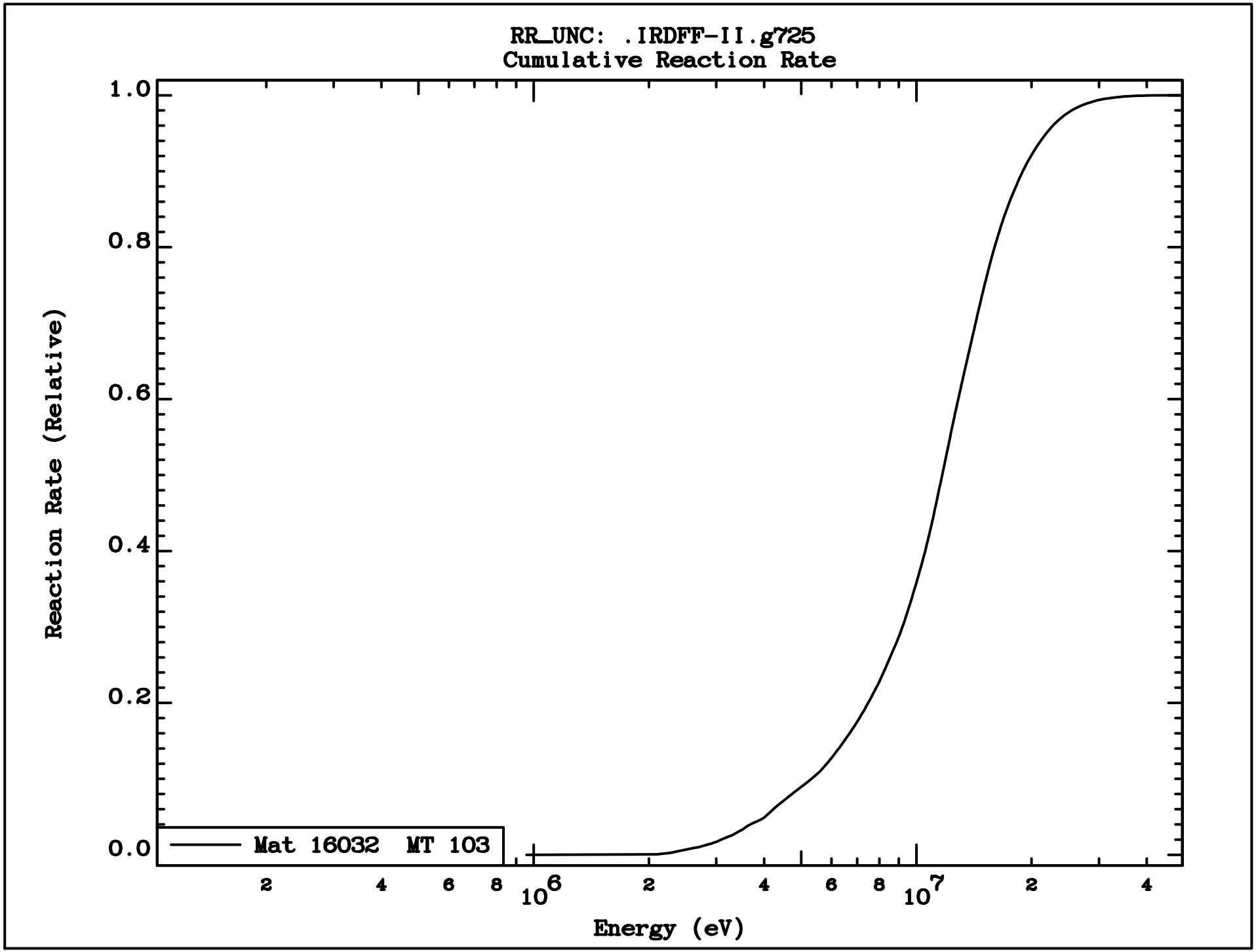
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 16000 MT 5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)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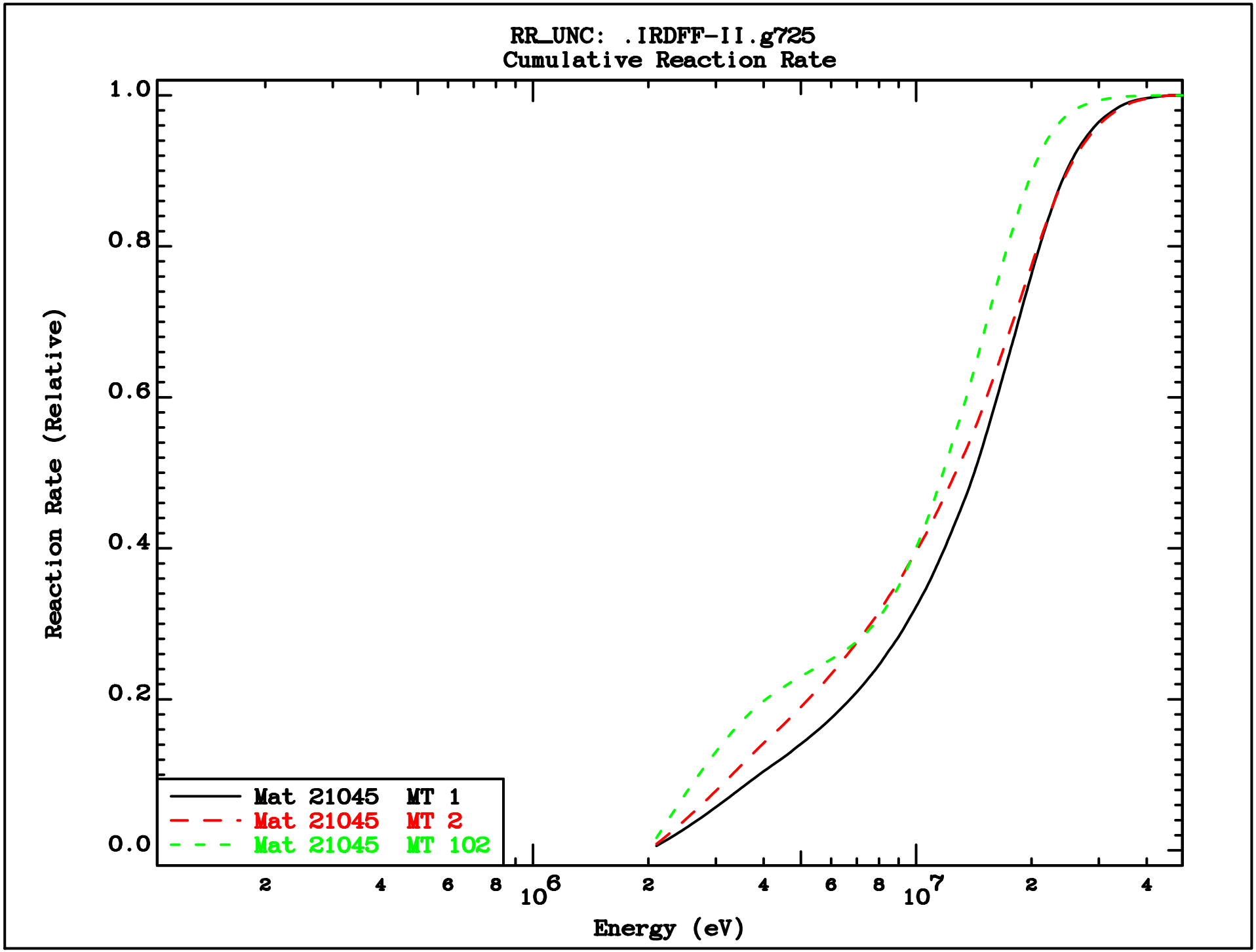
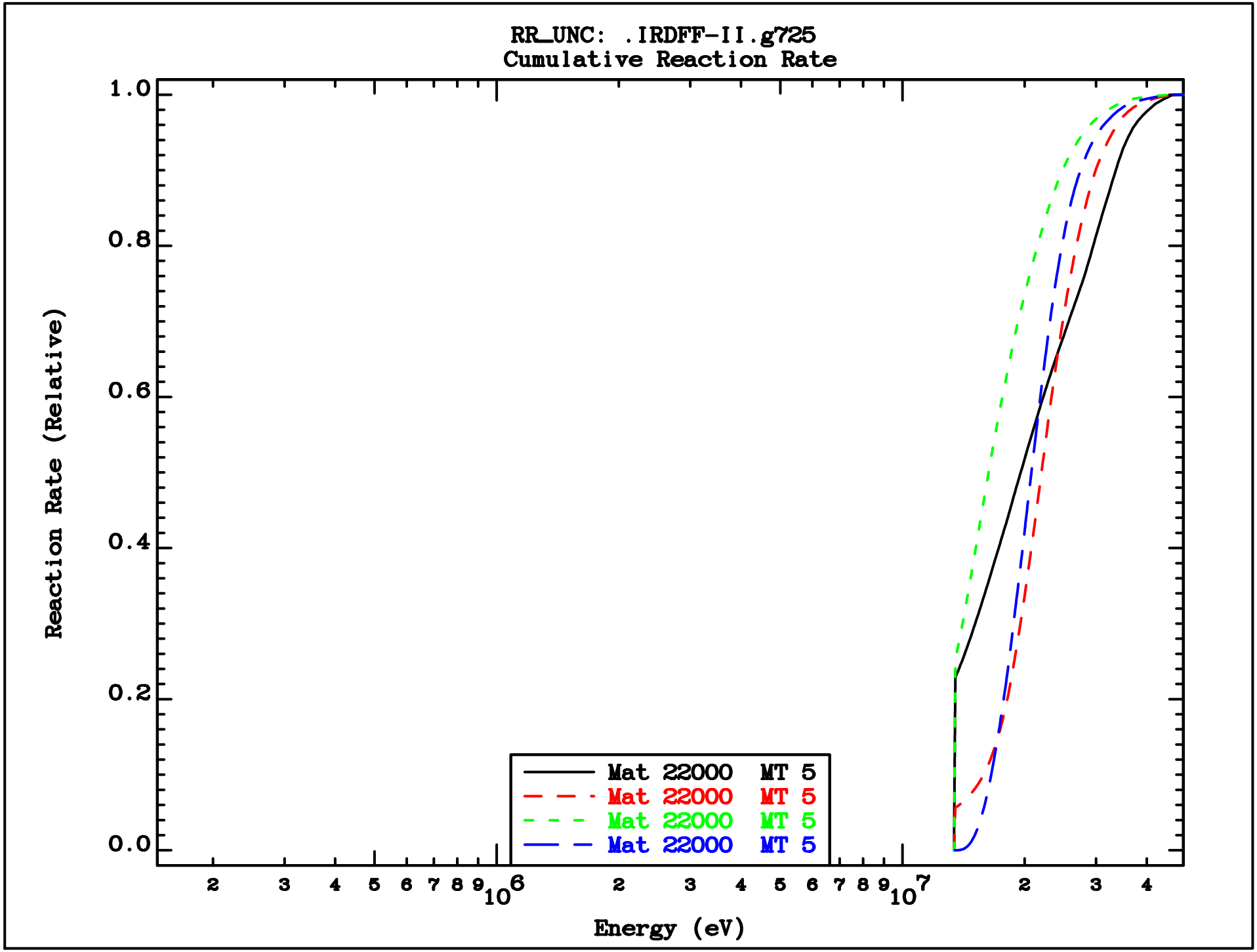
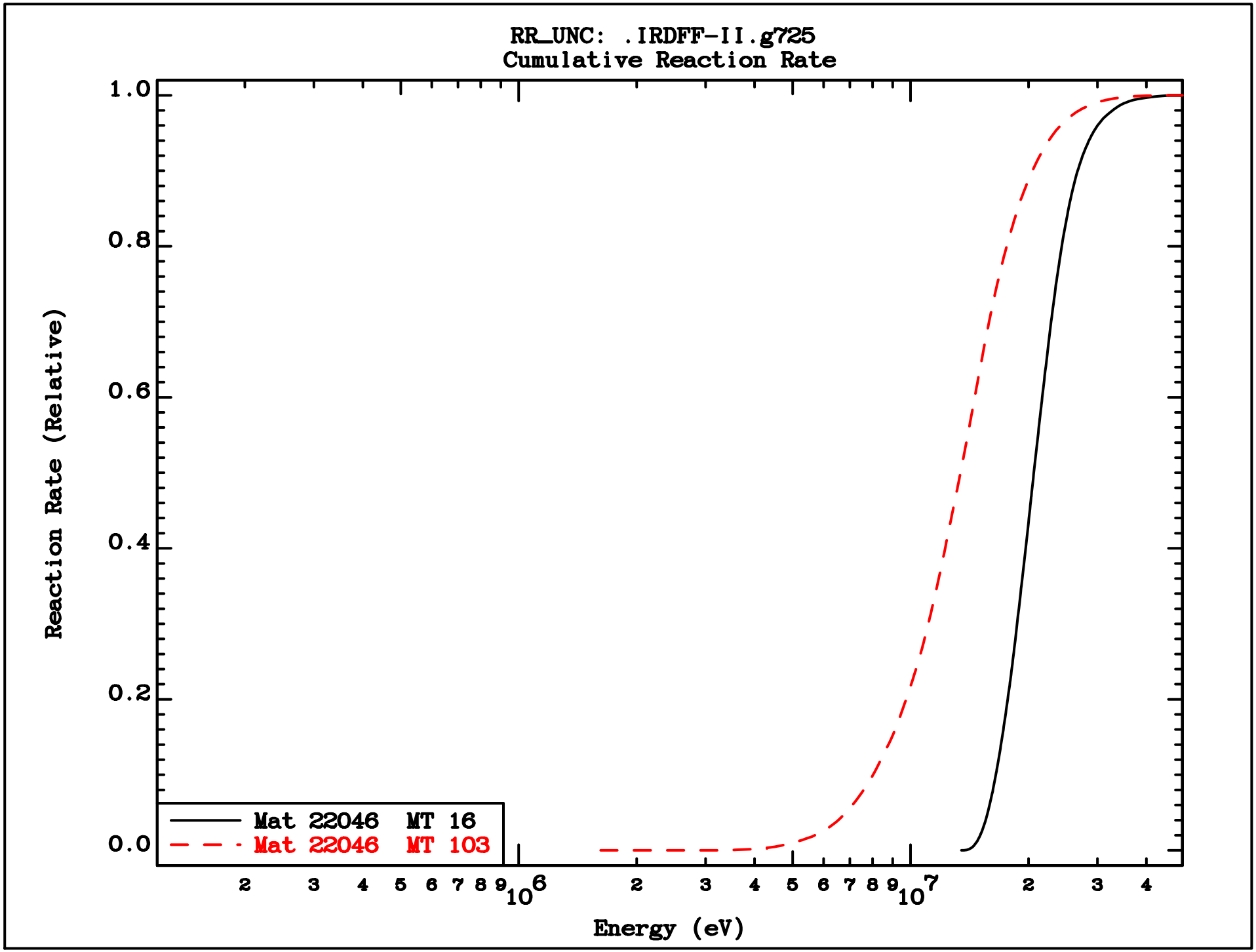
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 16032 MT 103
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 21045 MT 1
Mat 21045 MT 2
Mat 21045 MT 102
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)
Mat 22000 MT 5
Mat 22000 MT 5
Mat 22000 MT 5
Mat 22000 MT 5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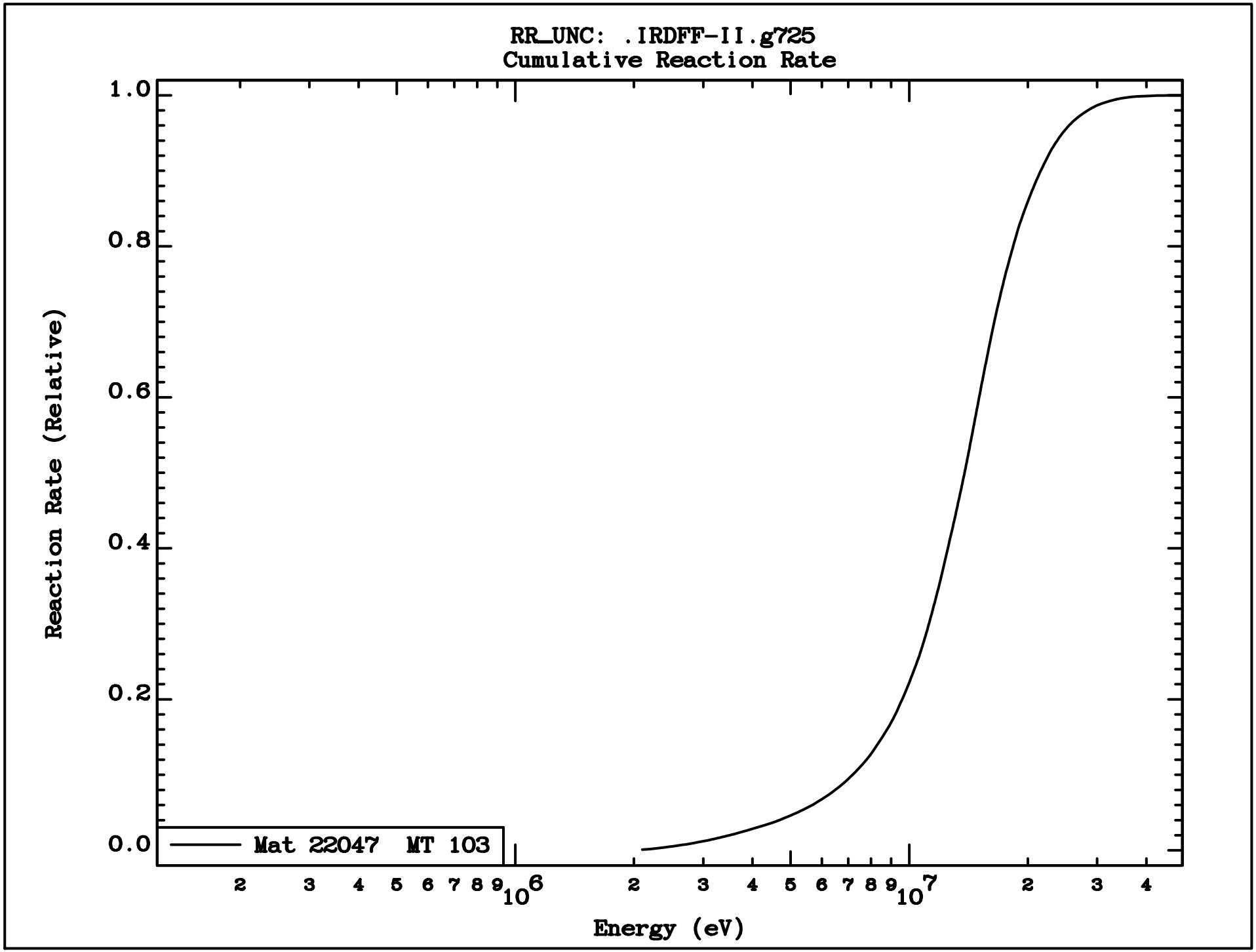
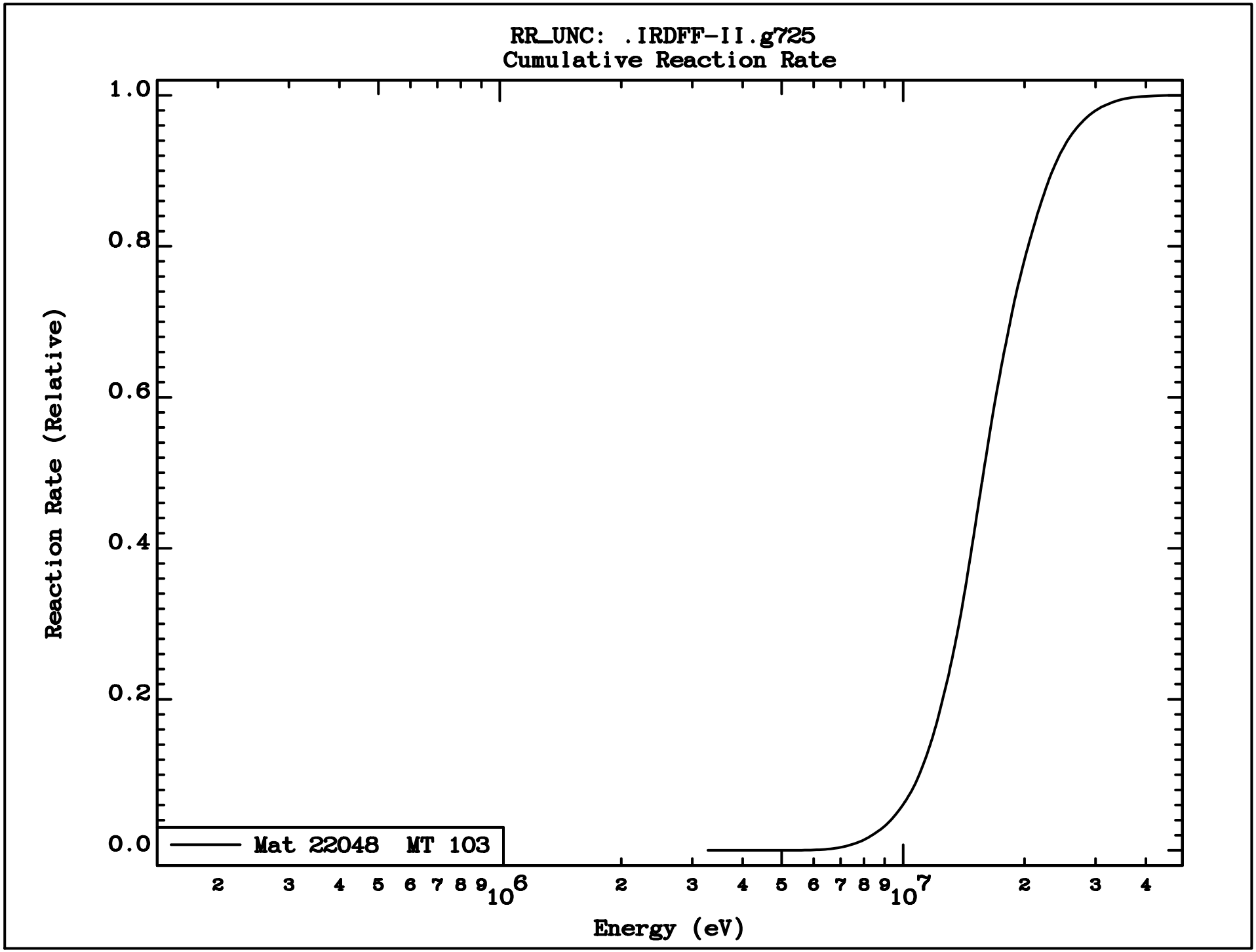
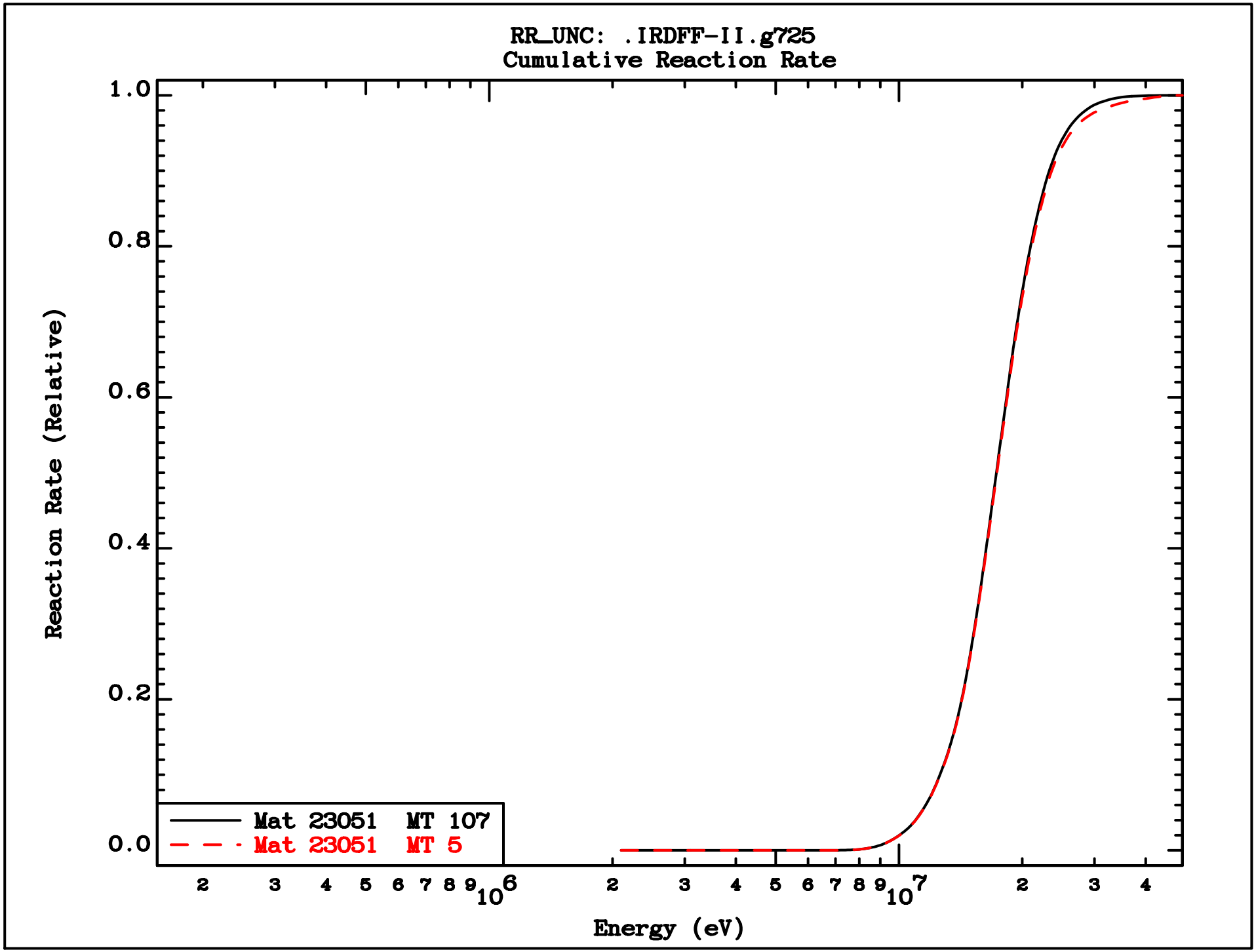
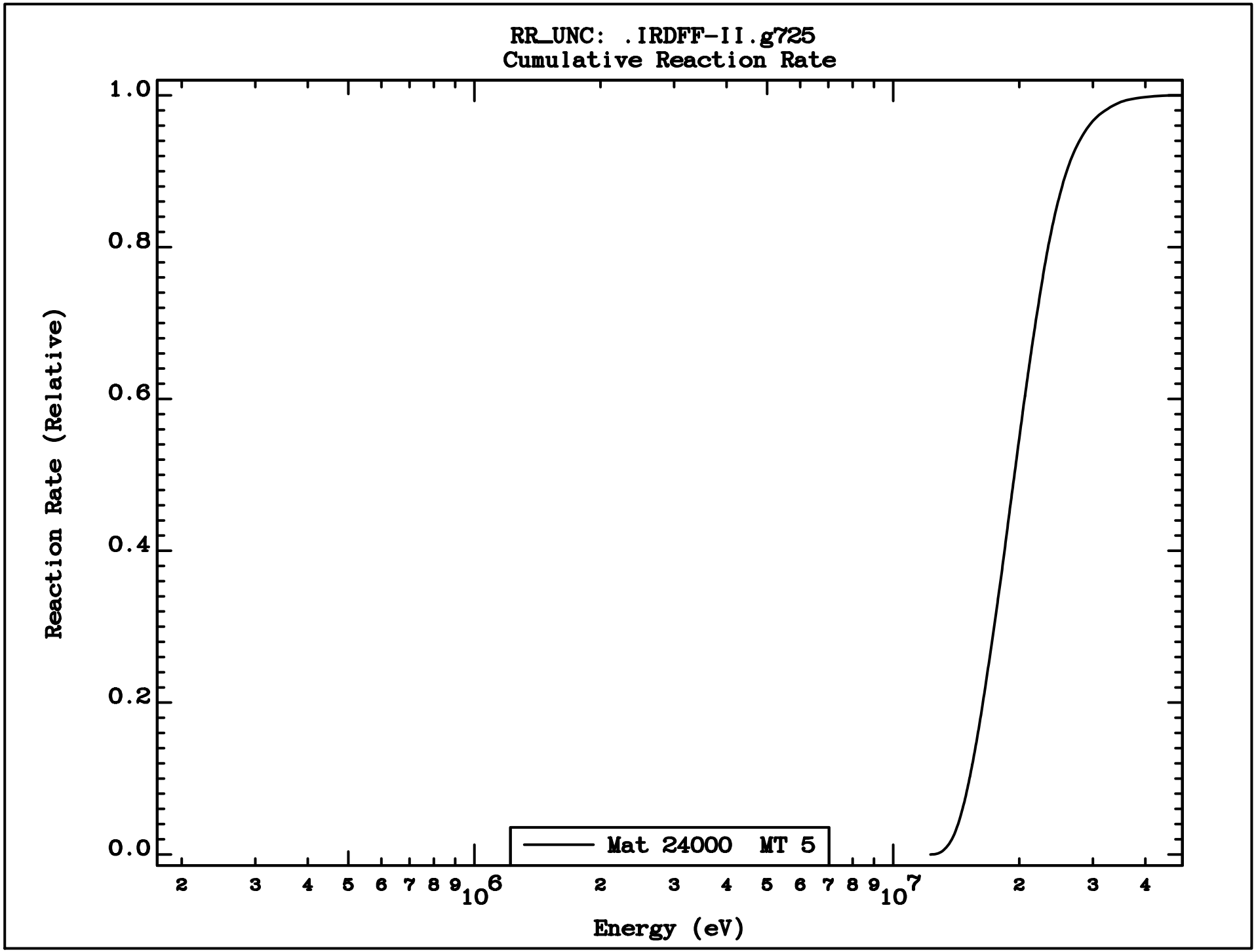
