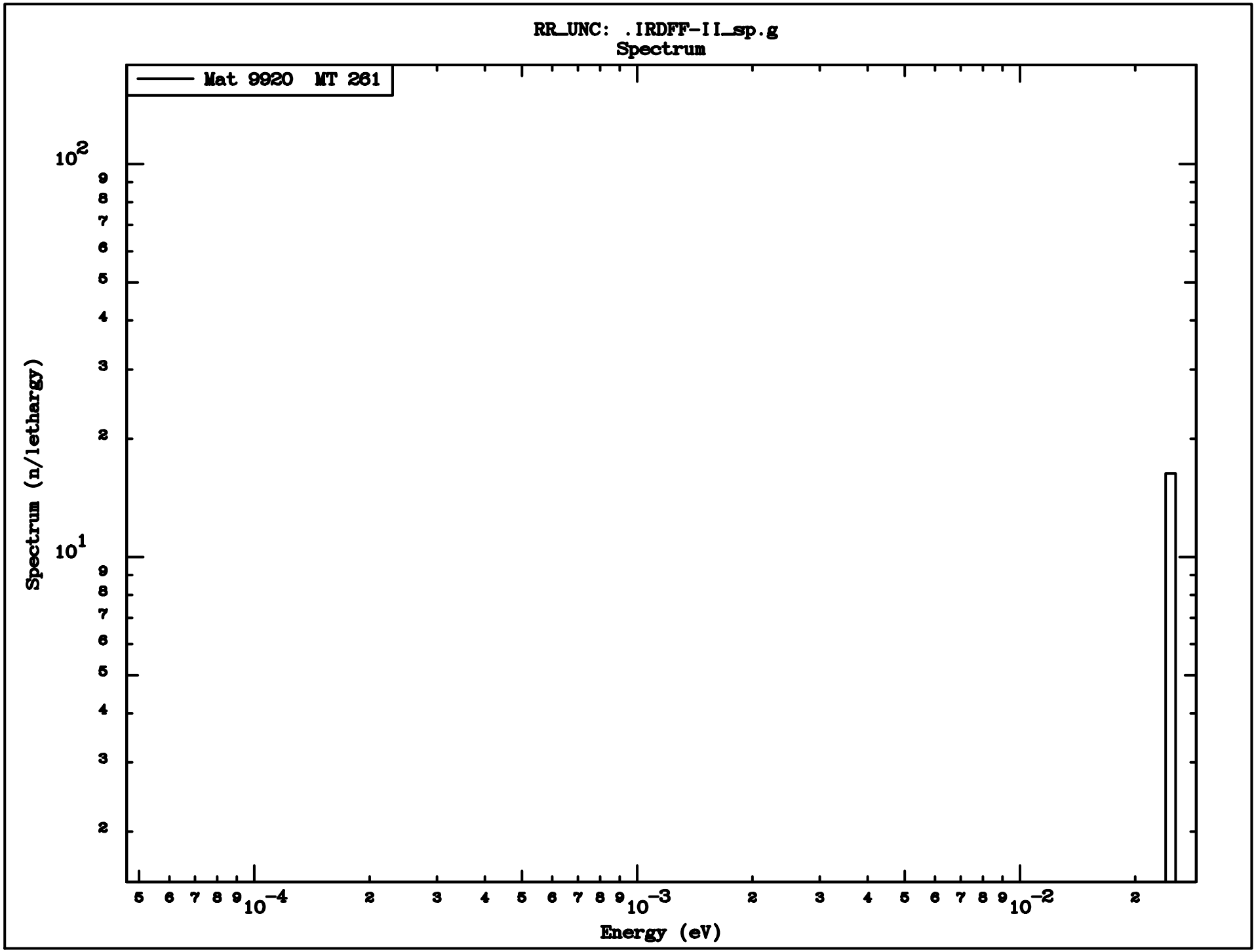
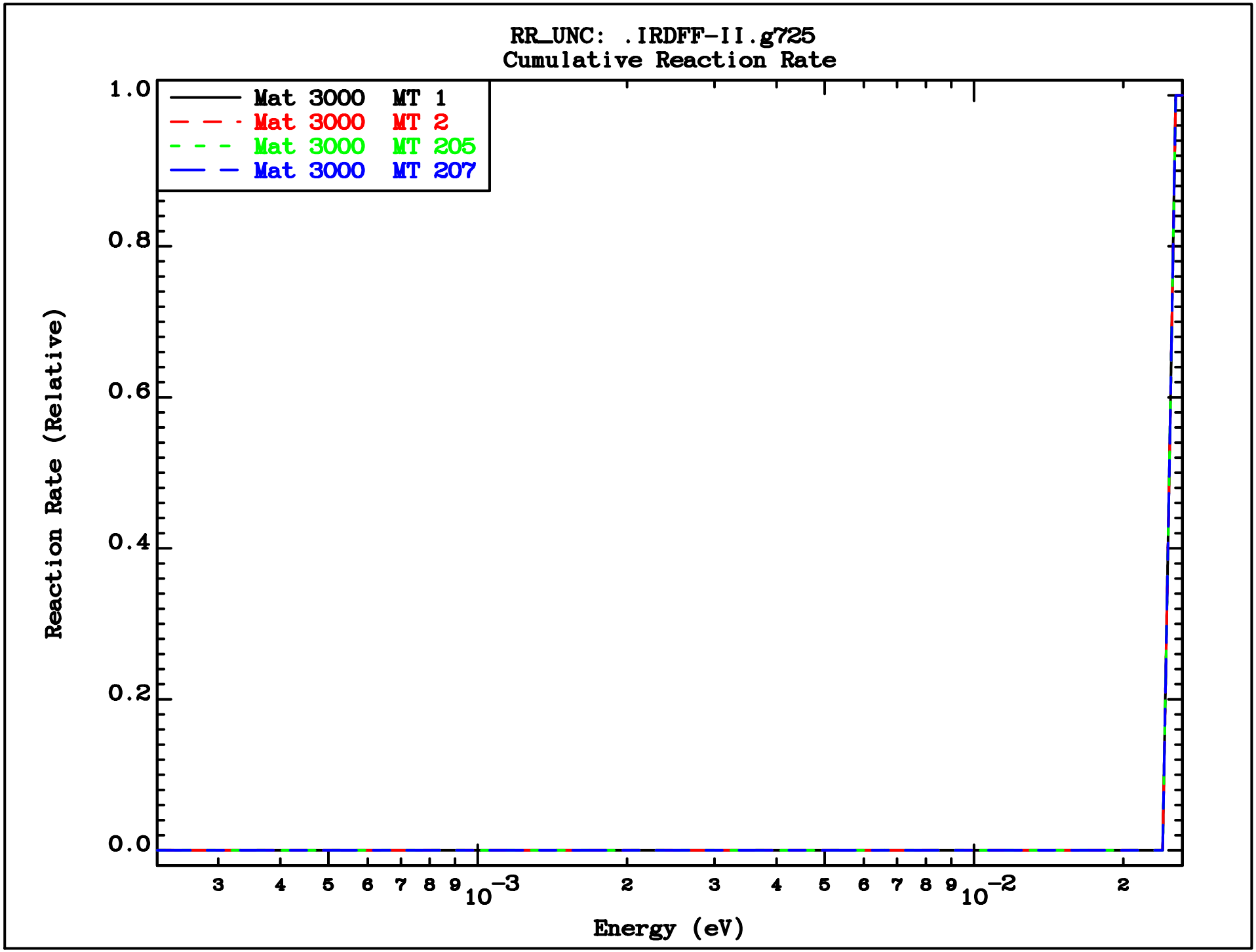
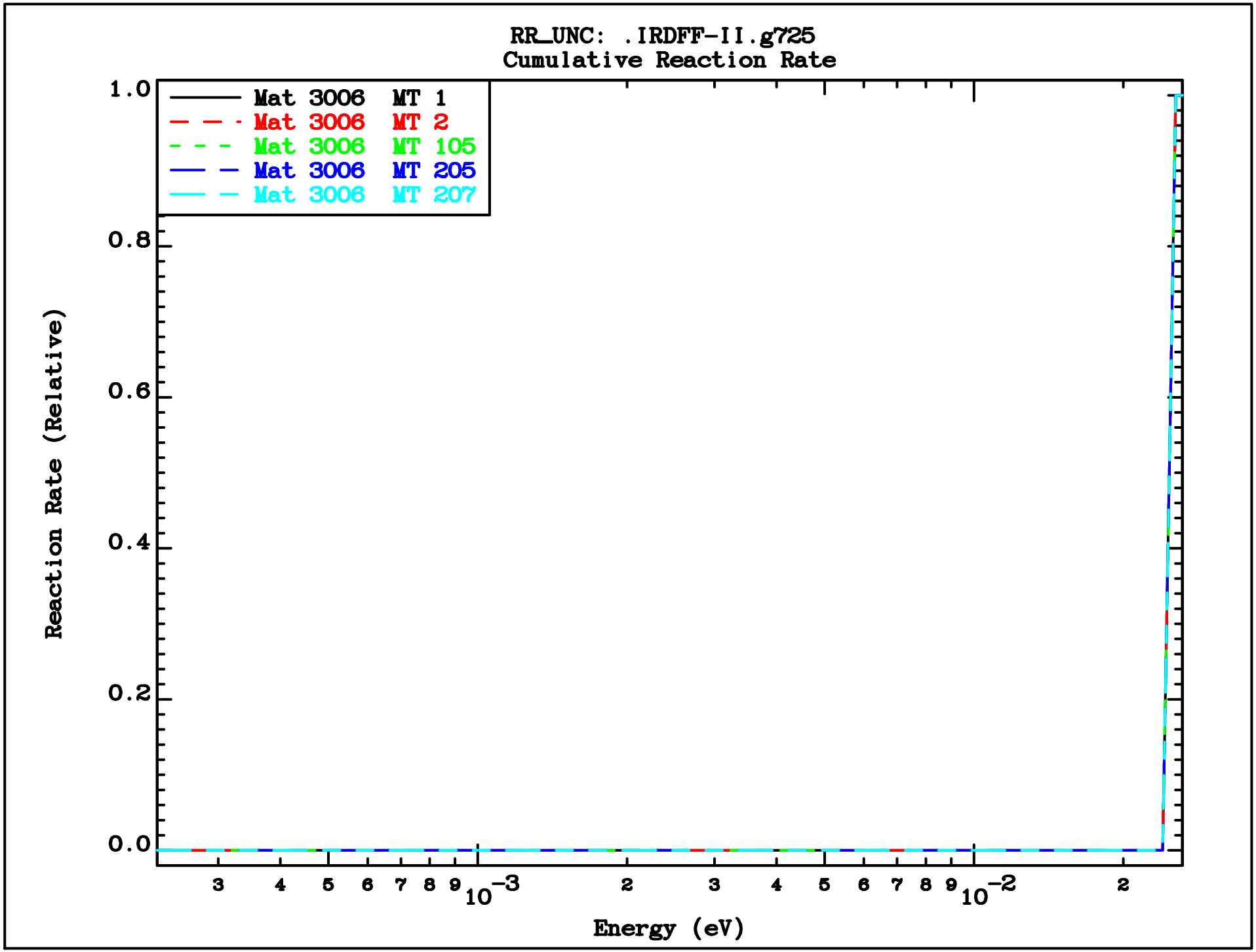
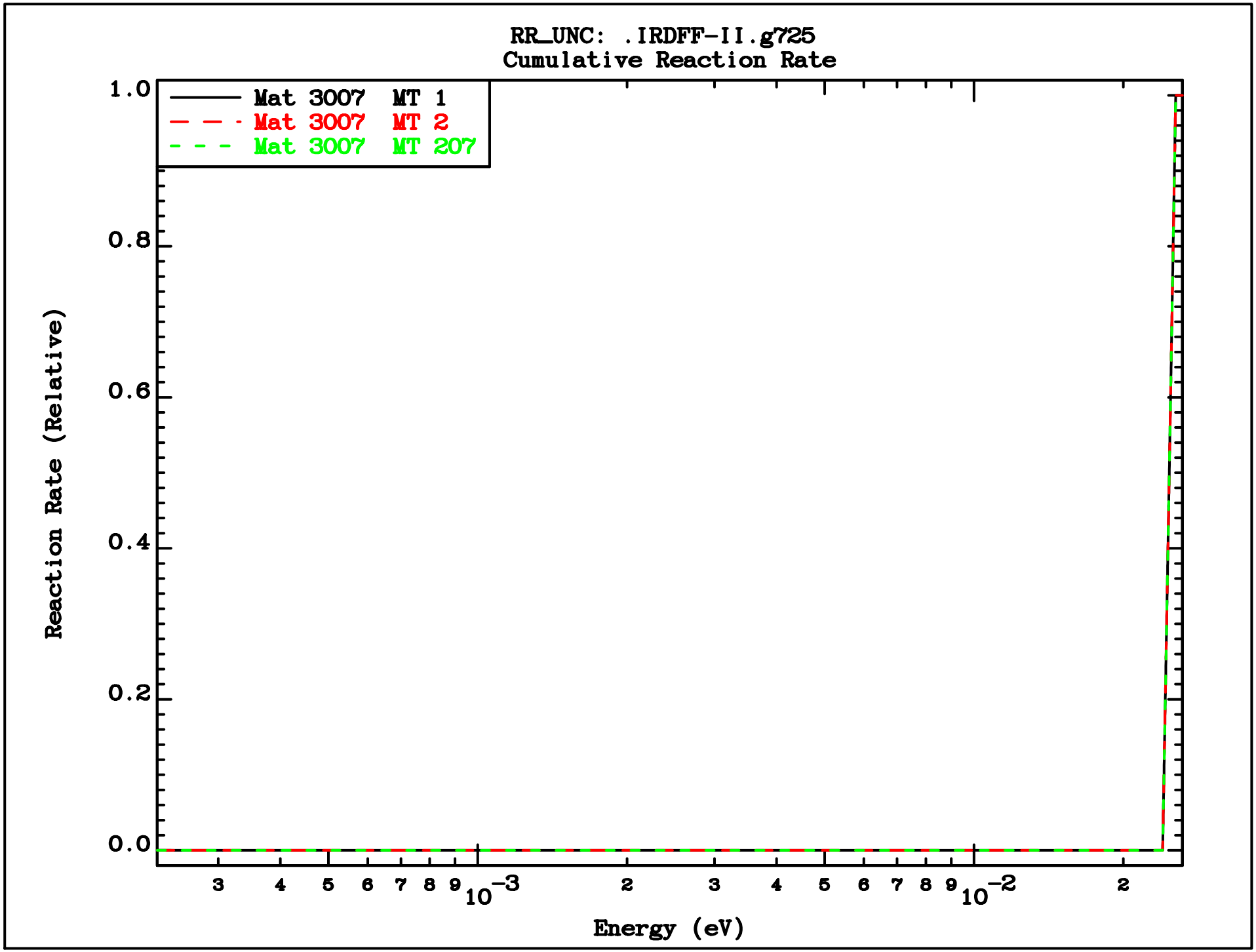
Program PLOTTAB
(Version 2015-1)
by
Dermott E. Cullen
(Present Contact Information)
Dermott E. Cullen
1466 Hudson Way
Livermore, CA 94550
U.S.A.
Tele: 925-443-1911
E. Mail: redcullen1@comcast.net
Web:home.comcast.net/~redcullen1

