

Program PLOTTAB
(Version 2015-1)

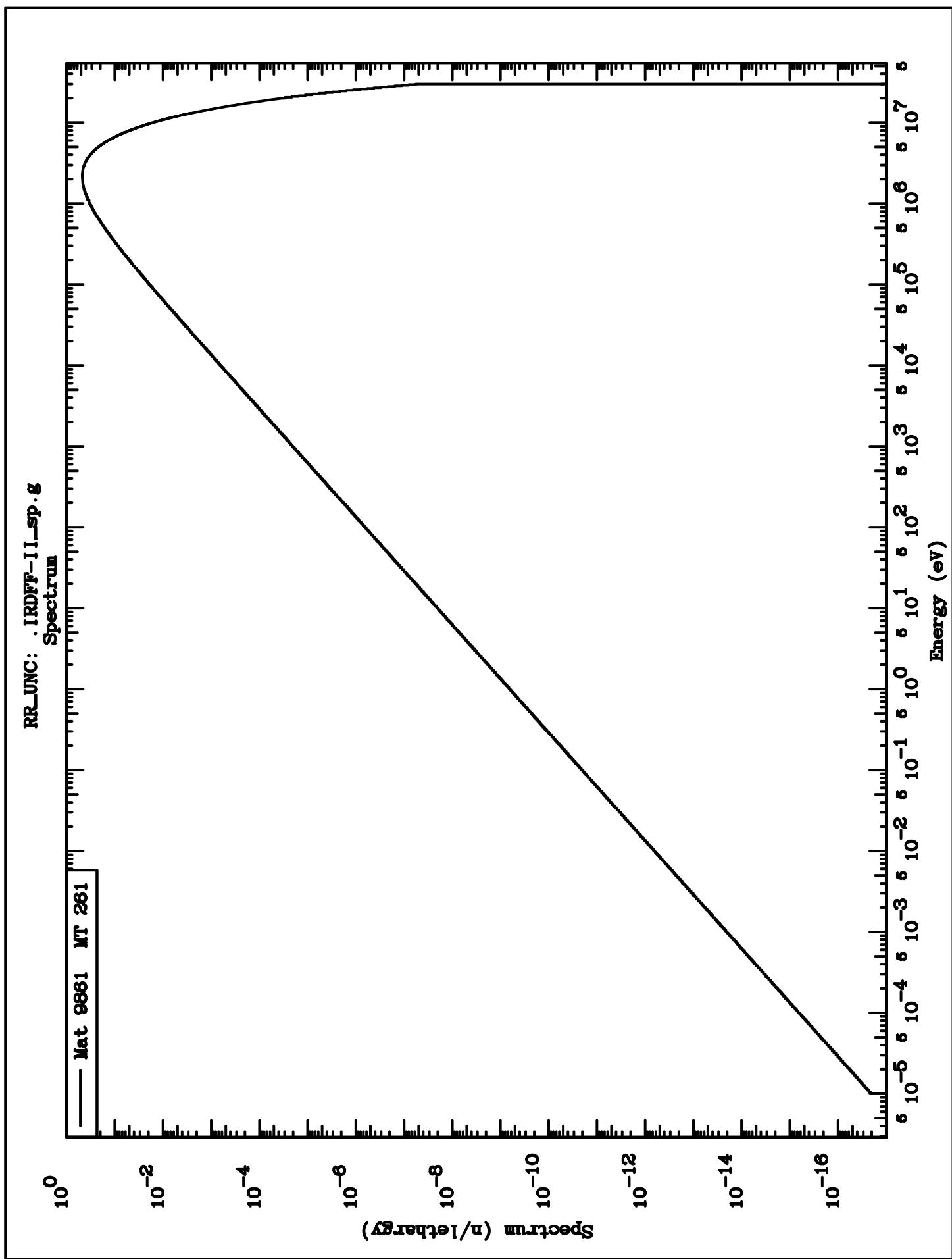
by

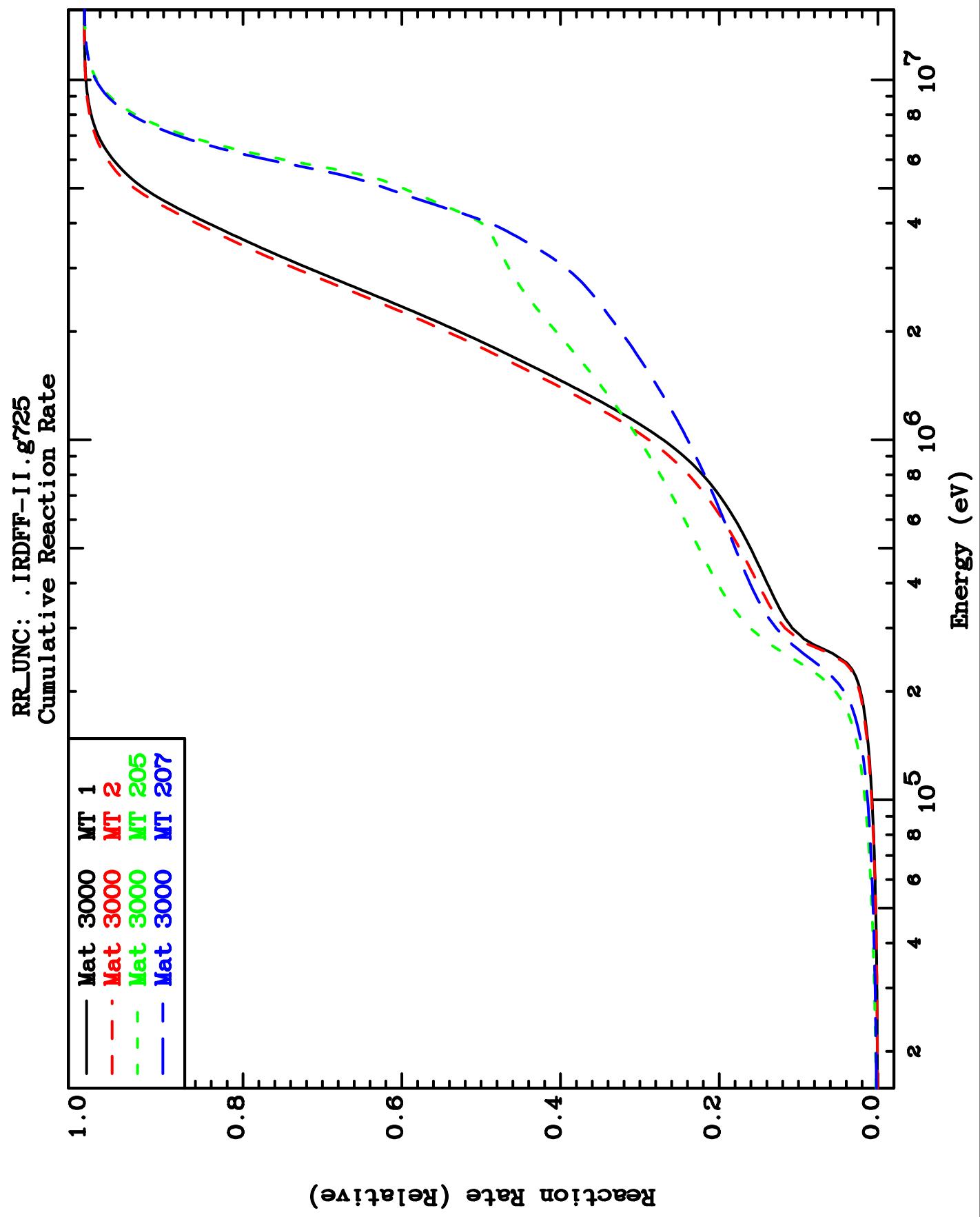
Dermott E. Cullen
(Present Contact Information)
Dermott E. Cullen

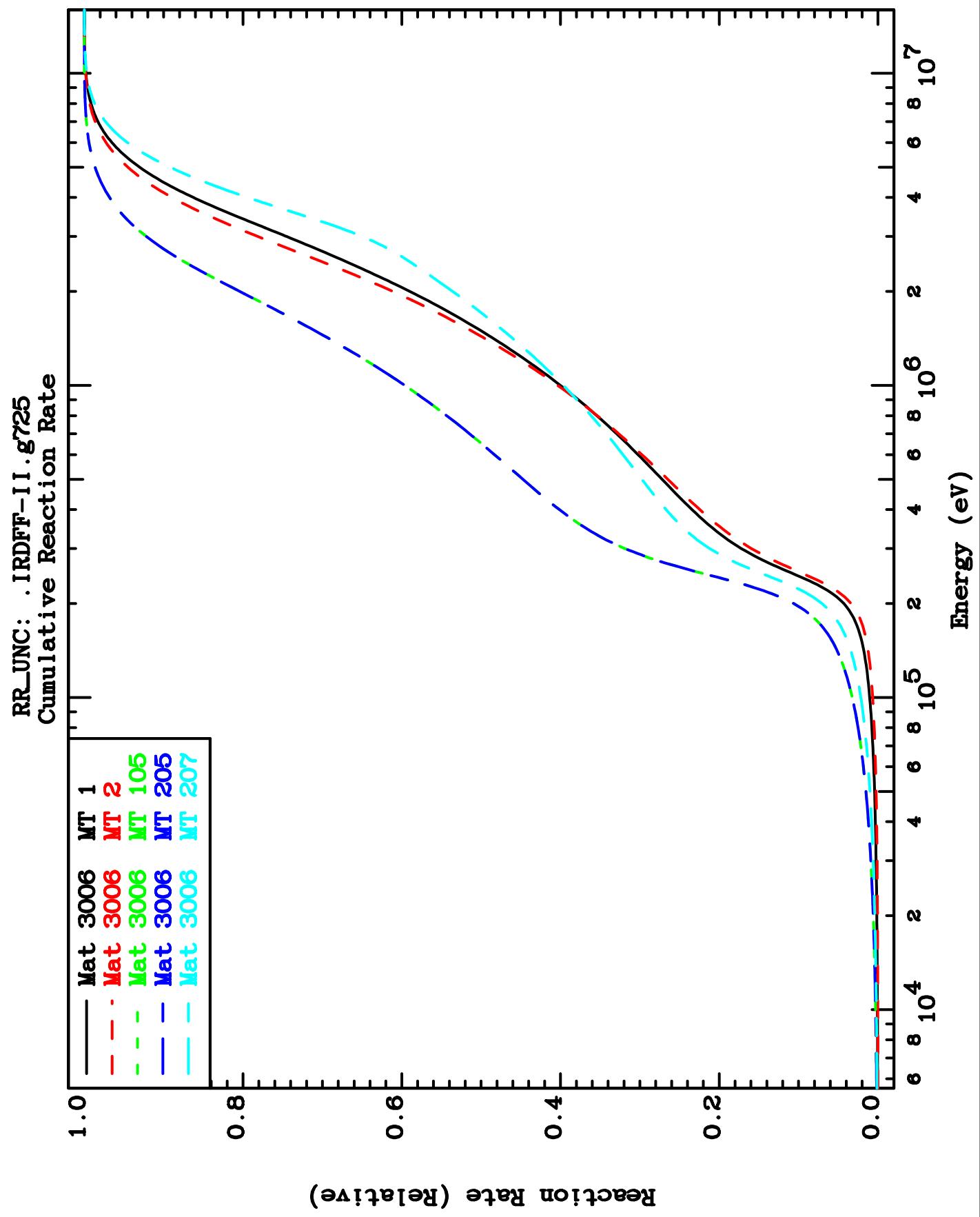
1466 Hudson Way
Livermore, CA 94550
U.S.A.