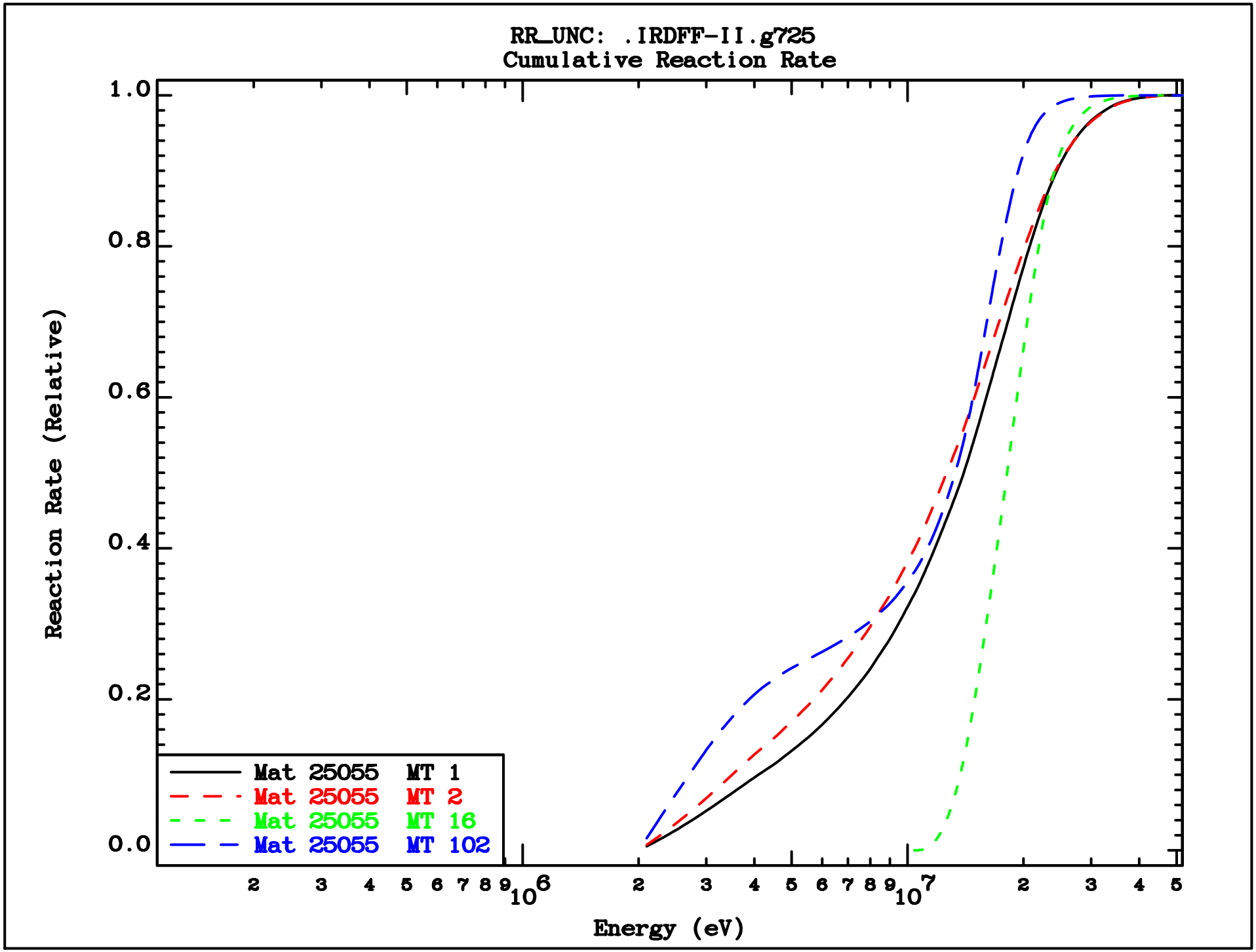
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 22046 MT 16
Mat 22046 MT 103
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 22047 MT 103
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
Mat 22048 MT 103
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 23051 MT 107
Mat 23051 MT 5
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4
Energy (eV)
Mat 24000 MT 5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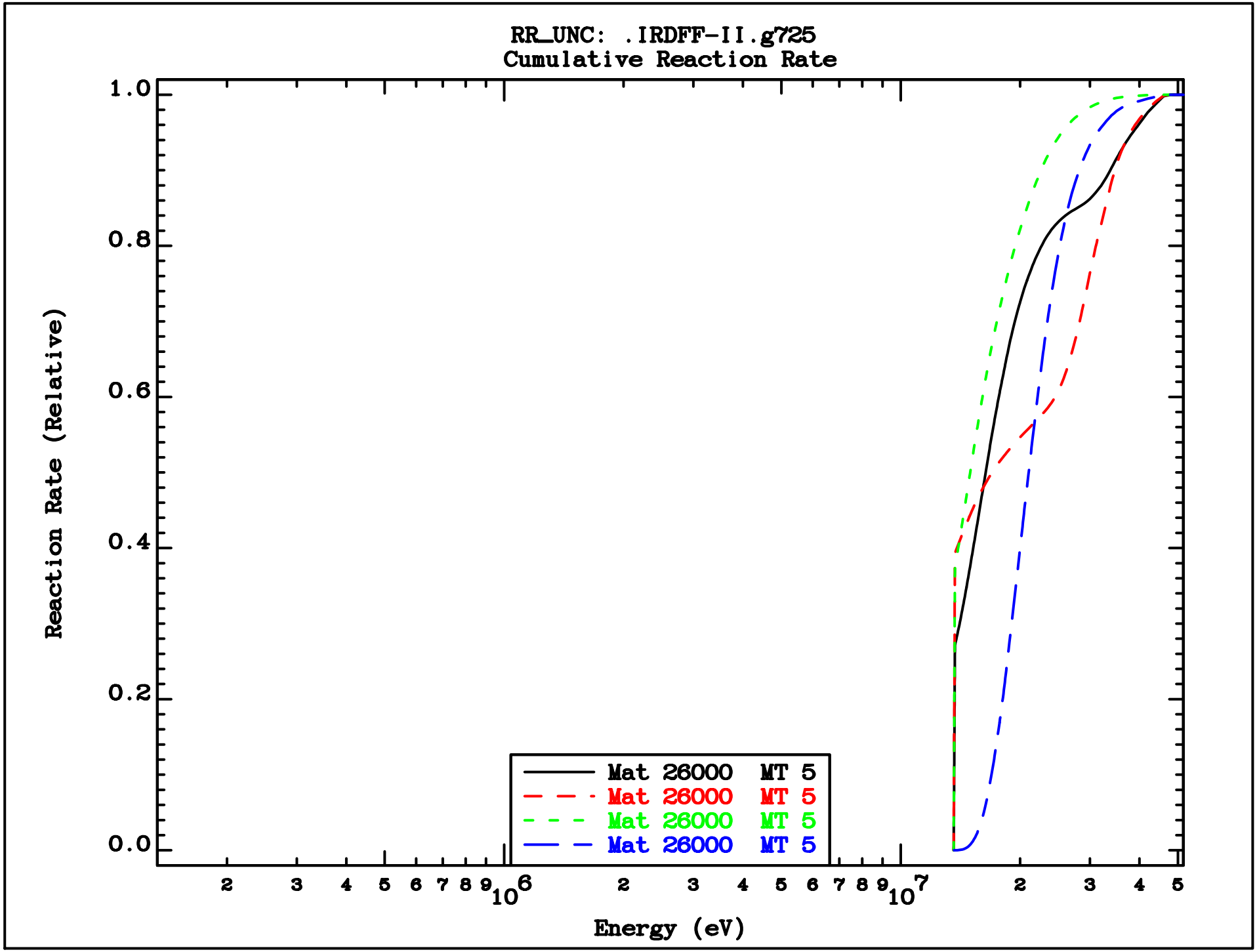
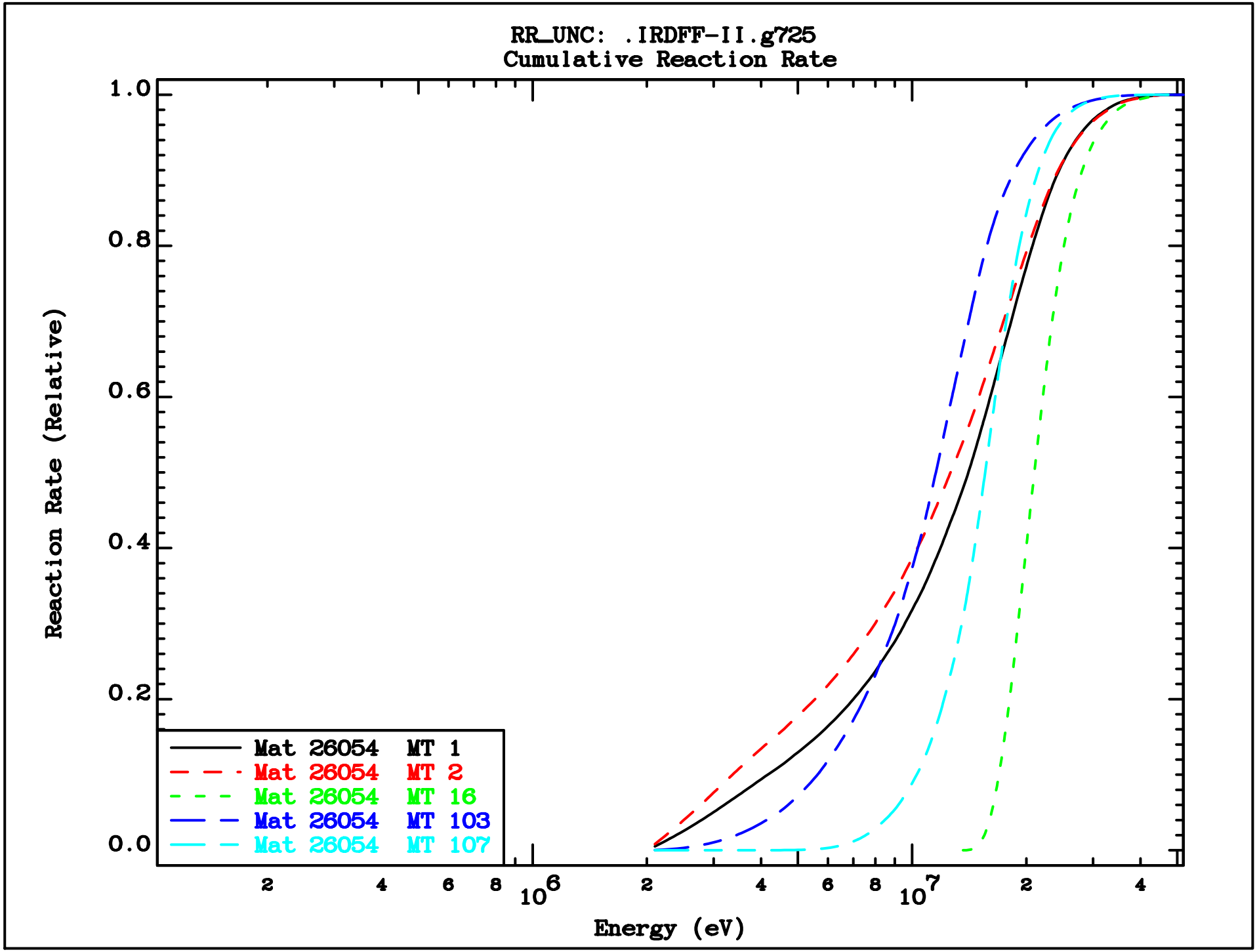
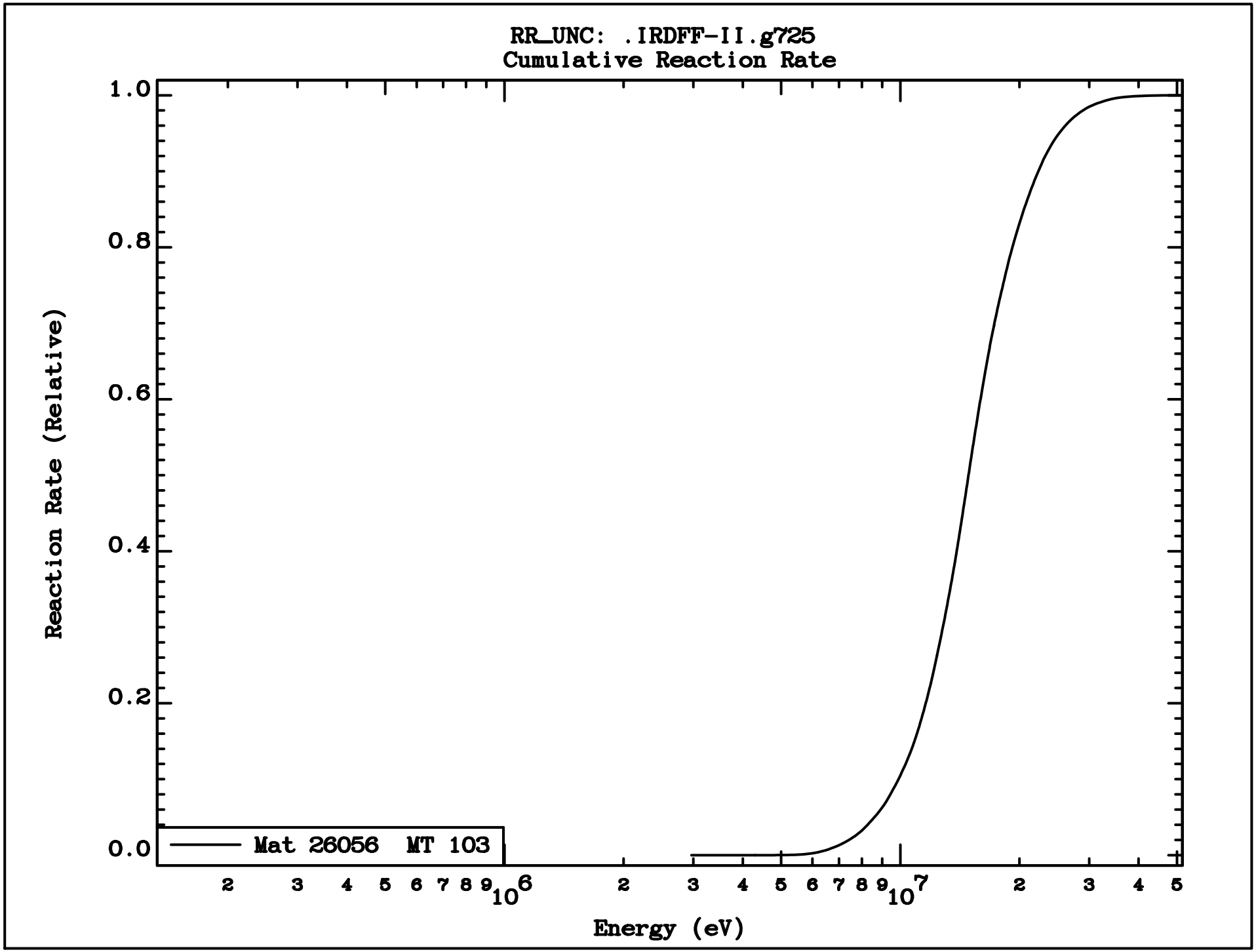
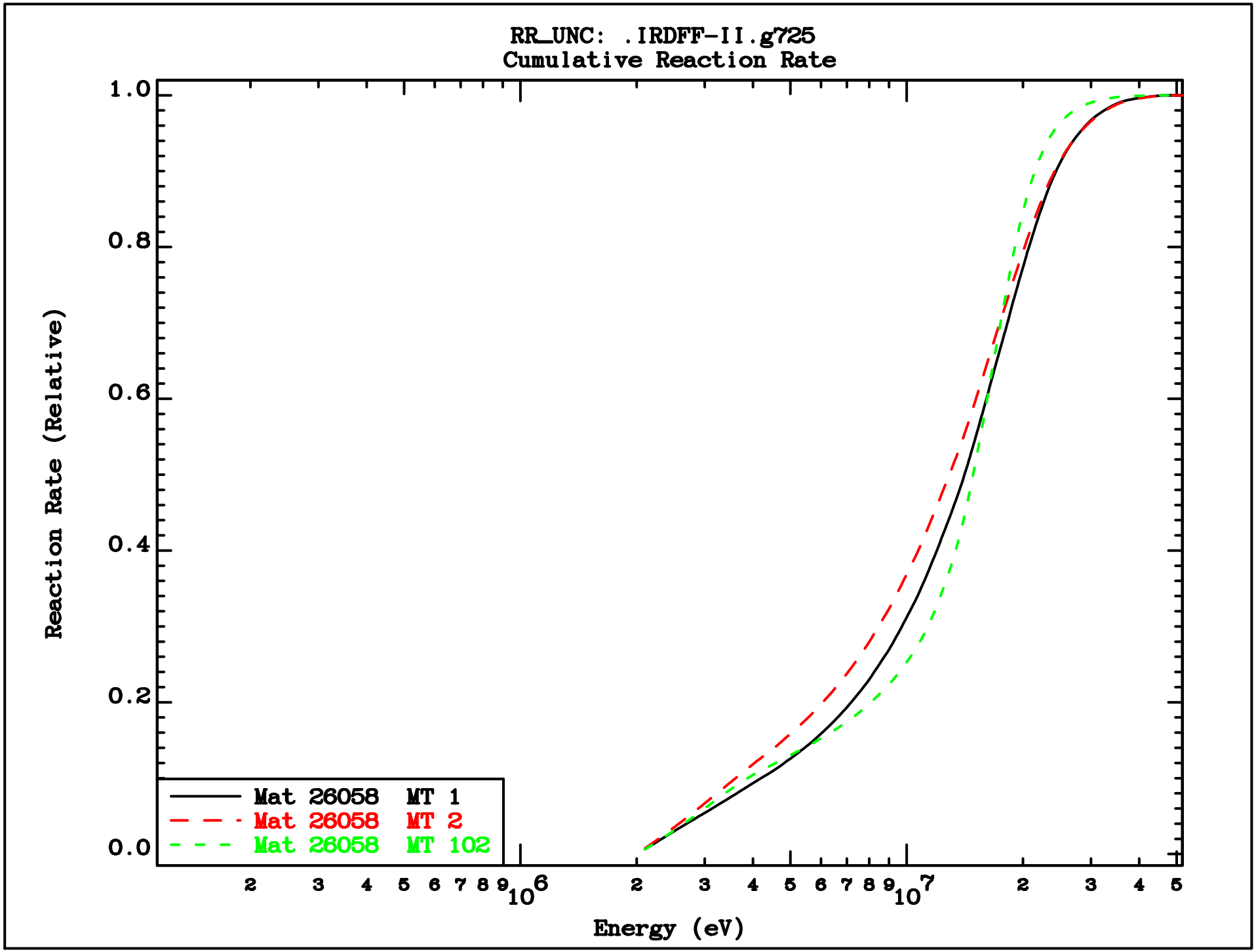
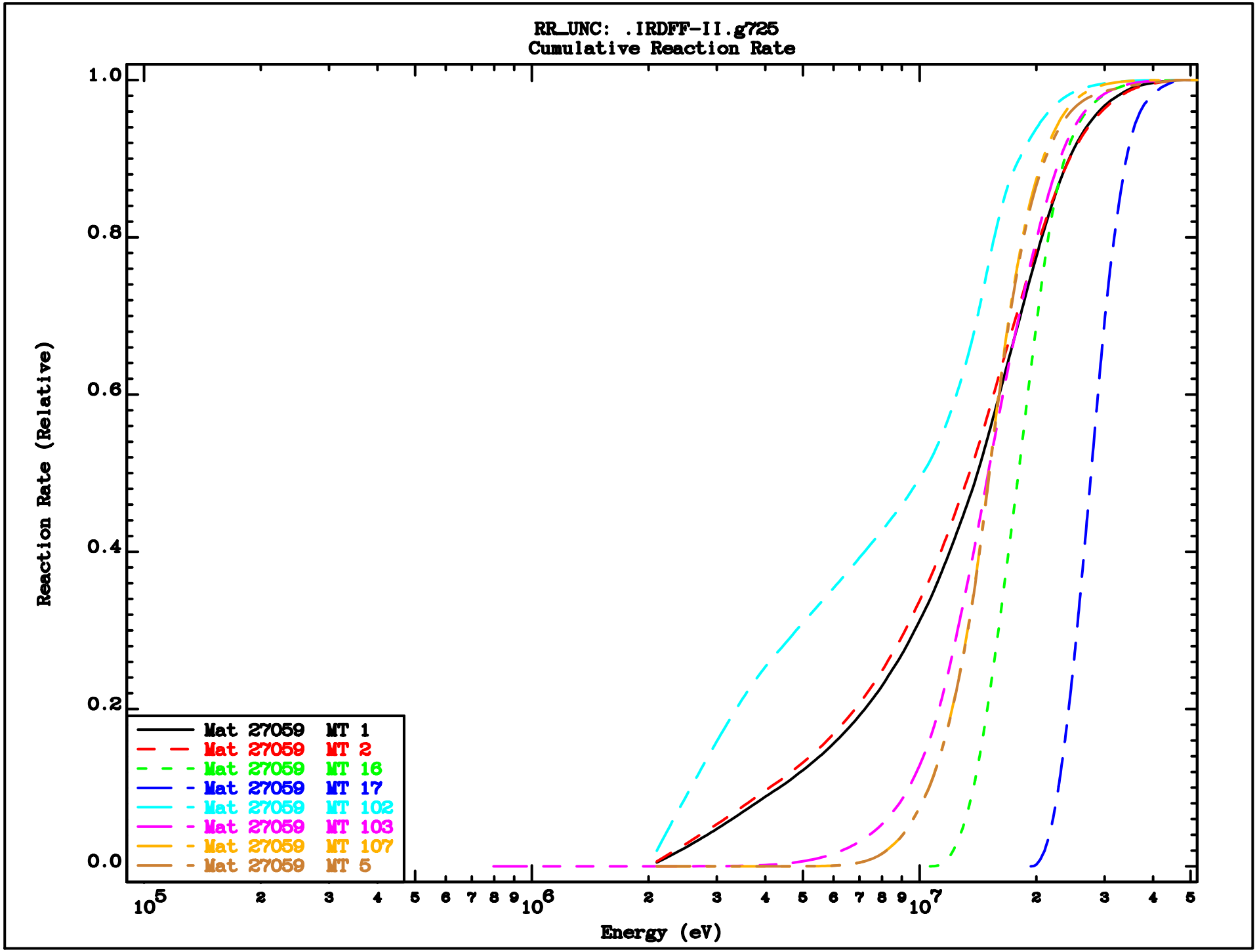
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)
Mat 25055 MT 1
Mat 25055 MT 2
Mat 25055 MT 16
Mat 25055 MT 102