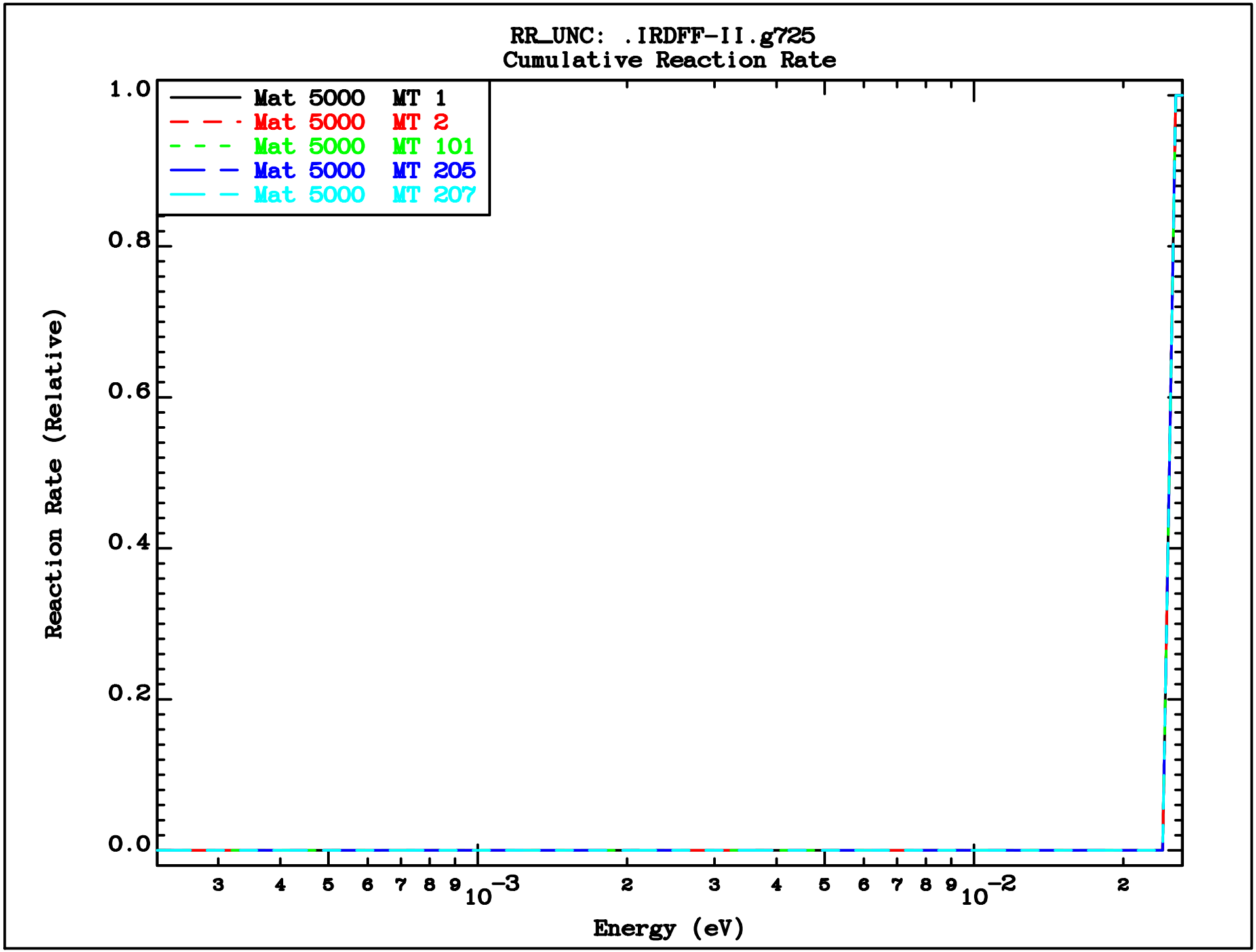
Press Any MOUSE Key to Start

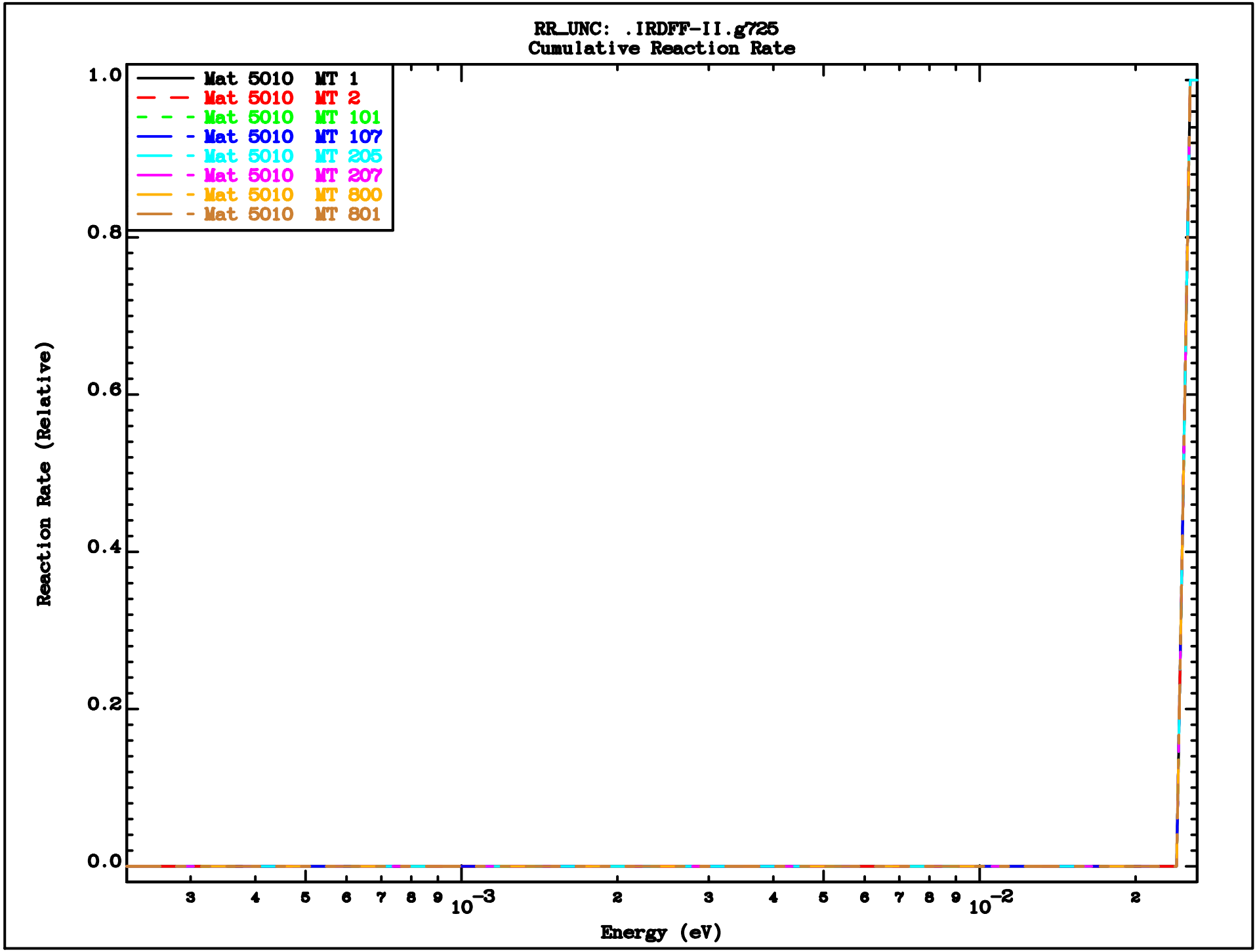

RR_UNC: .IRDFF-II_sp.g
Spectrum
Mat 9920 MT 261
Spectrum (n/lethargy)
Energy (eV)

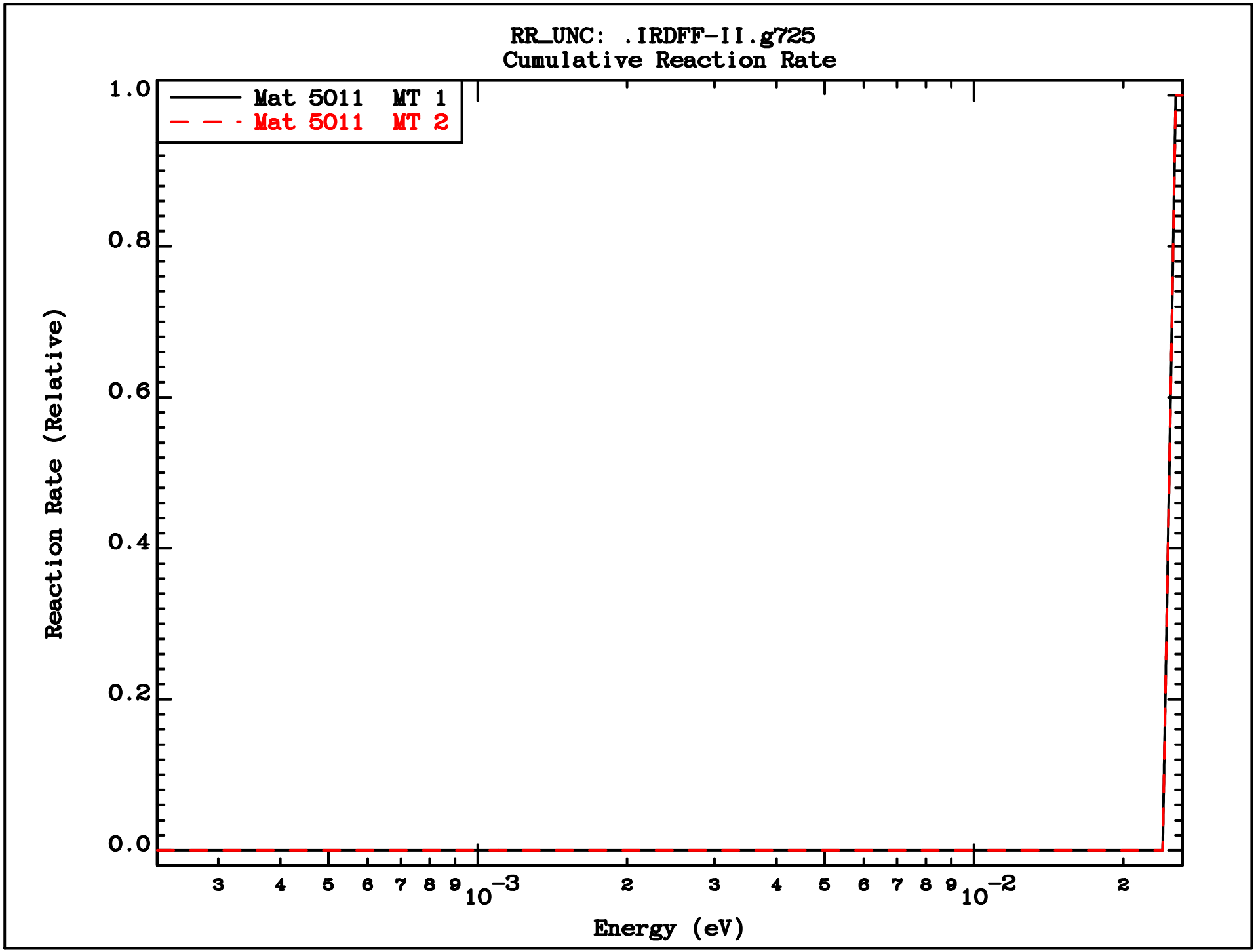

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 3000 MT 1
Mat 3000 MT 2
Mat 3000 MT 205
Mat 3000 MT 207
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

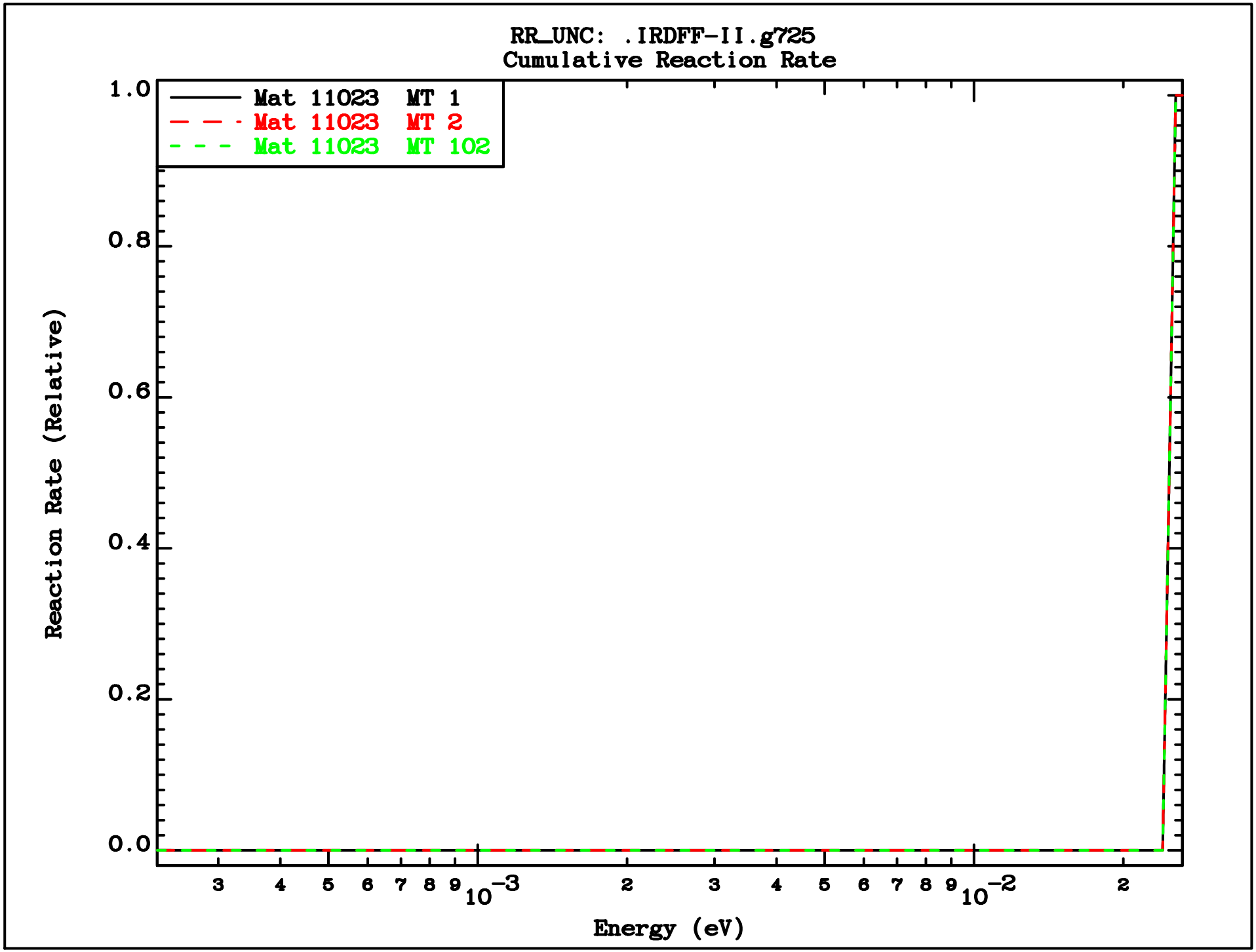

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 3006 MT 1
Mat 3006 MT 2
Mat 3006 MT 105
Mat 3006 MT 205
Mat 3006 MT 207
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

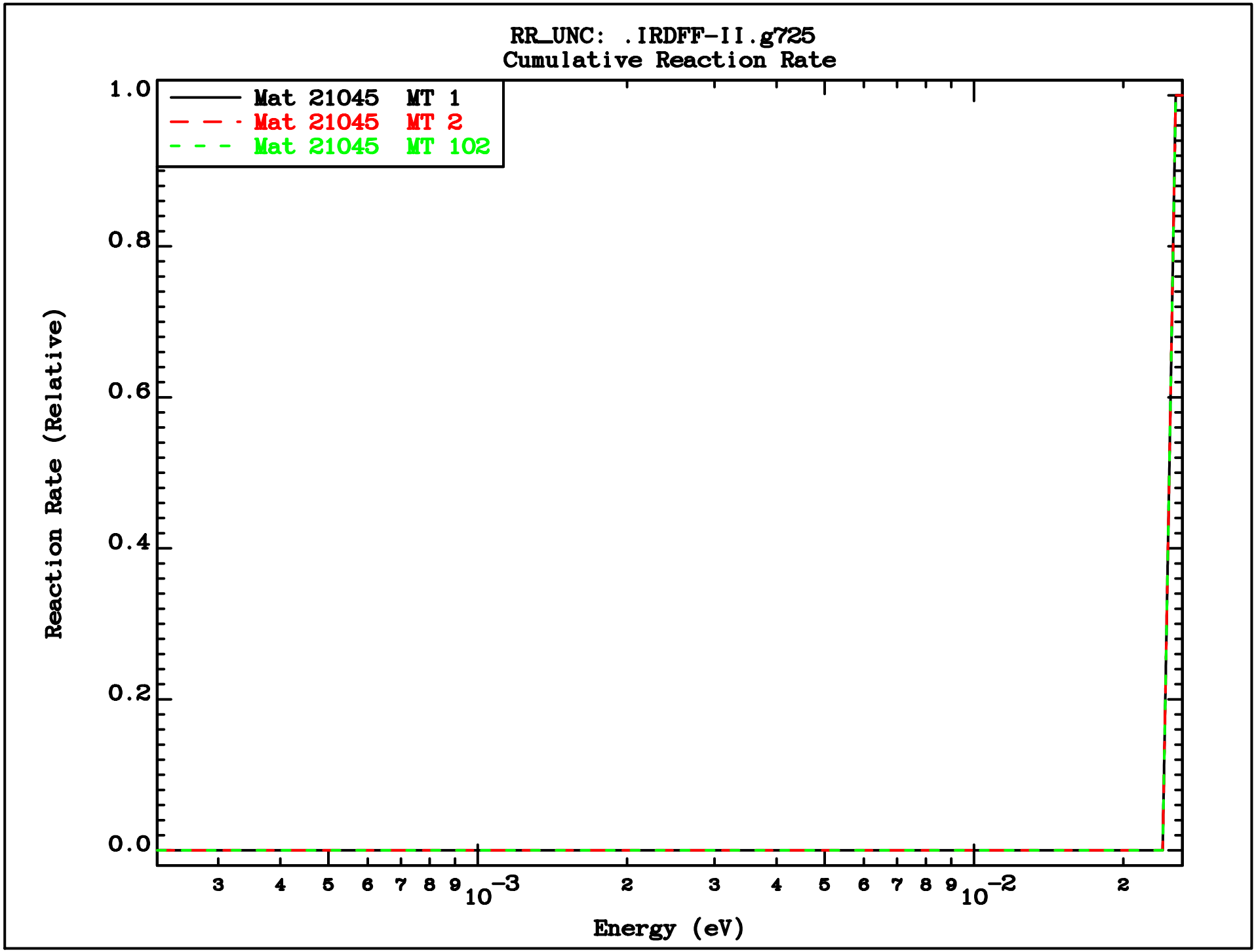

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 3007 MT 1
Mat 3007 MT 2
Mat 3007 MT 207
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