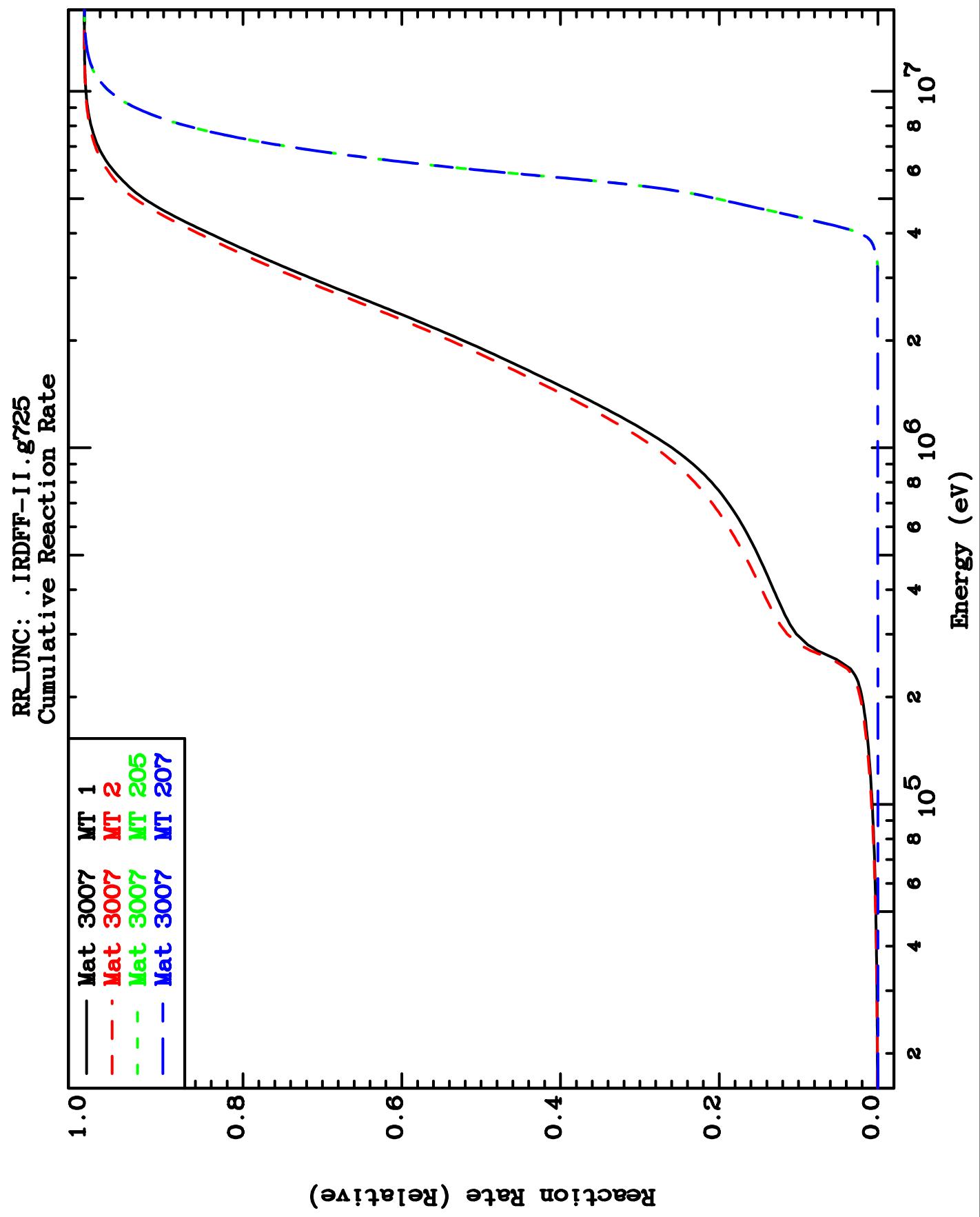
Tele: 925-443-1911
E. Mail: redcullen1@comcast.net
Web: home.comcast.net/~redcullen1

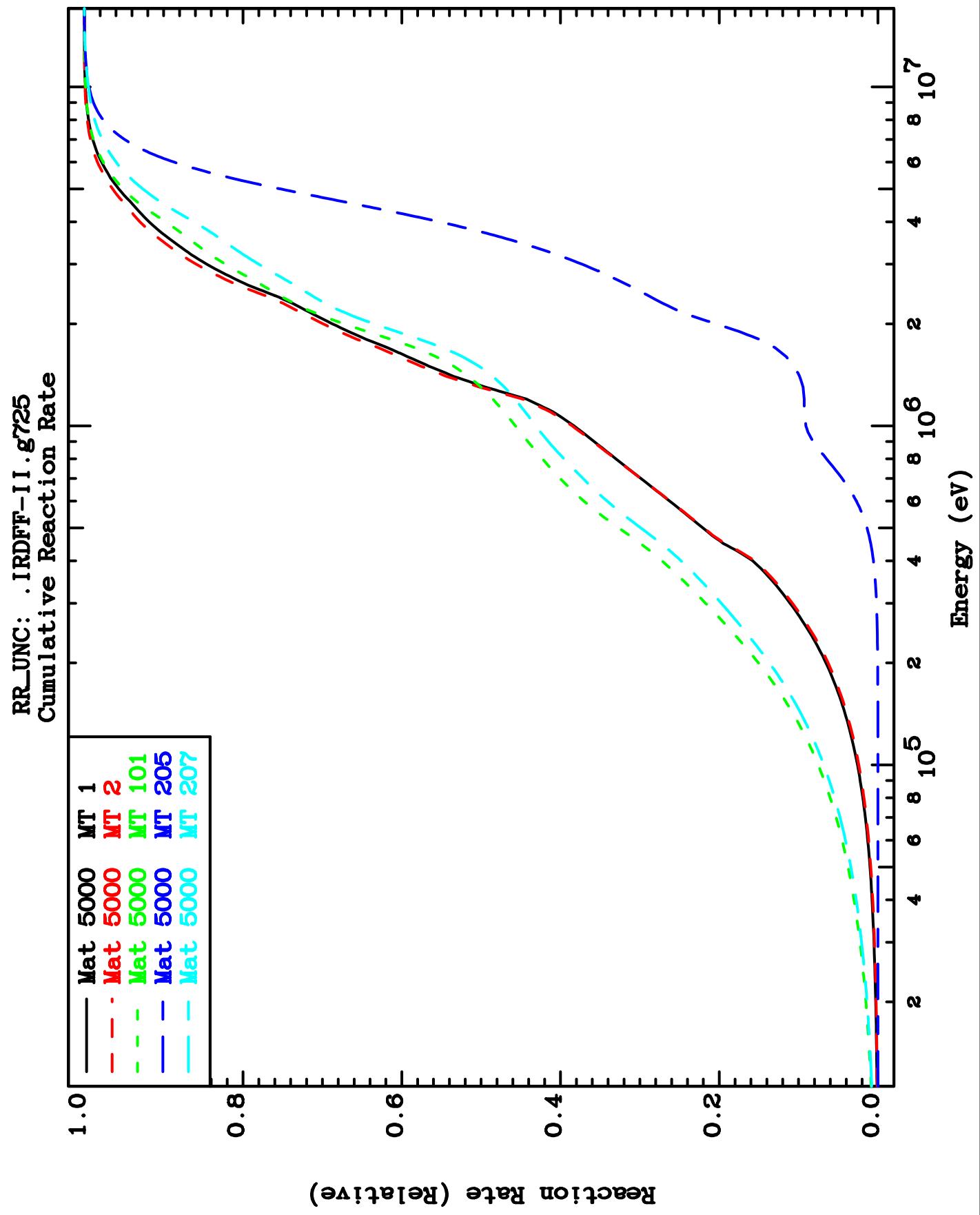
Press Any MOUSE Key to Start











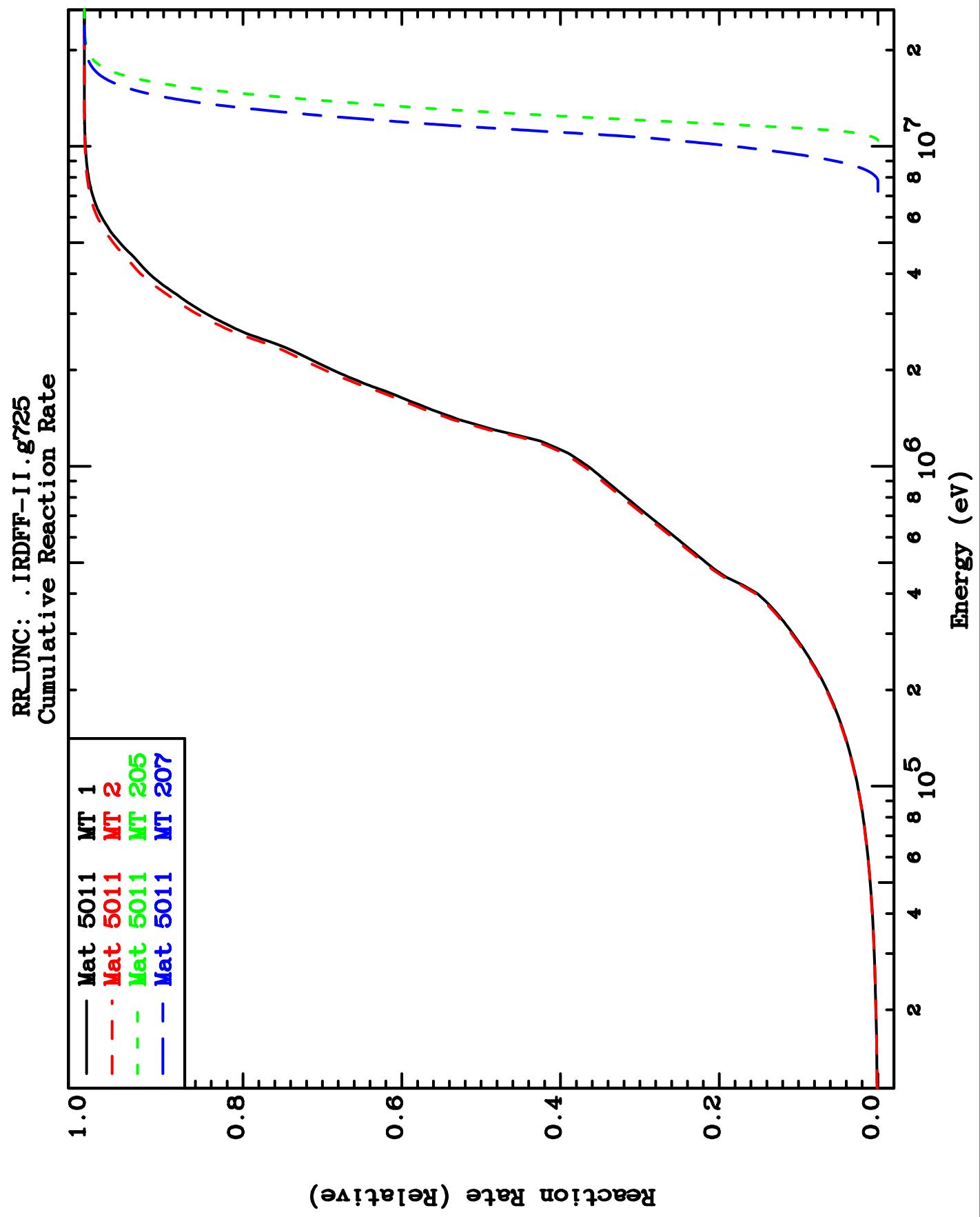
RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate

—	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
- -	Mat 5010	MT 801

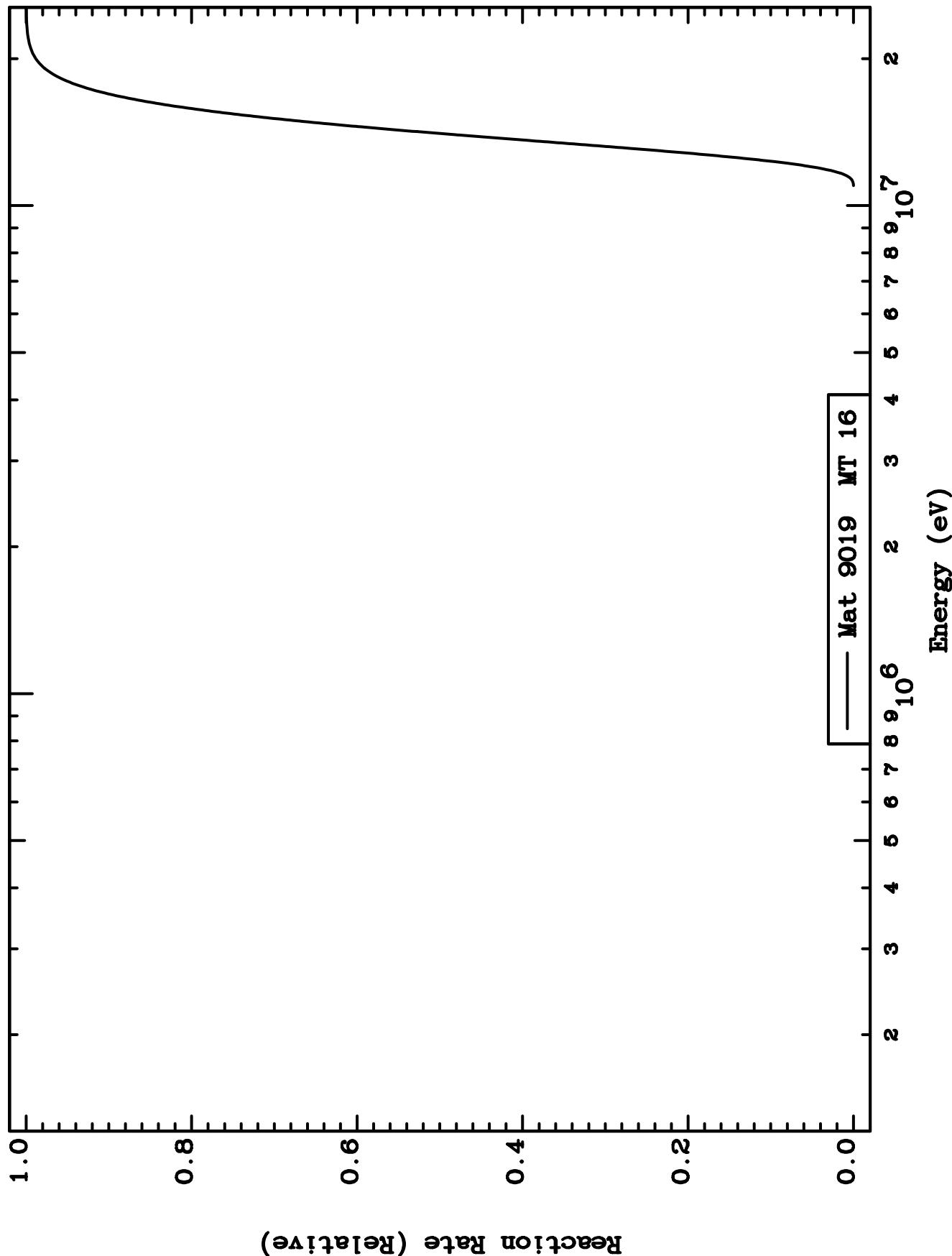
Reaction Rate (Relative)