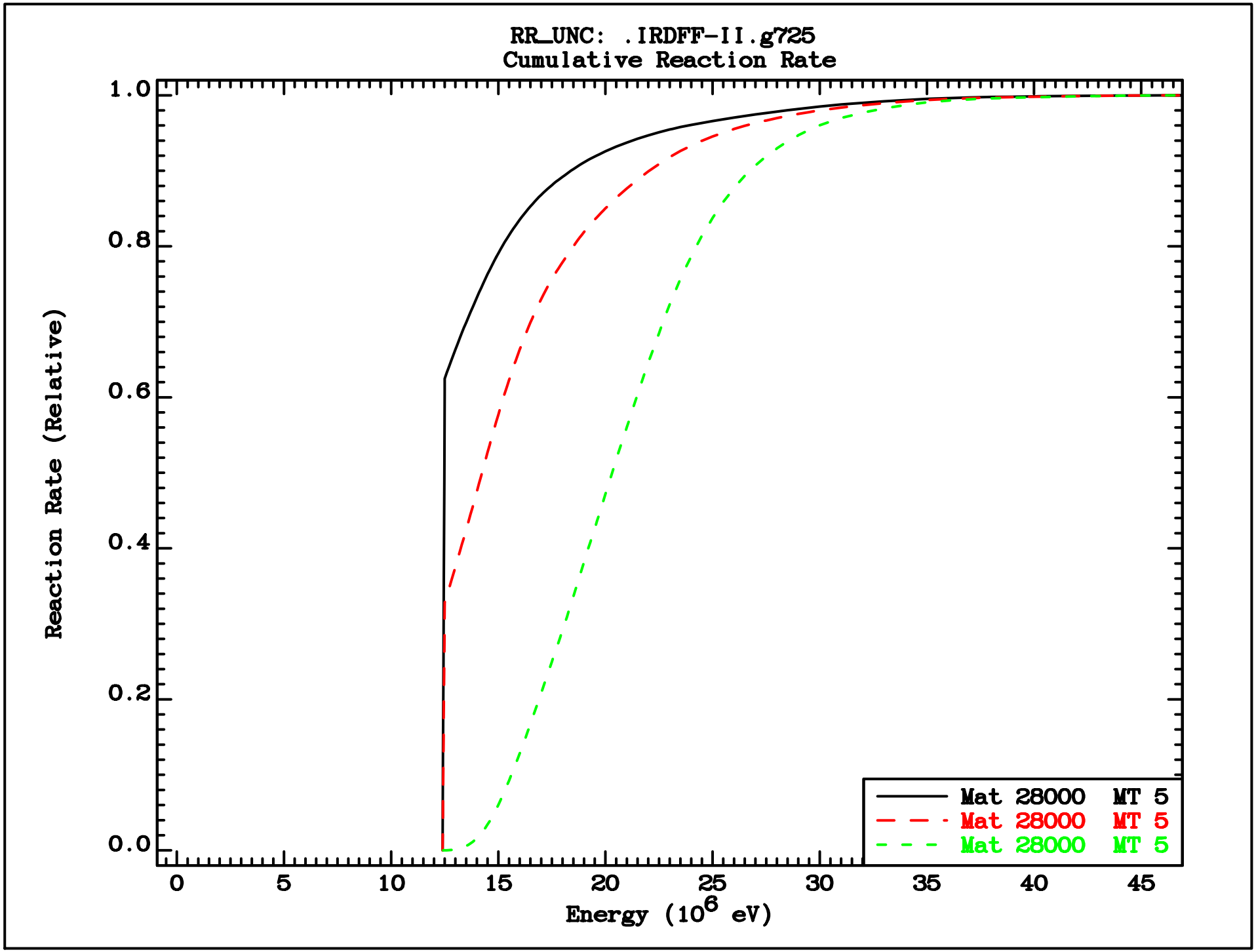

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 26000 MT 5
Mat 26000 MT 5
Mat 26000 MT 5
Mat 26000 MT 5

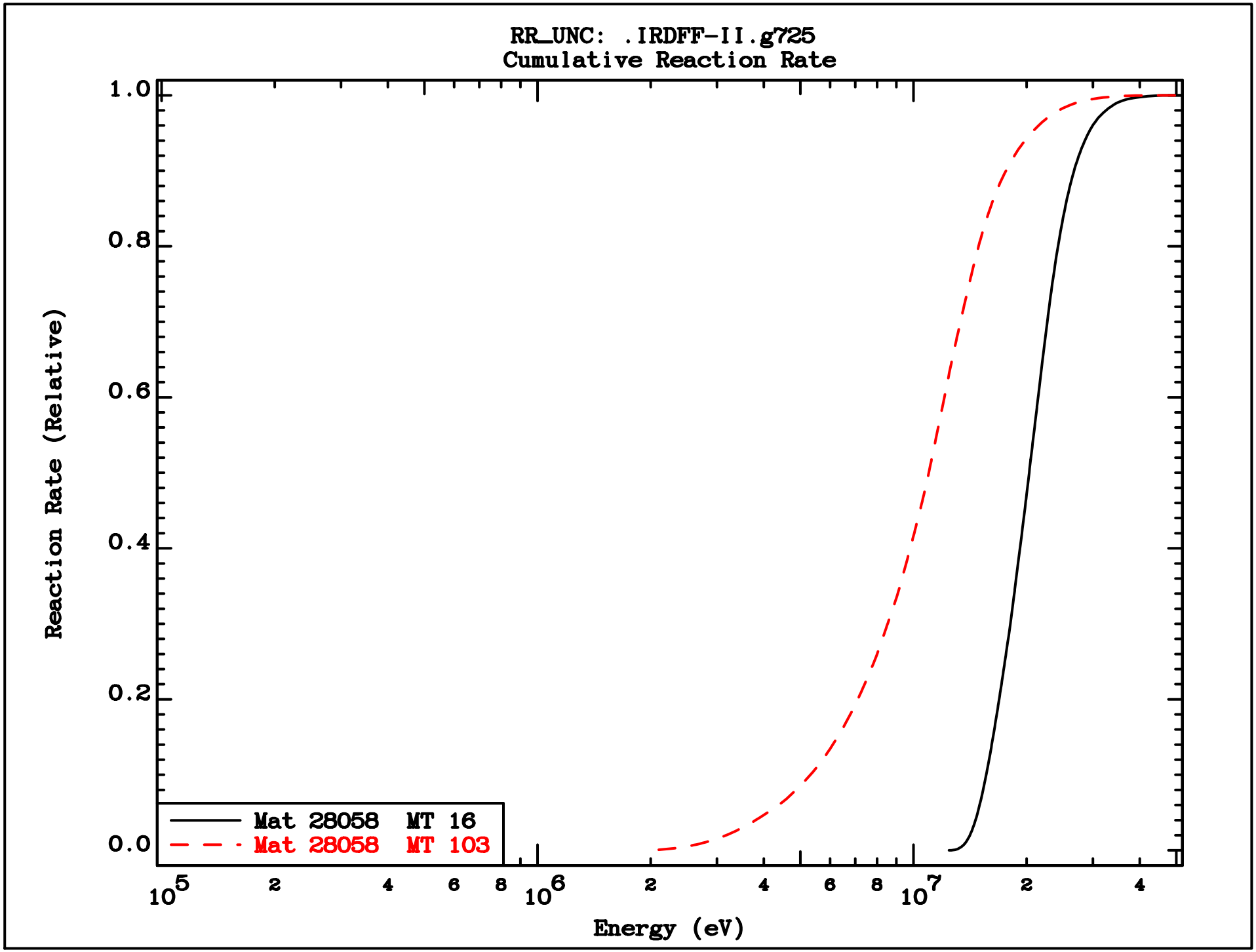

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)
Mat 26054 MT 1
Mat 26054 MT 2
Mat 26054 MT 16
Mat 26054 MT 103
Mat 26054 MT 107

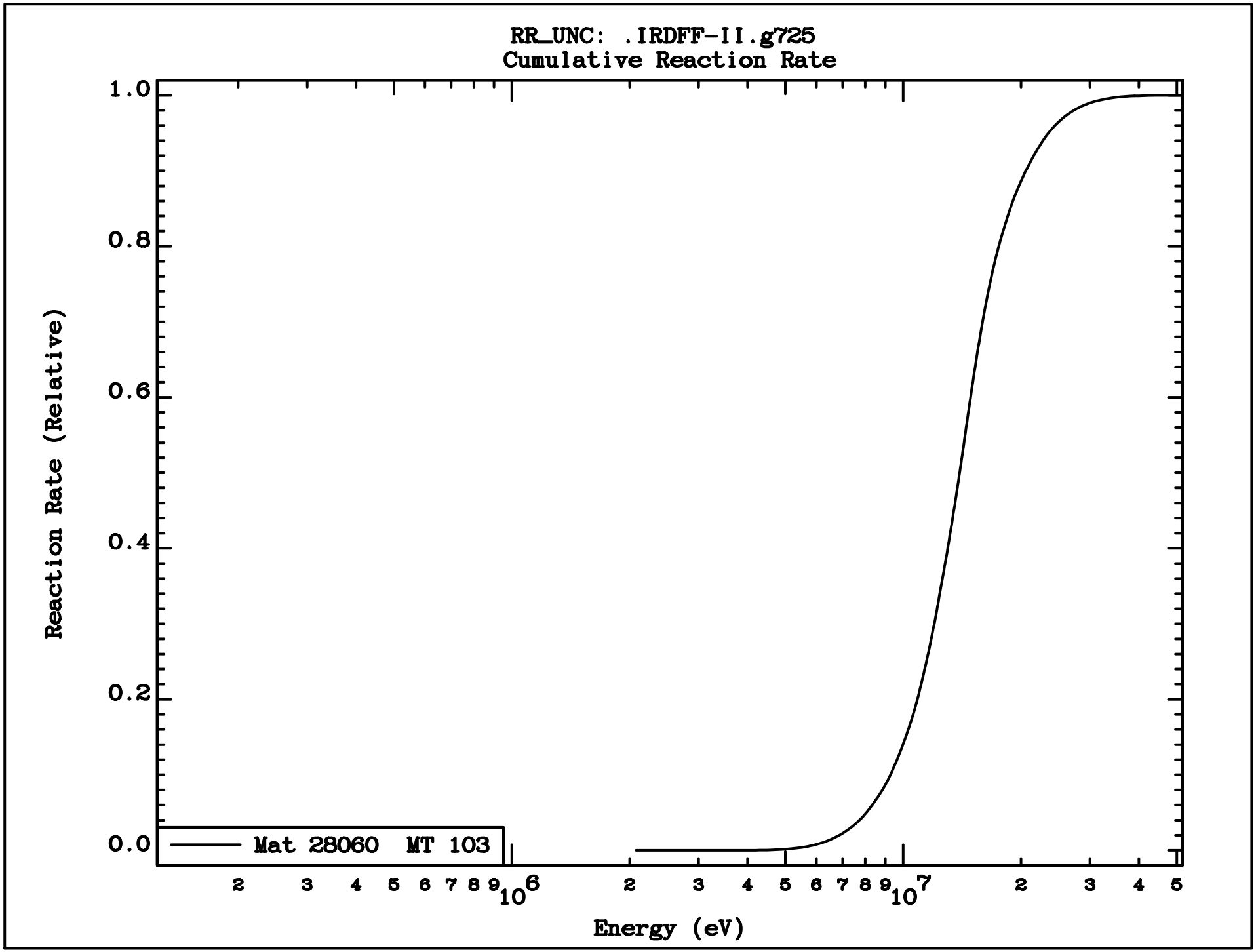

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 26056 MT 103
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

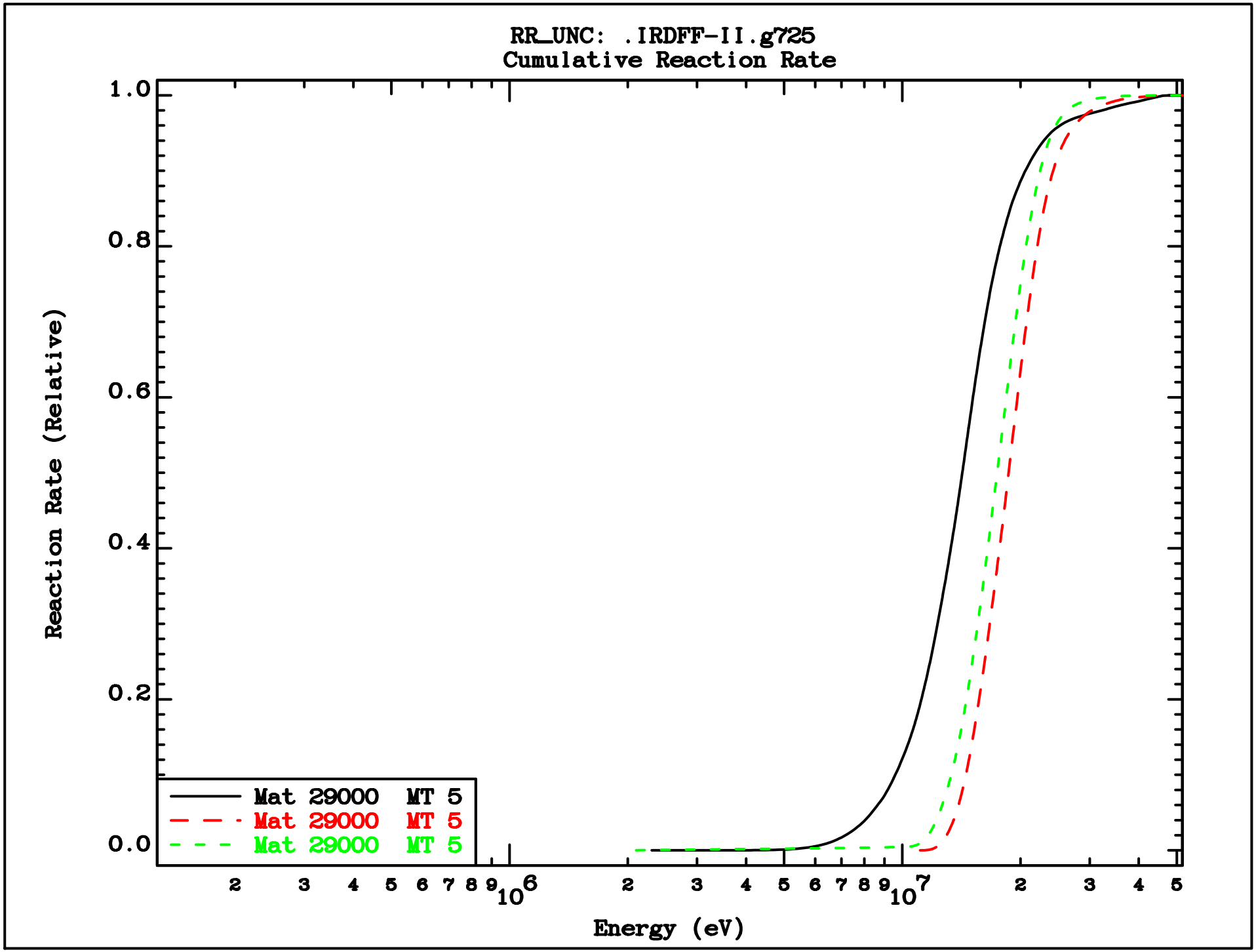

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 26058 MT 1
Mat 26058 MT 2
Mat 26058 MT 102
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

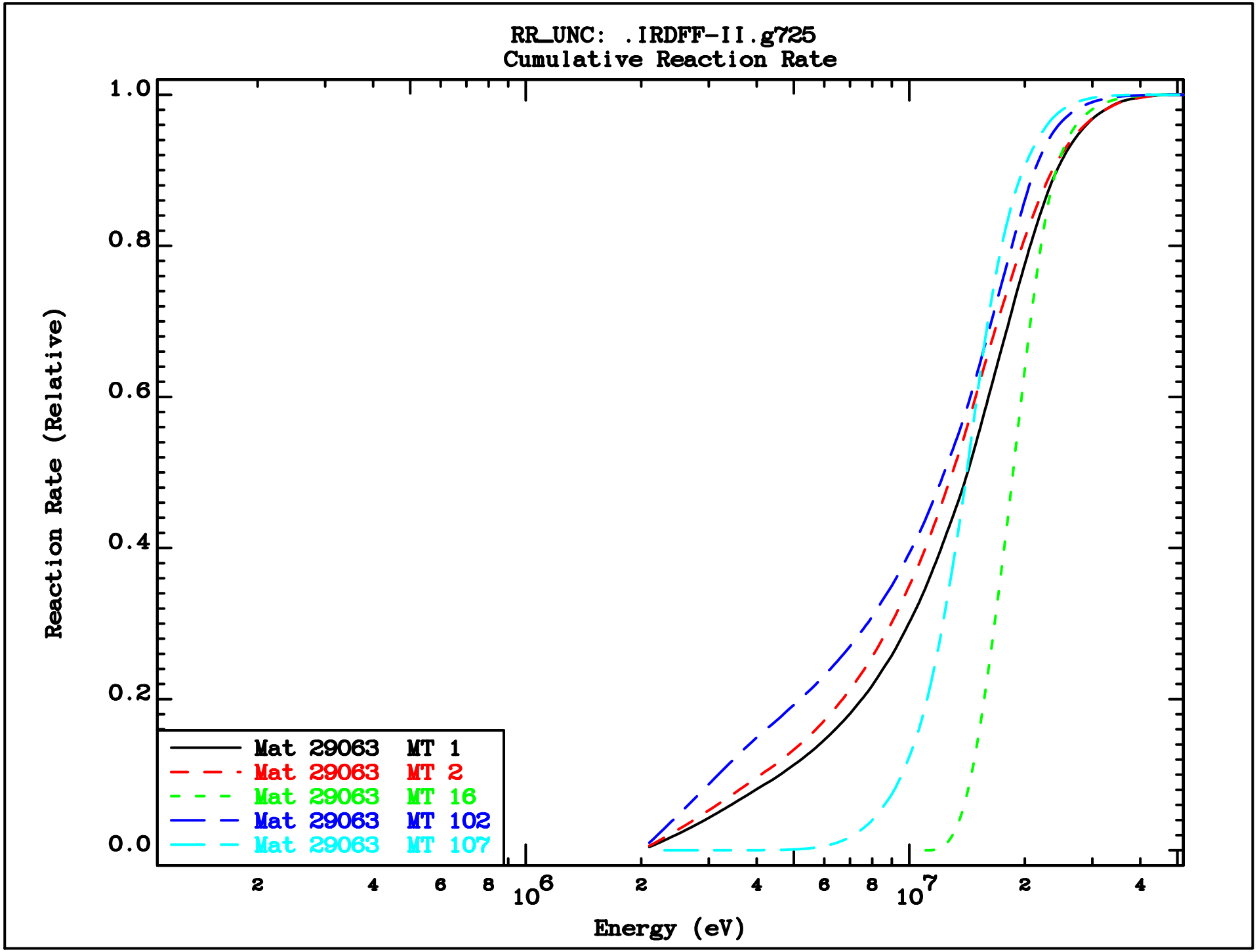

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 27059 MT 1
Mat 27059 MT 2
Mat 27059 MT 16
Mat 27059 MT 17
Mat 27059 MT 102
Mat 27059 MT 103
Mat 27059 MT 107
Mat 27059 MT 5
10^5
2
3
4
5
6
7
8
9
10^6
2
3
4
5
6
7
8
9
10^7
2
3
4
5
Energy (eV)

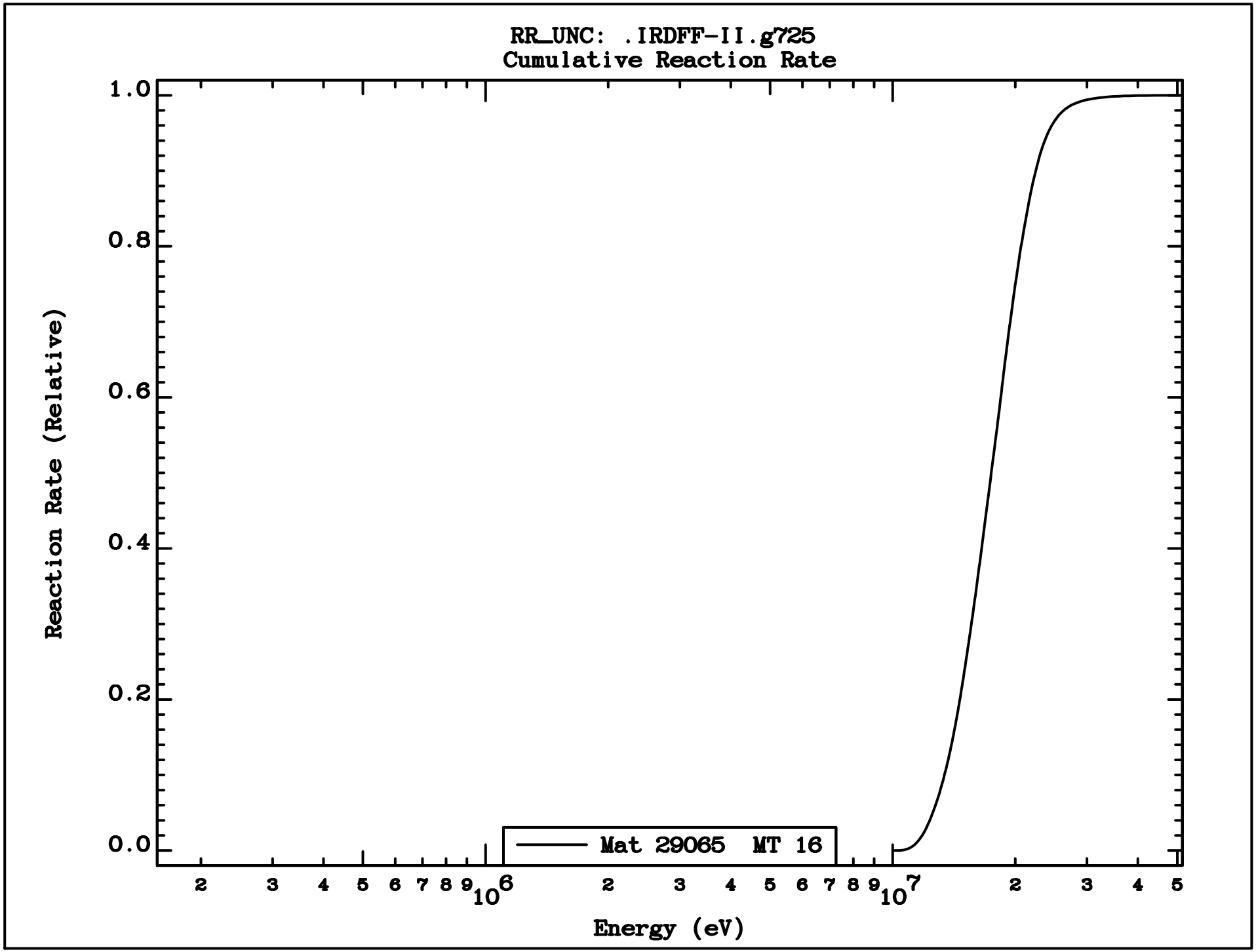

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
45
Energy (10^6 eV)
Mat 28000 MT 5
Mat 28000 MT 5
Mat 28000 MT 5