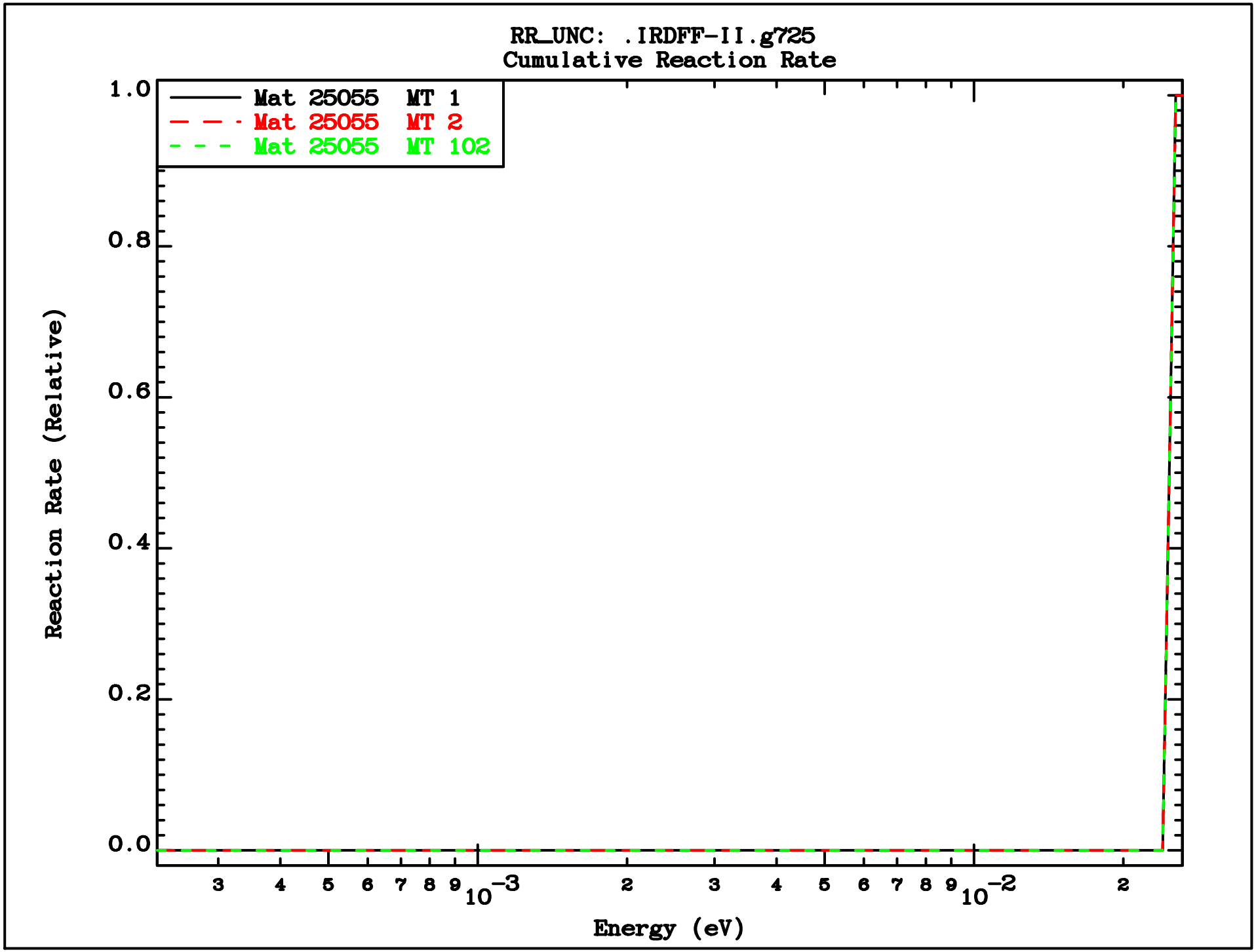

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 5000 MT 1
Mat 5000 MT 2
Mat 5000 MT 101
Mat 5000 MT 205
Mat 5000 MT 207
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

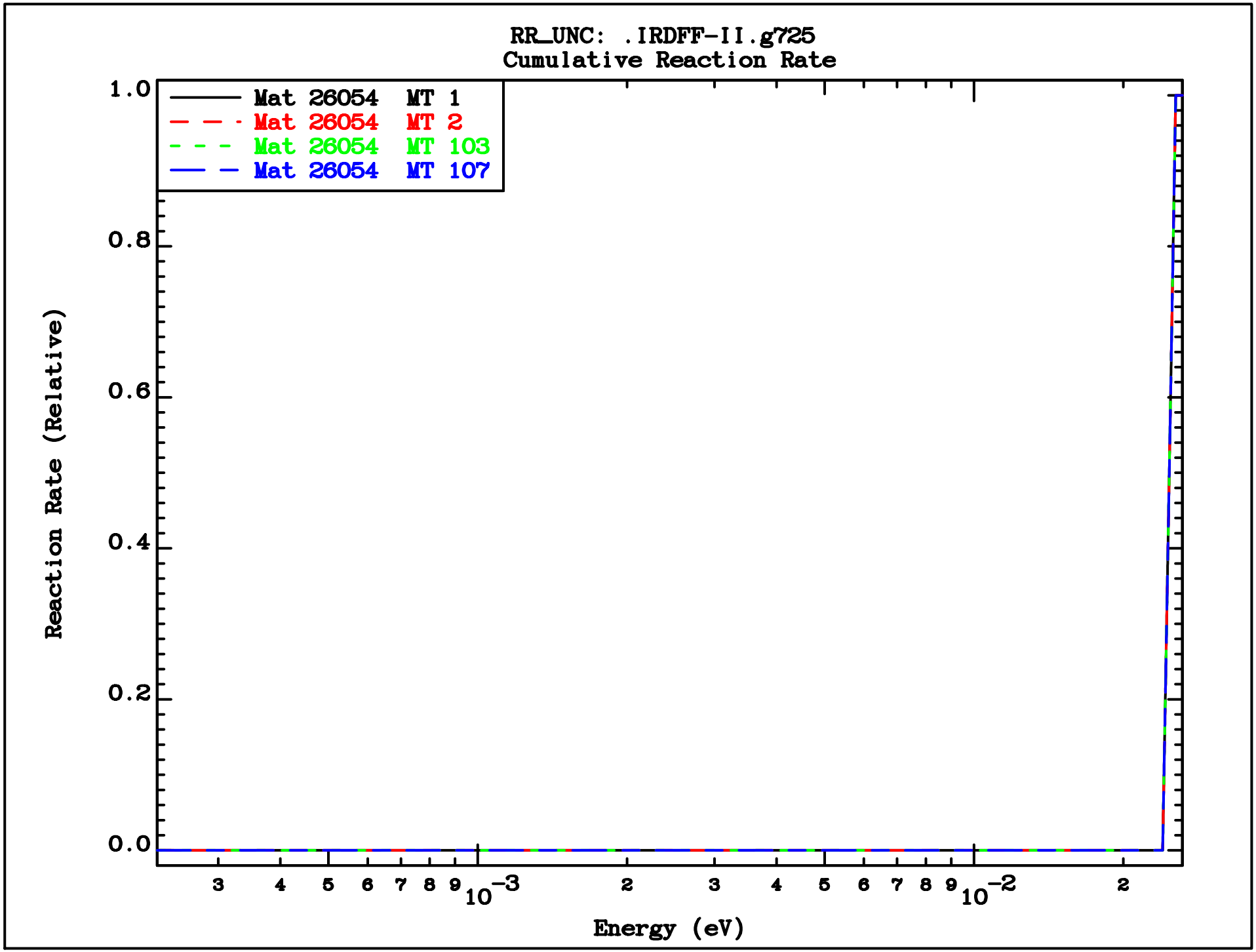

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 5010 MT 1
Mat 5010 MT 2
Mat 5010 MT 101
Mat 5010 MT 107
Mat 5010 MT 205
Mat 5010 MT 207
Mat 5010 MT 800
Mat 5010 MT 801
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

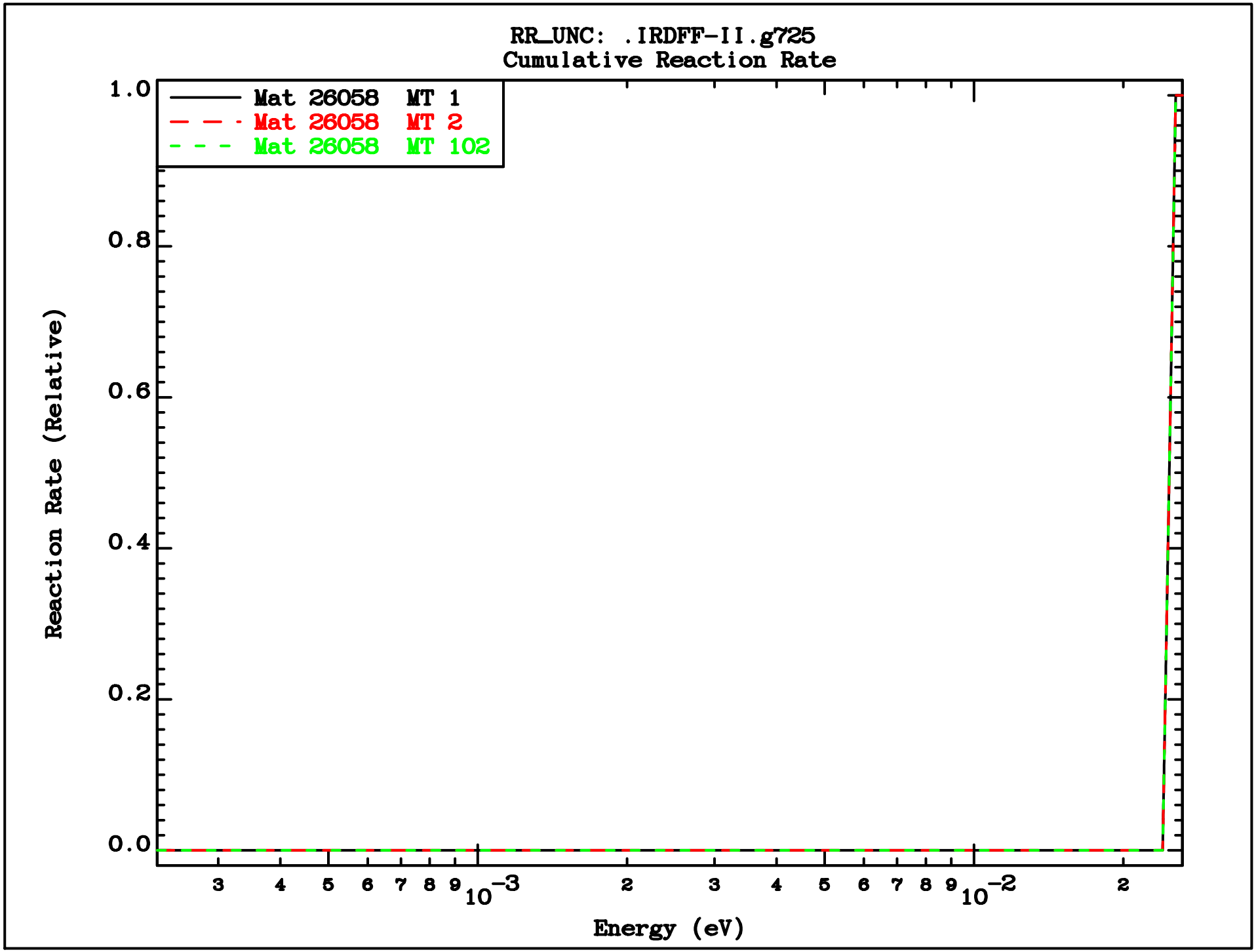

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 5011 MT 1
Mat 5011 MT 2
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

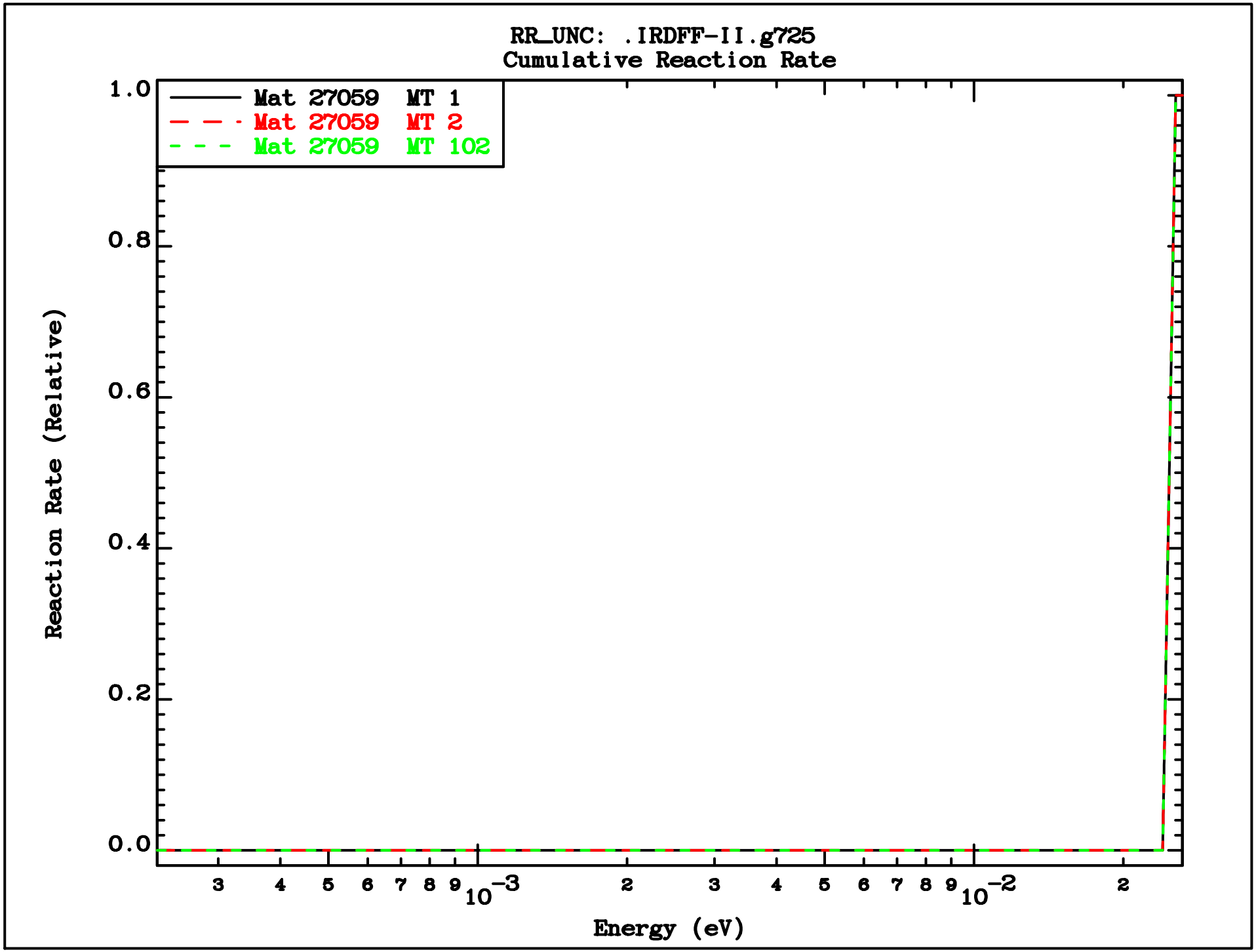

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 11023 MT 1
Mat 11023 MT 2
Mat 11023 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