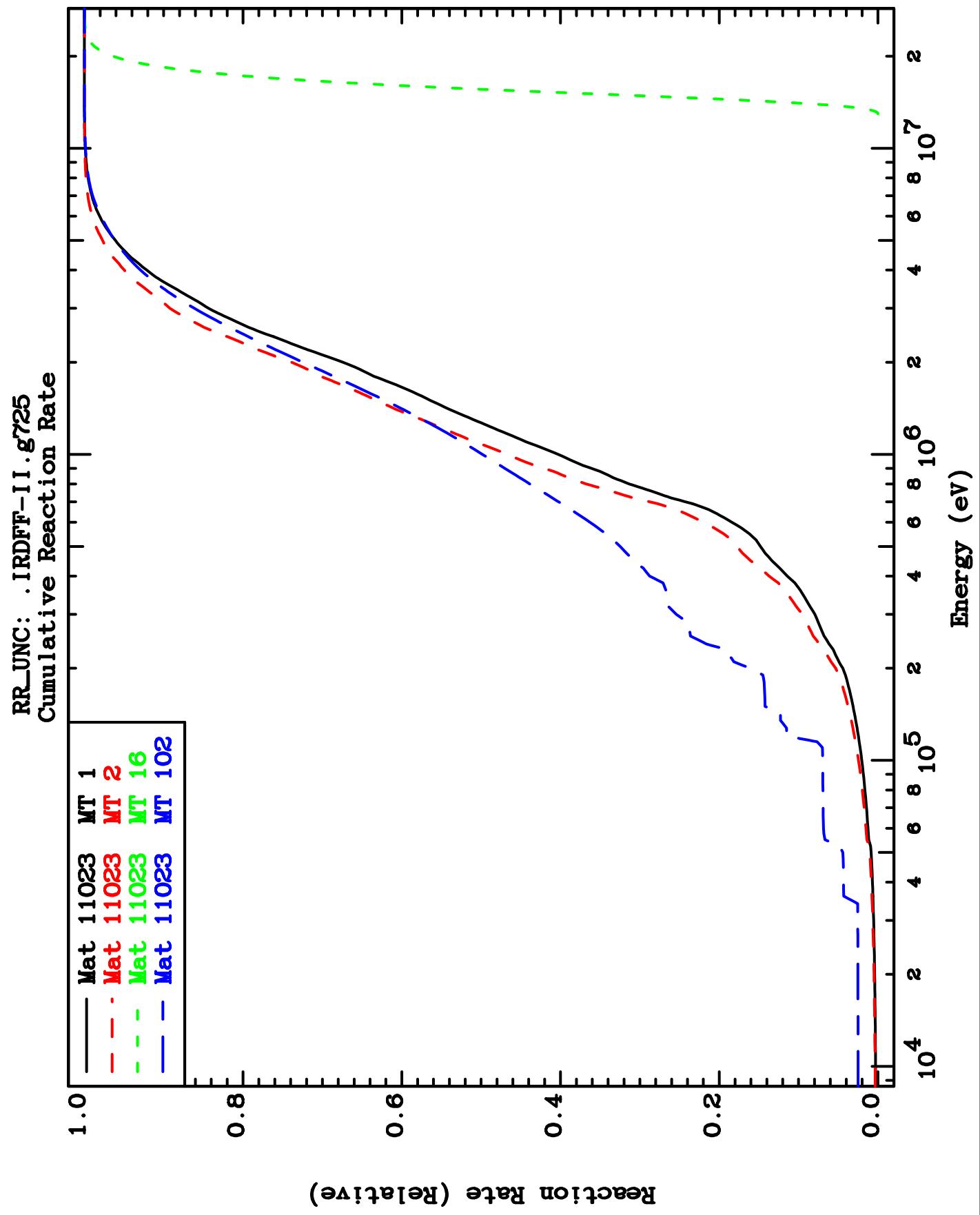
Energy (eV)

10⁷ 8 6 4 2 10⁶ 8 6 4 2 10⁵ 8 6 4 2 10⁴ 8 6 4 2 10³ 8 6 4 2 10² 8 6 4 2 10¹ 8 6 4 2 10⁰