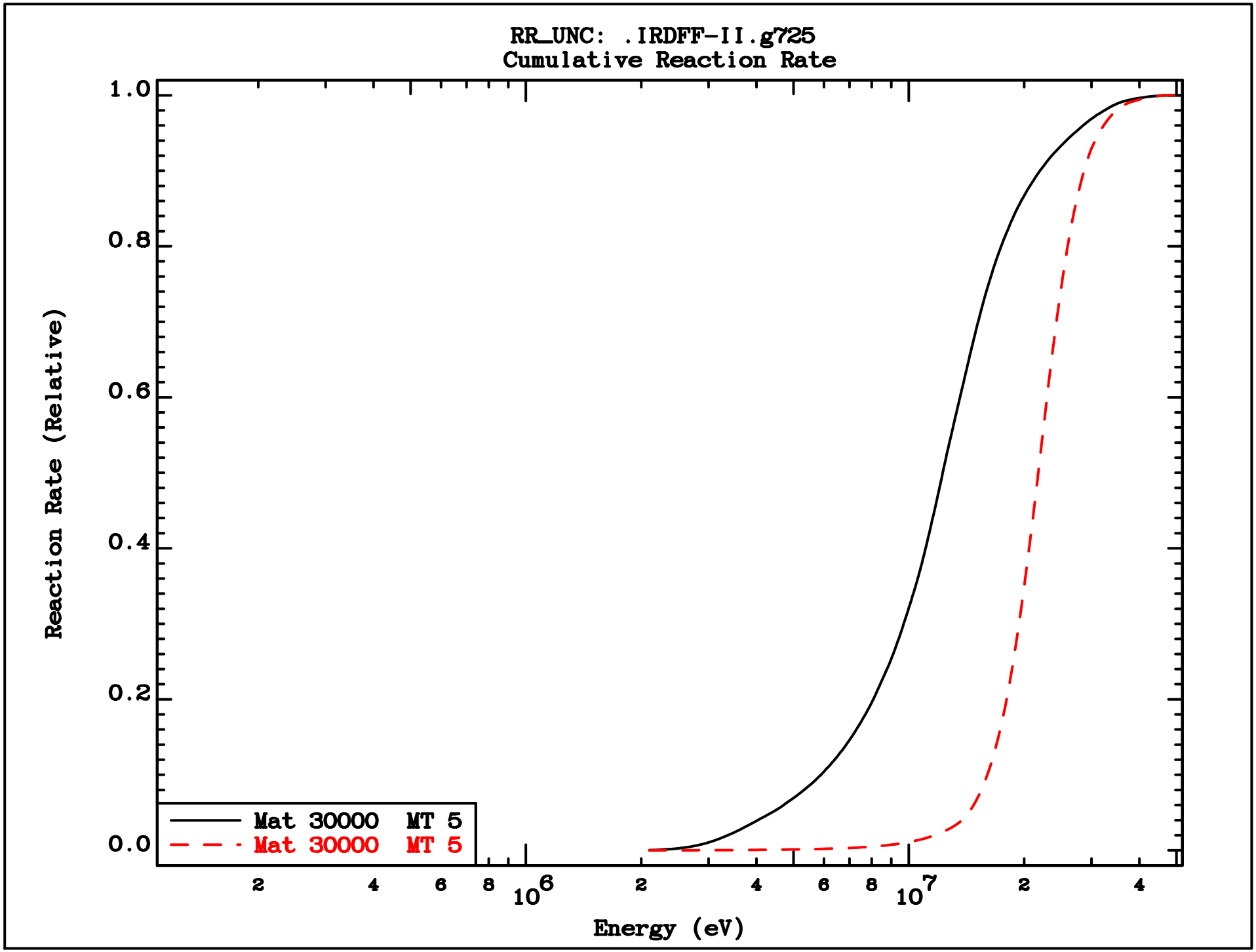

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 28058 MT 16
Mat 28058 MT 103
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

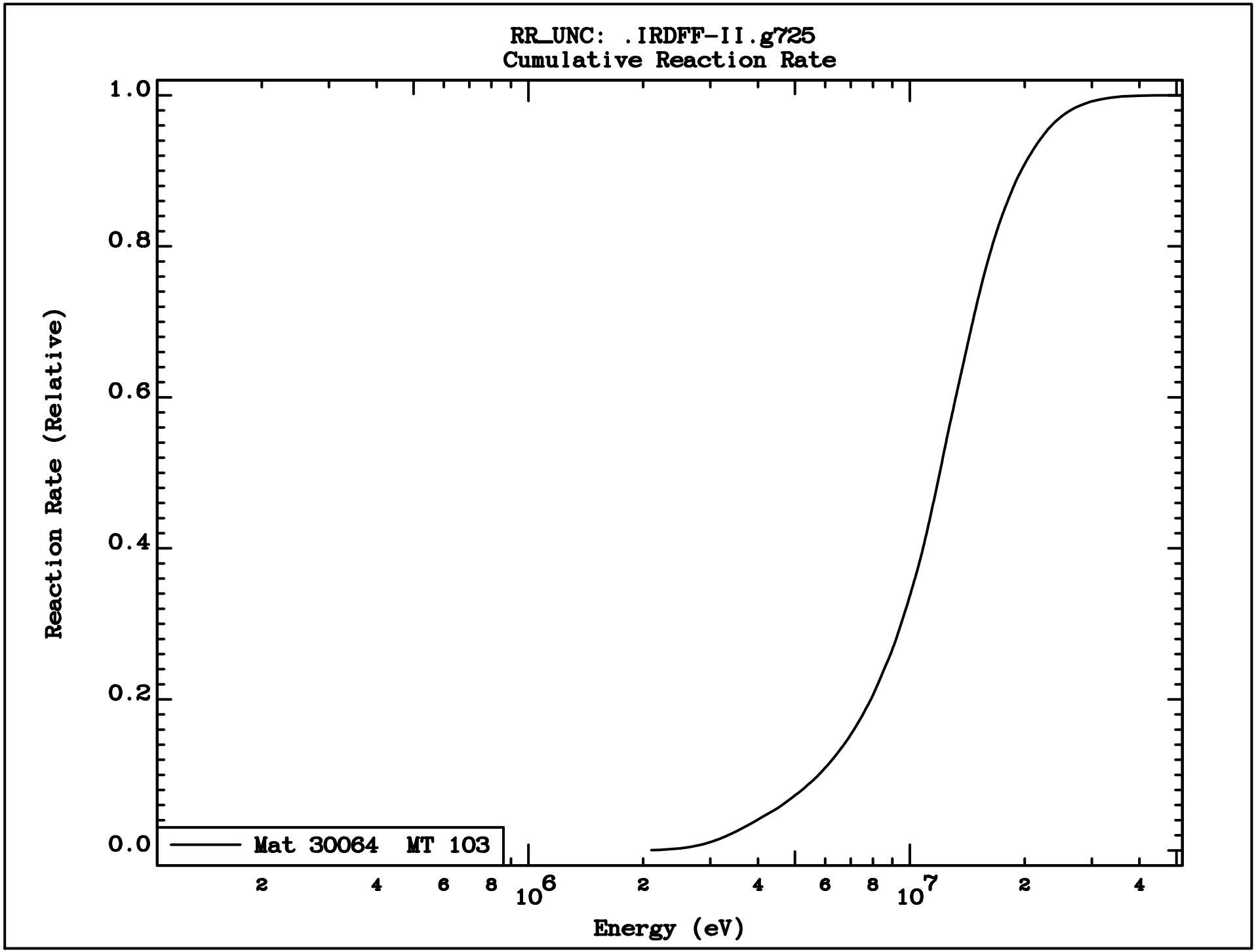

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 28060 MT 103
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

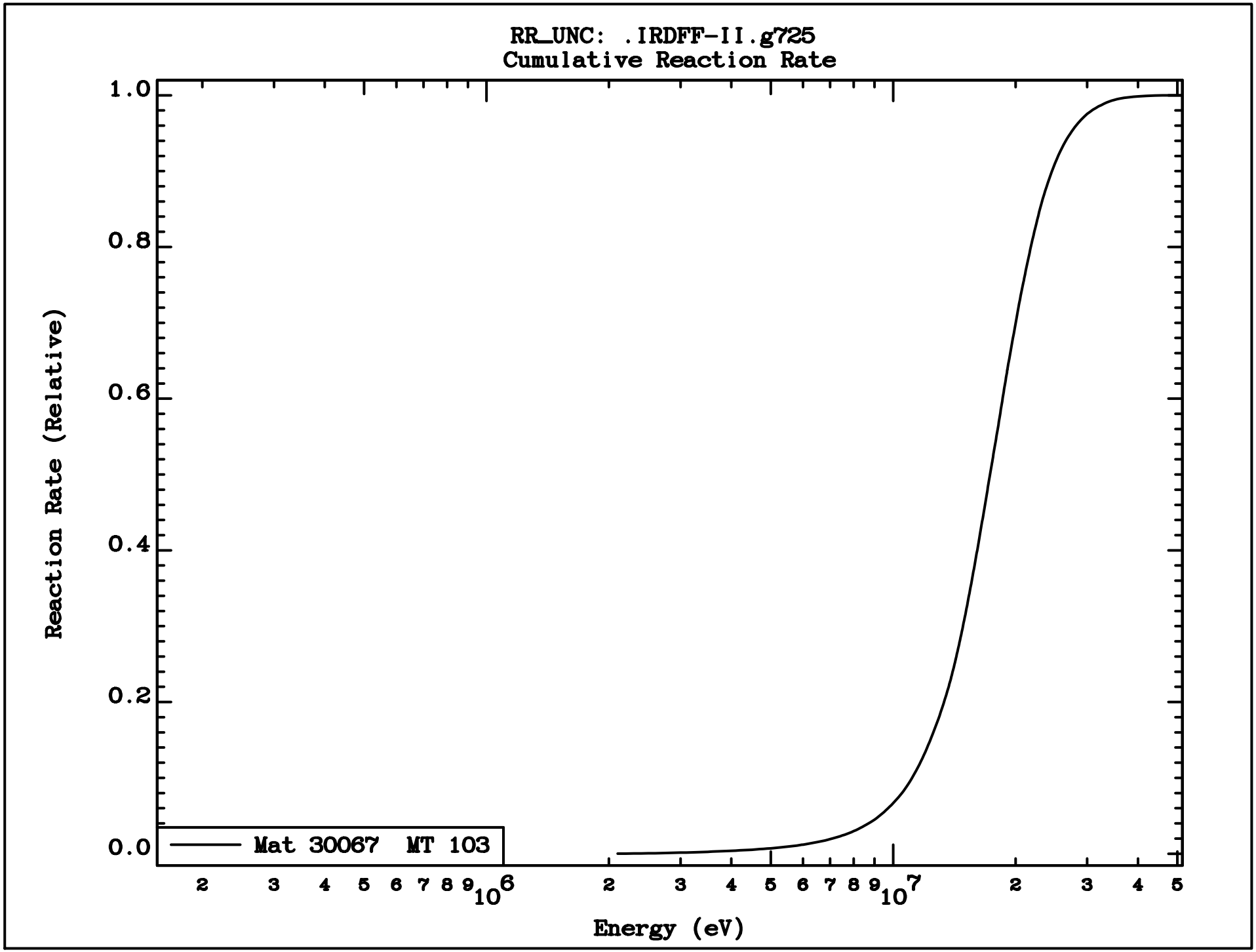

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)
Mat 29000 MT 5
Mat 29000 MT 5
Mat 29000 MT 5

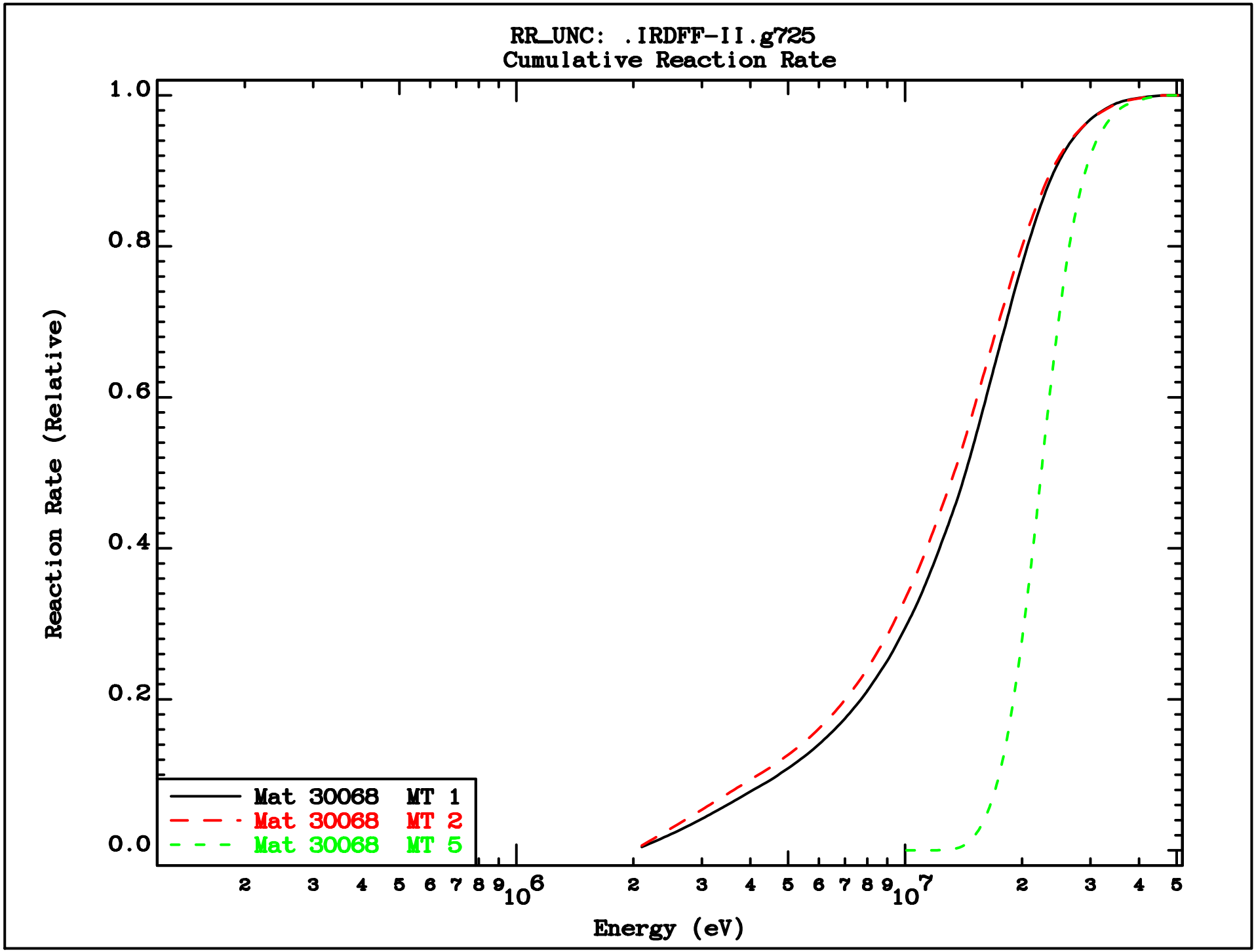

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)
Mat 29063 MT 1
Mat 29063 MT 2
Mat 29063 MT 16
Mat 29063 MT 102
Mat 29063 MT 107

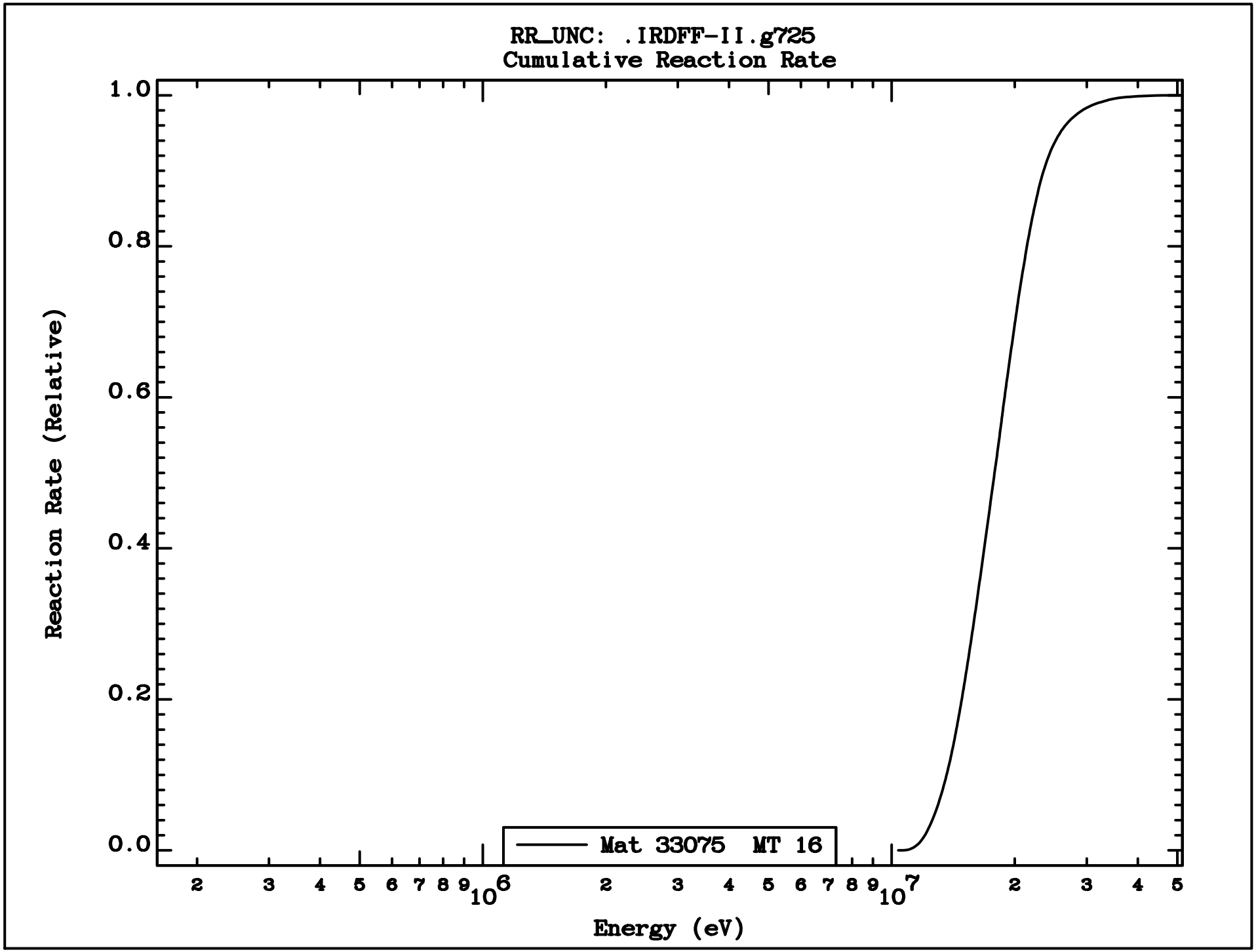

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 29065 MT 16
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

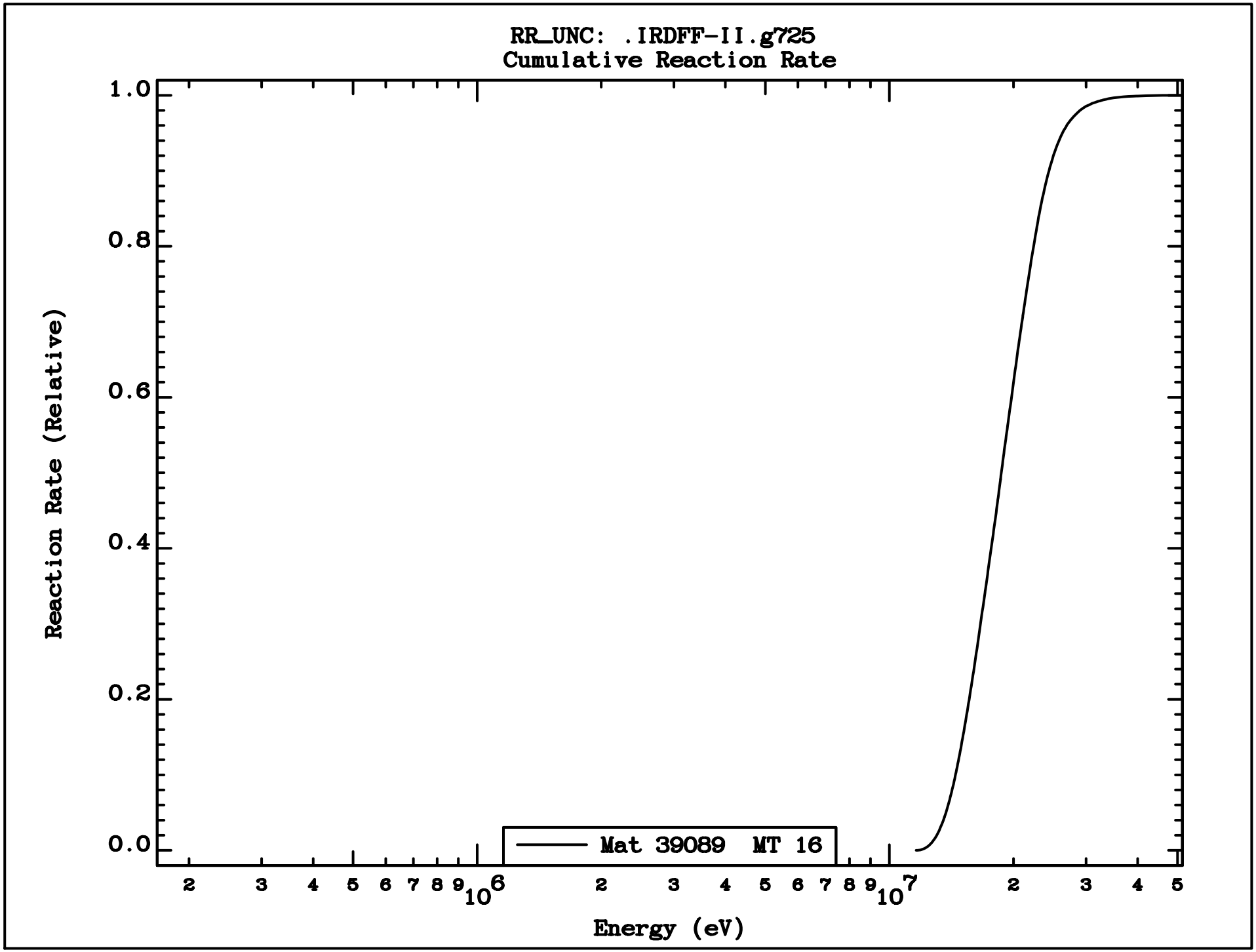

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 30000 MT 5
Mat 30000 MT 5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

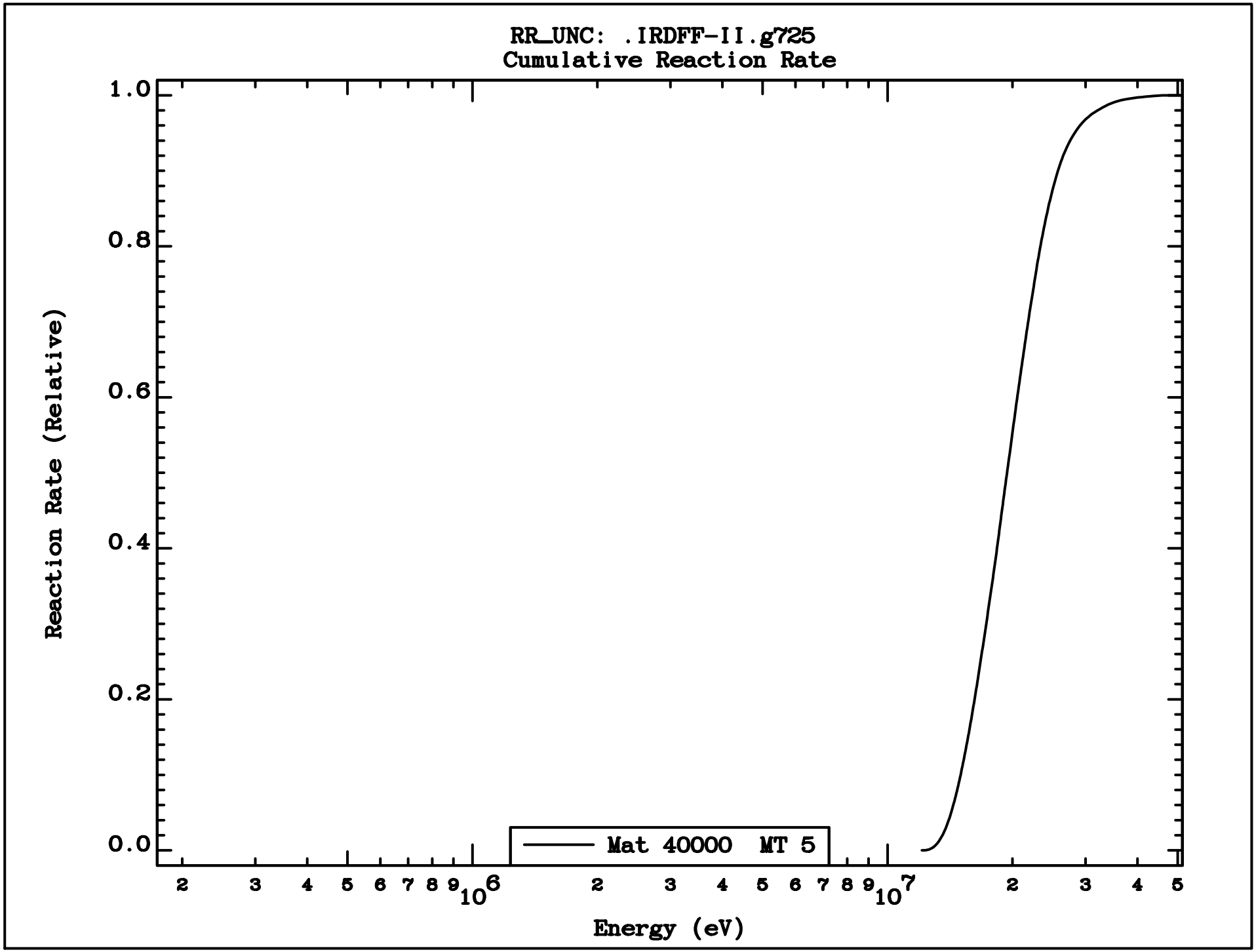

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
Mat 30064 MT 103
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