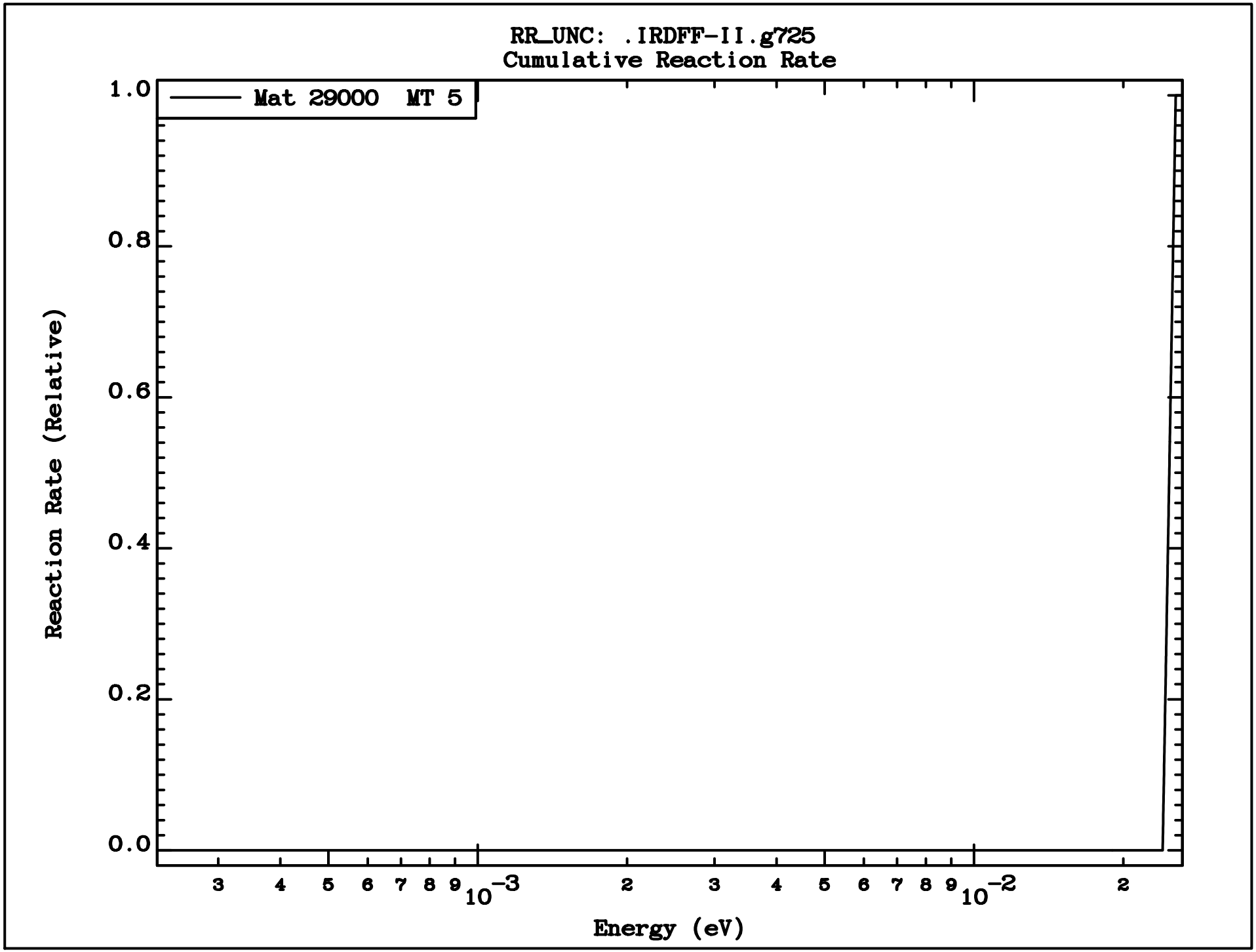

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 21045 MT 1
Mat 21045 MT 2
Mat 21045 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

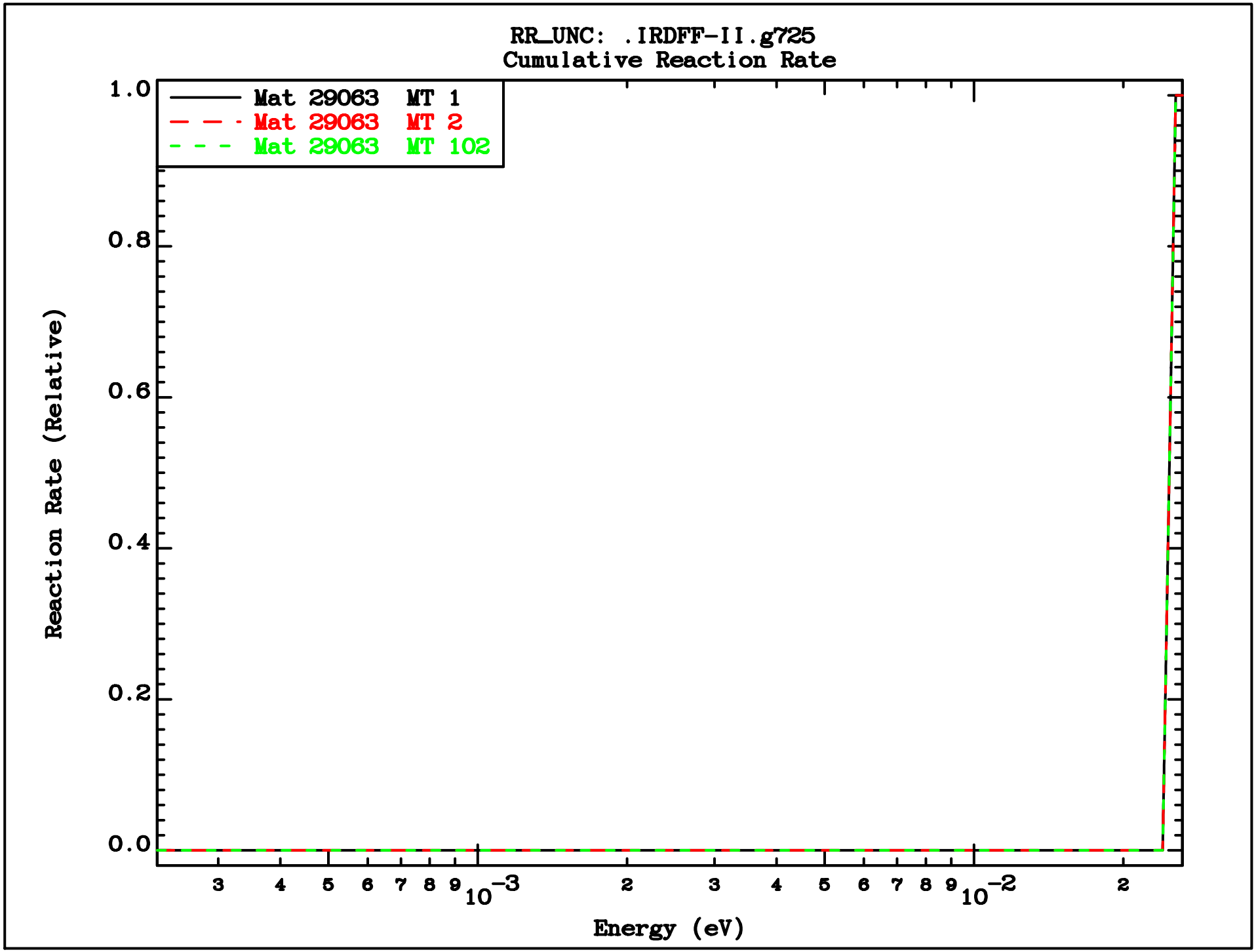

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 25055 MT 1
Mat 25055 MT 2
Mat 25055 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

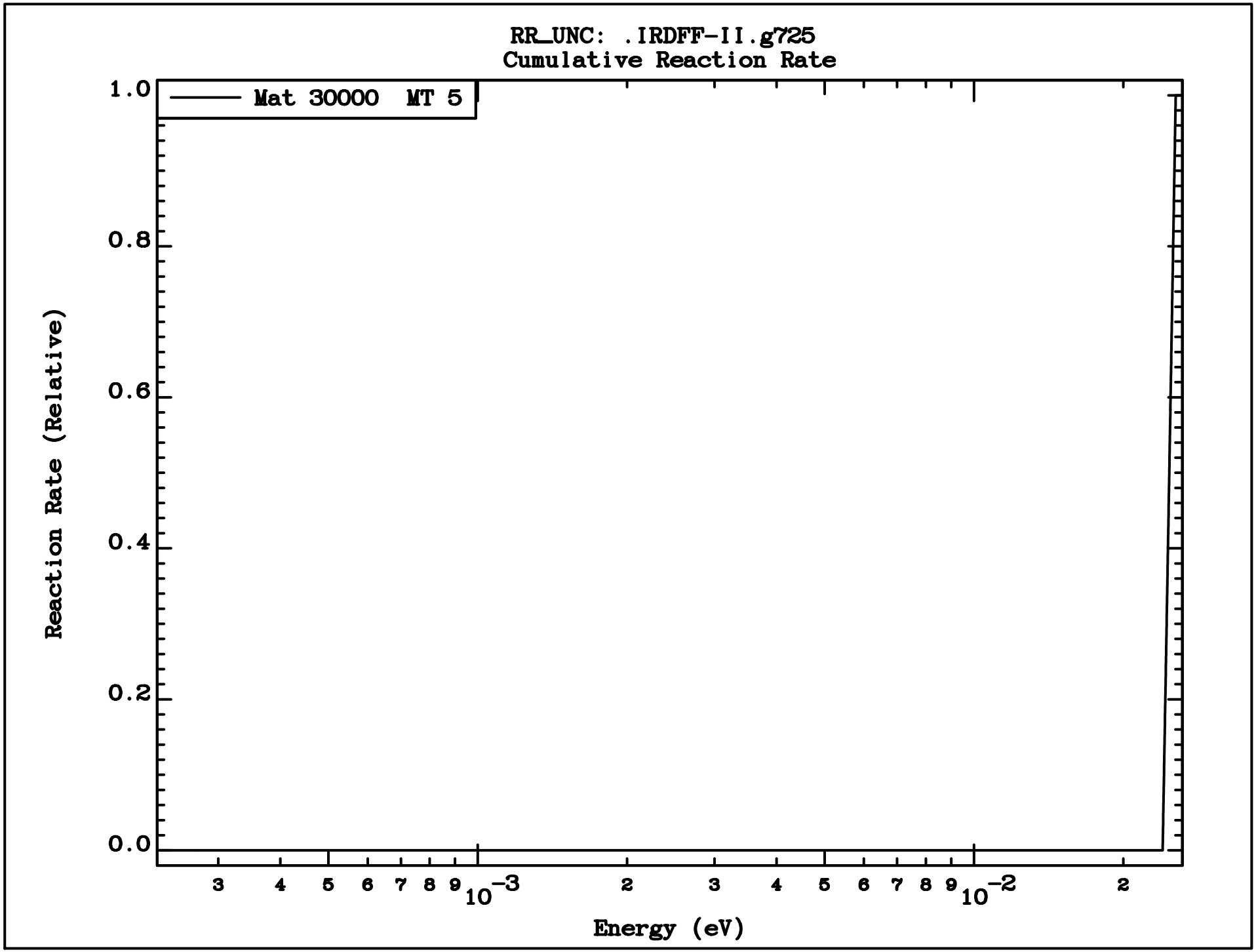

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 26054 MT 1
Mat 26054 MT 2
Mat 26054 MT 103
Mat 26054 MT 107
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

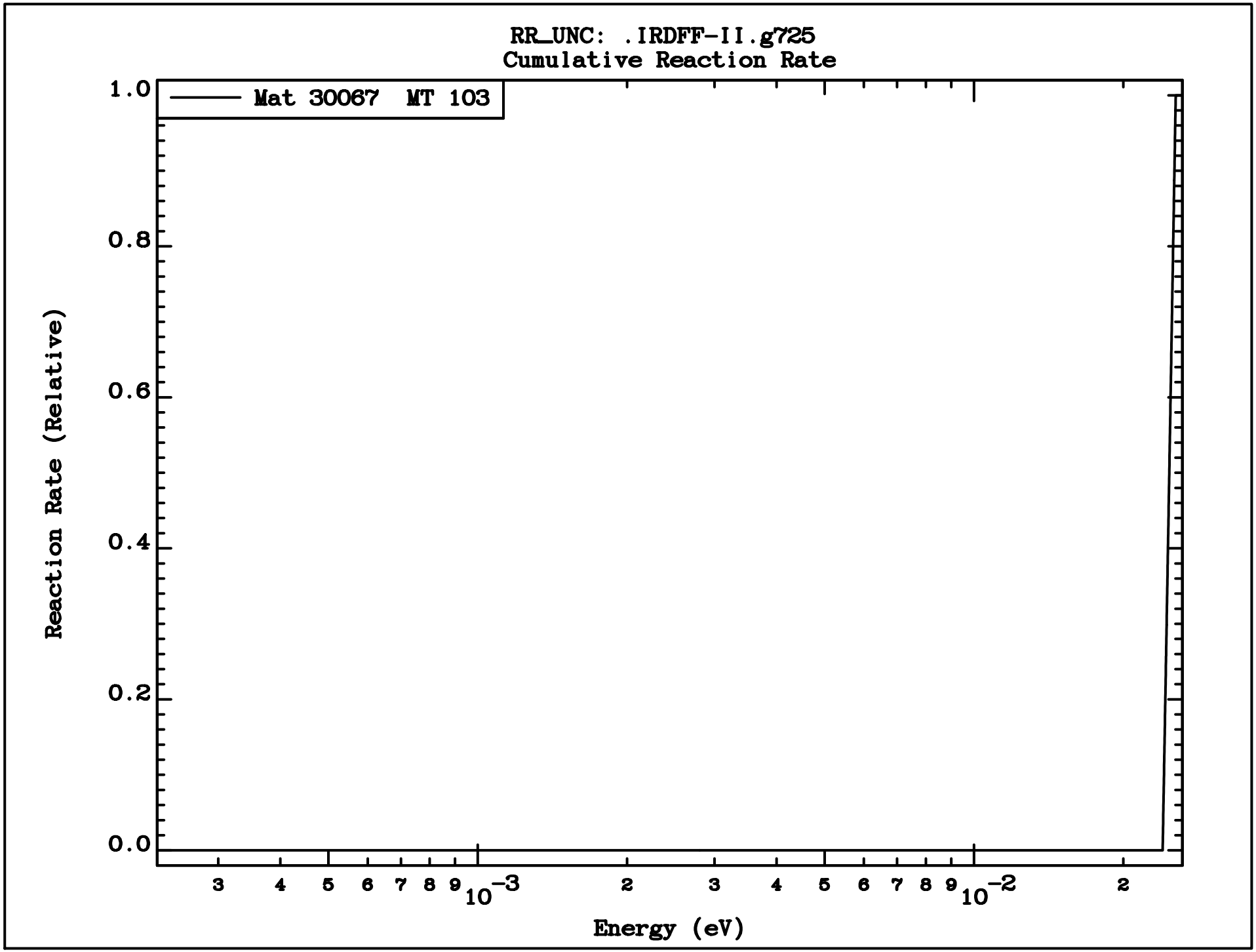

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 26058 MT 1
Mat 26058 MT 2
Mat 26058 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

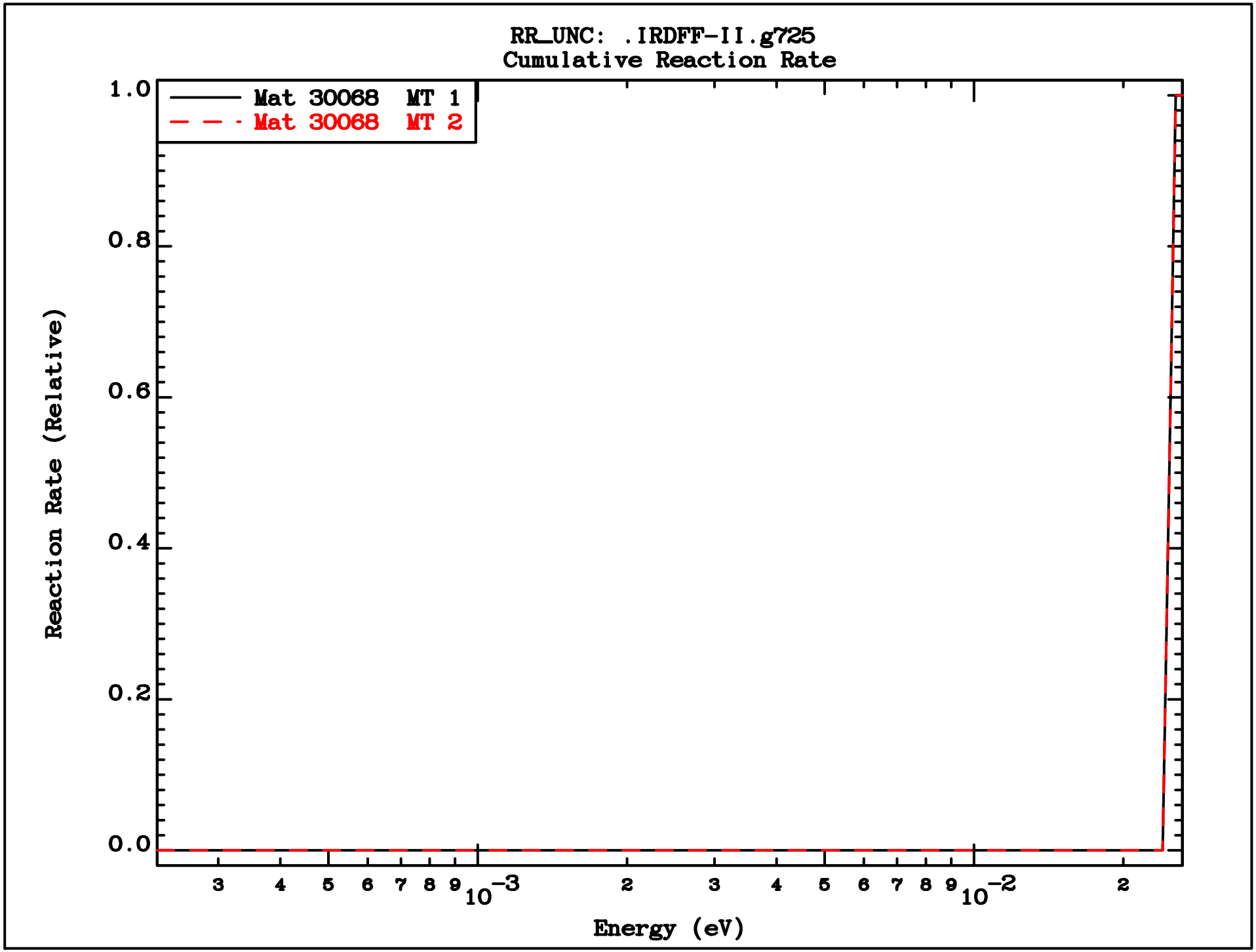

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 27059 MT 1
Mat 27059 MT 2
Mat 27059 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