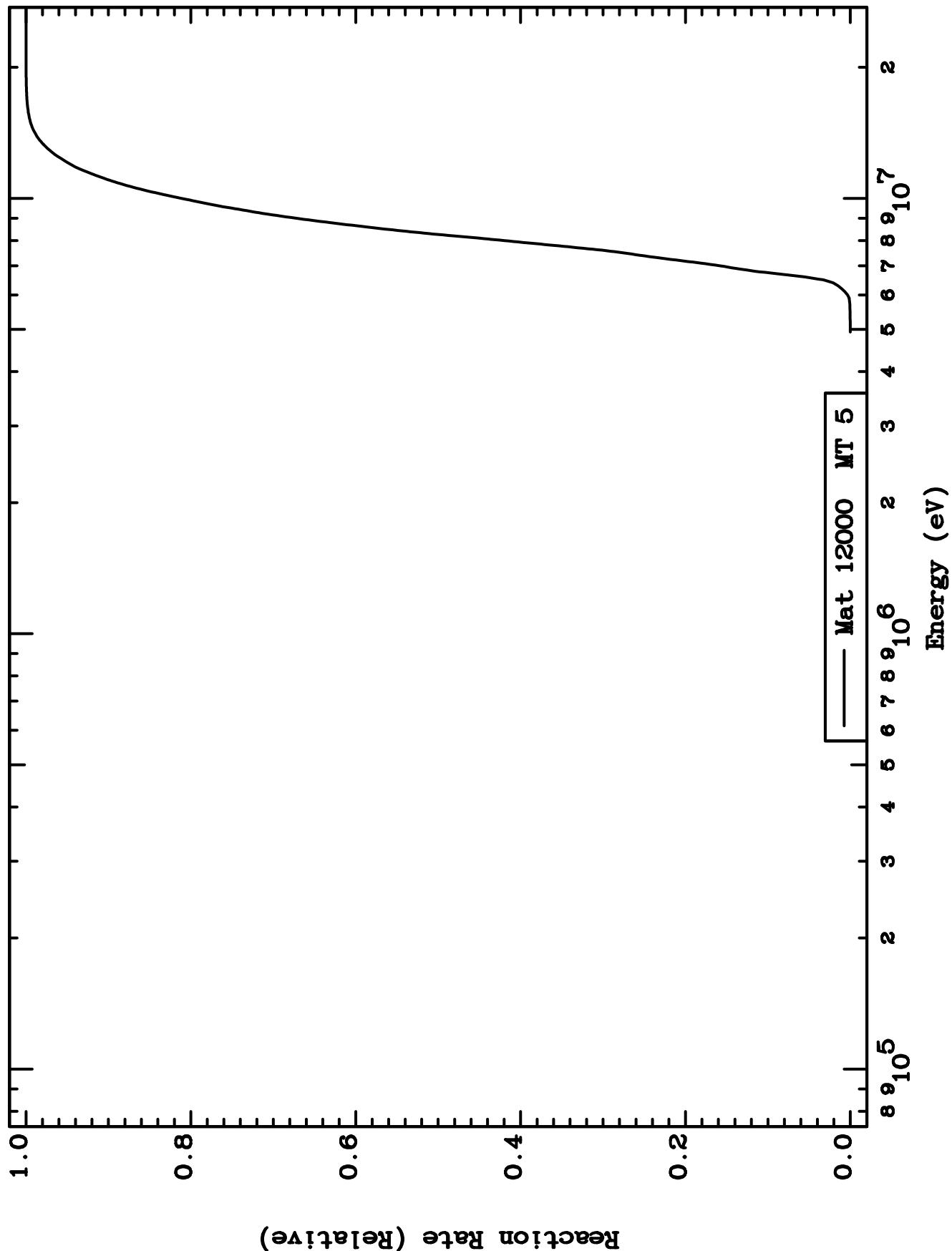


RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate

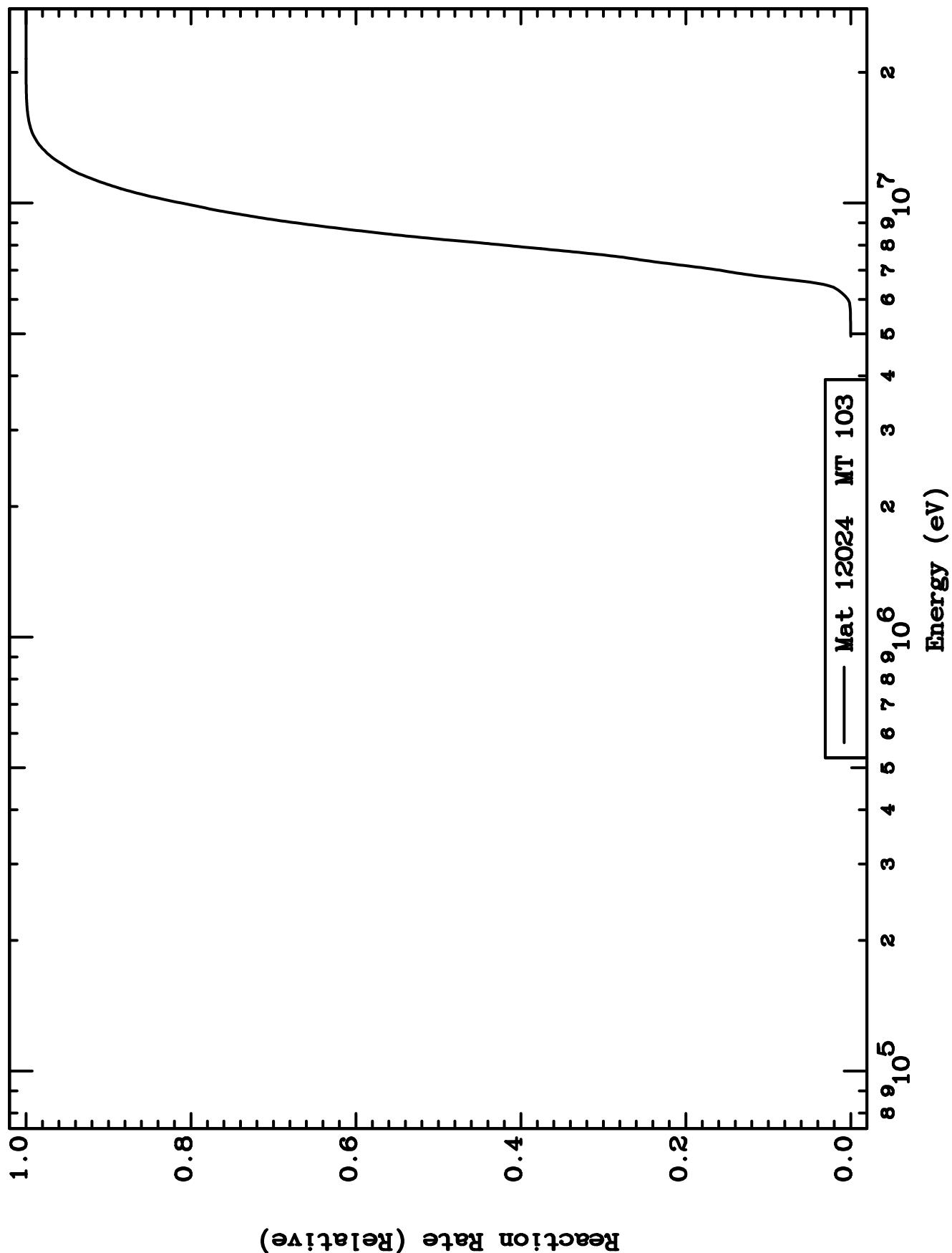


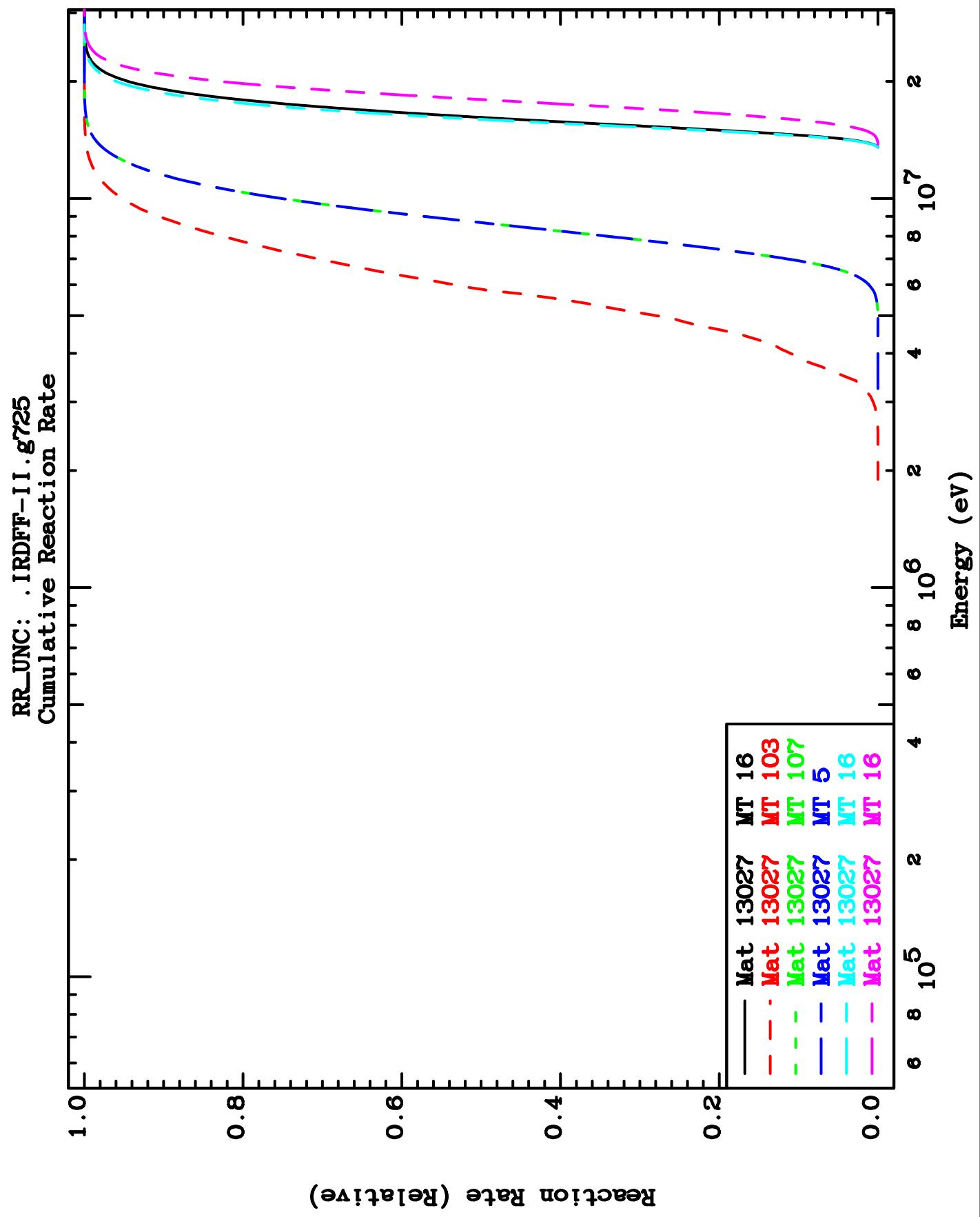


RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate

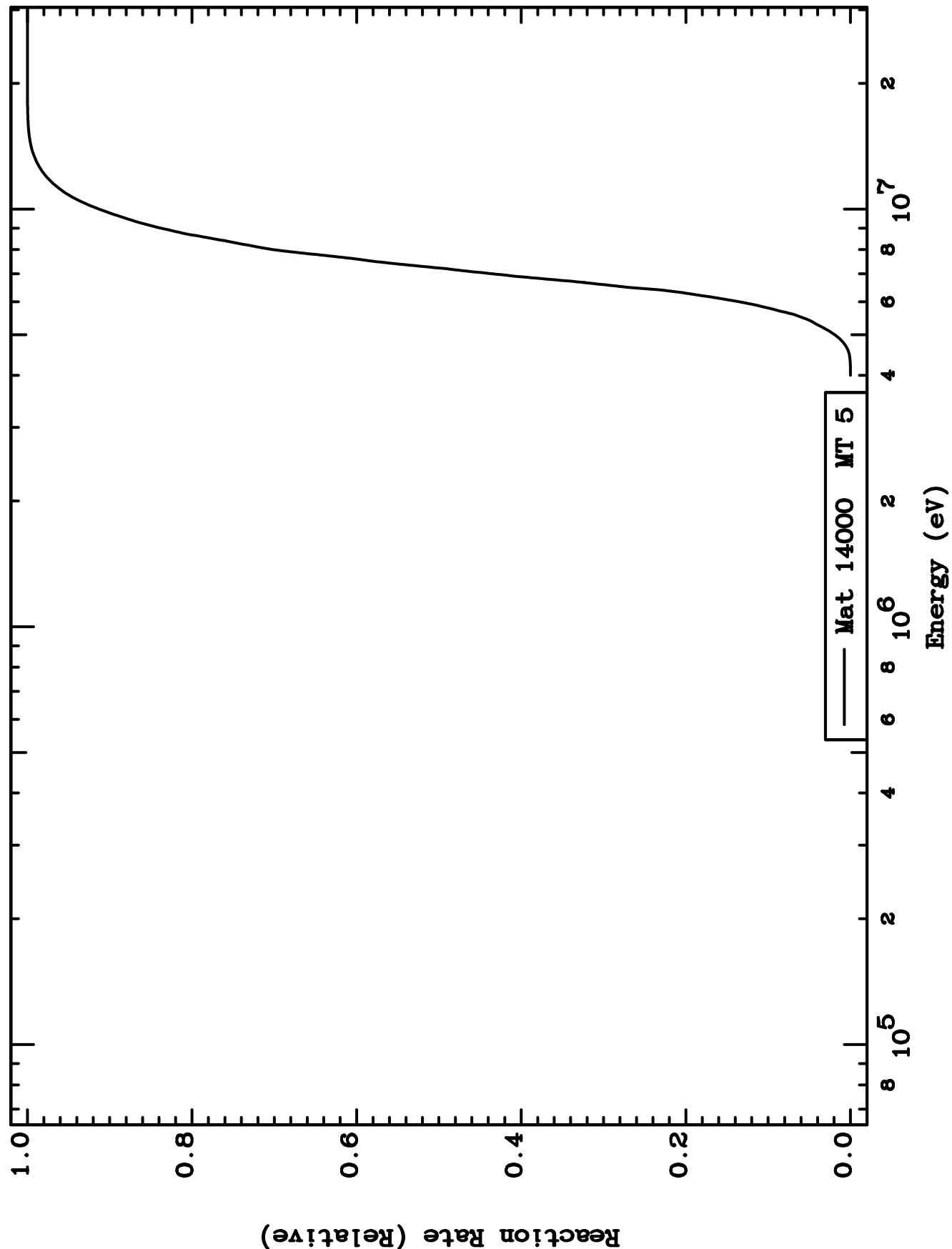


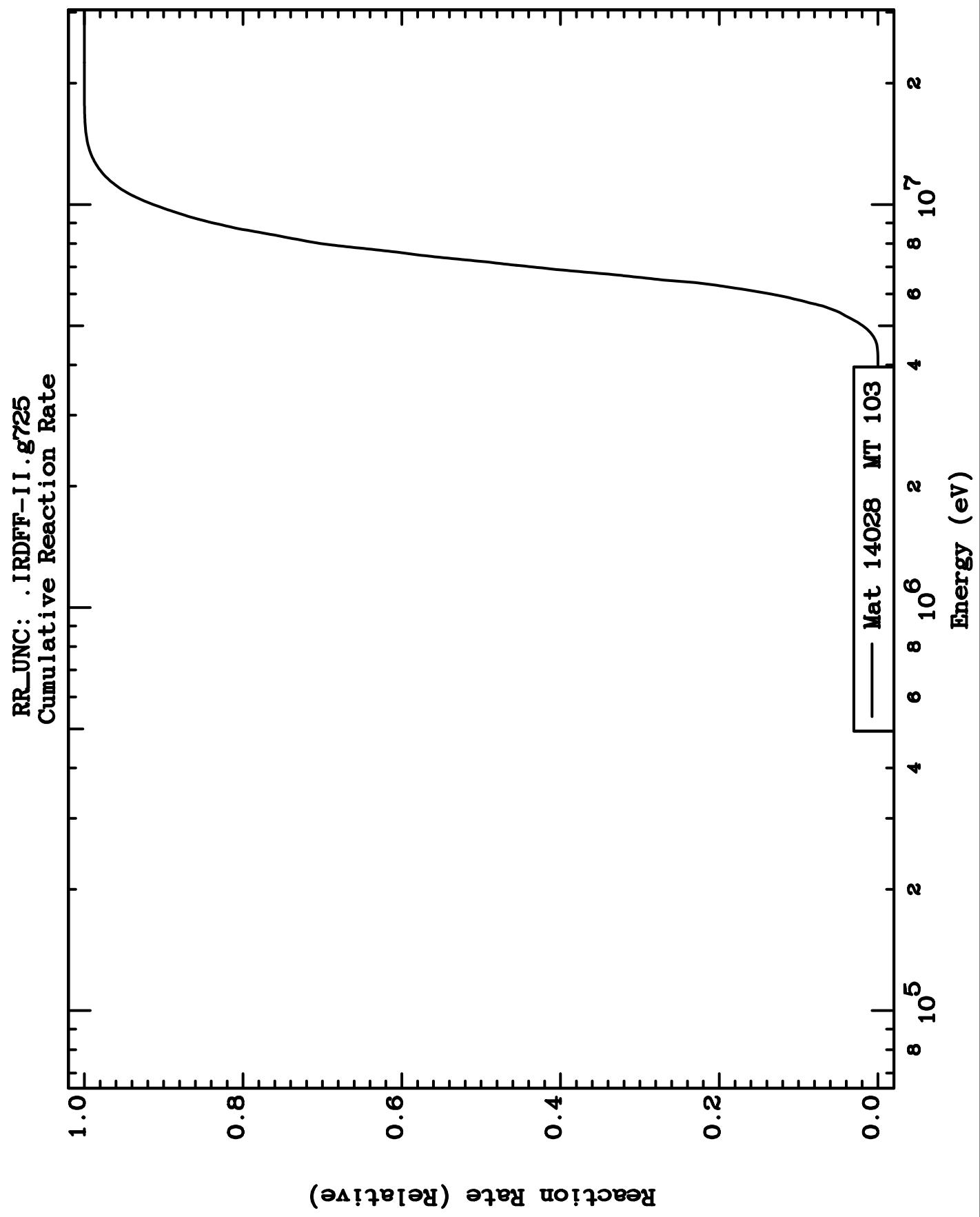
RR_UNC: .IRDFF-11.**g725**
Cumulative Reaction Rate