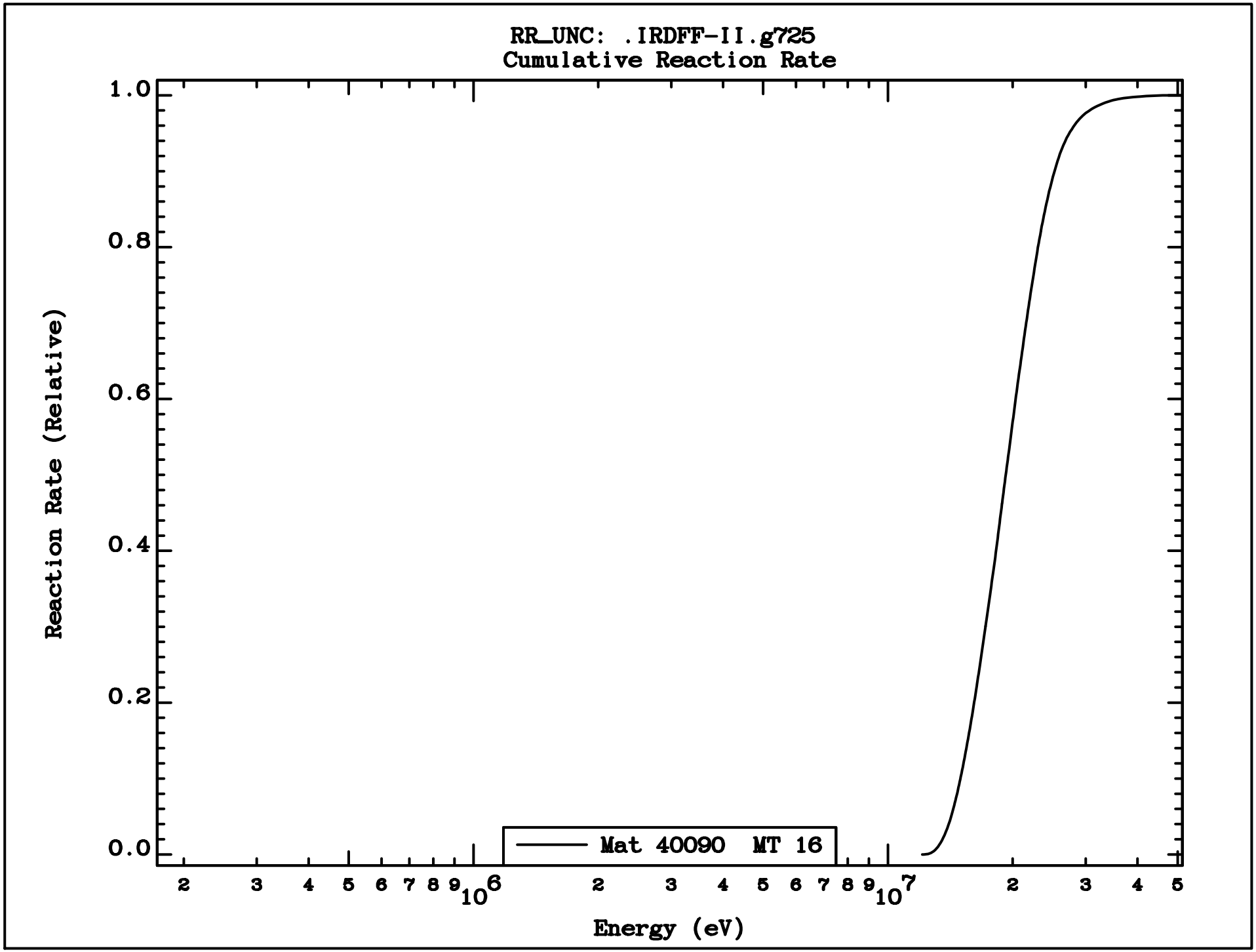

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 30067 MT 103
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

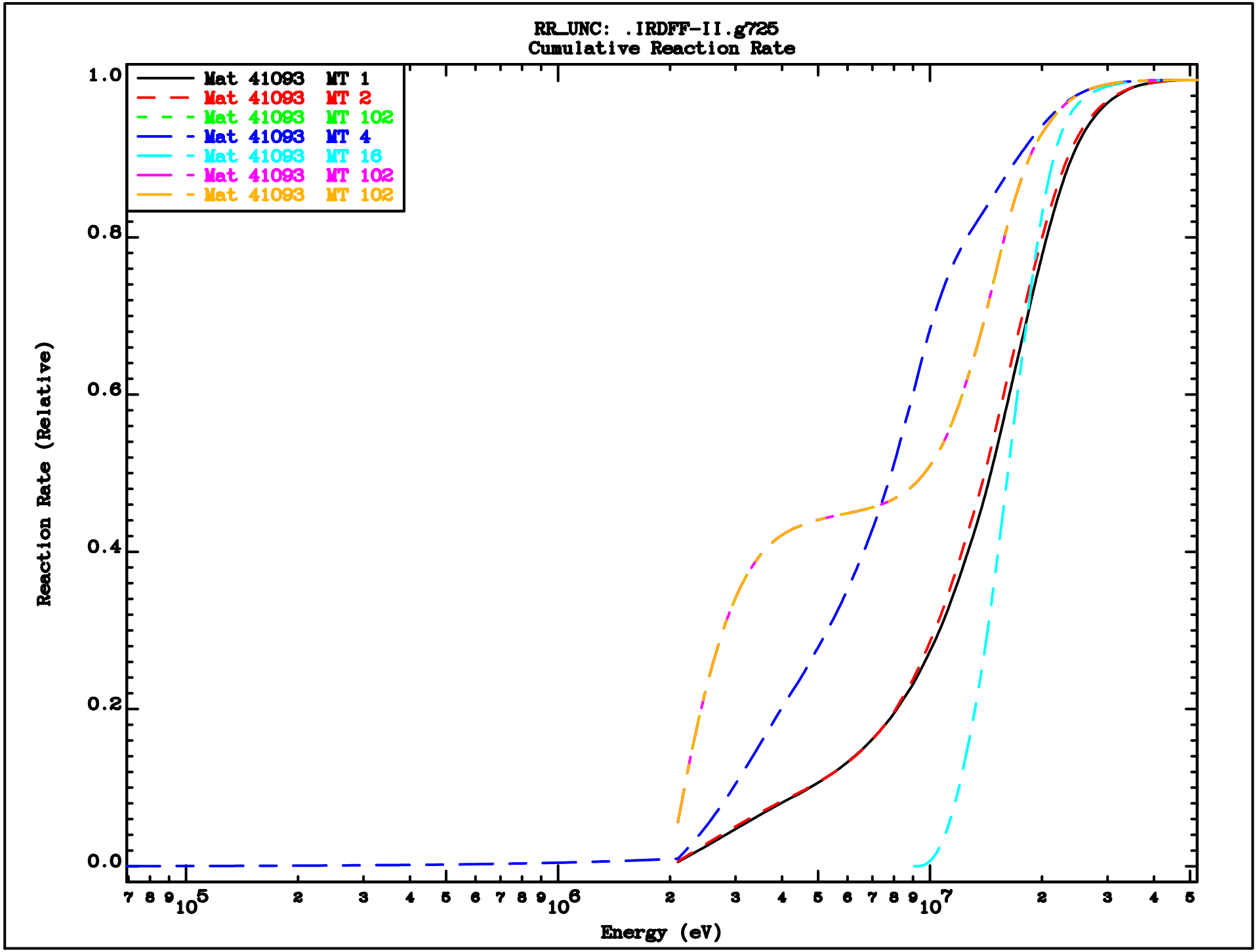

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 30068 MT 1
Mat 30068 MT 2
Mat 30068 MT 5
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

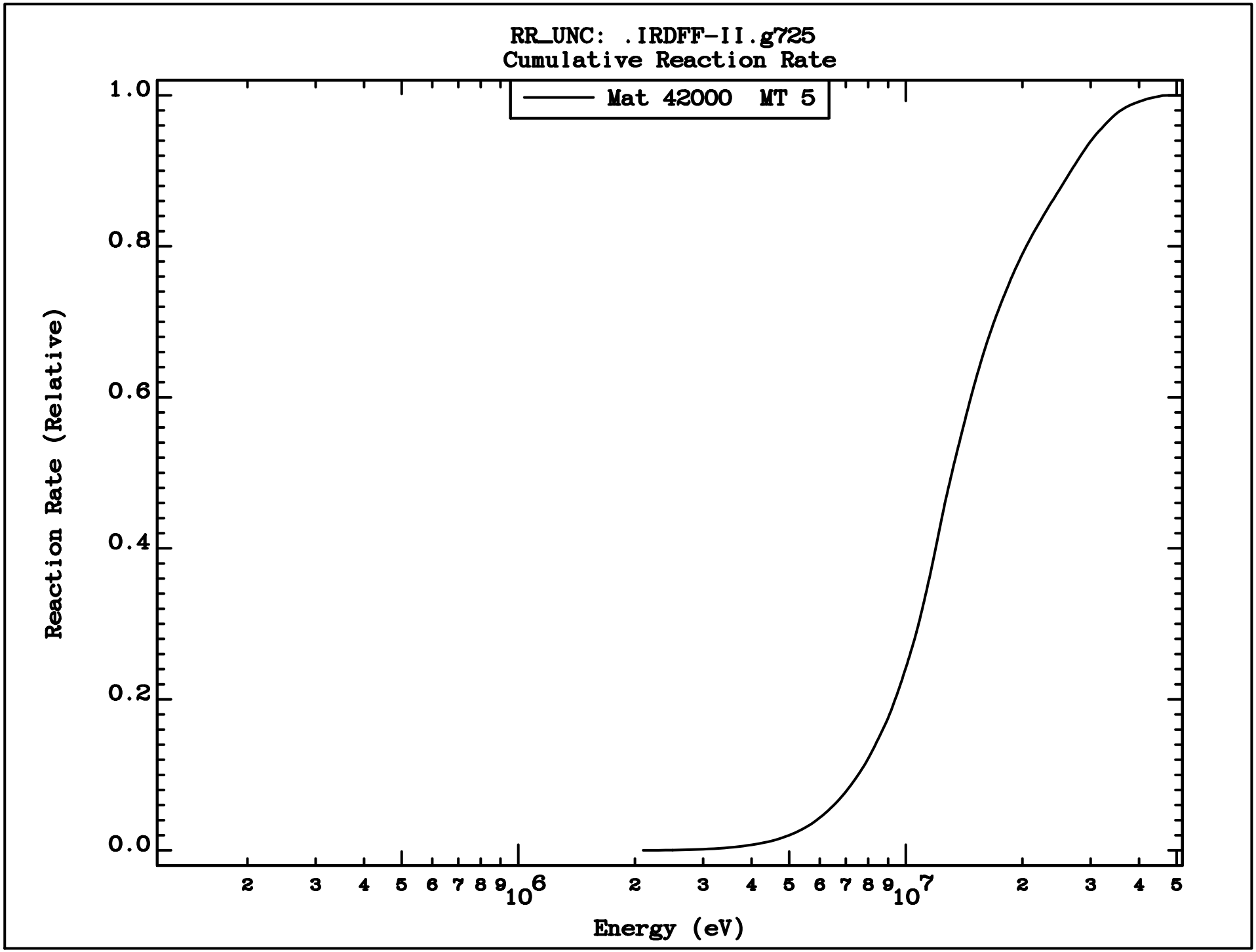

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 33075 MT 16

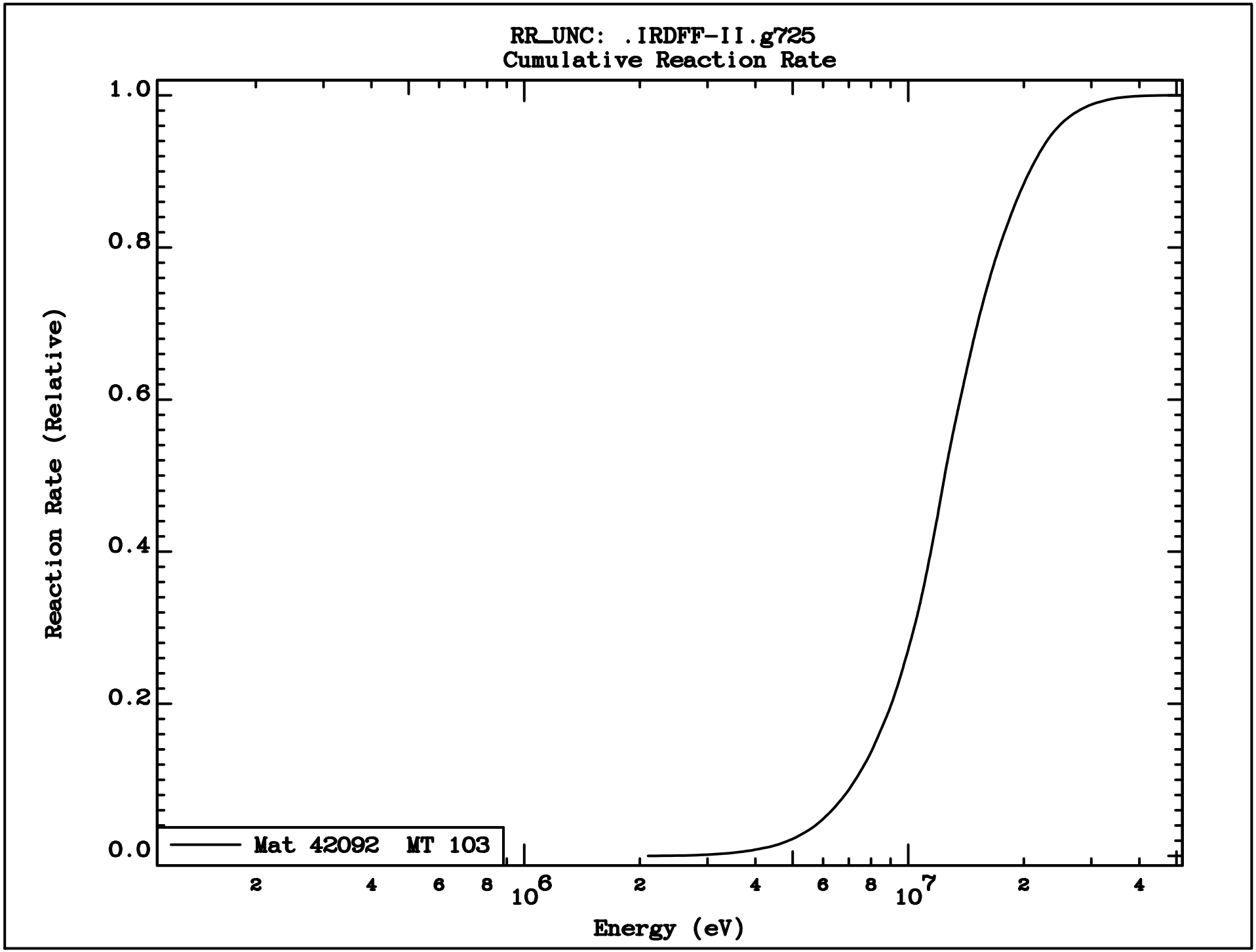

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 39089 MT 16

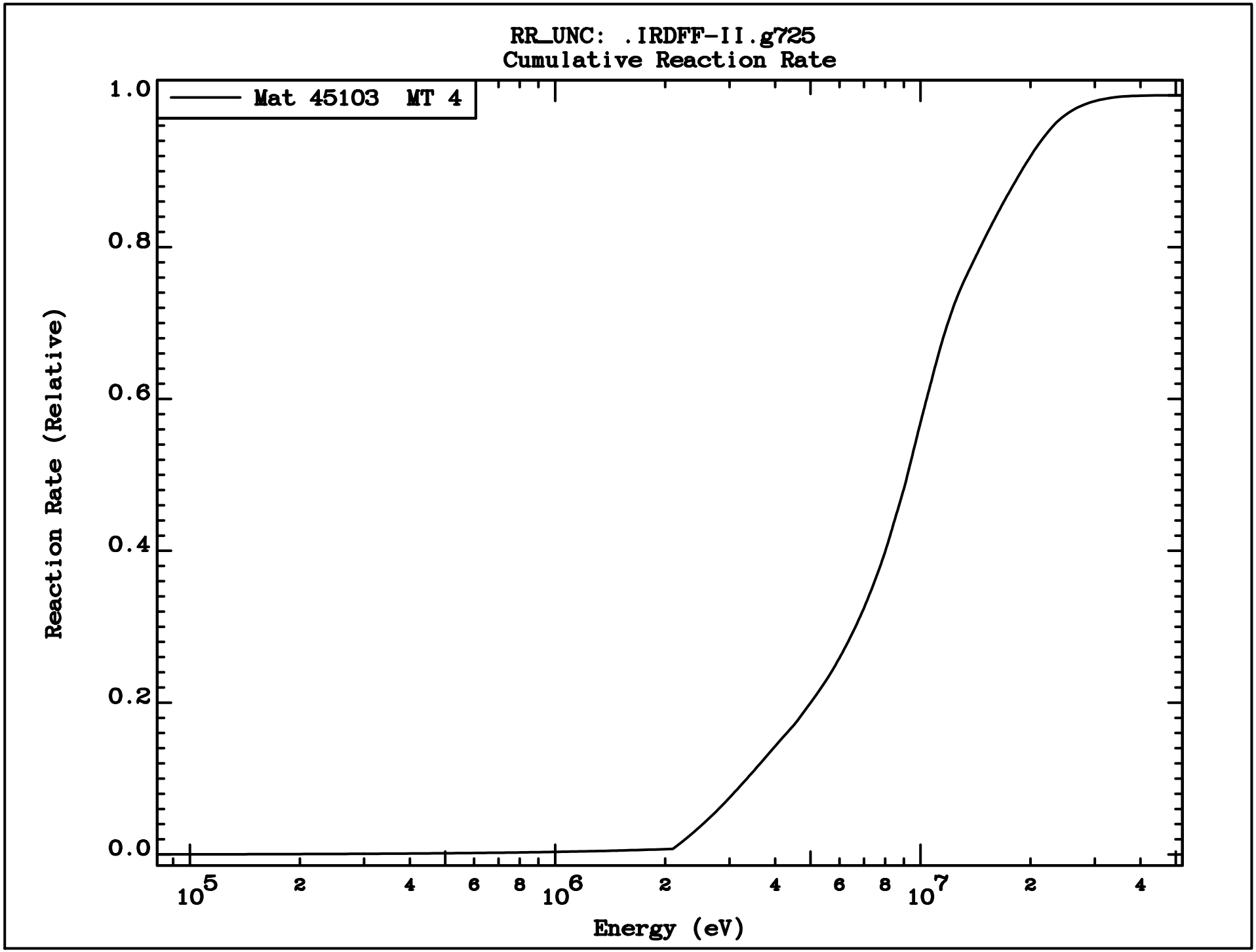

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 40000 MT 5

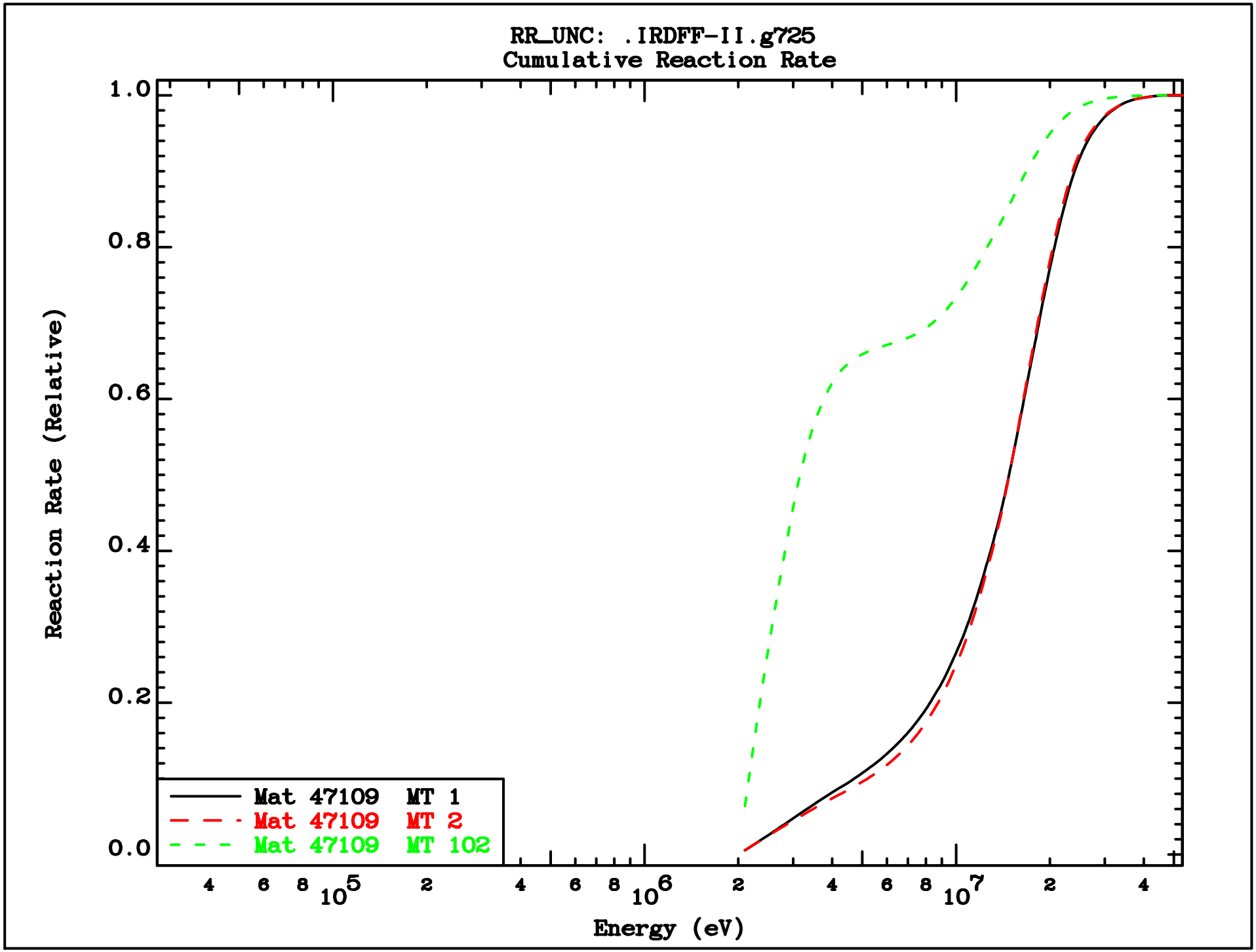

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 40090 MT 16

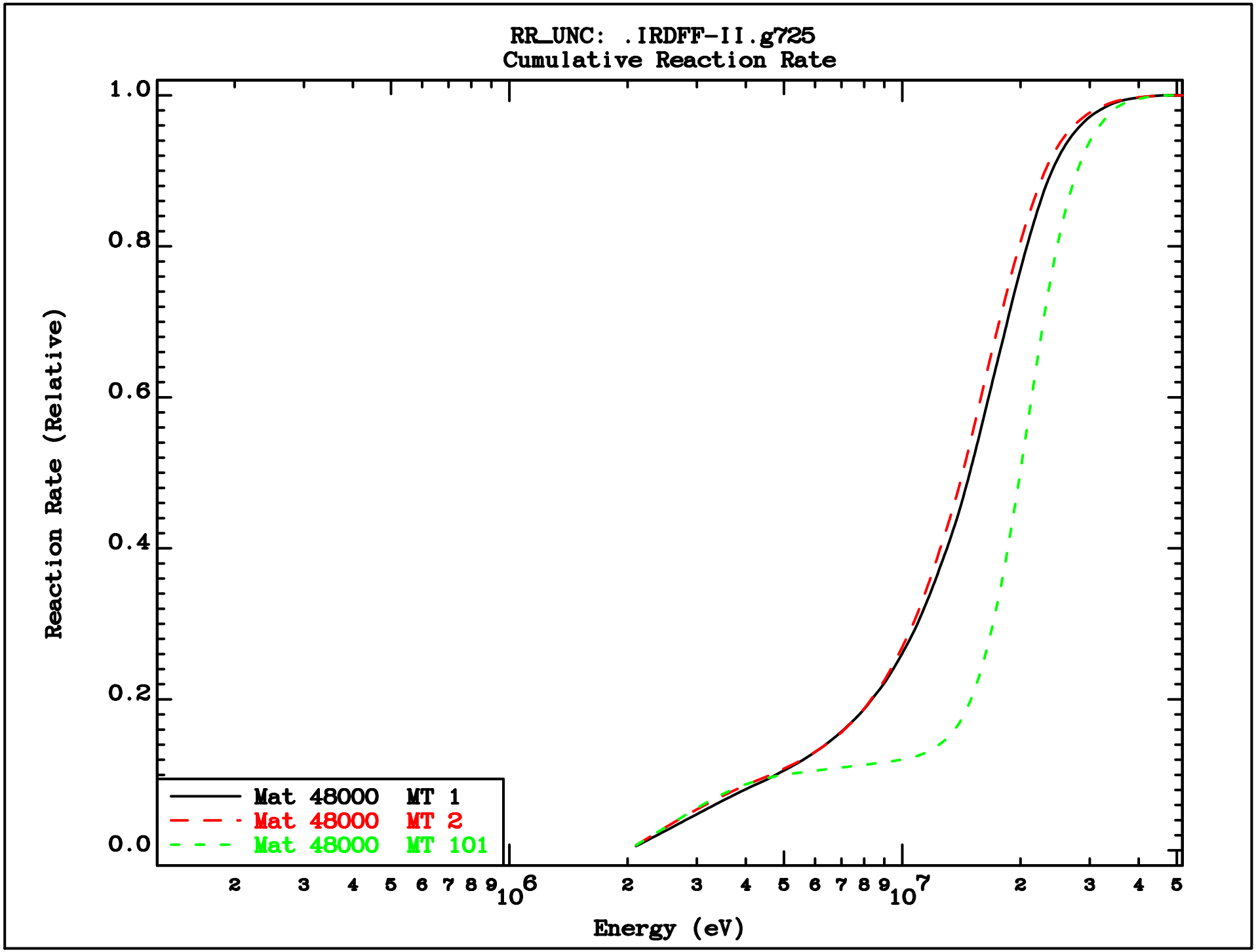

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 41093 MT 1
Mat 41093 MT 2
Mat 41093 MT 102
Mat 41093 MT 4
Mat 41093 MT 16
Mat 41093 MT 102
Mat 41093 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
7 8 9 10^5 2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