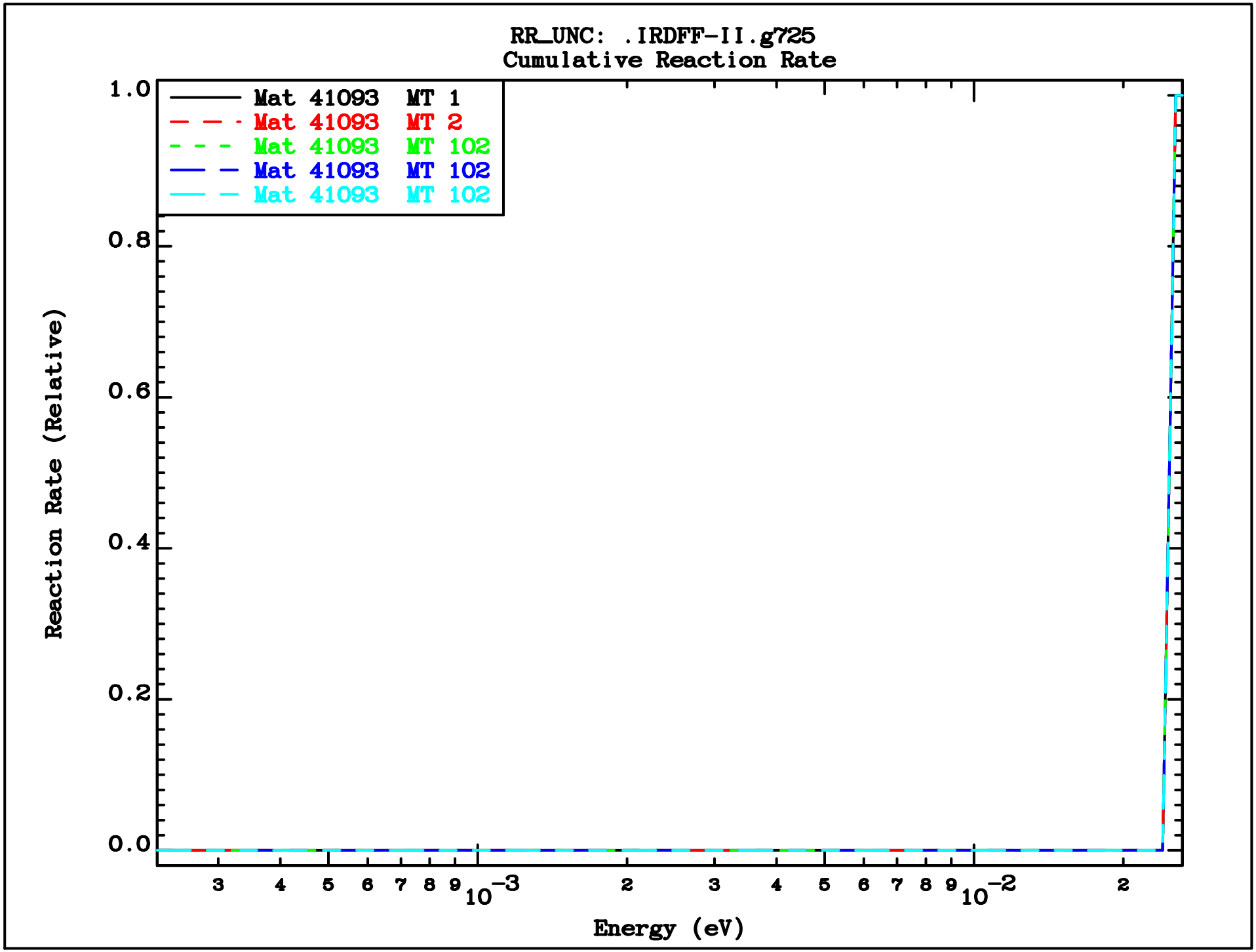

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 29000 MT 5
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

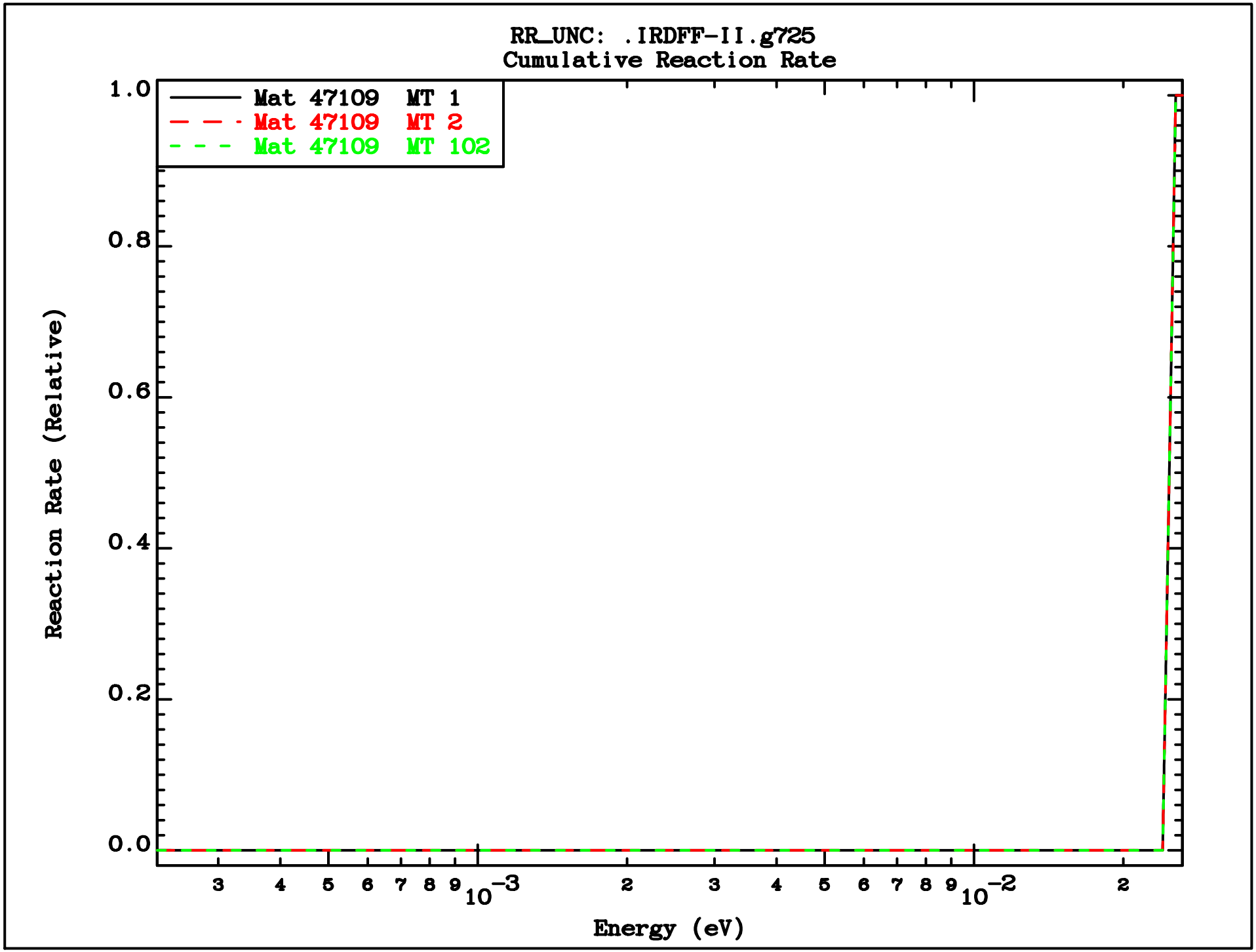

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 29063 MT 1
Mat 29063 MT 2
Mat 29063 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

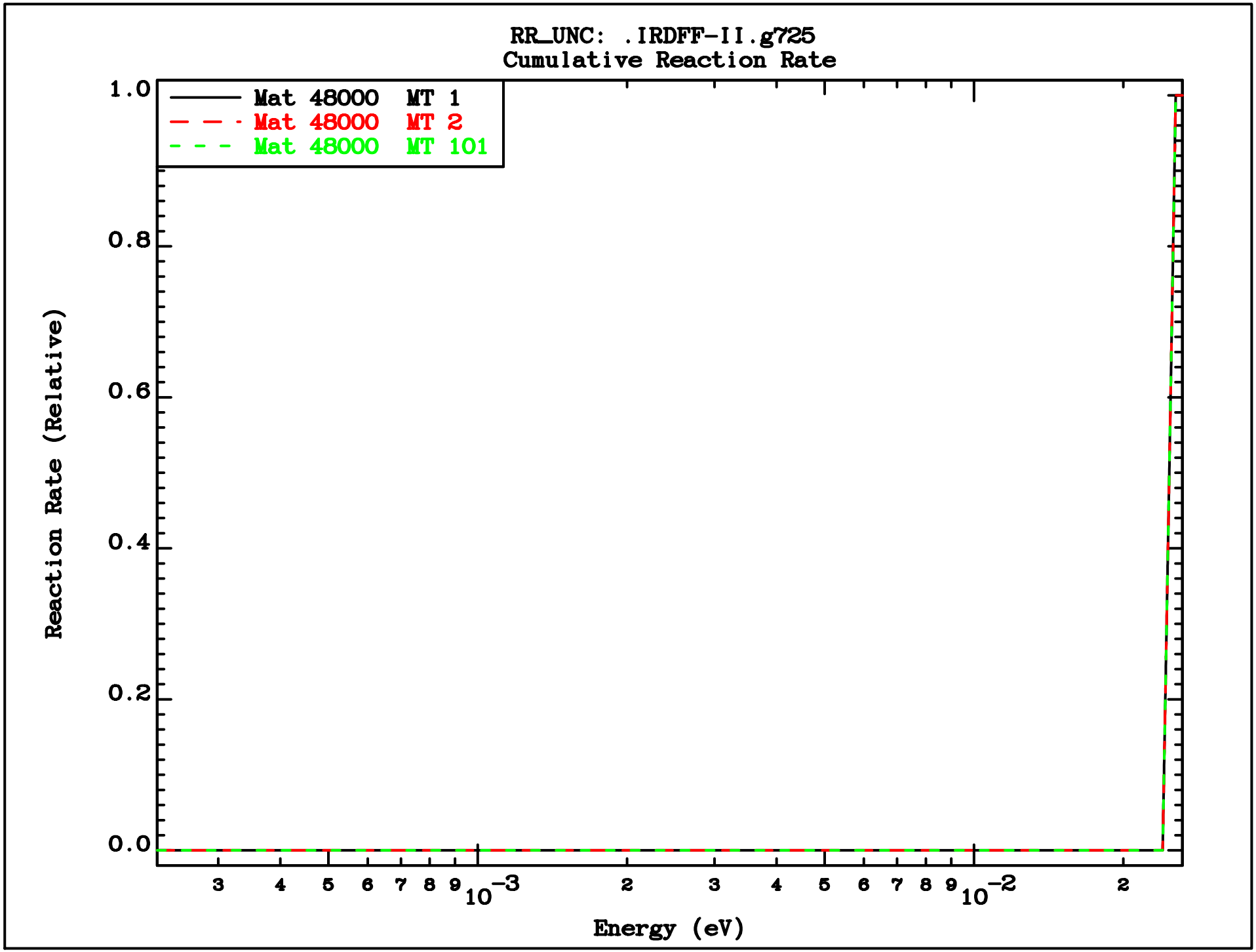

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 30000 MT 5
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

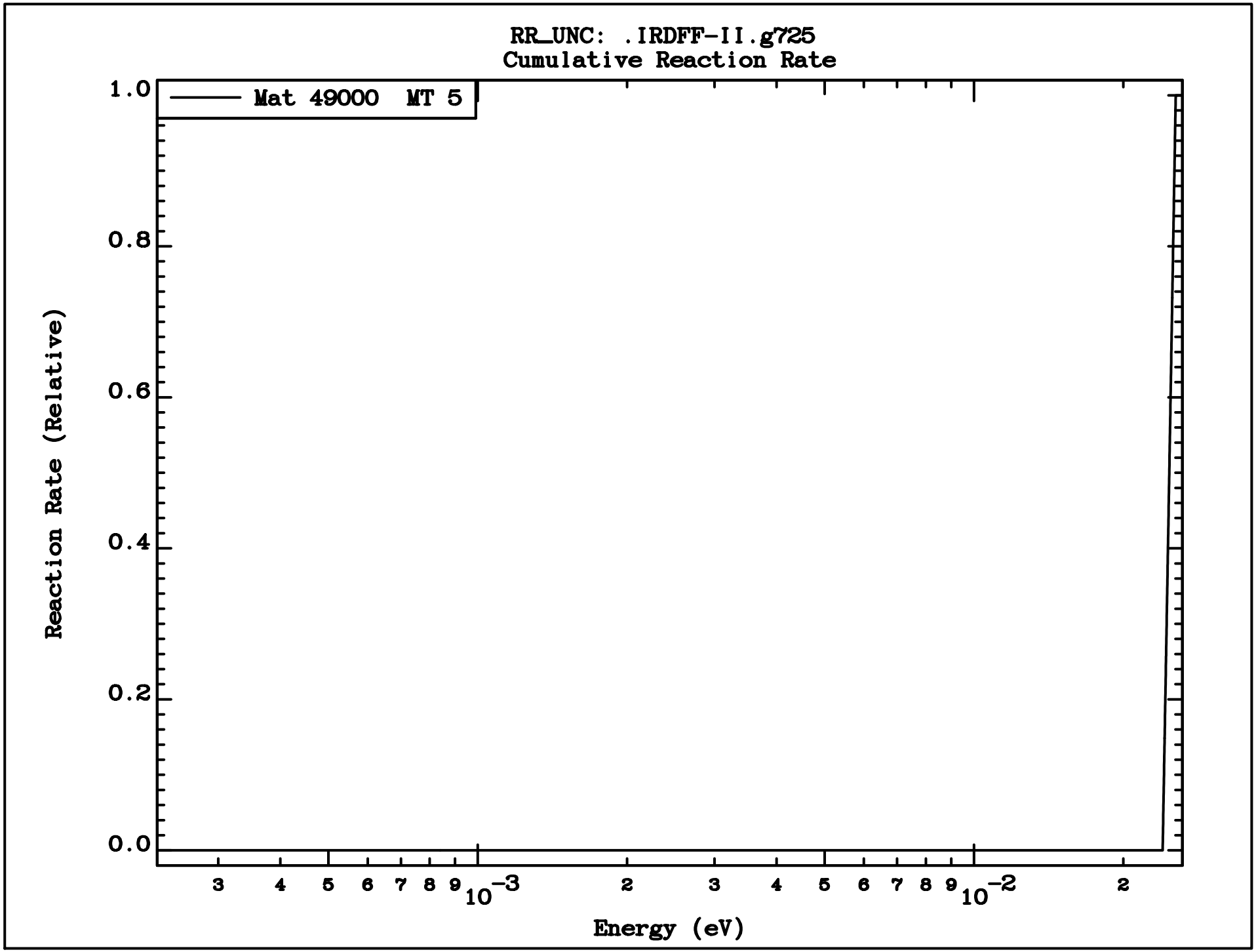

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 30067 MT 103
1.0
0.8
0.6
0.4
0.2
0.0
Reaction Rate (Relative)
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