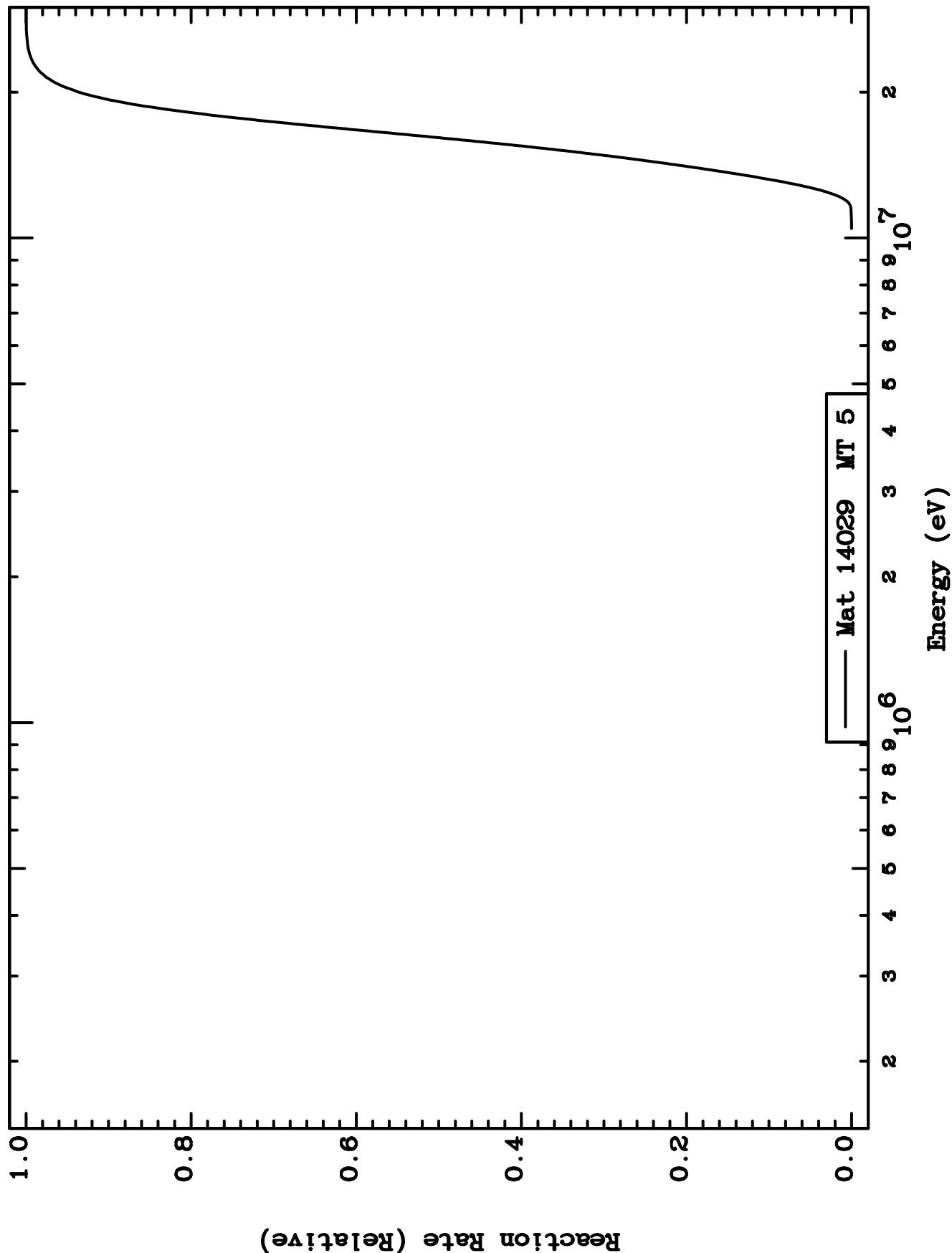


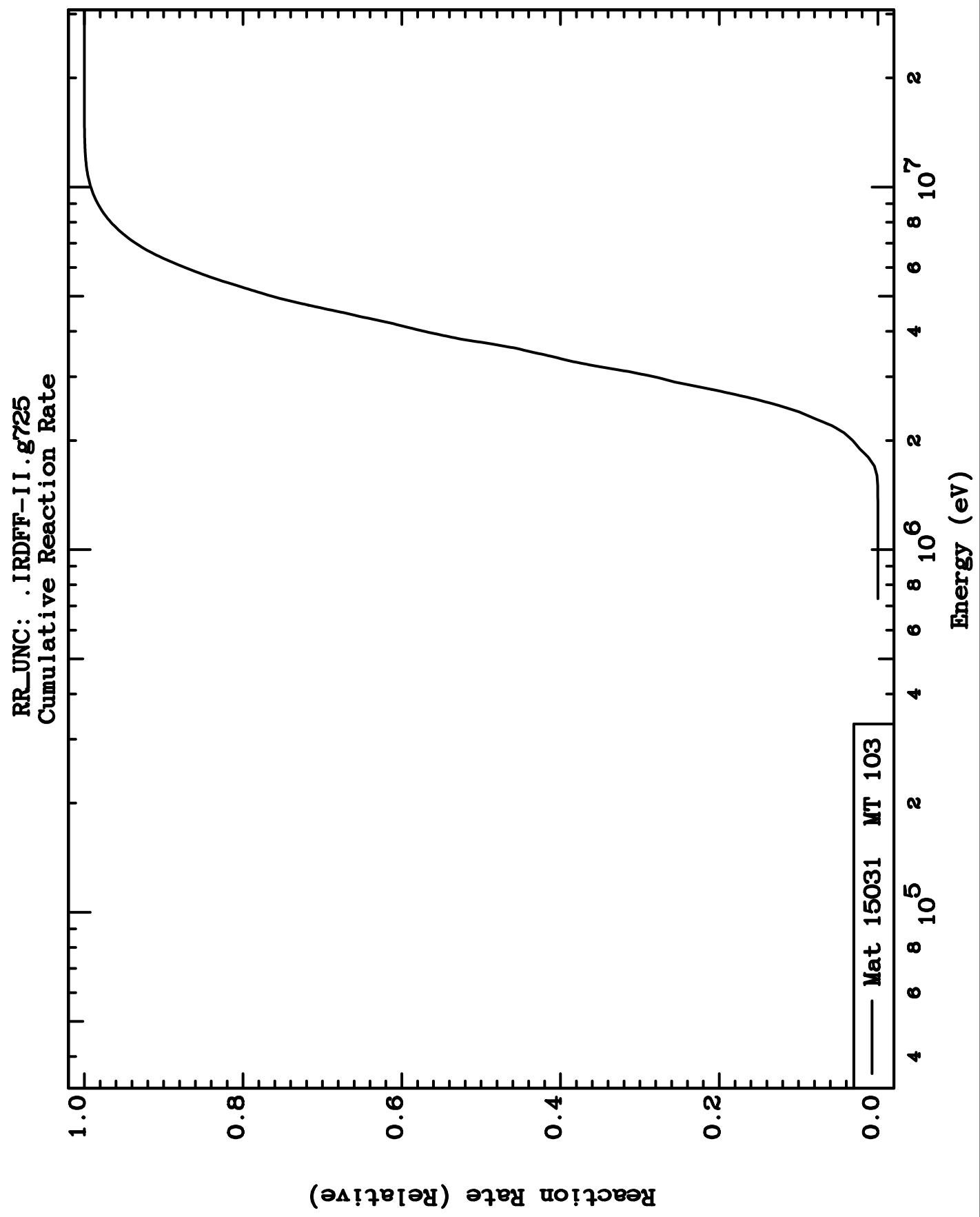
RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate