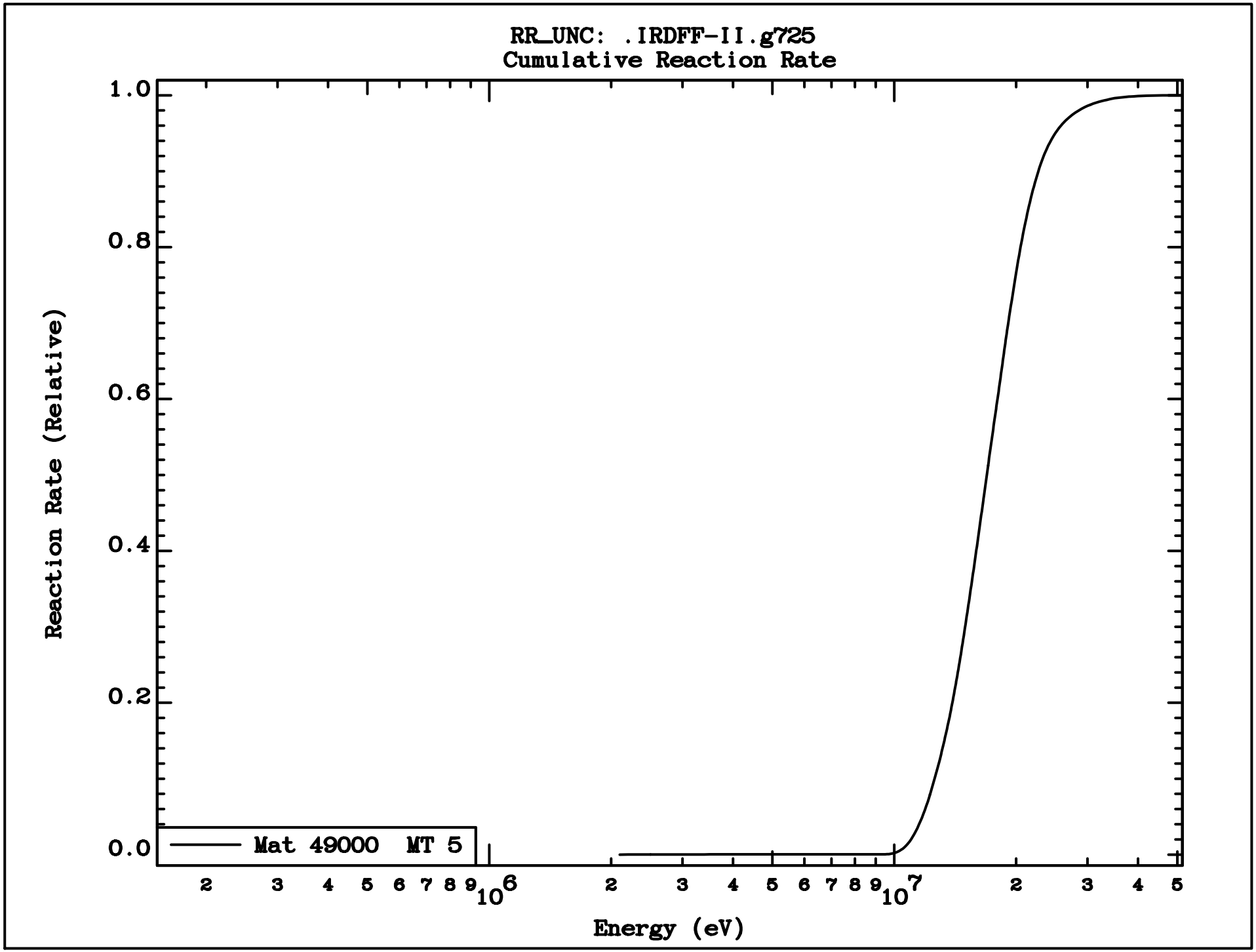

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 42000 MT 5
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

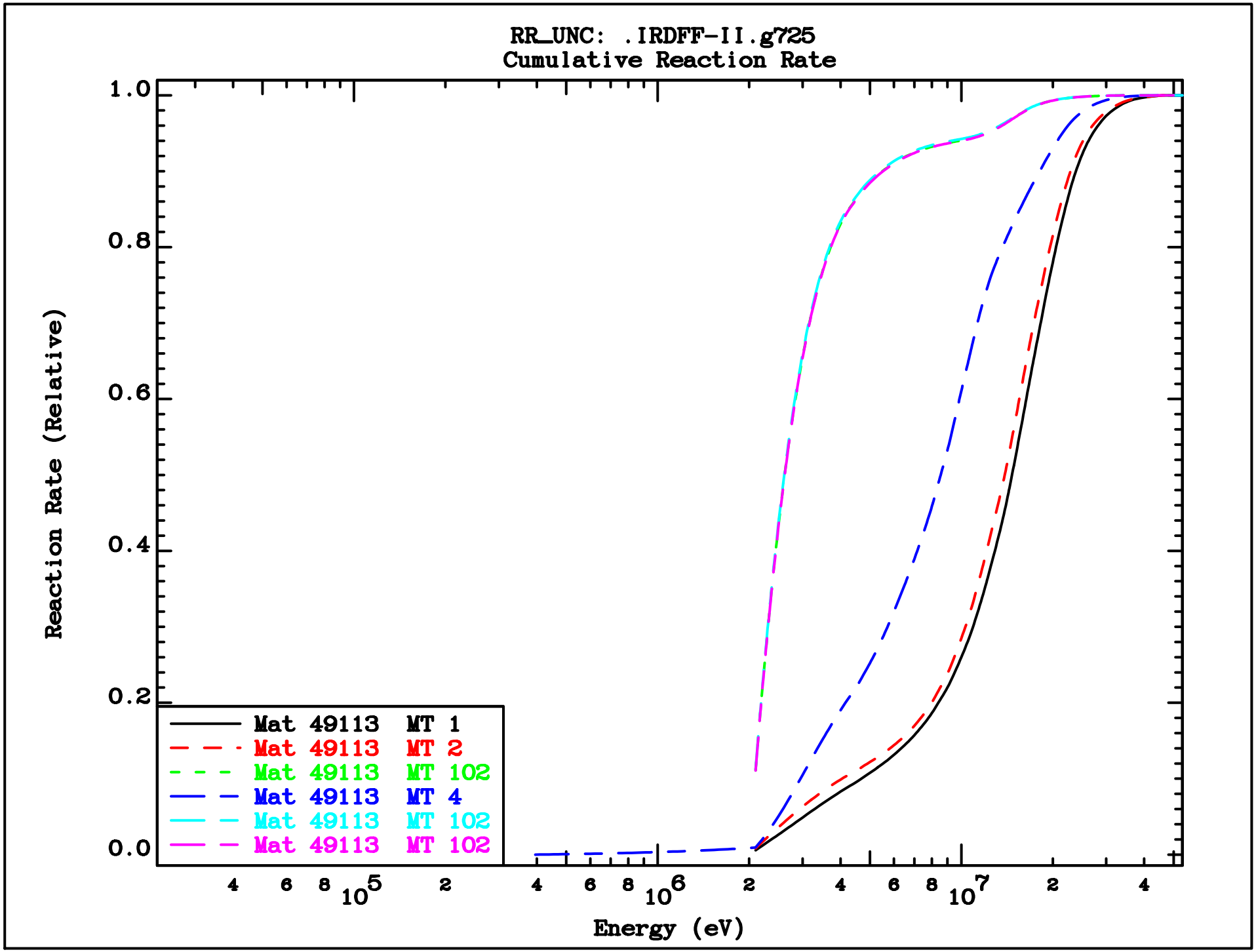

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 42092 MT 103
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

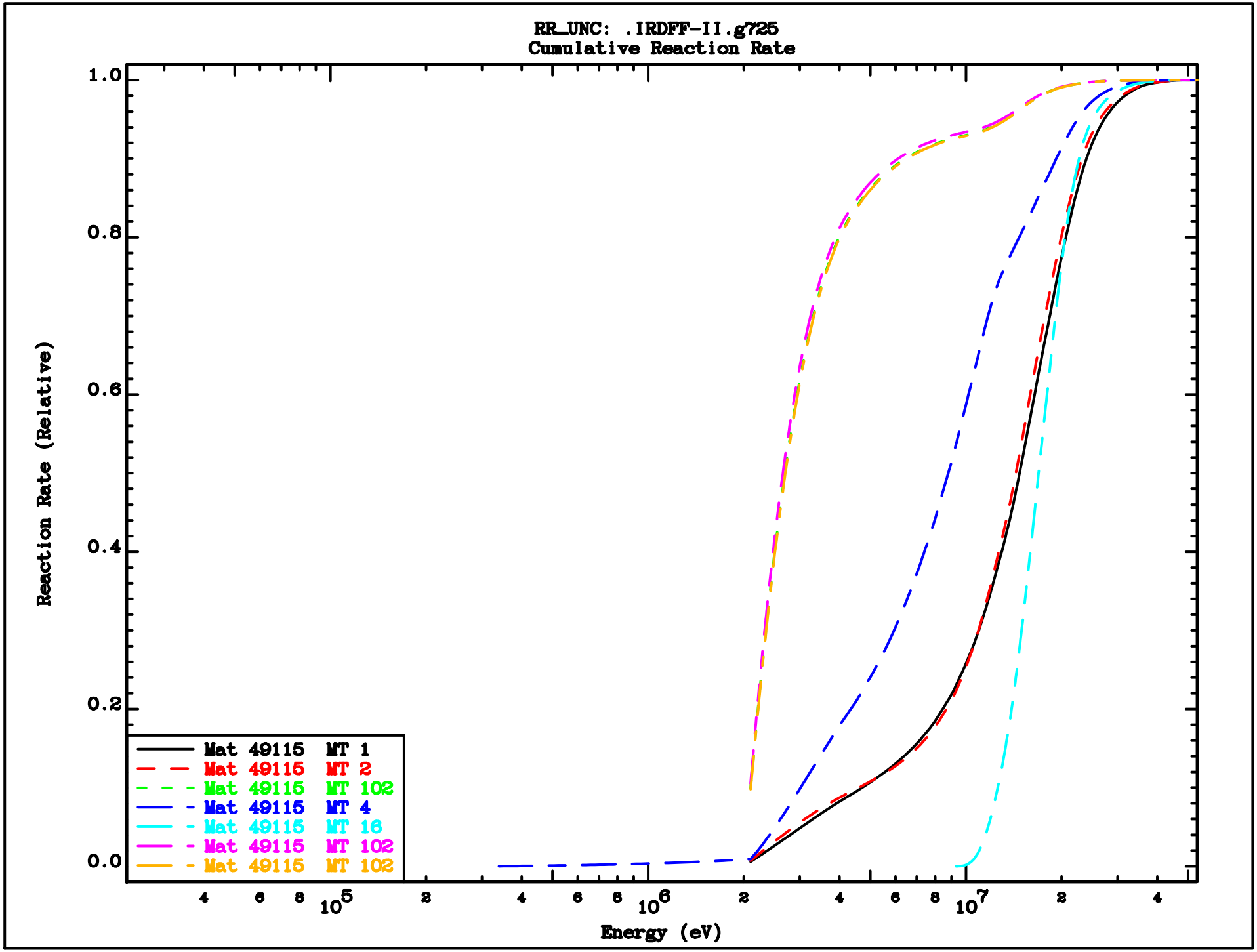

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 45103 MT 4
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

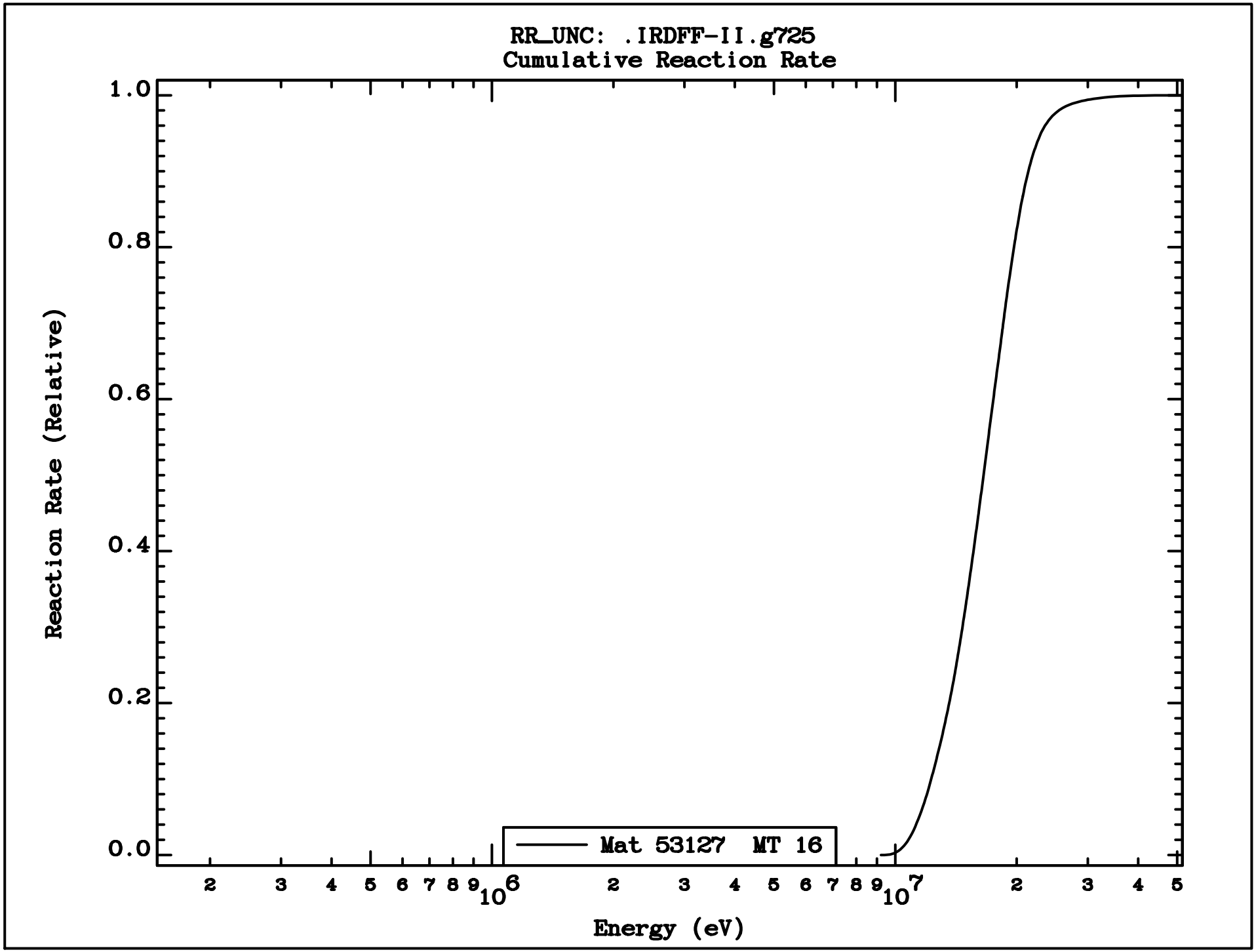

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 47109 MT 1
Mat 47109 MT 2
Mat 47109 MT 102
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)

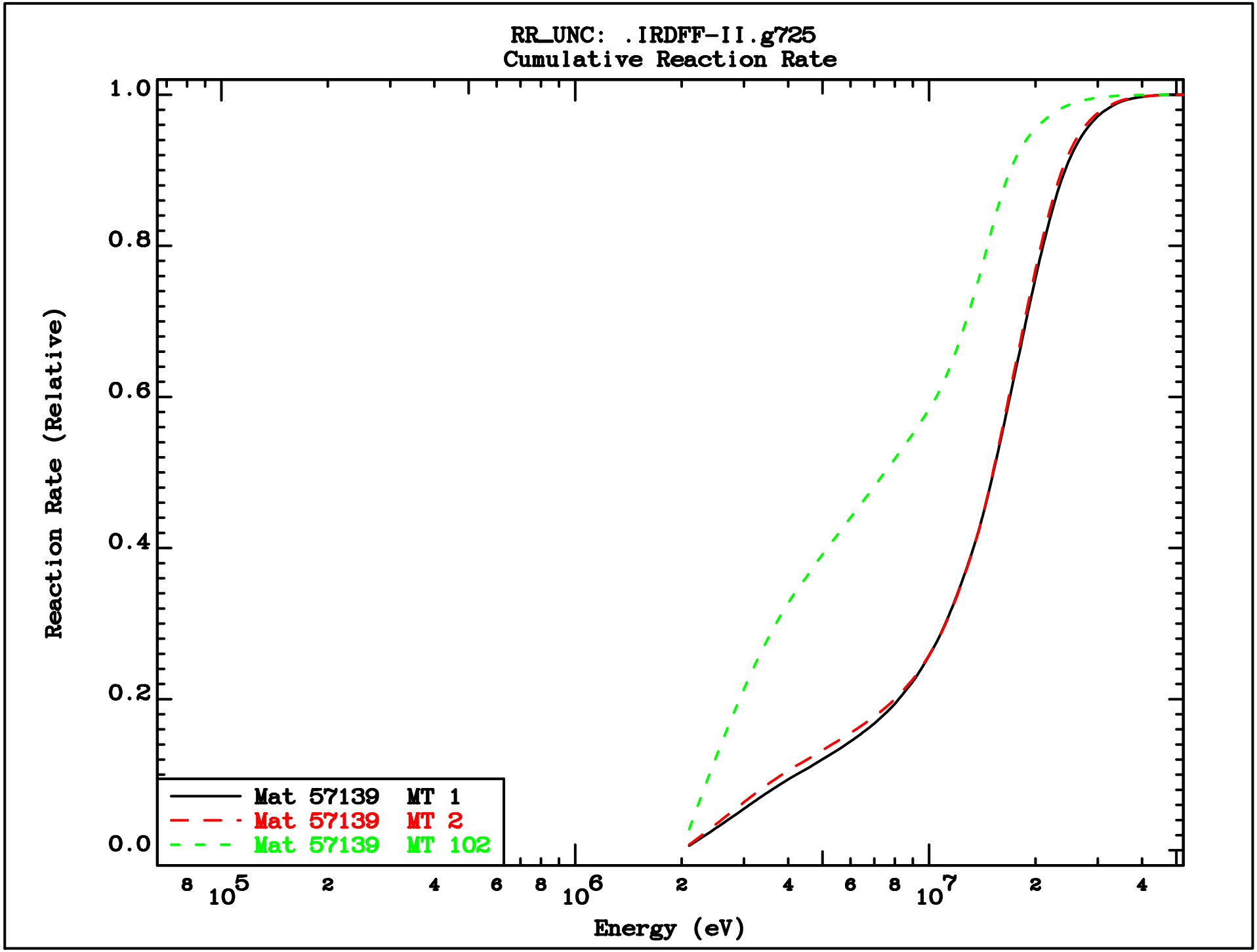

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)
Mat 48000 MT 1
Mat 48000 MT 2
Mat 48000 MT 101

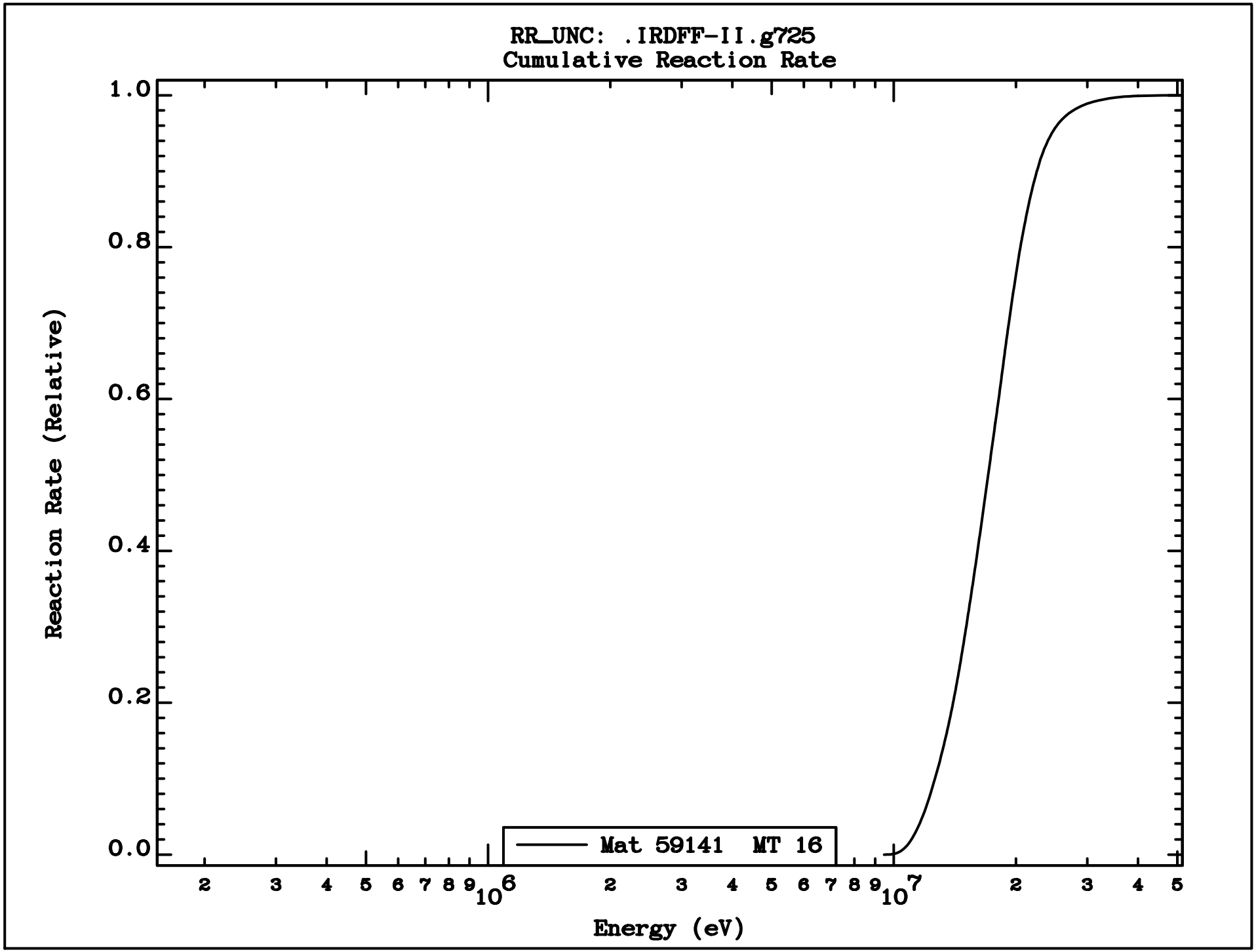

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
Mat 49000 MT 5
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

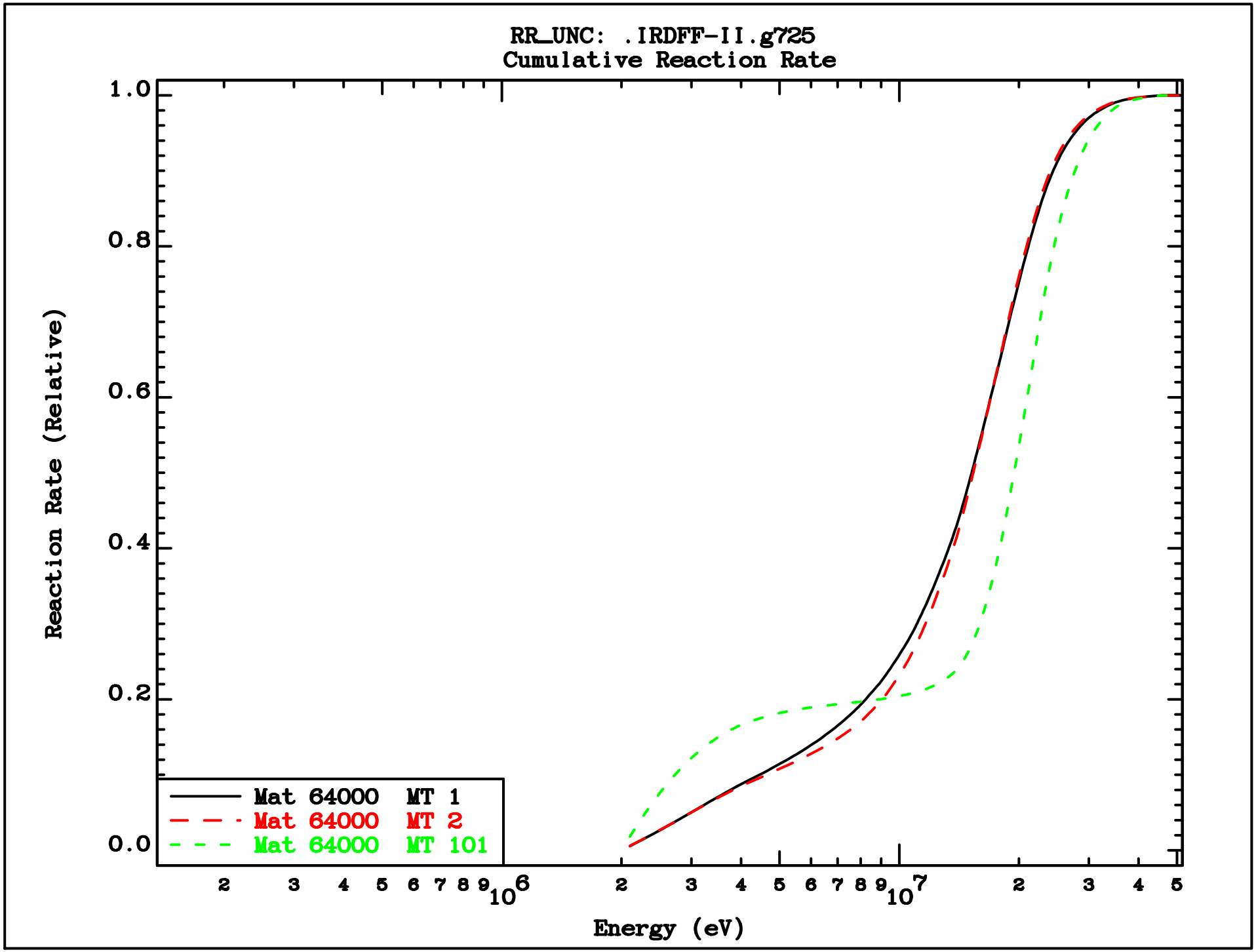

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)
Mat 49113 MT 1
Mat 49113 MT 2
Mat 49113 MT 102
Mat 49113 MT 4
Mat 49113 MT 102
Mat 49113 MT 102