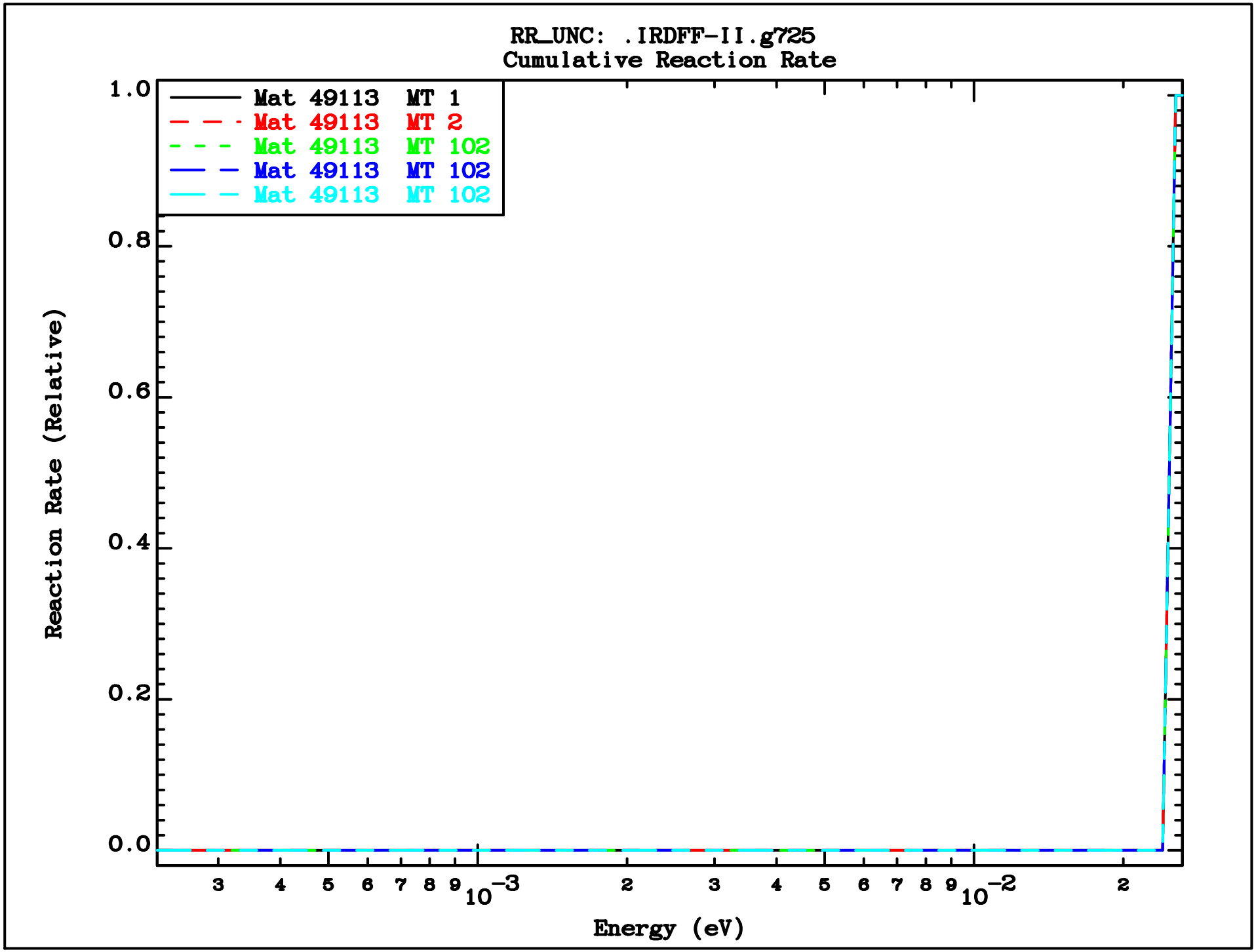

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 30068 MT 1
Mat 30068 MT 2
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

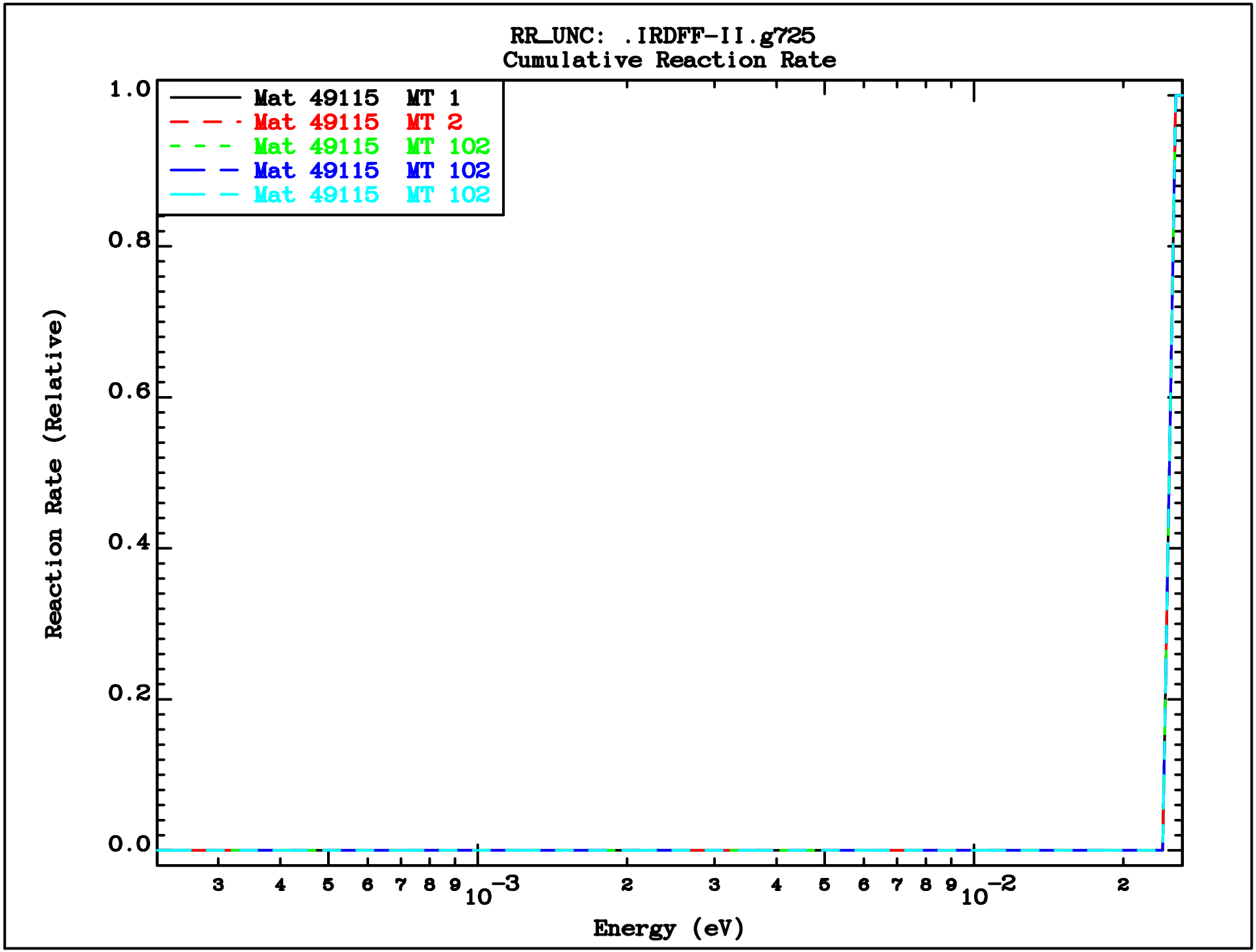

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 41093 MT 1
Mat 41093 MT 2
Mat 41093 MT 102
Mat 41093 MT 102
Mat 41093 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

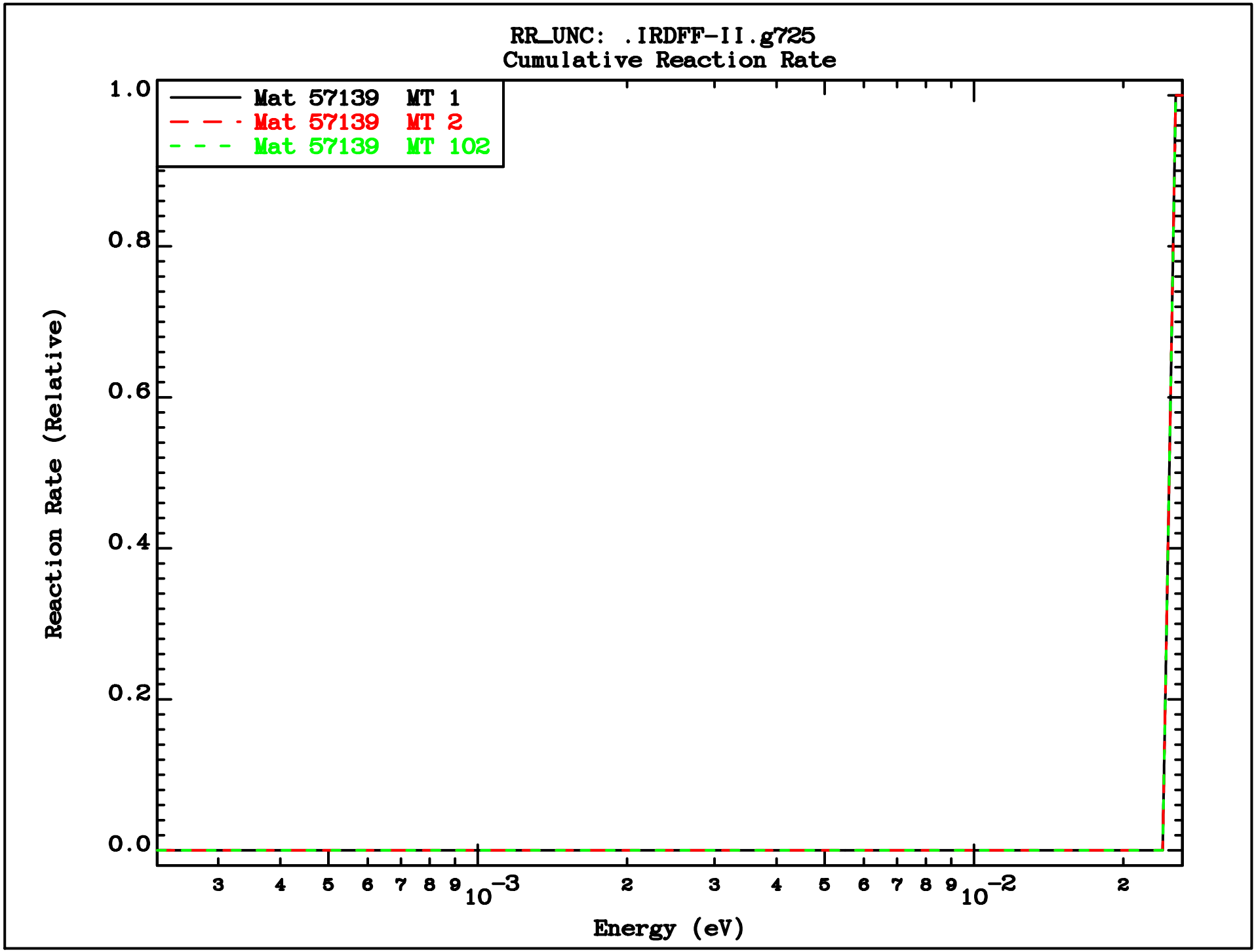

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 47109 MT 1
Mat 47109 MT 2
Mat 47109 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

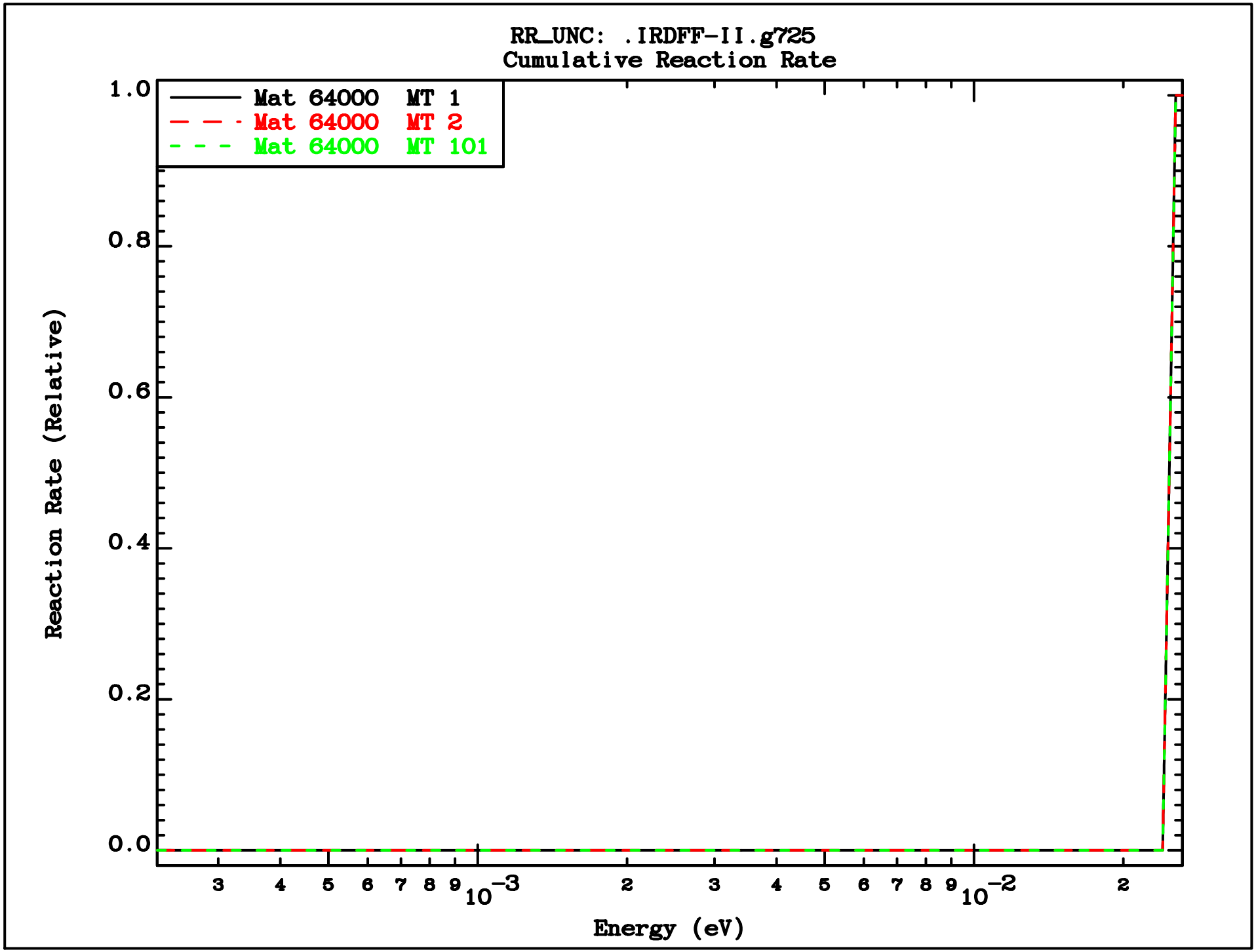

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 48000 MT 1
Mat 48000 MT 2
Mat 48000 MT 101
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