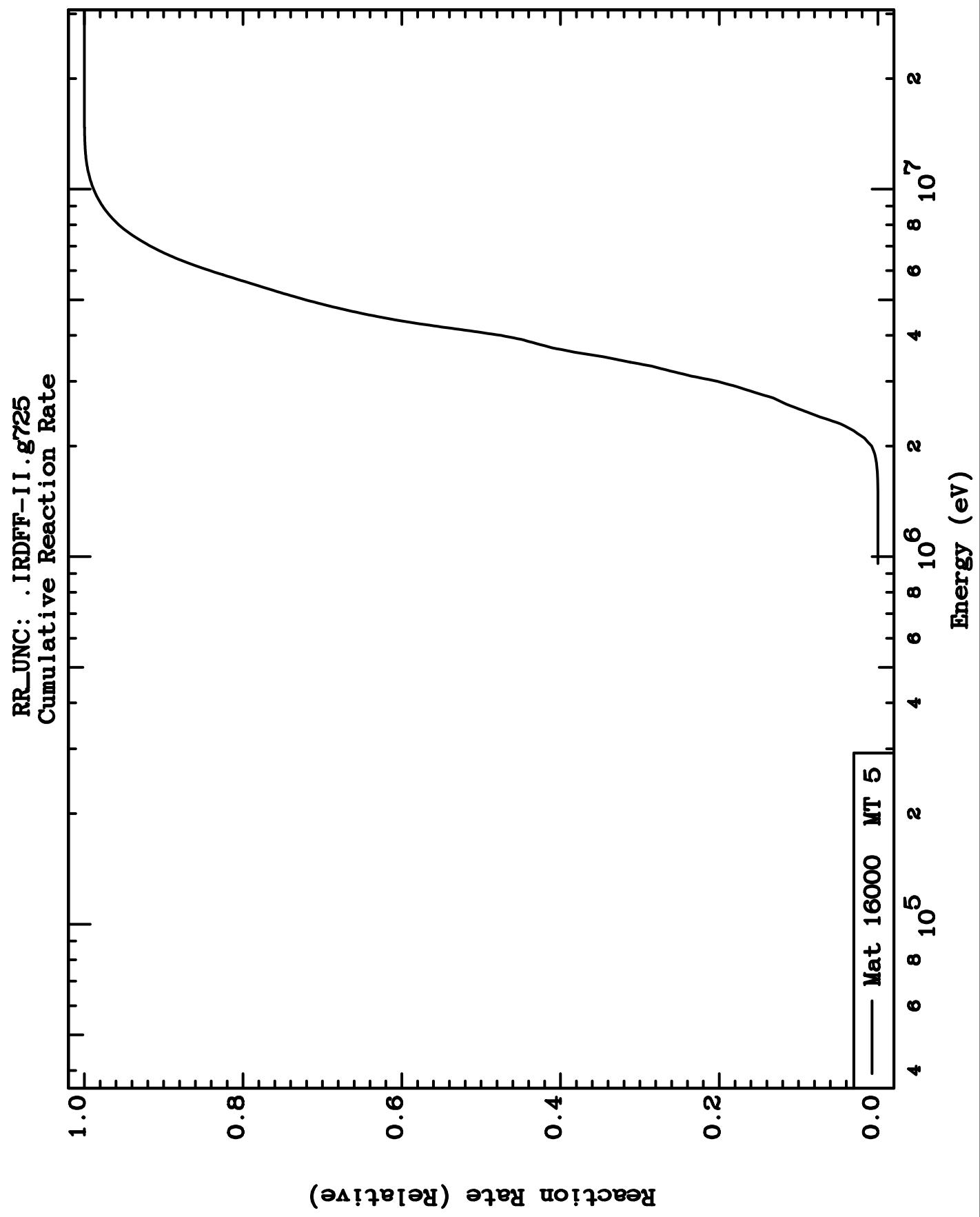


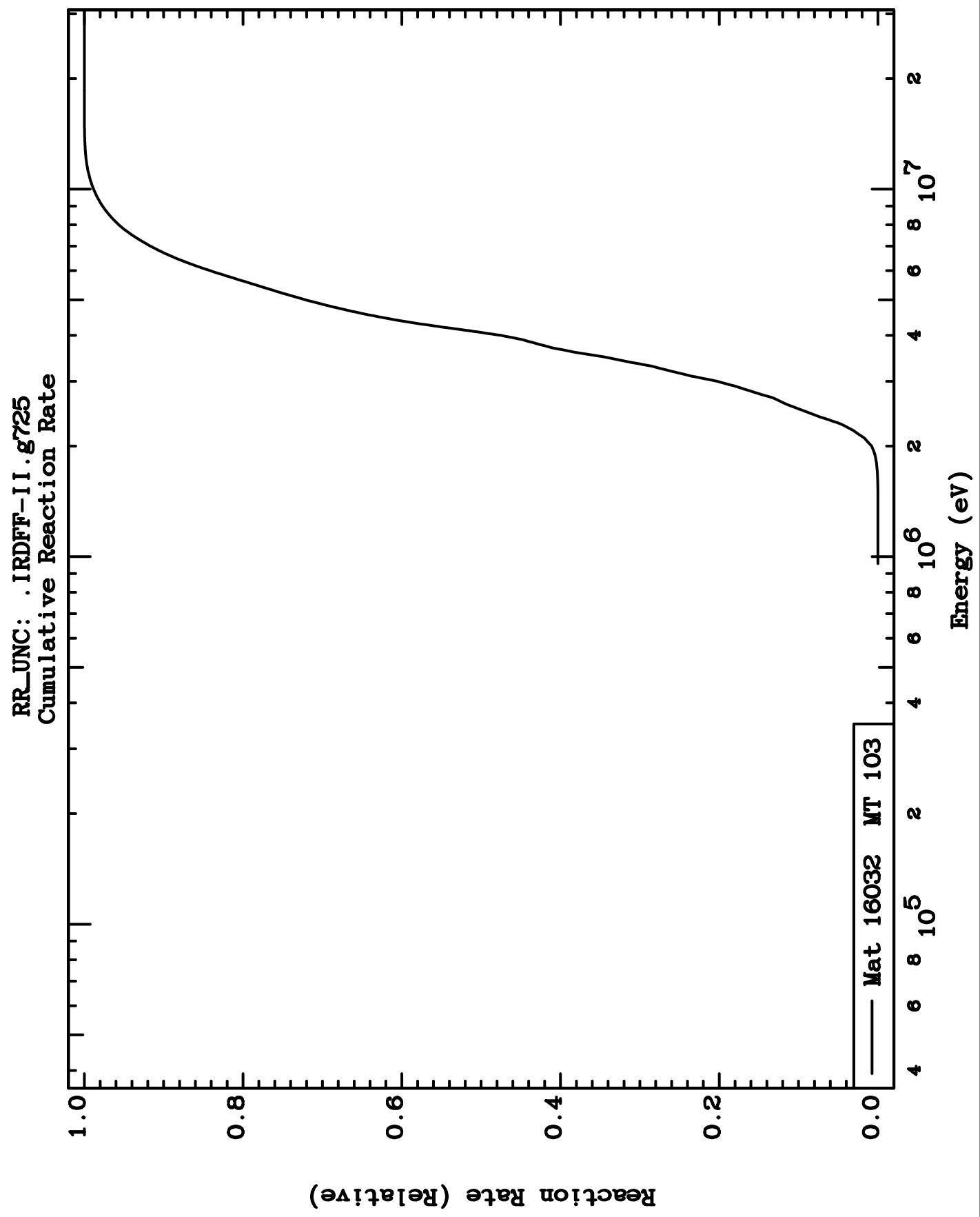


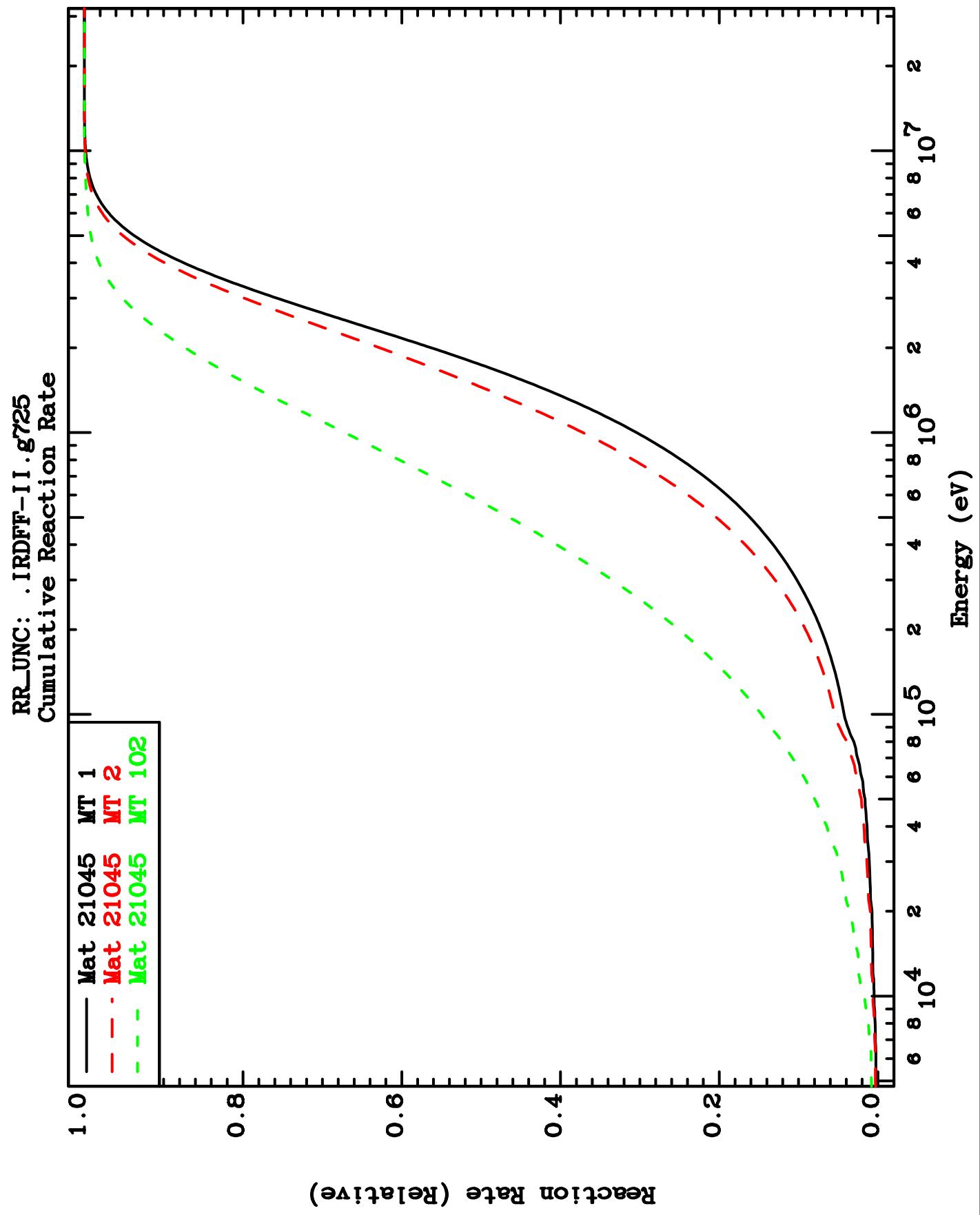
RR_UNC: .IRDFF-III.g725
Cumulative Reaction Rate