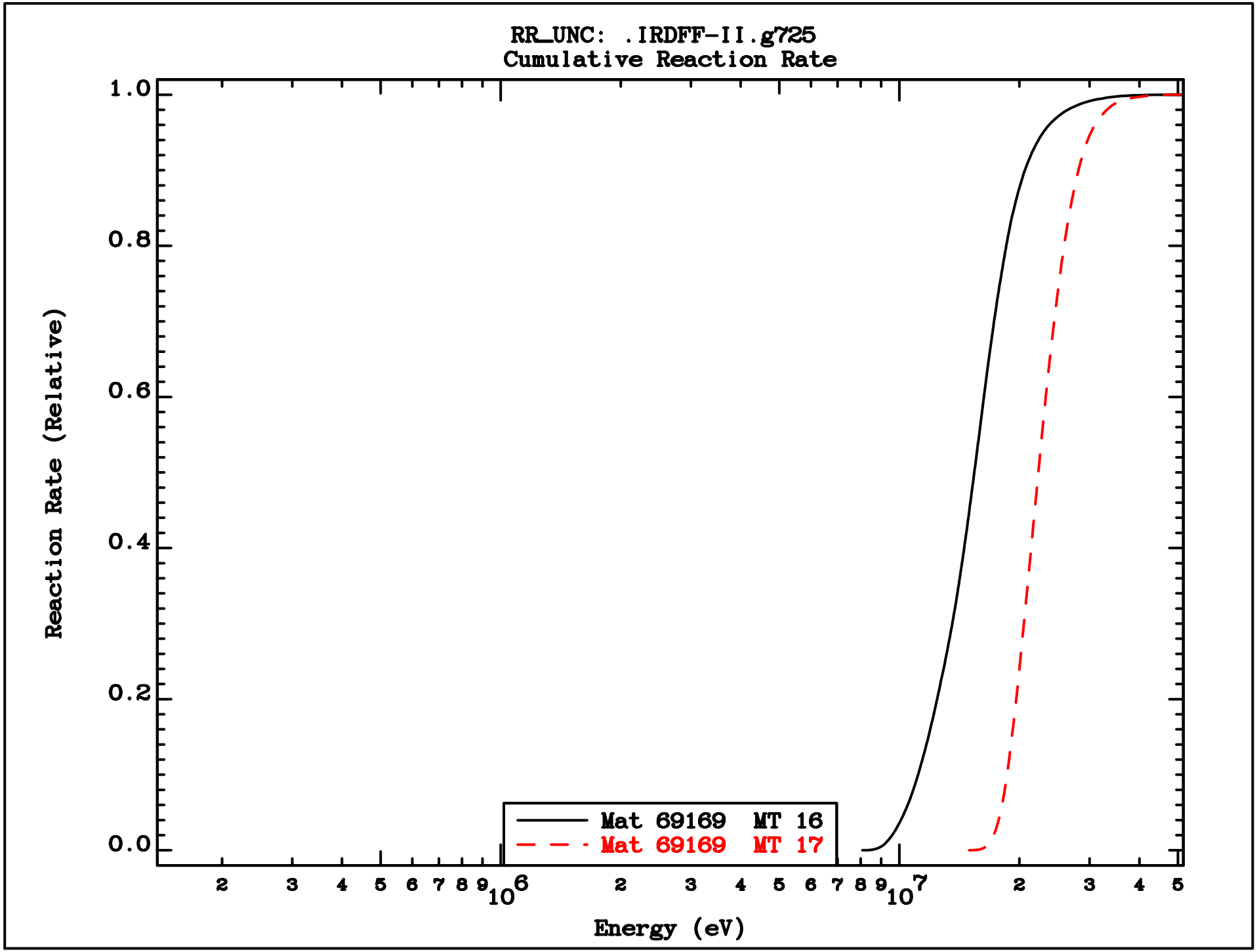

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 49115 MT 1
Mat 49115 MT 2
Mat 49115 MT 102
Mat 49115 MT 4
Mat 49115 MT 16
Mat 49115 MT 102
Mat 49115 MT 102
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)

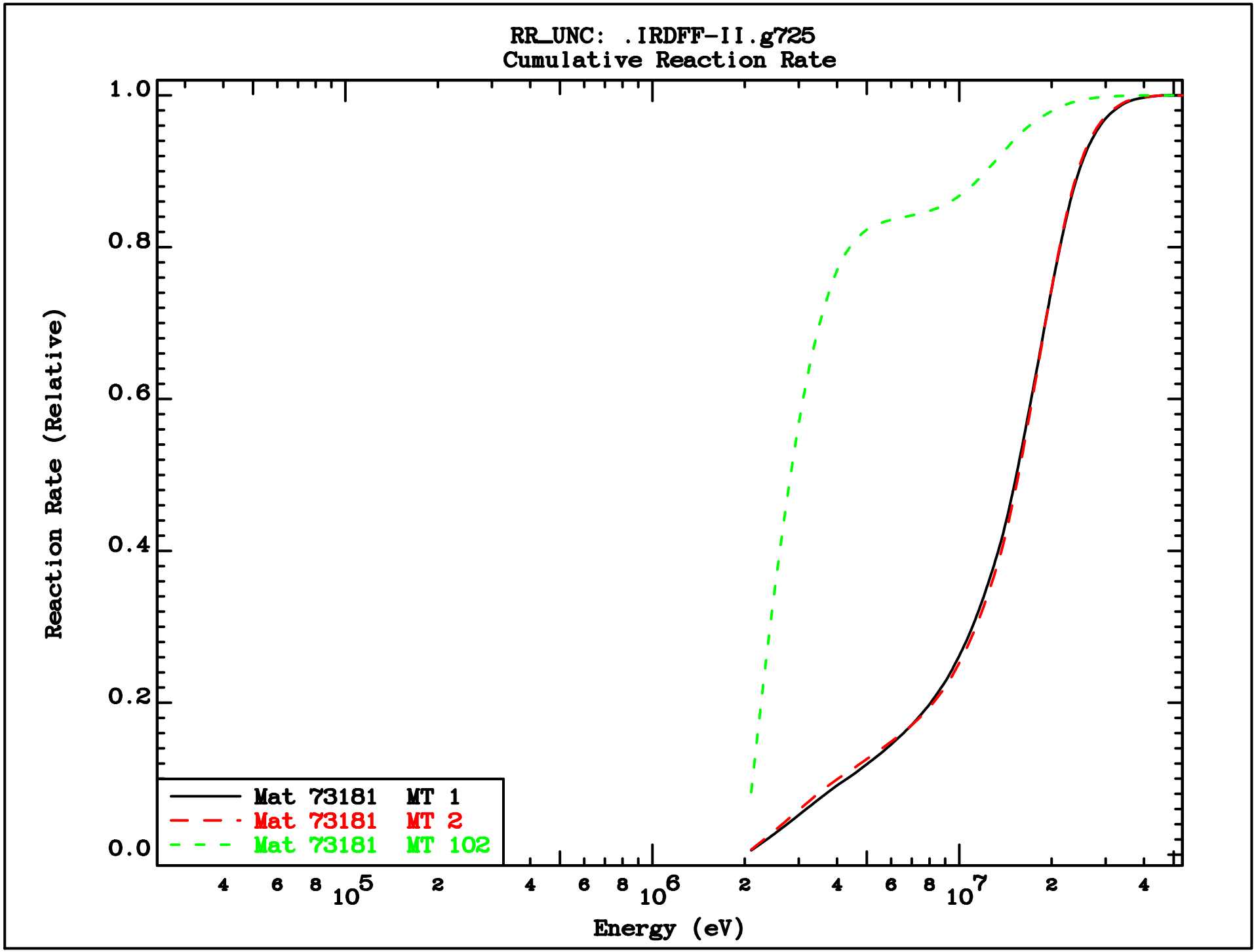

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
Mat 53127 MT 16
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

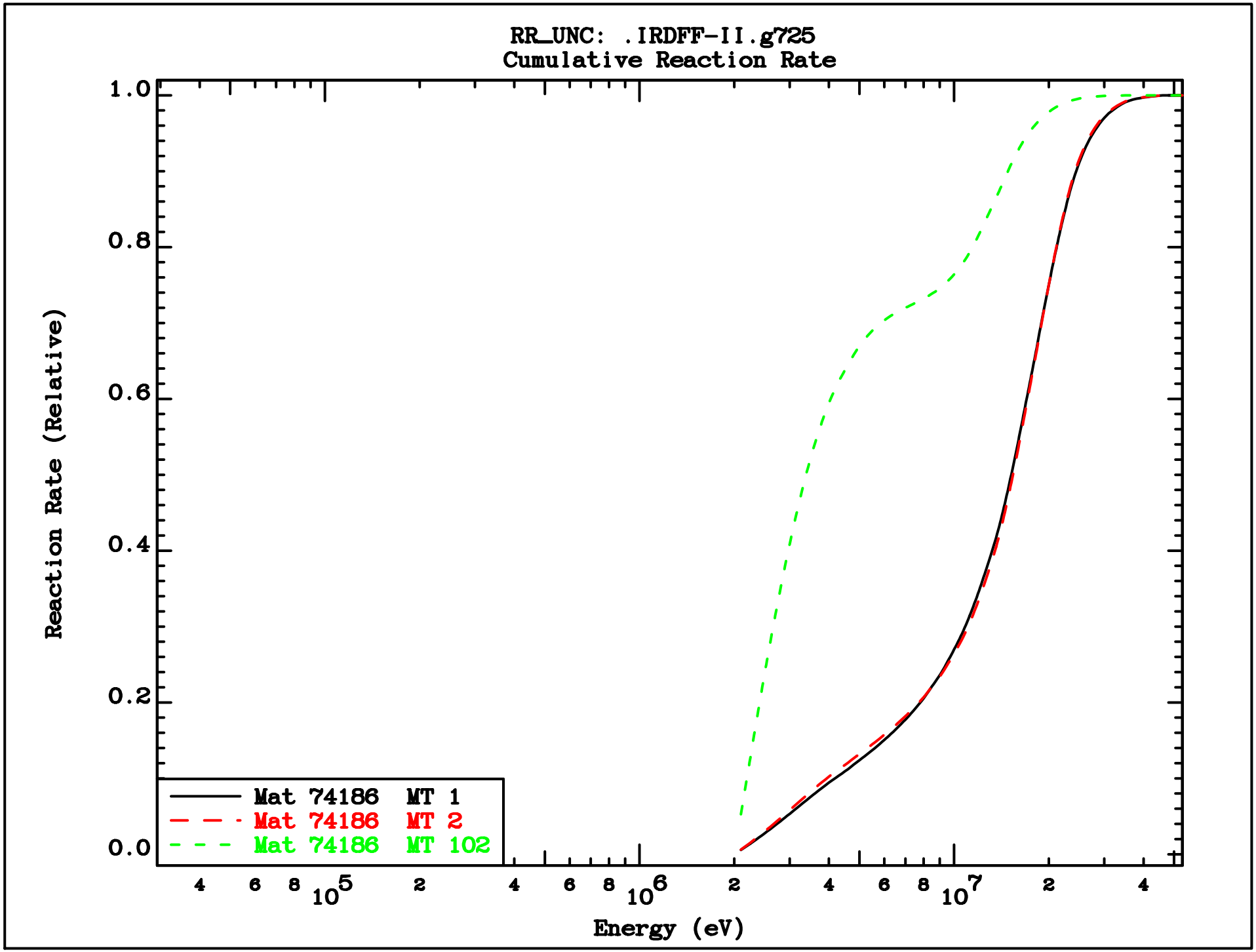

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
8
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)
Mat 57139 MT 1
Mat 57139 MT 2
Mat 57139 MT 102

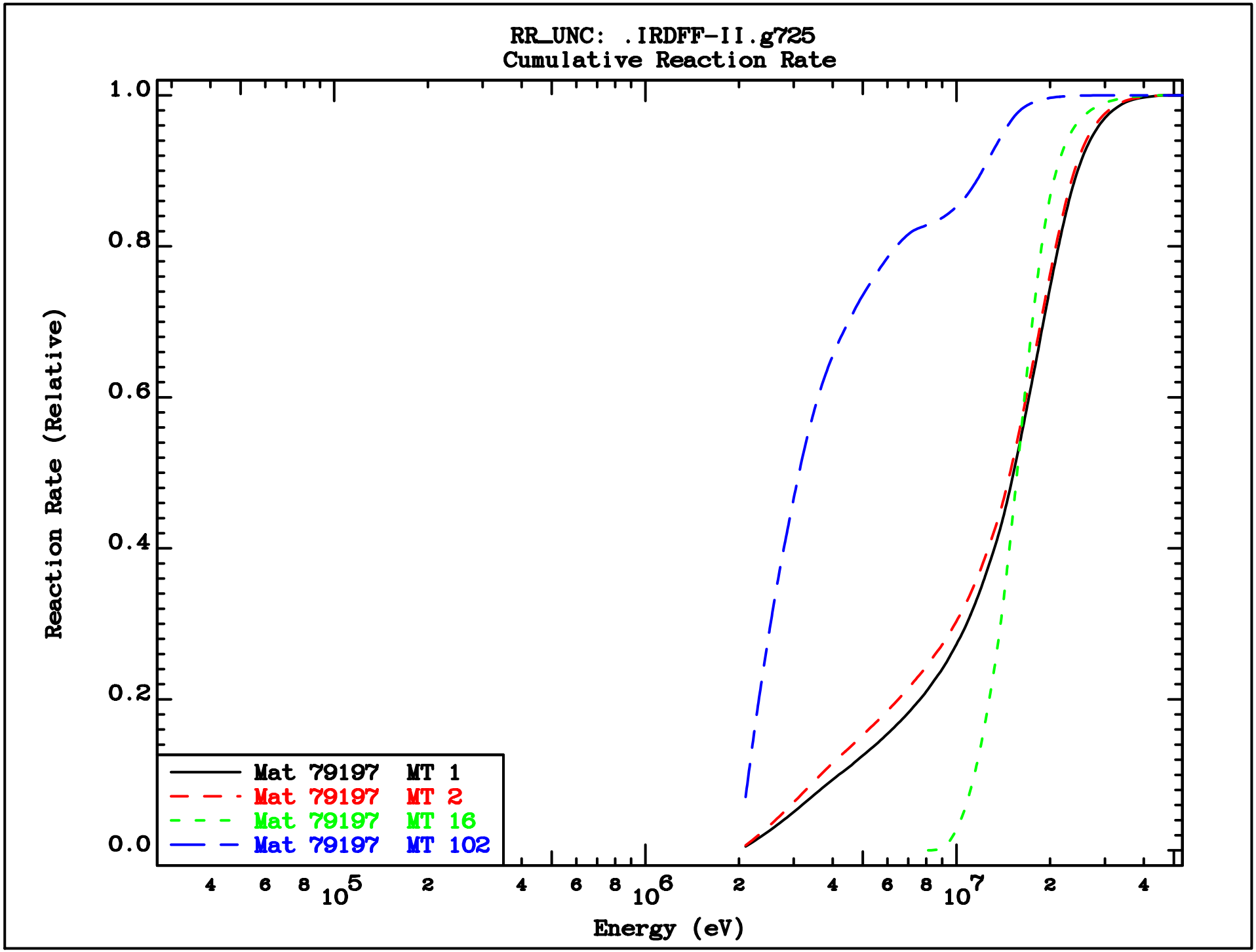

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 59141 MT 16
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)

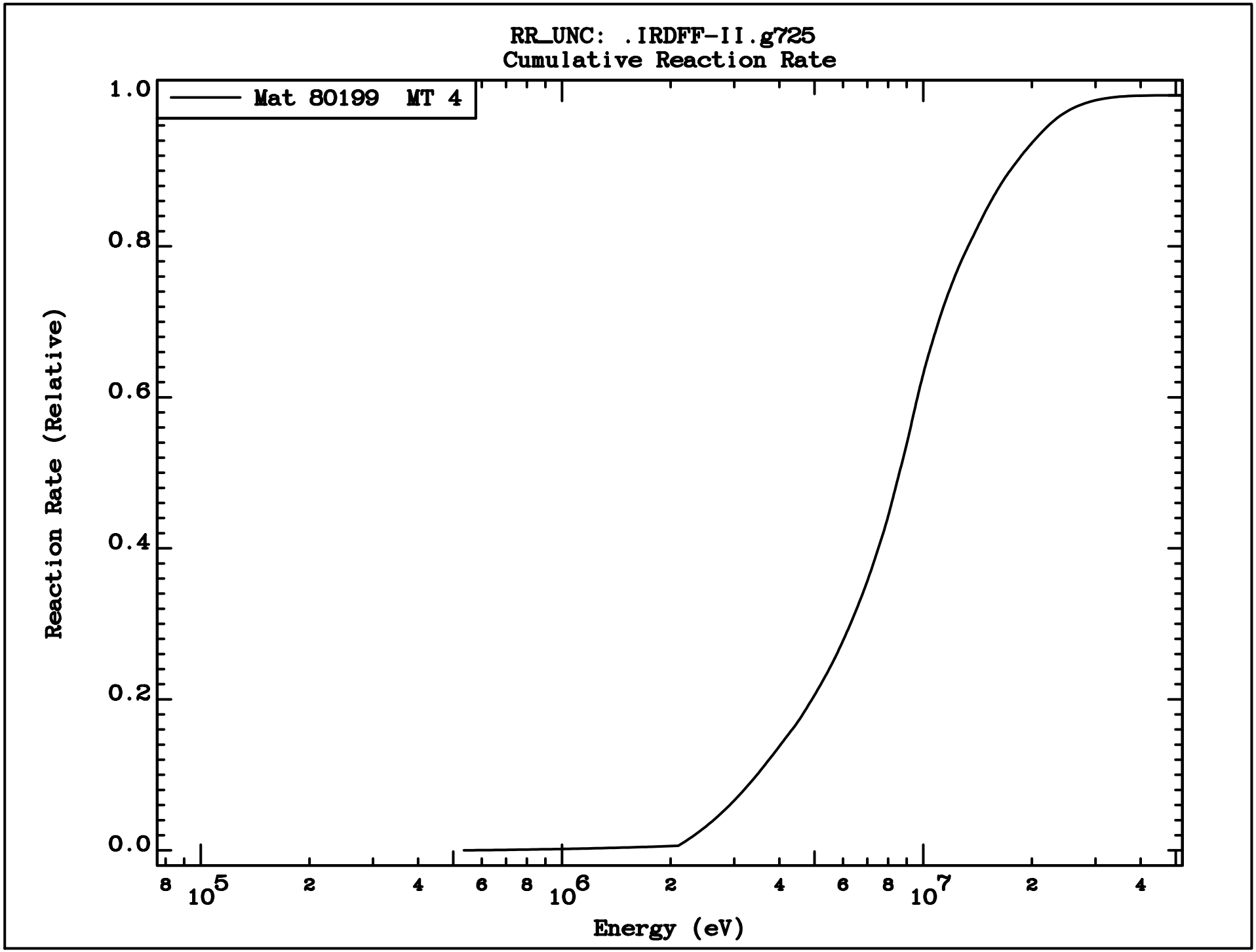

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 64000 MT 1
Mat 64000 MT 2
Mat 64000 MT 101
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)

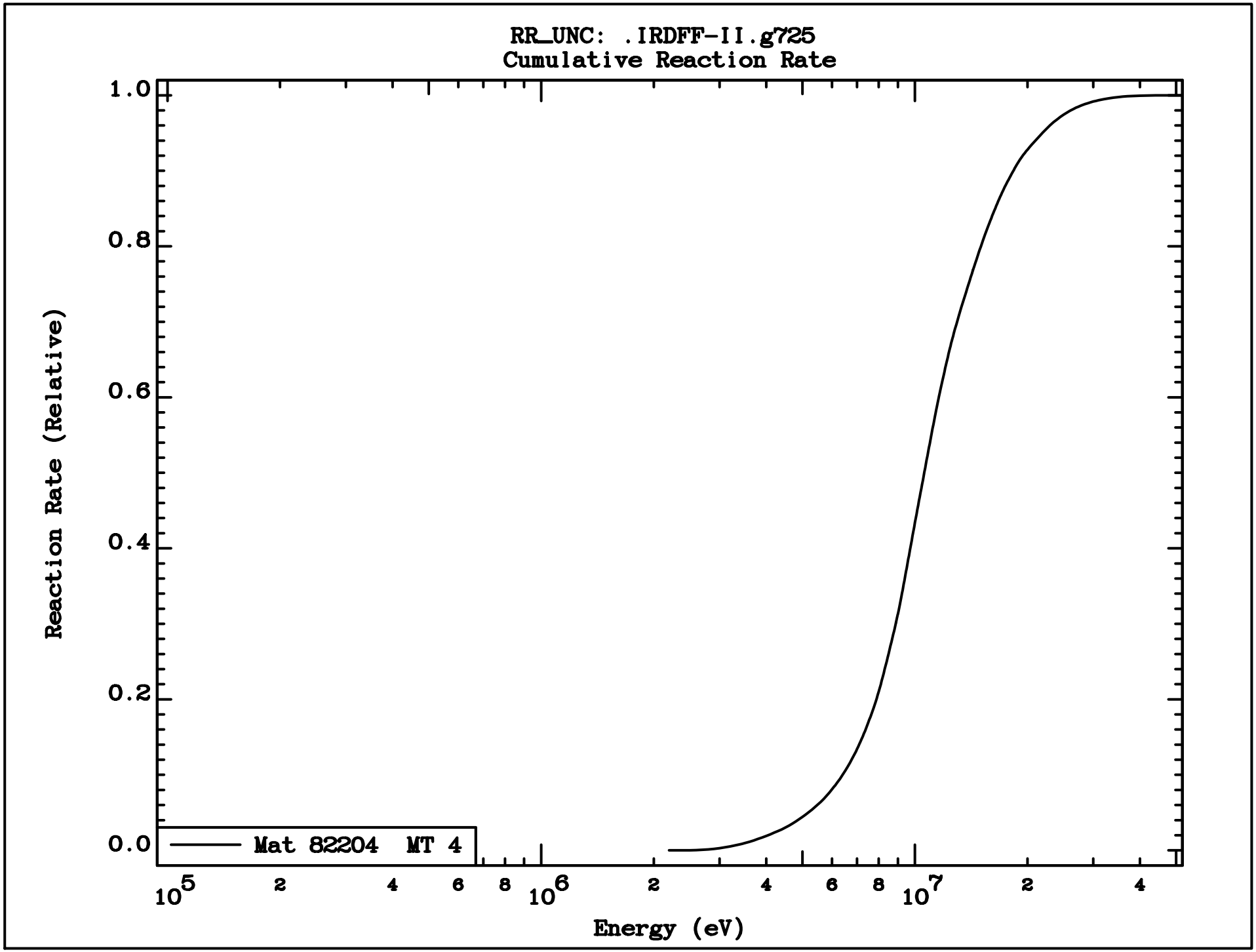

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 69169 MT 16
Mat 69169 MT 17