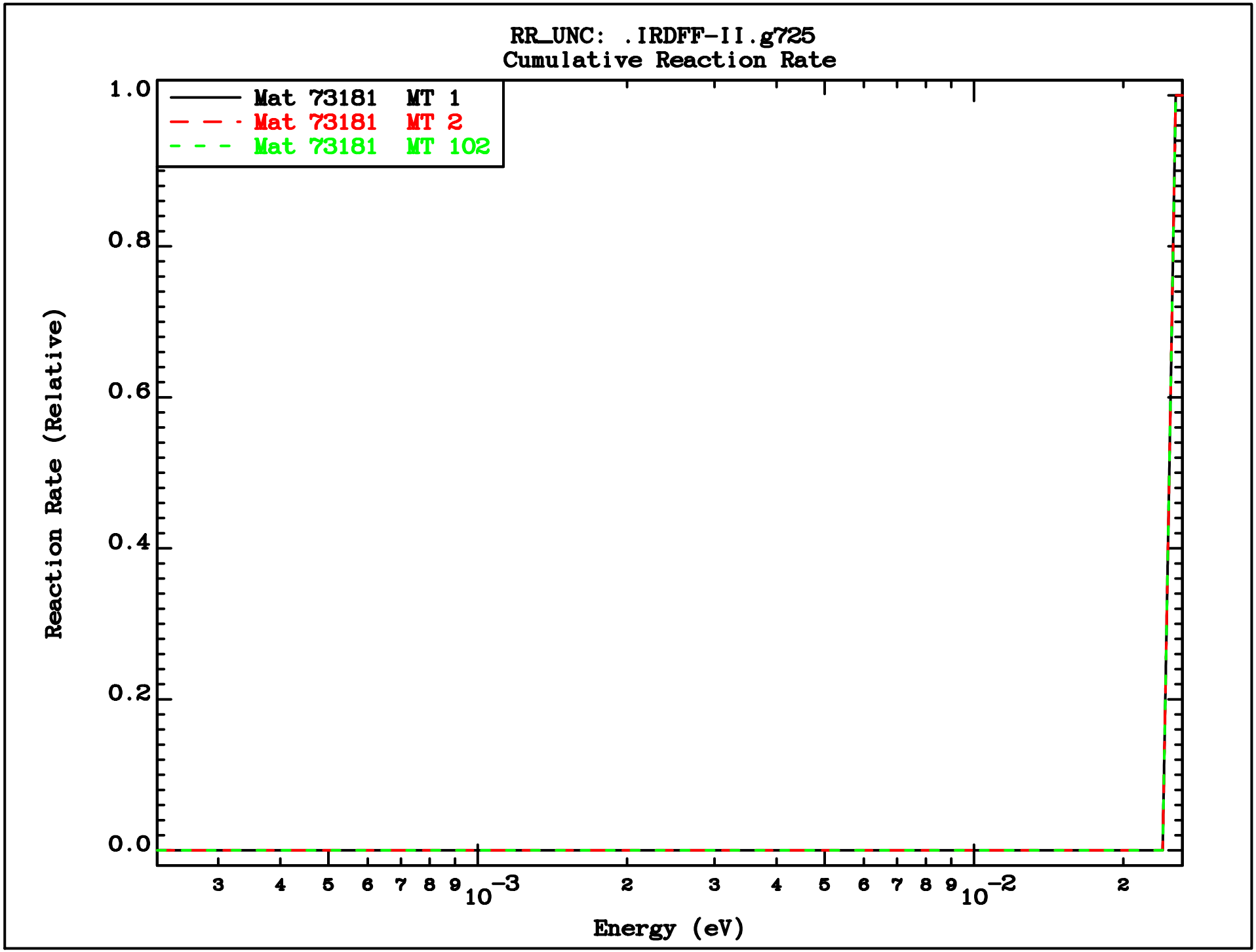

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 49000 MT 5
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

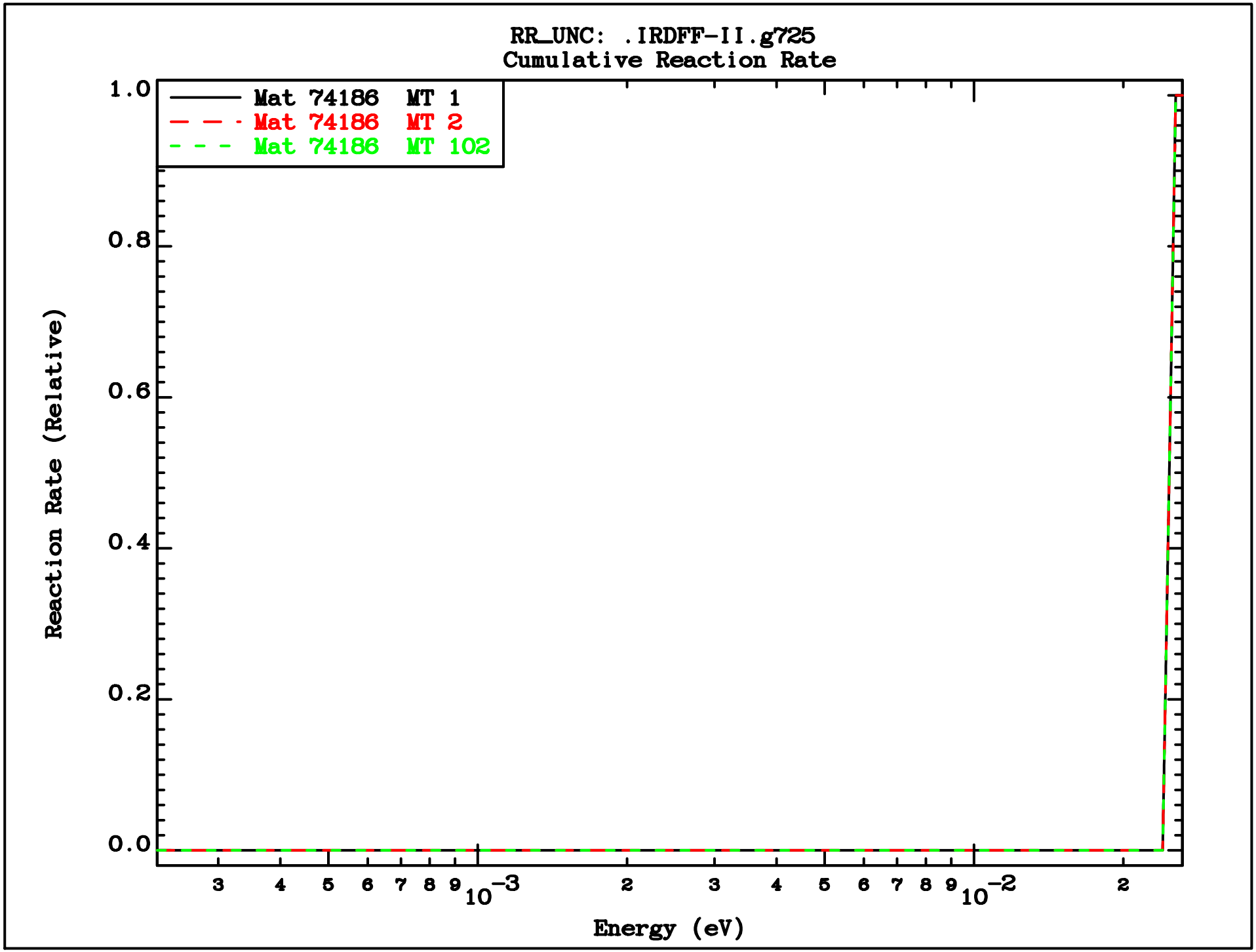

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 49113 MT 1
Mat 49113 MT 2
Mat 49113 MT 102
Mat 49113 MT 102
Mat 49113 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

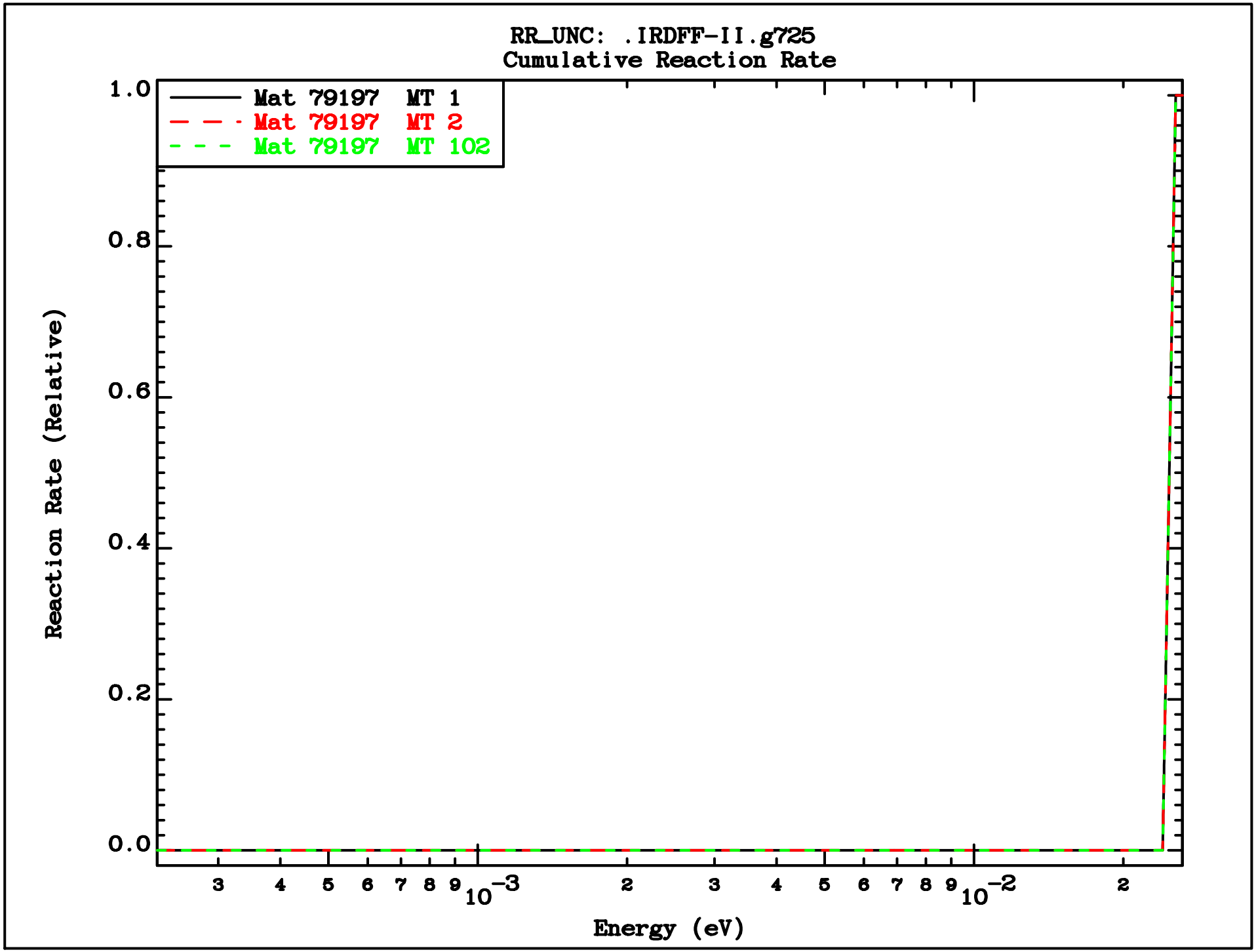

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 49115 MT 1
Mat 49115 MT 2
Mat 49115 MT 102
Mat 49115 MT 102
Mat 49115 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

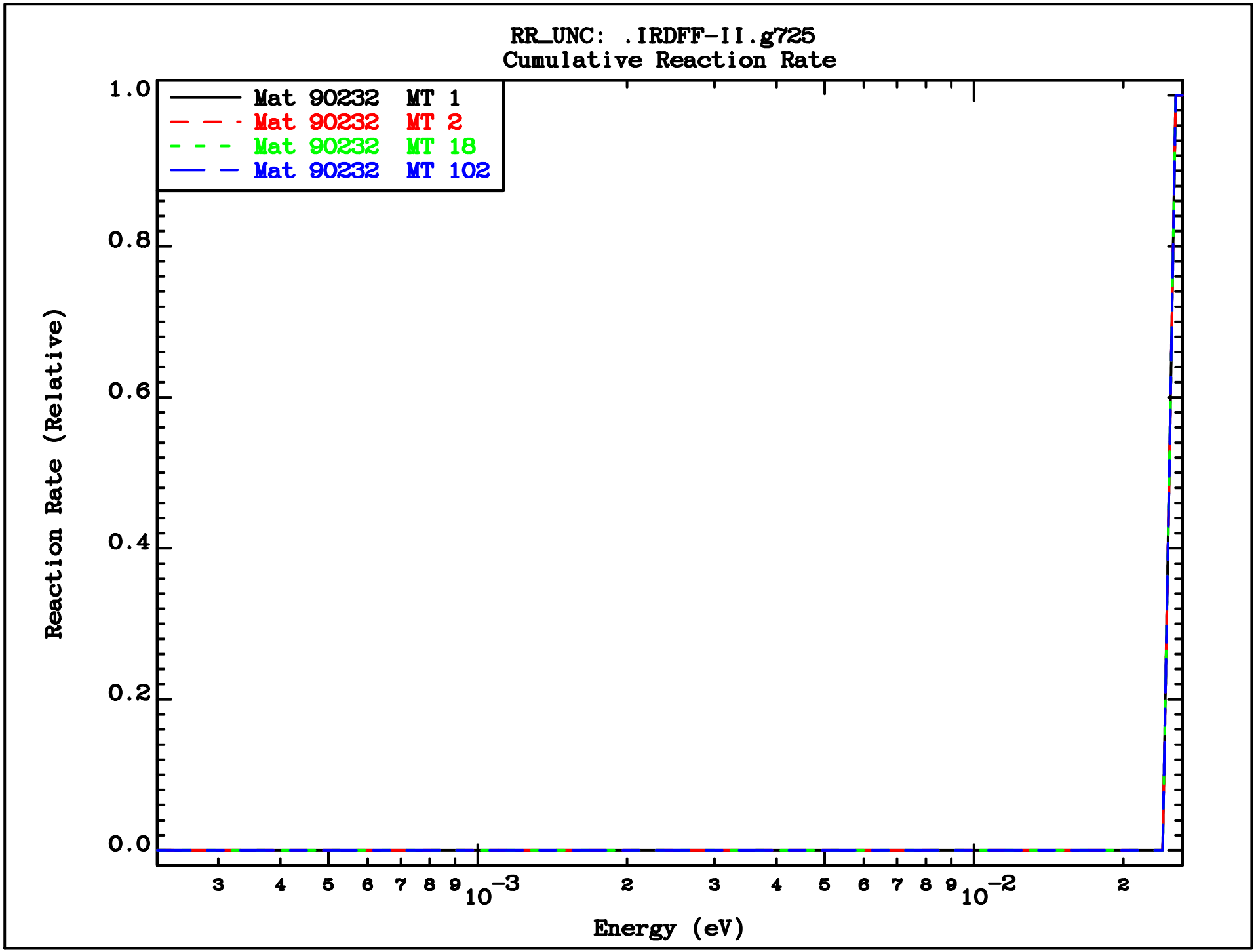

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 57139 MT 1
Mat 57139 MT 2
Mat 57139 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

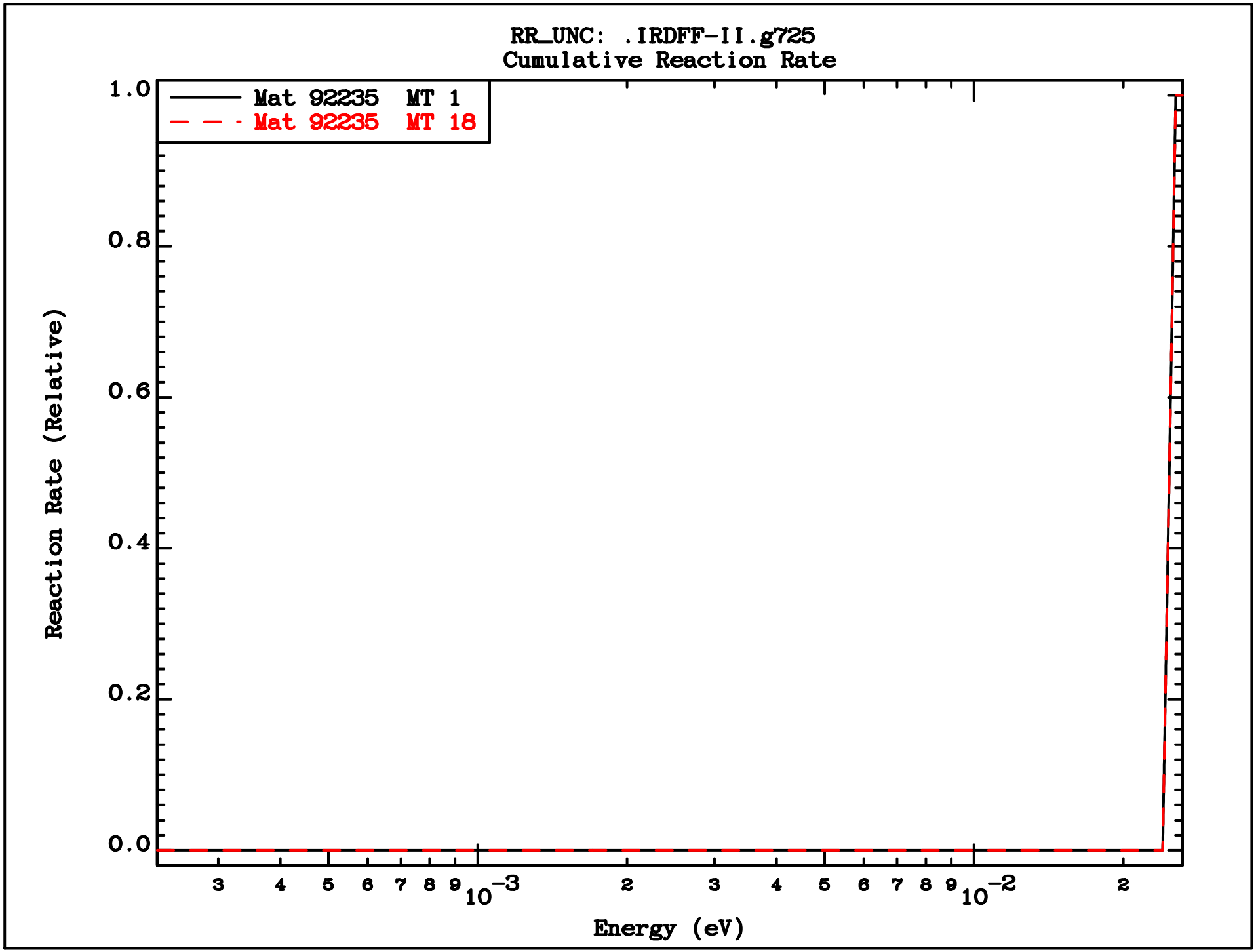

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 64000 MT 1
Mat 64000 MT 2
Mat 64000 MT 101
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