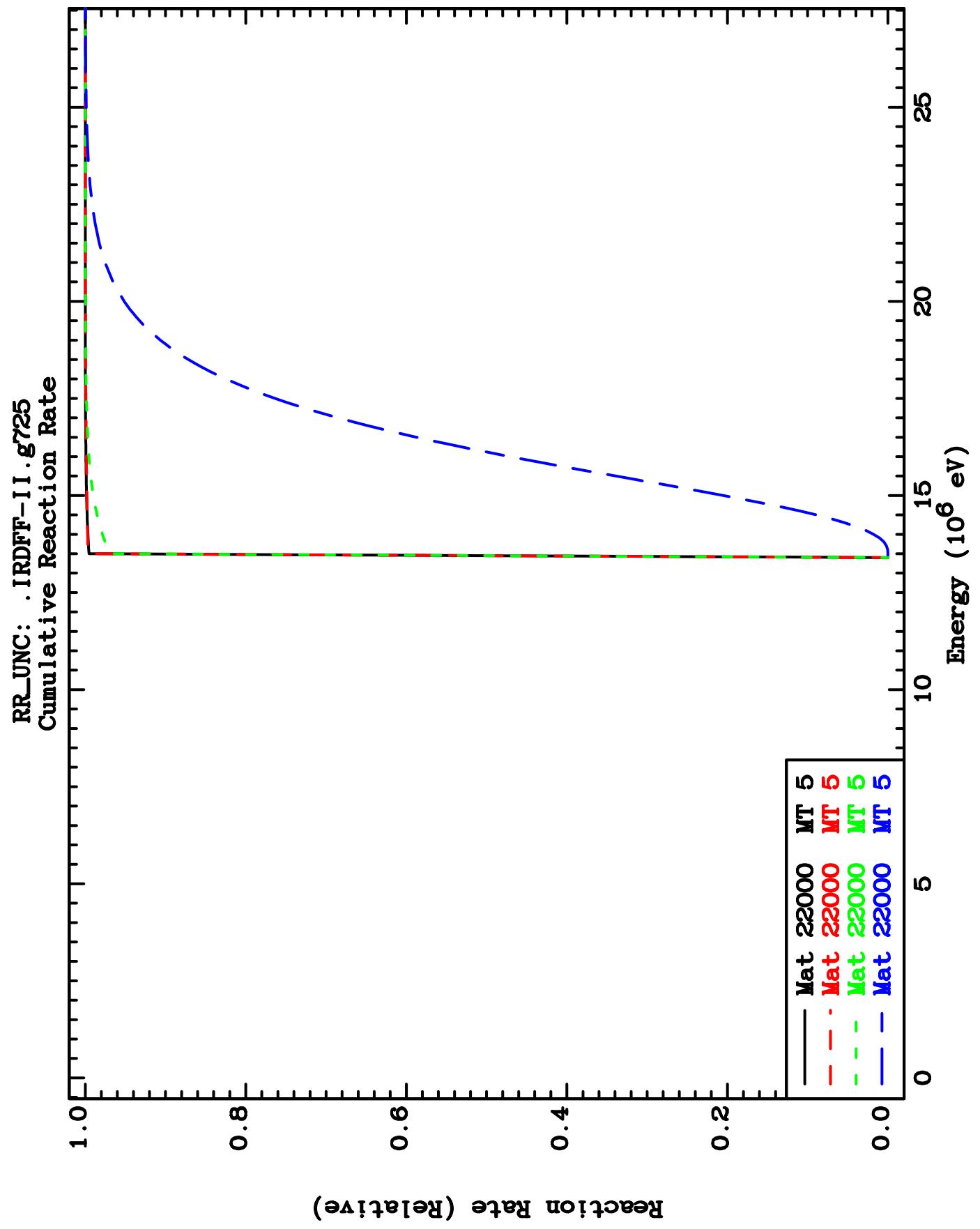


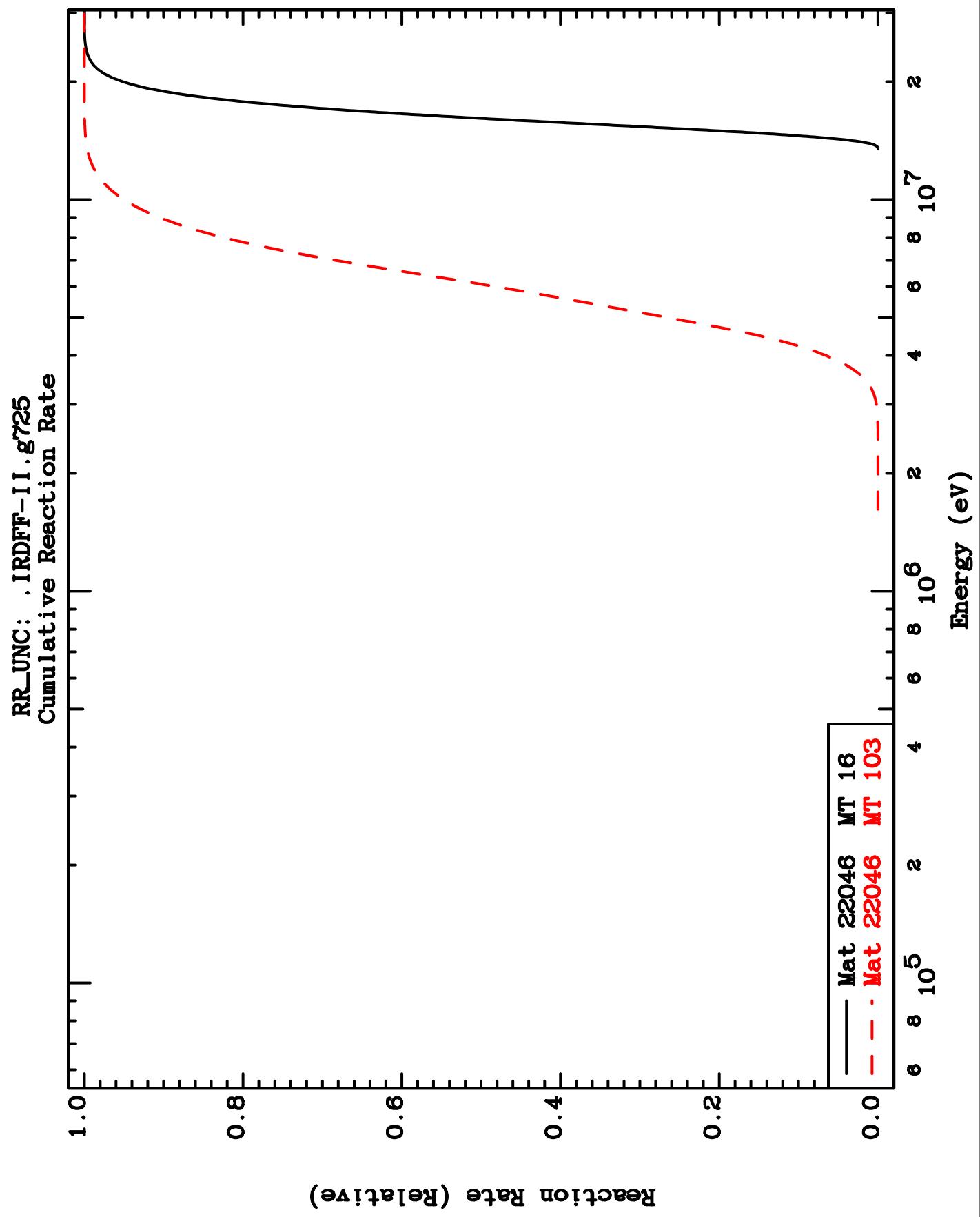




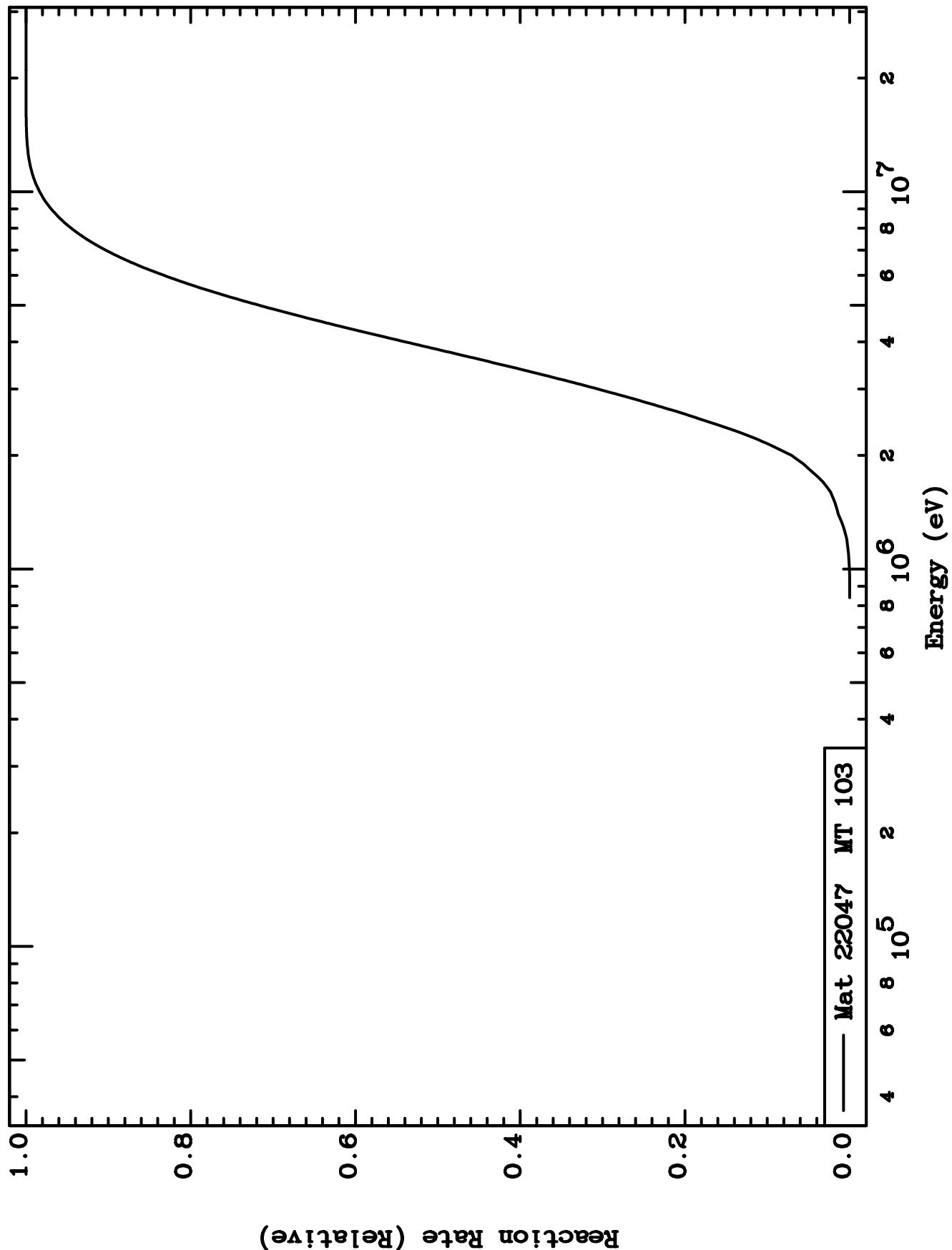




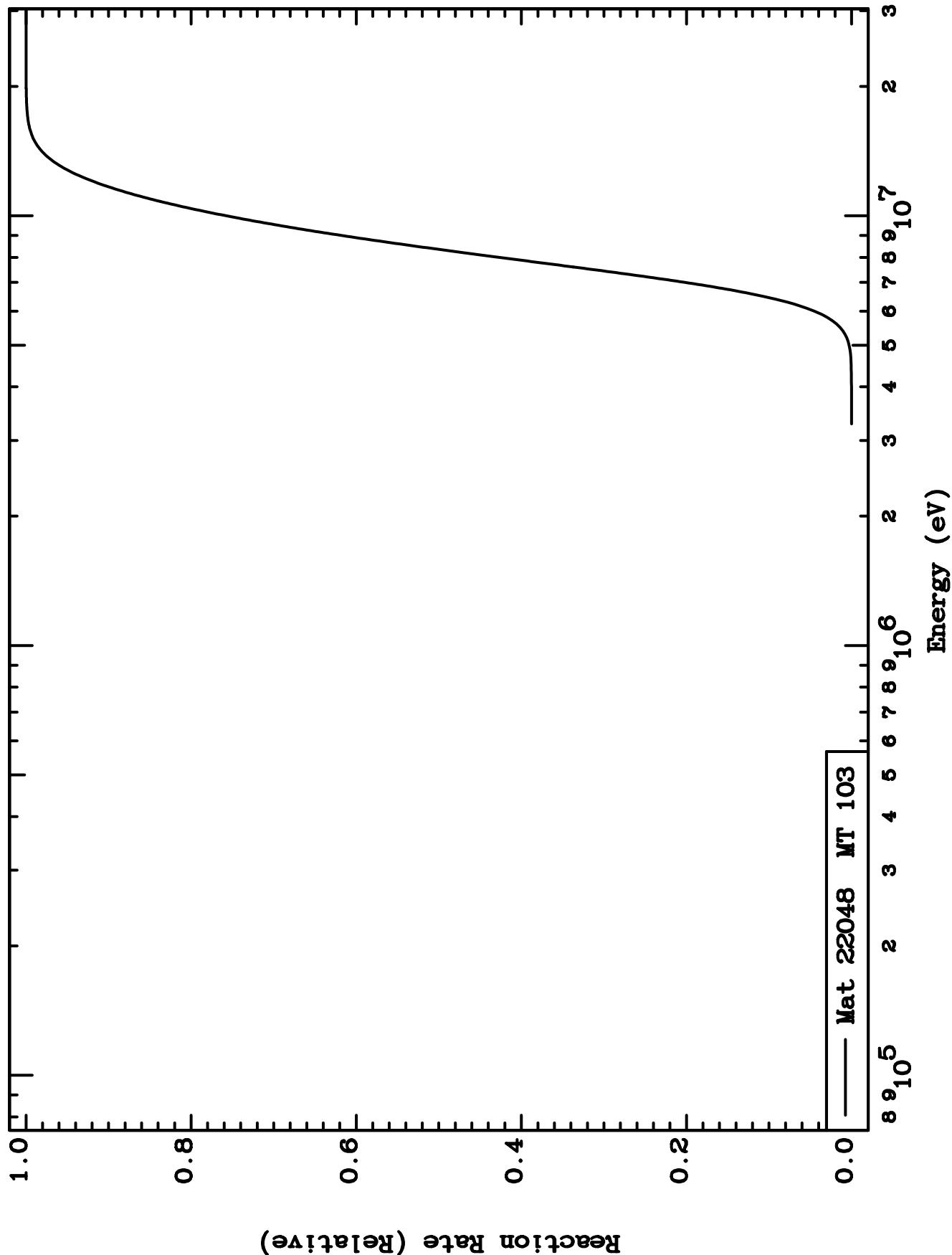




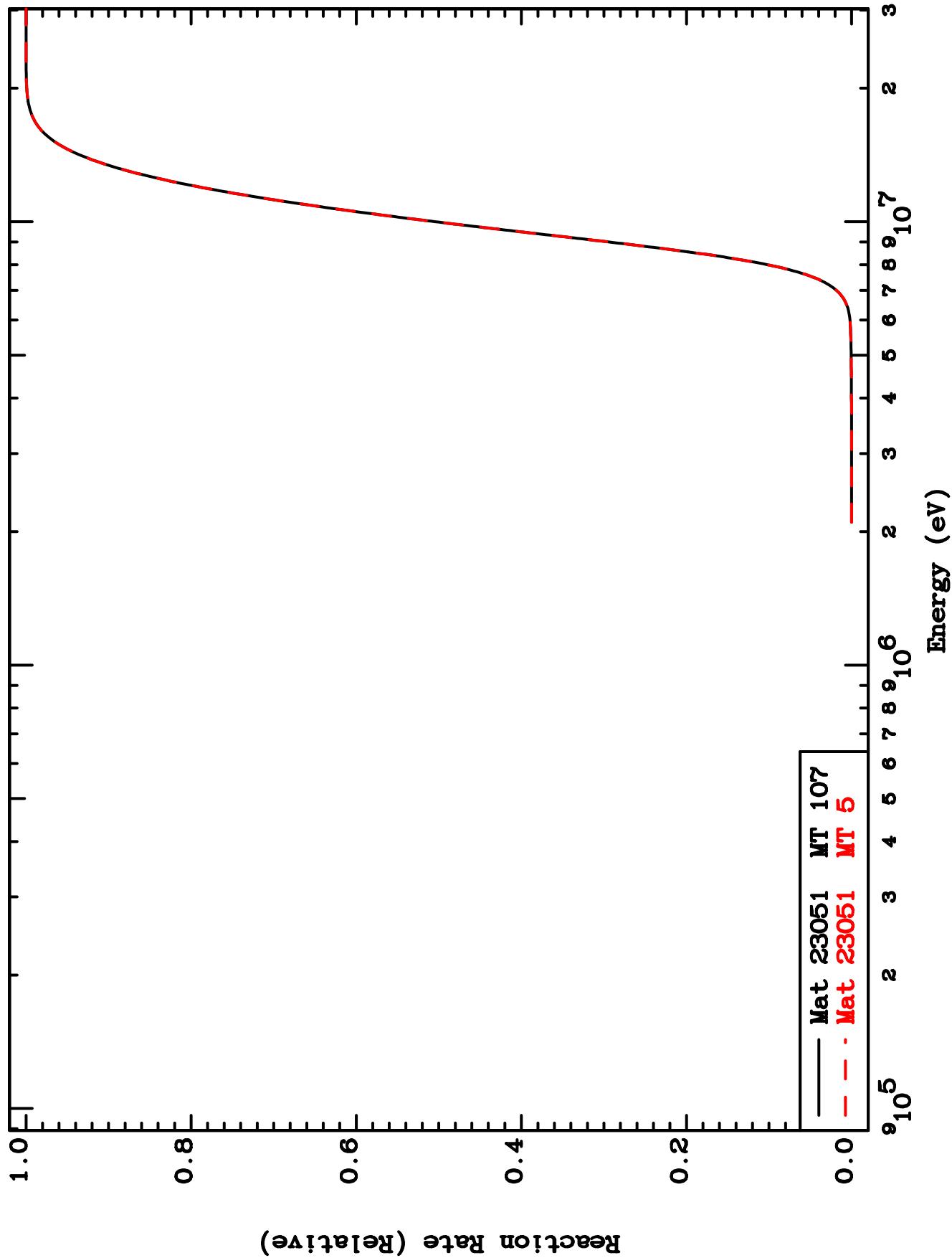
RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate



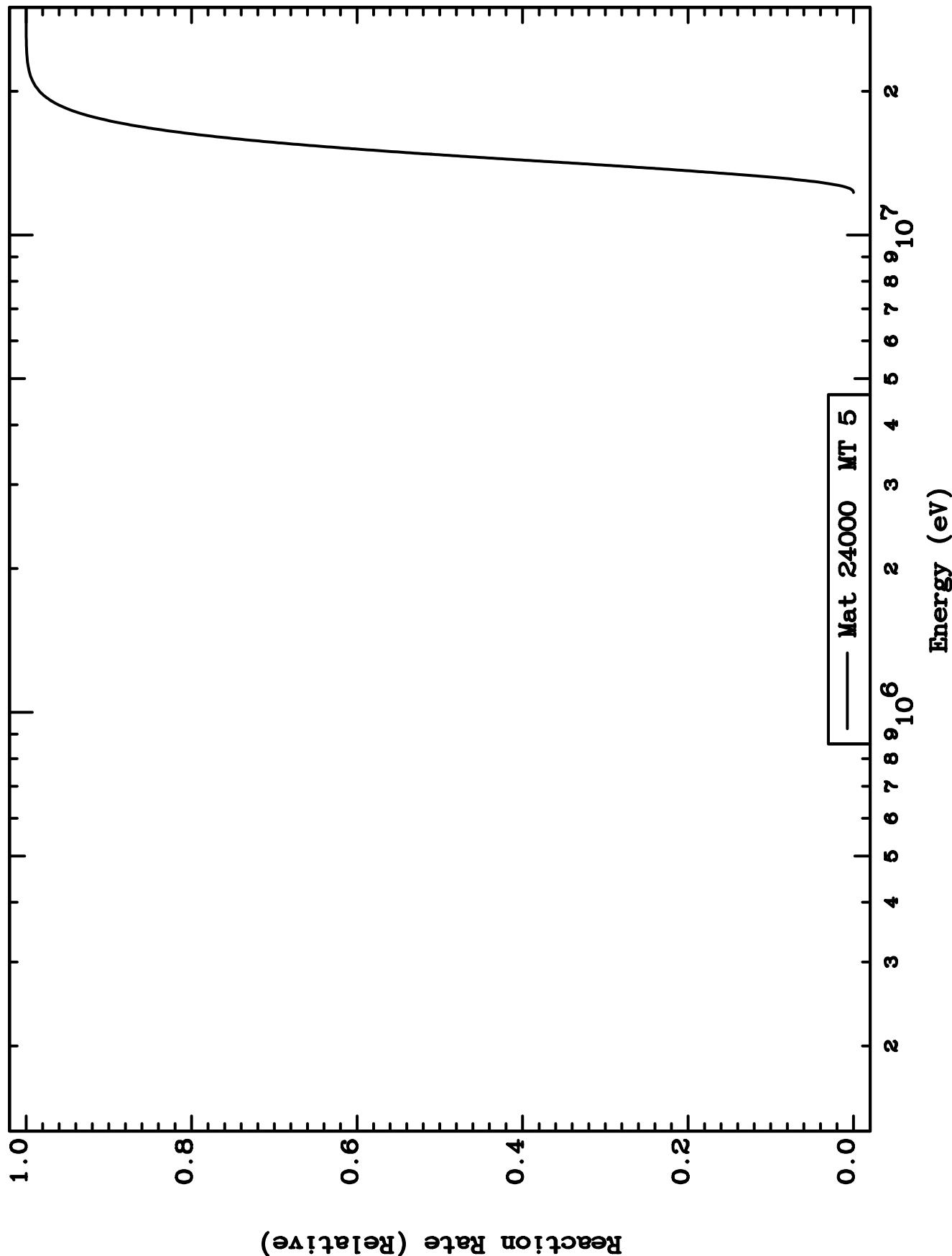
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Cumulative Reaction Rate