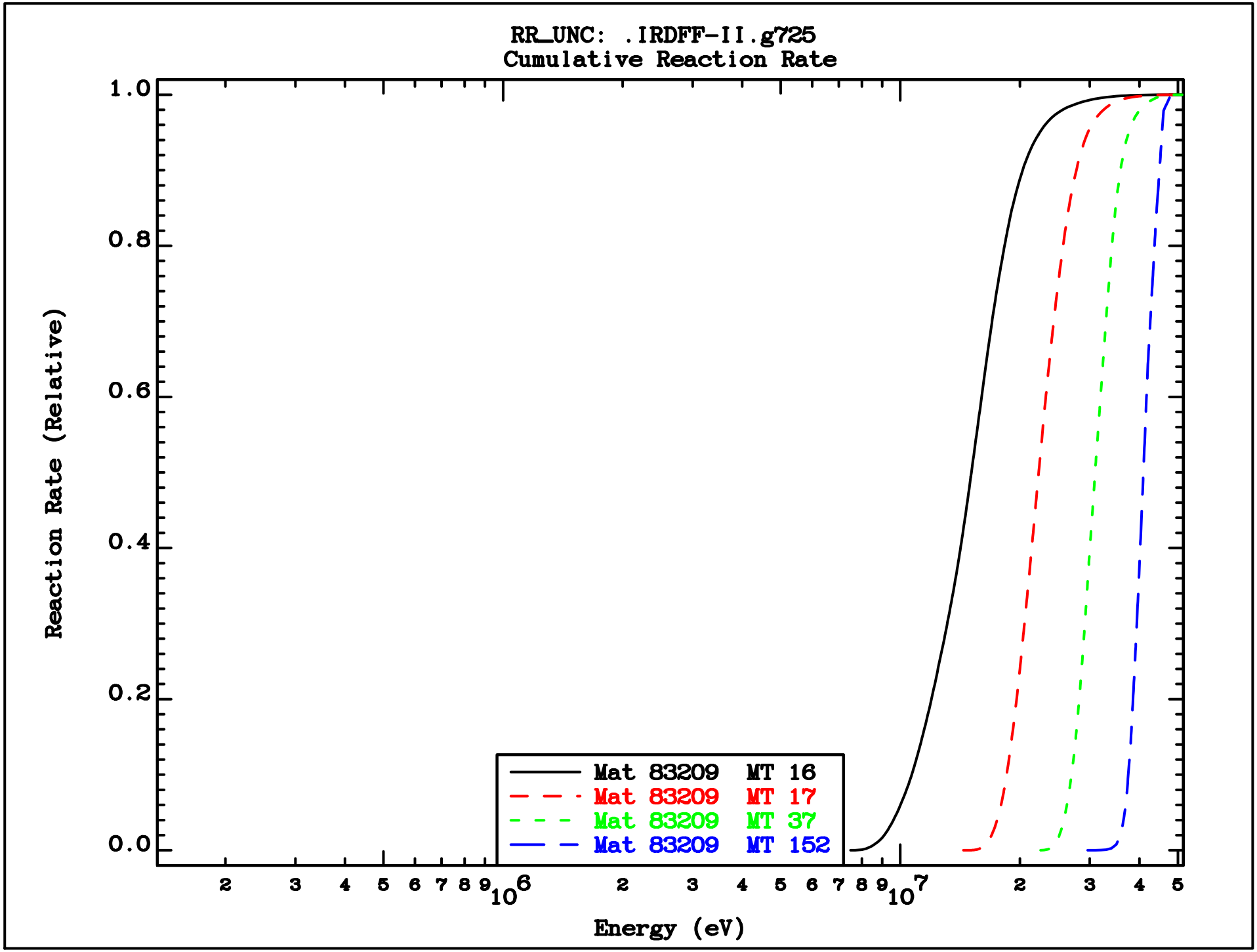

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 73181 MT 1
Mat 73181 MT 2
Mat 73181 MT 102
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)

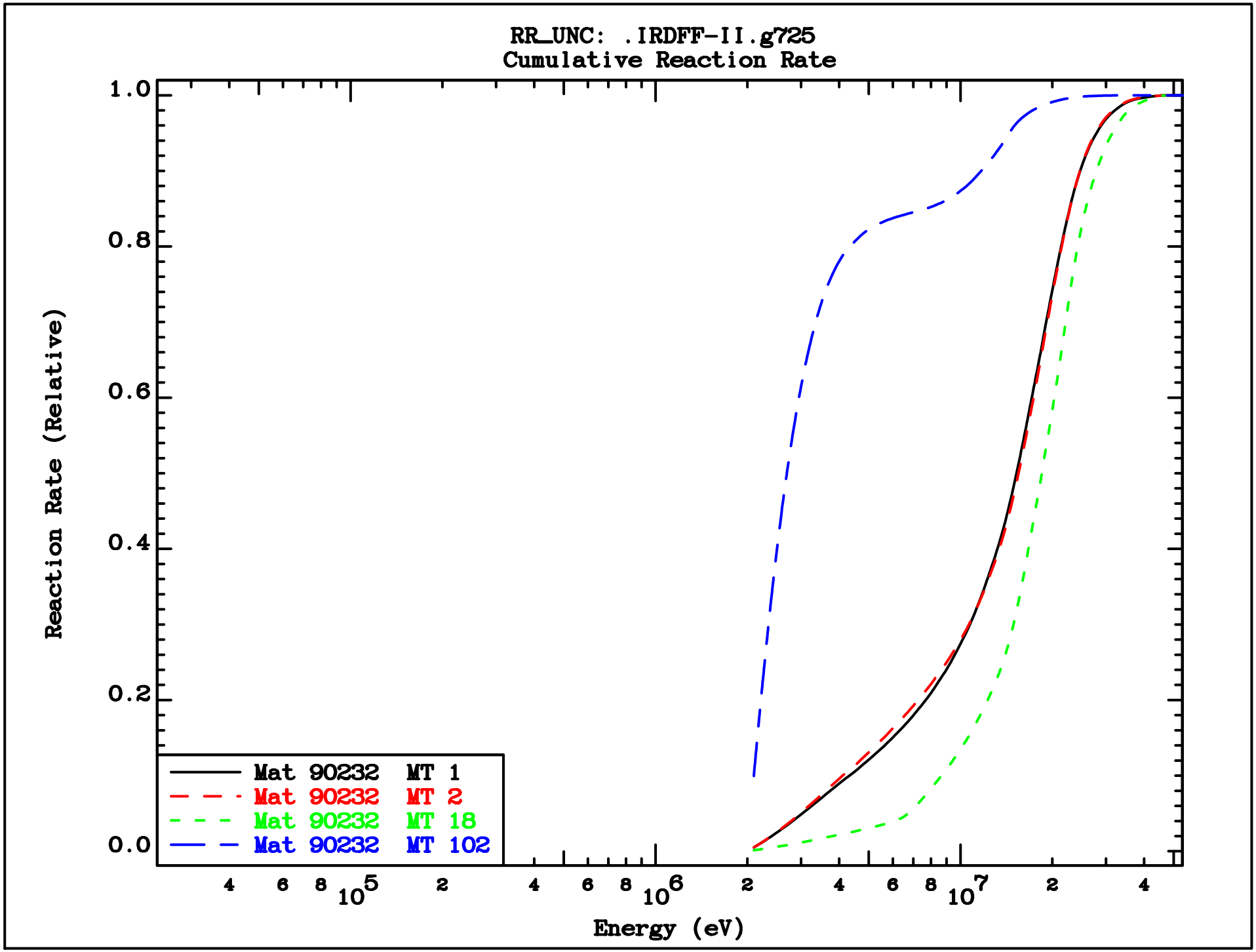

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 74186 MT 1
Mat 74186 MT 2
Mat 74186 MT 102
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)

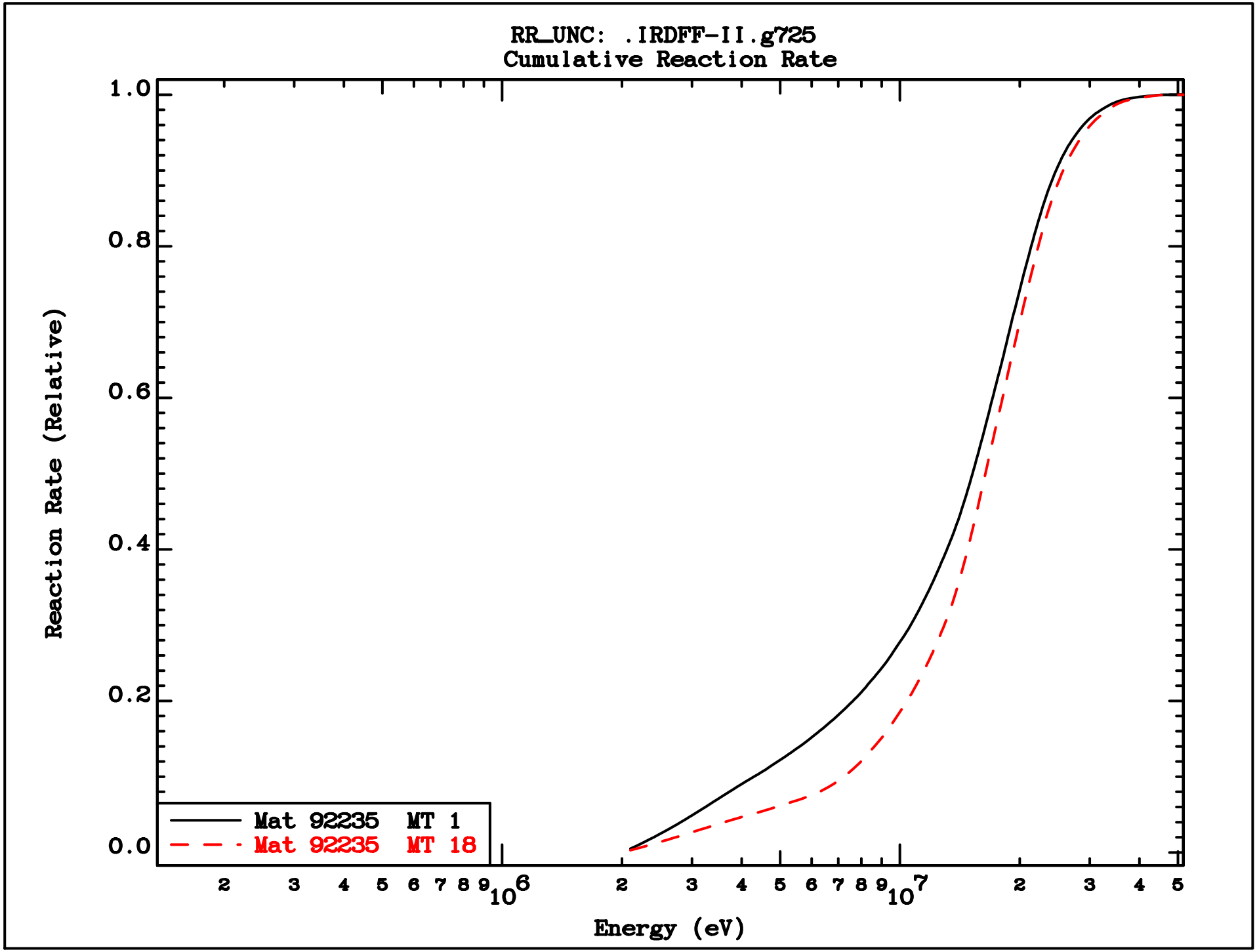

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)
Mat 79197 MT 1
Mat 79197 MT 2
Mat 79197 MT 16
Mat 79197 MT 102

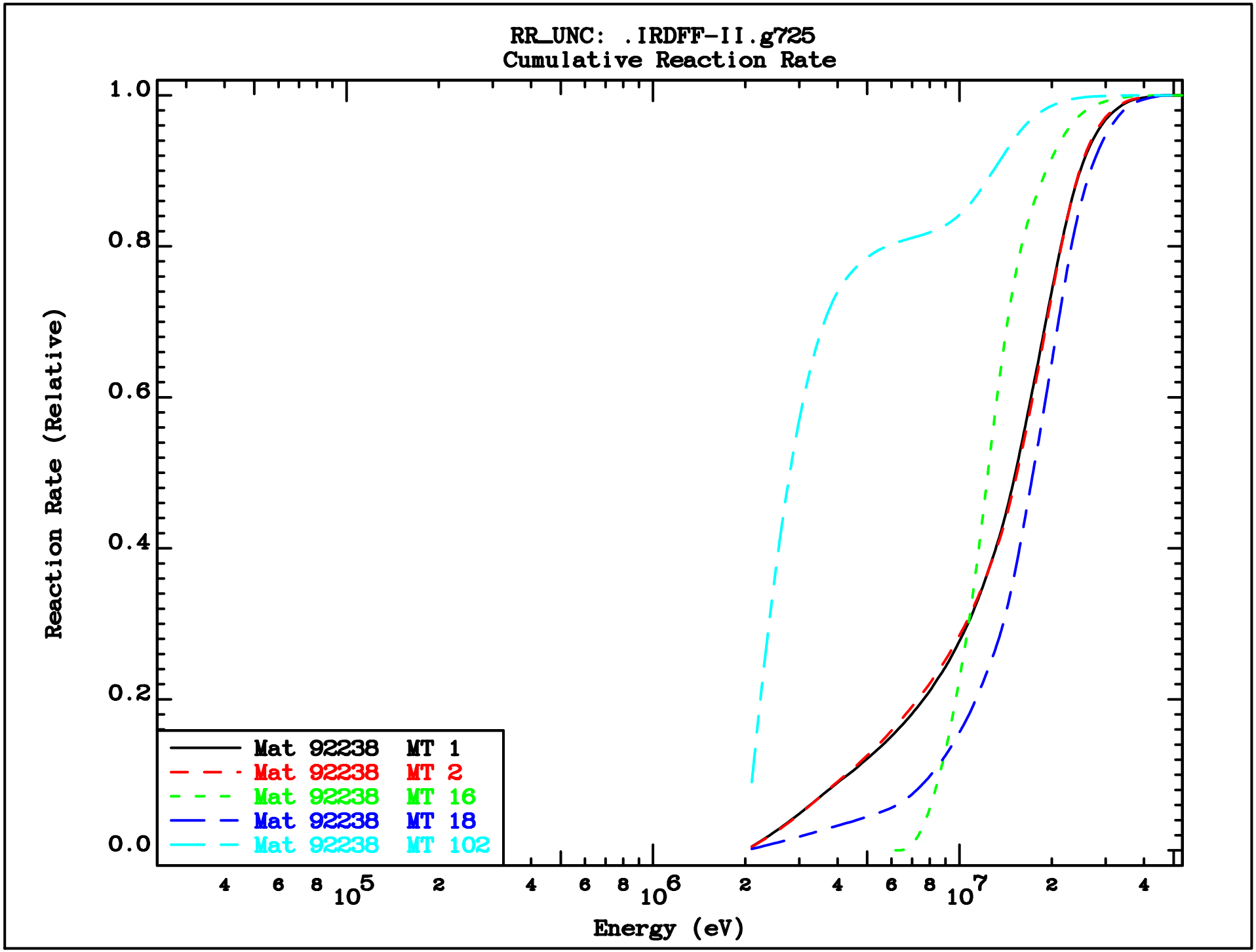

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 80199 MT 4
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
8
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

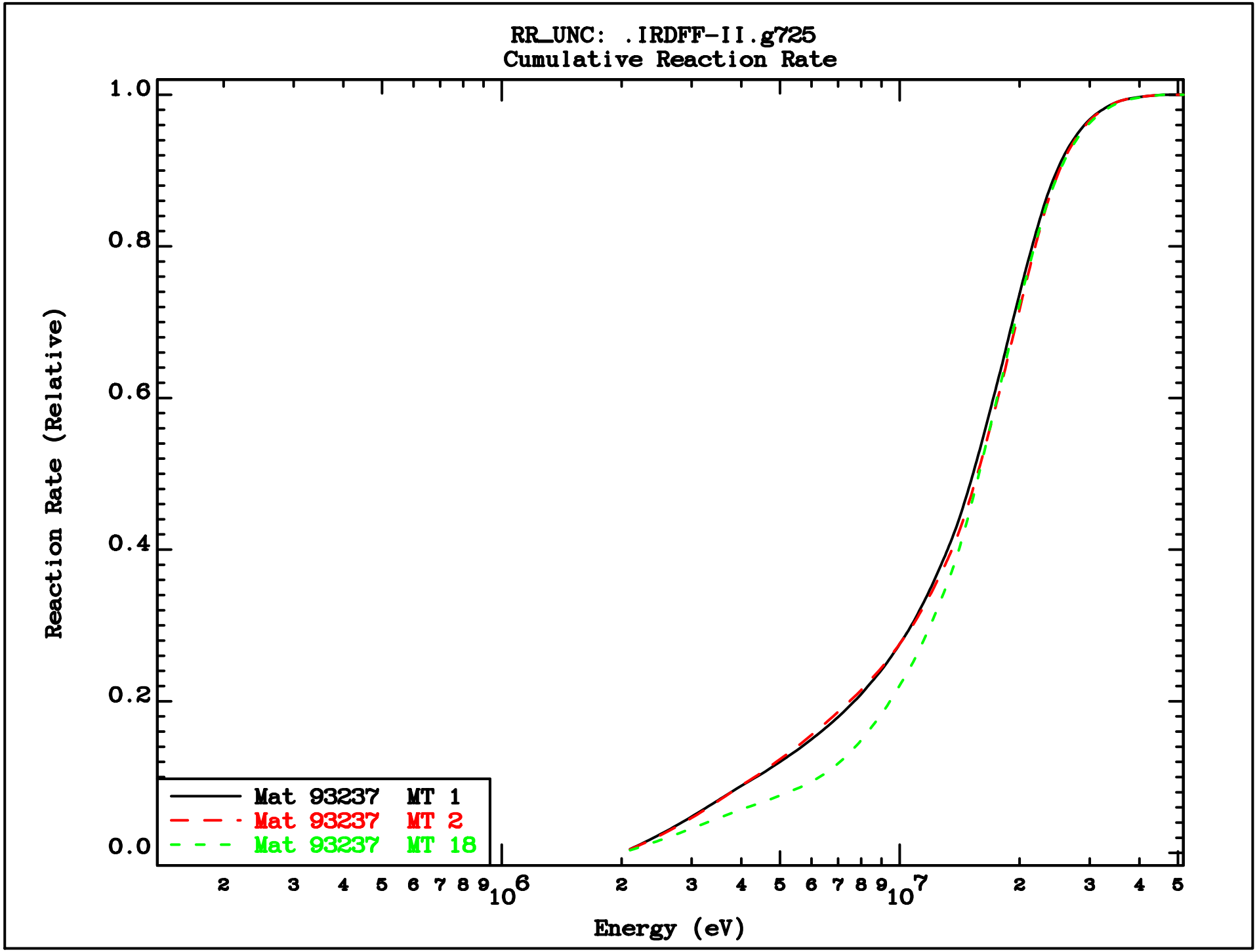

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 82204 MT 4
10^5
2
4
6
8
10^6
2
4
6
8
10^7
2
4
Energy (eV)

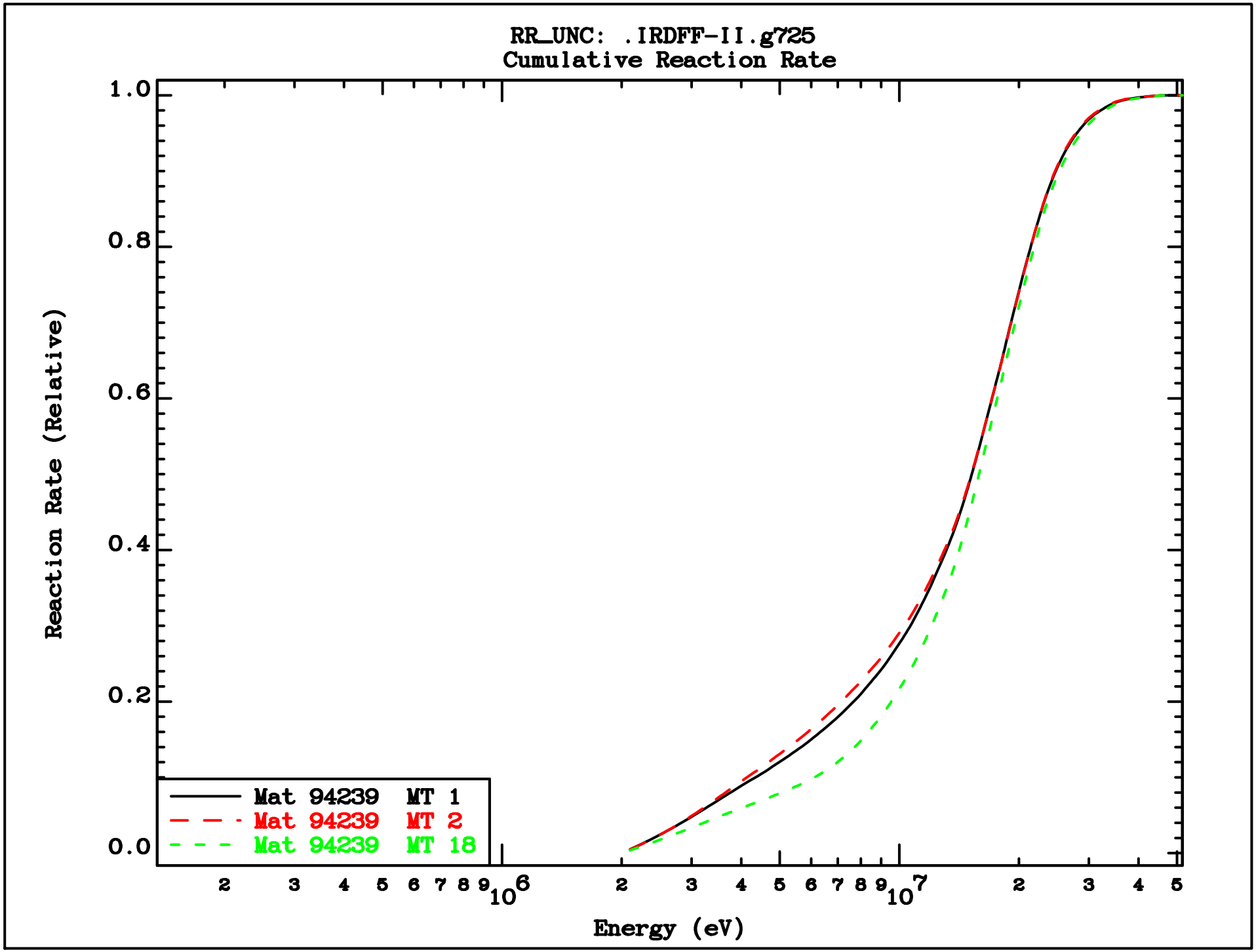

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6 2 3 4 5 6 7 8 9 10^7 2 3 4 5
Energy (eV)
Mat 83209 MT 16
Mat 83209 MT 17
Mat 83209 MT 37
Mat 83209 MT 152

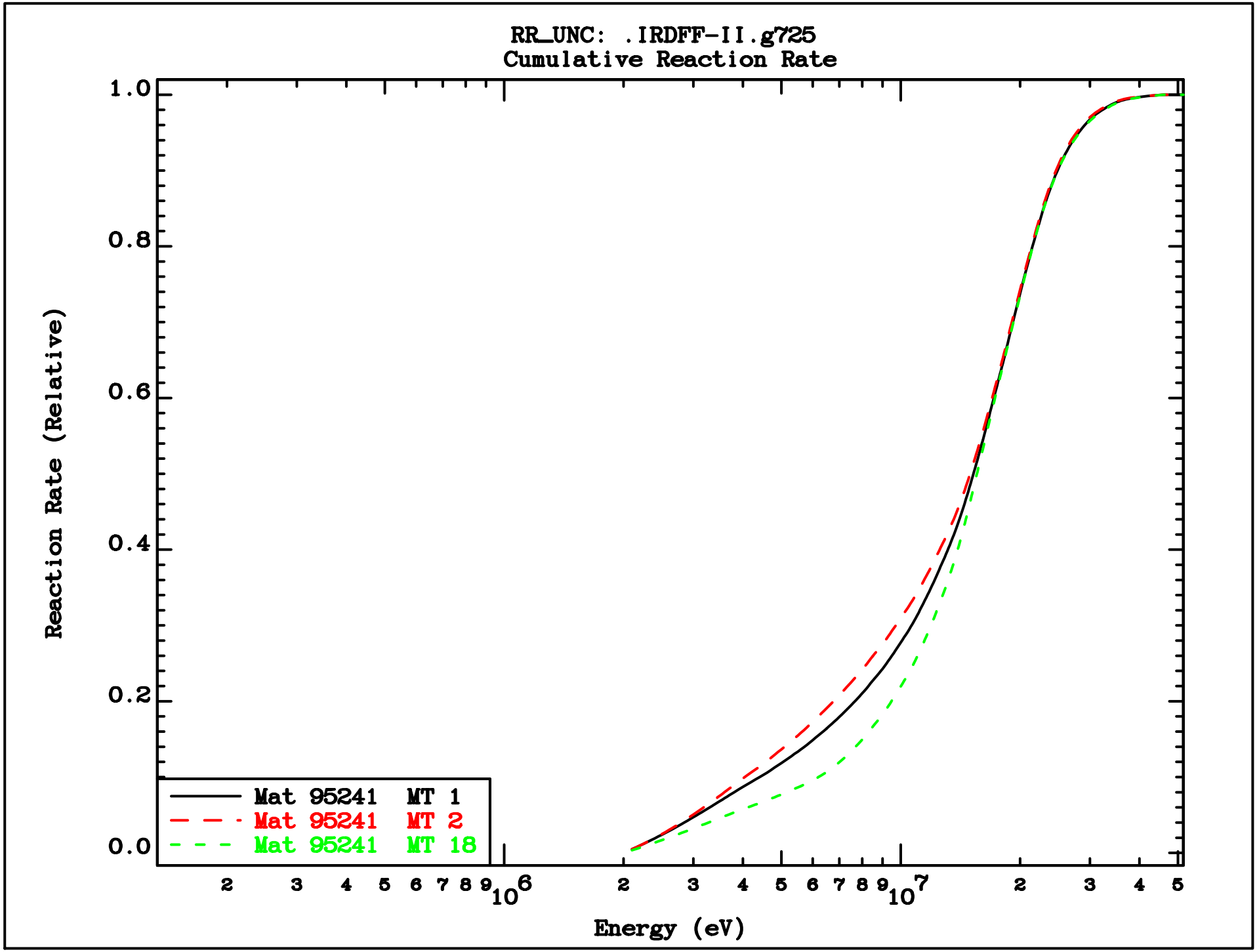

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 90232 MT 1
Mat 90232 MT 2
Mat 90232 MT 18
Mat 90232 MT 102
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 92235 MT 1
Mat 92235 MT 18
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
4 6 8 10^5 2 4 6 8 10^6 2 4 6 8 10^7 2 4
Energy (eV)
Mat 92238 MT 1
Mat 92238 MT 2
Mat 92238 MT 16
Mat 92238 MT 18
Mat 92238 MT 102


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 93237 MT 1
Mat 93237 MT 2
Mat 93237 MT 18
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
Mat 94239 MT 1
Mat 94239 MT 2
Mat 94239 MT 18
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
2 3 4 5 6 7 8 9 10^6
2 3 4 5 6 7 8 9 10^7
2 3 4 5
Energy (eV)
Mat 95241 MT 1
Mat 95241 MT 2
Mat 95241 MT 18