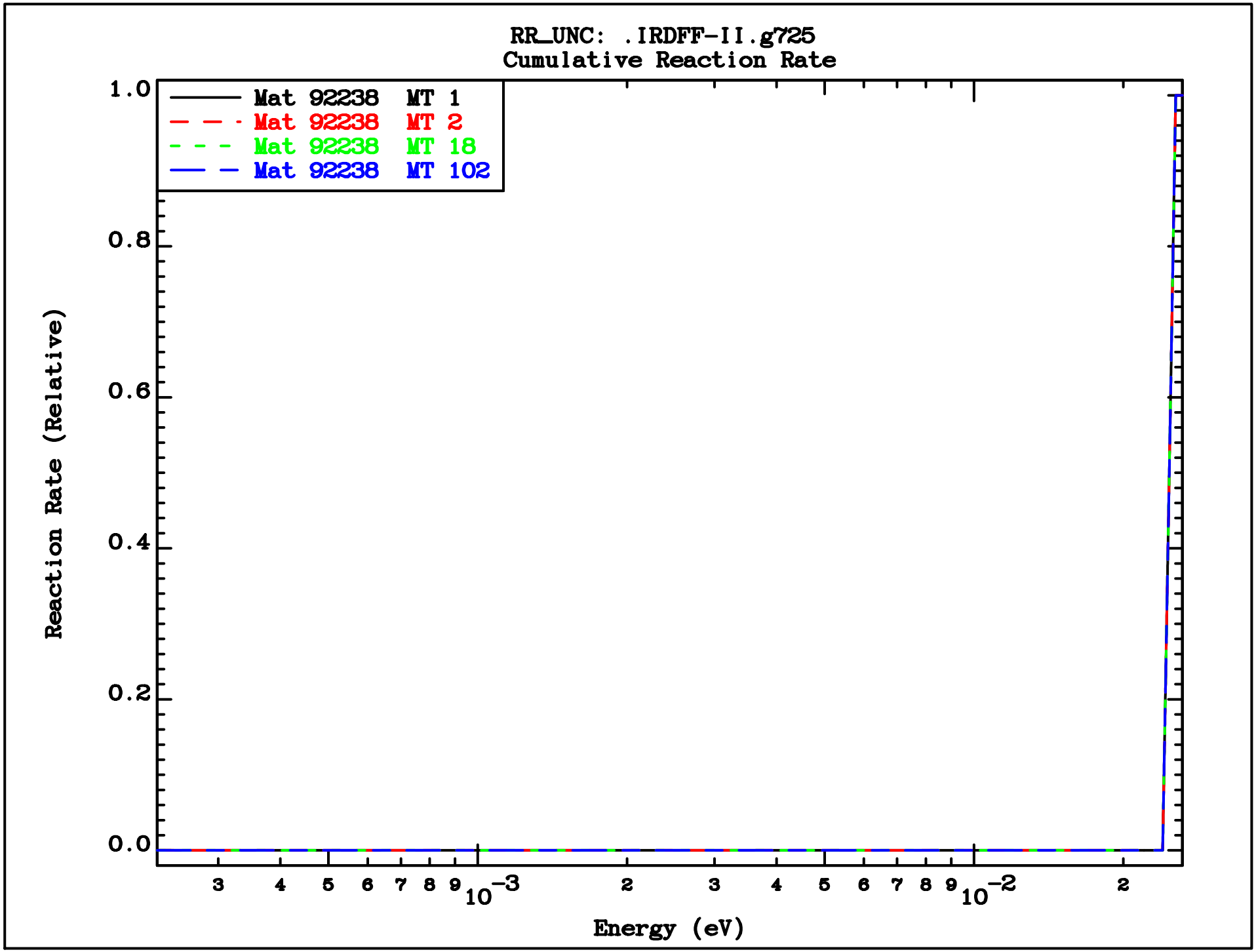

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 73181 MT 1
Mat 73181 MT 2
Mat 73181 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

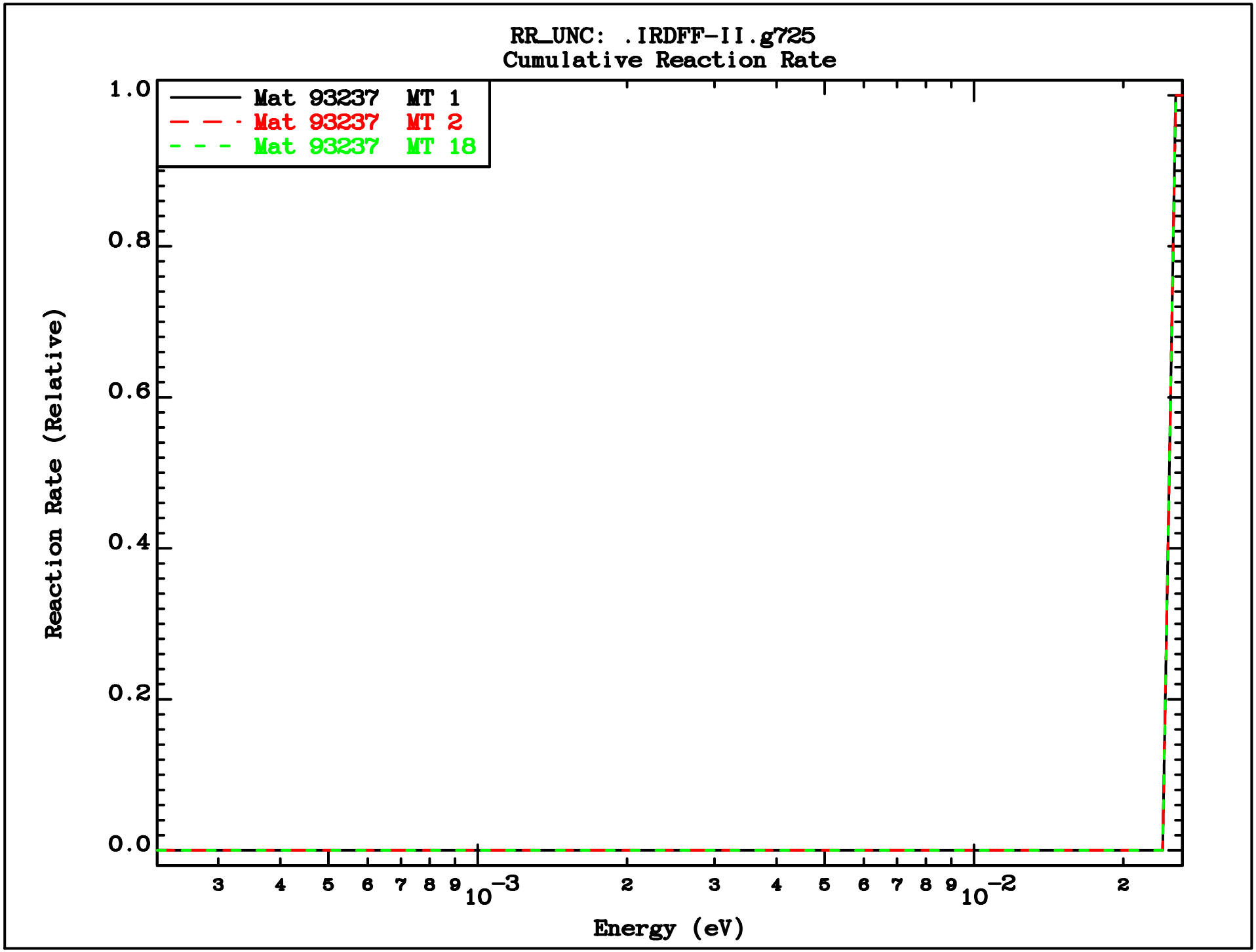

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 74186 MT 1
Mat 74186 MT 2
Mat 74186 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

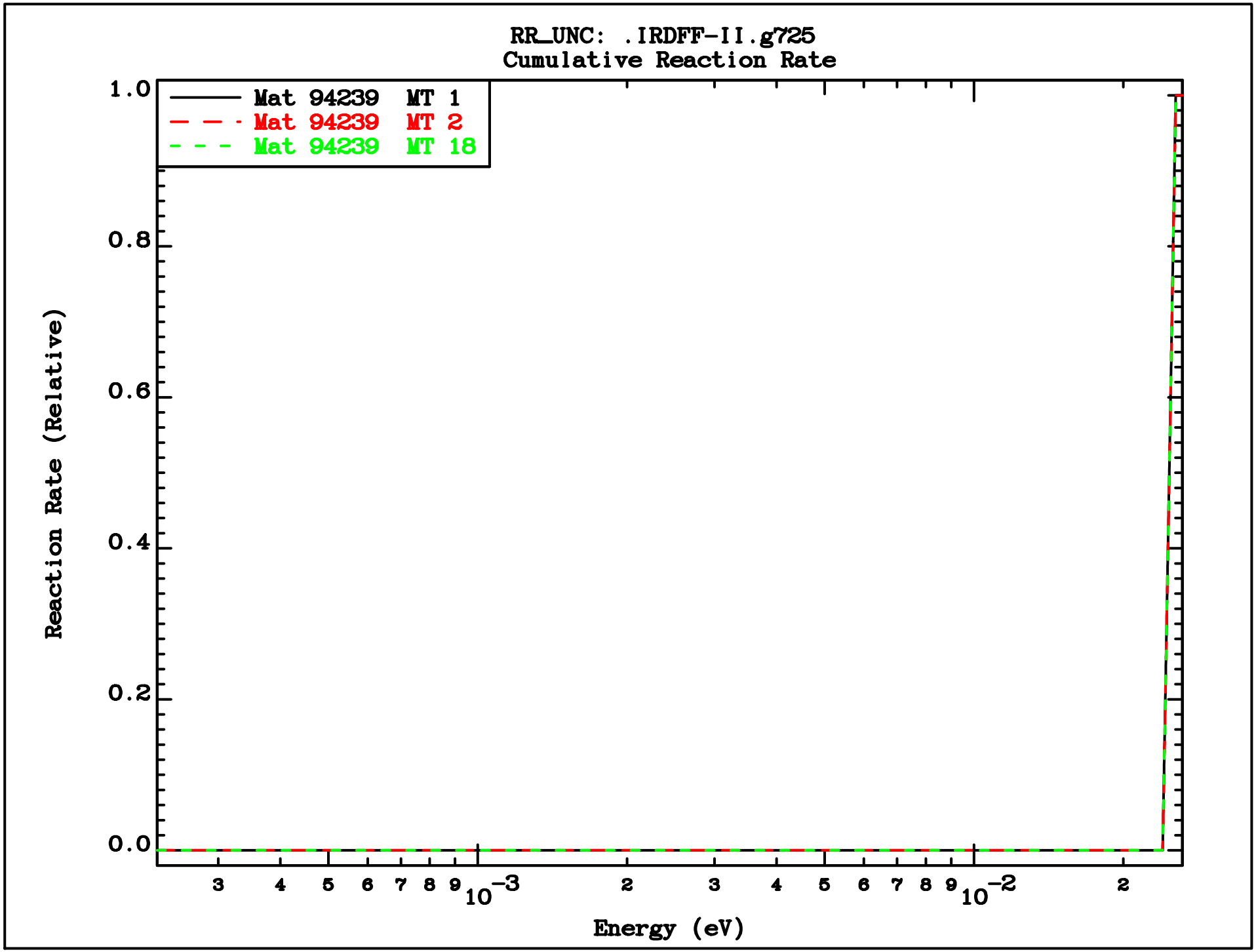

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 79197 MT 1
Mat 79197 MT 2
Mat 79197 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)

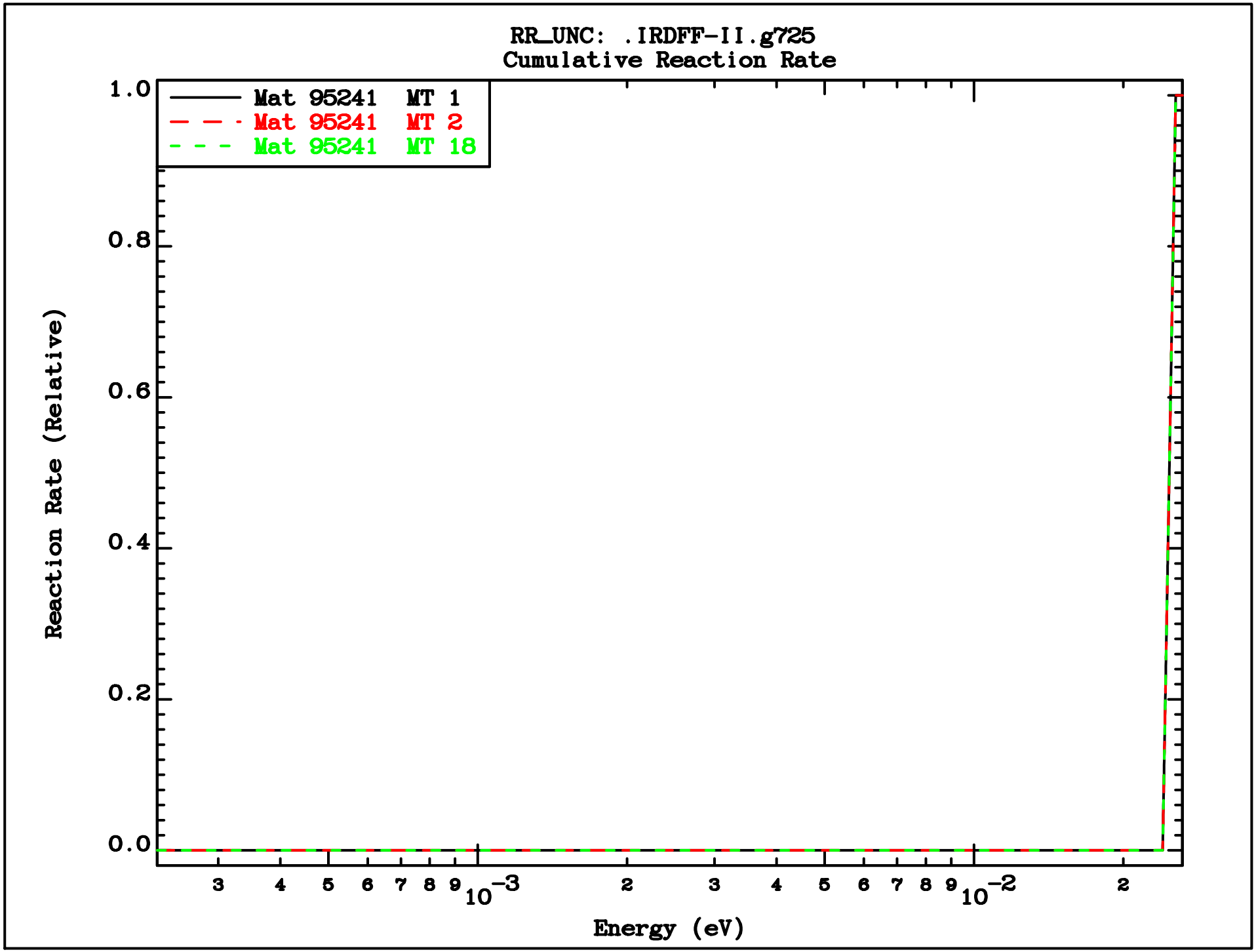

RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 90232 MT 1
Mat 90232 MT 2
Mat 90232 MT 18
Mat 90232 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)


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


RR_UNC: .IRDFF-II.g725
Cumulative Reaction Rate
Mat 92238 MT 1
Mat 92238 MT 2
Mat 92238 MT 18
Mat 92238 MT 102
Reaction Rate (Relative)
1.0
0.8
0.6
0.4
0.2
0.0
3 4 5 6 7 8 9 10^-3 2 3 4 5 6 7 8 9 10^-2 2
Energy (eV)


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


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


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