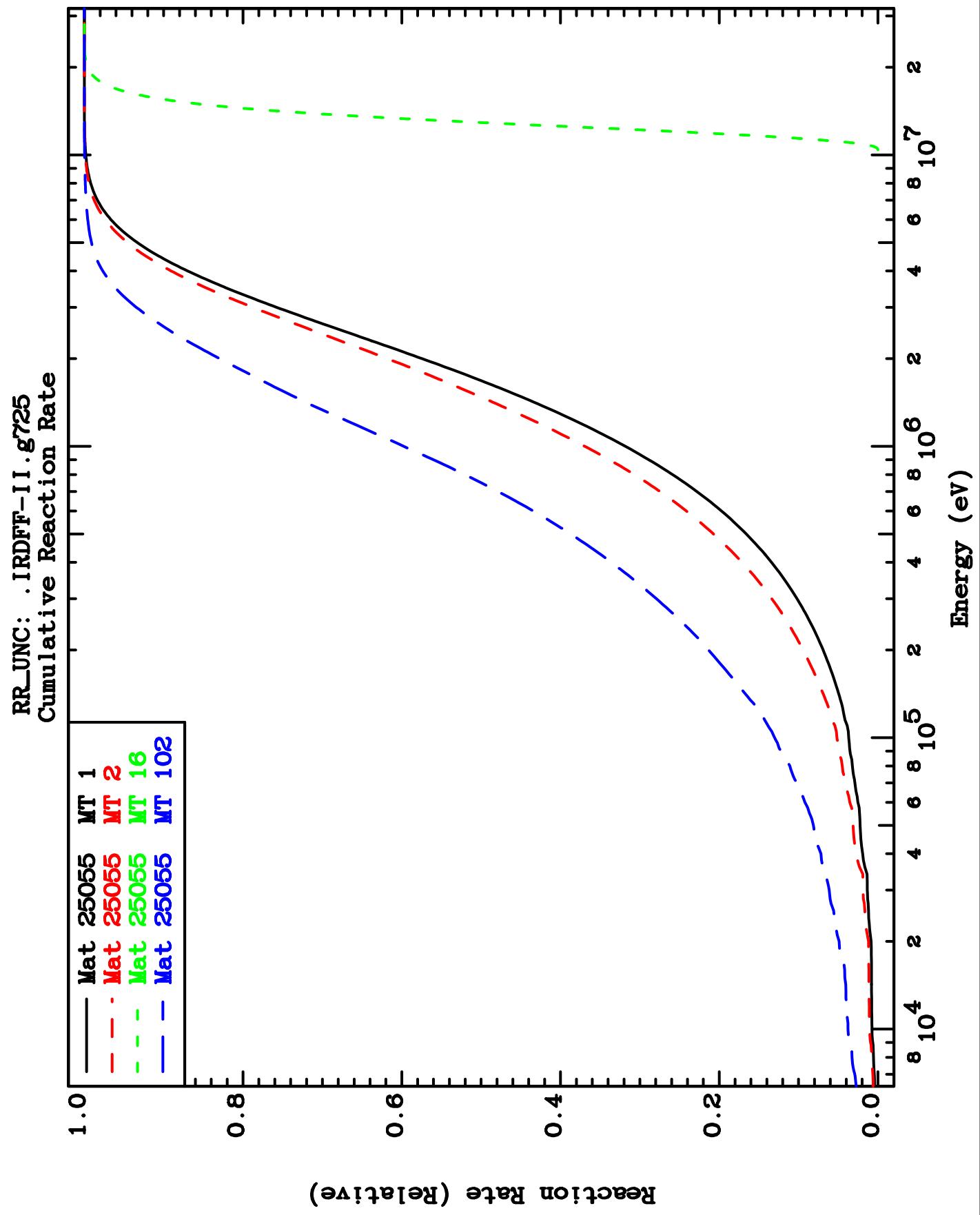


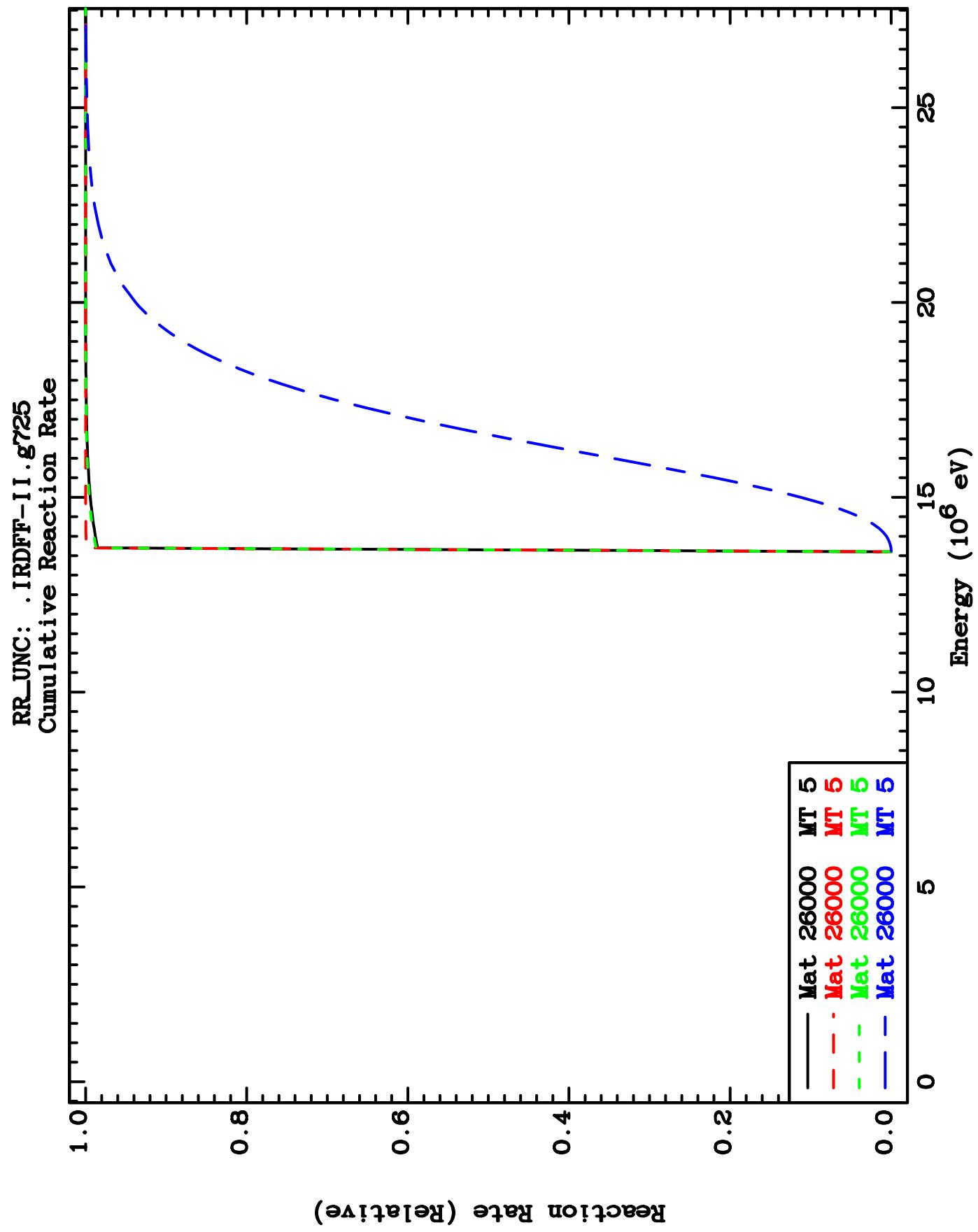
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Cumulative Reaction Rate

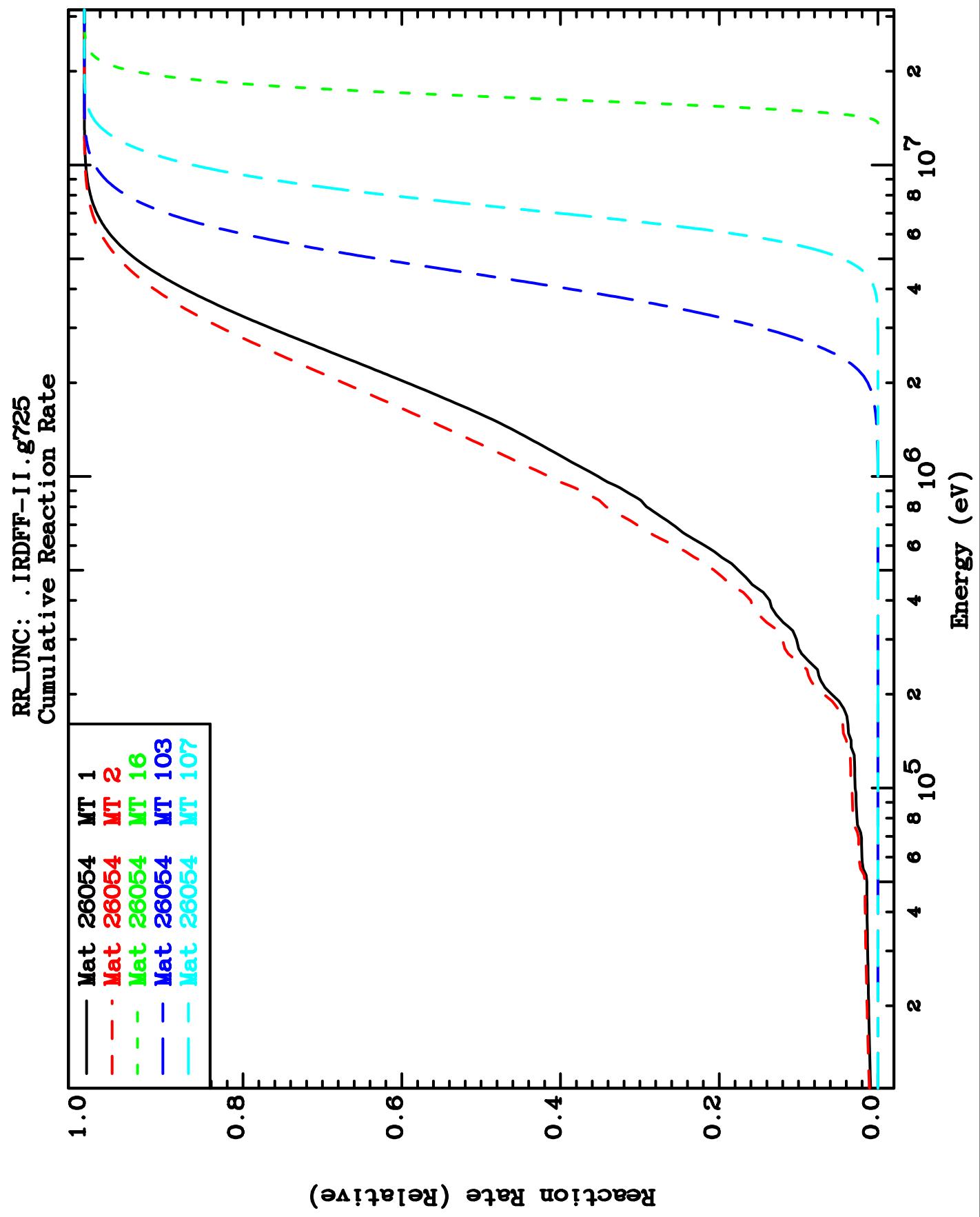


RR_UNC: .IRDFF-III.g725
Cumulative Reaction Rate

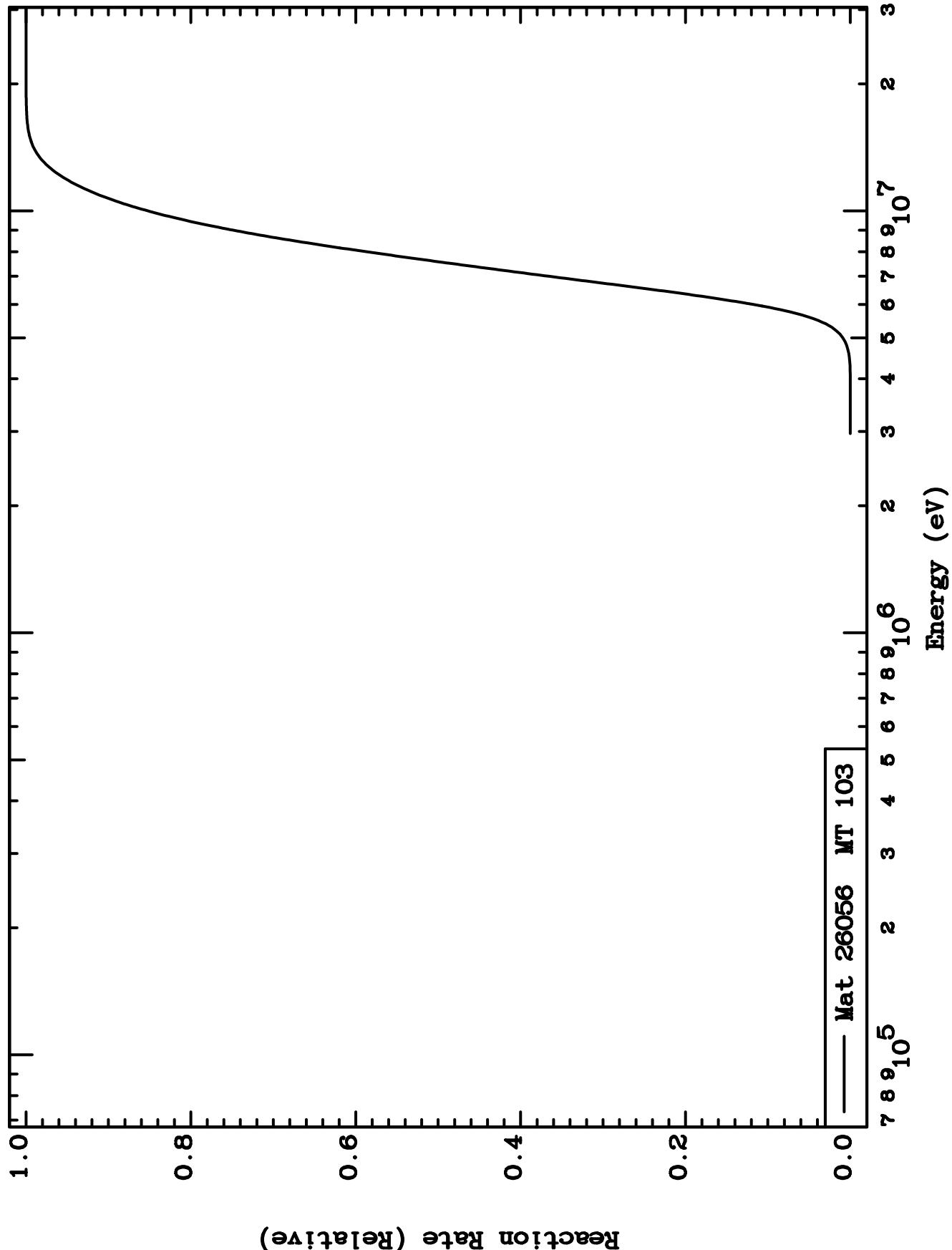


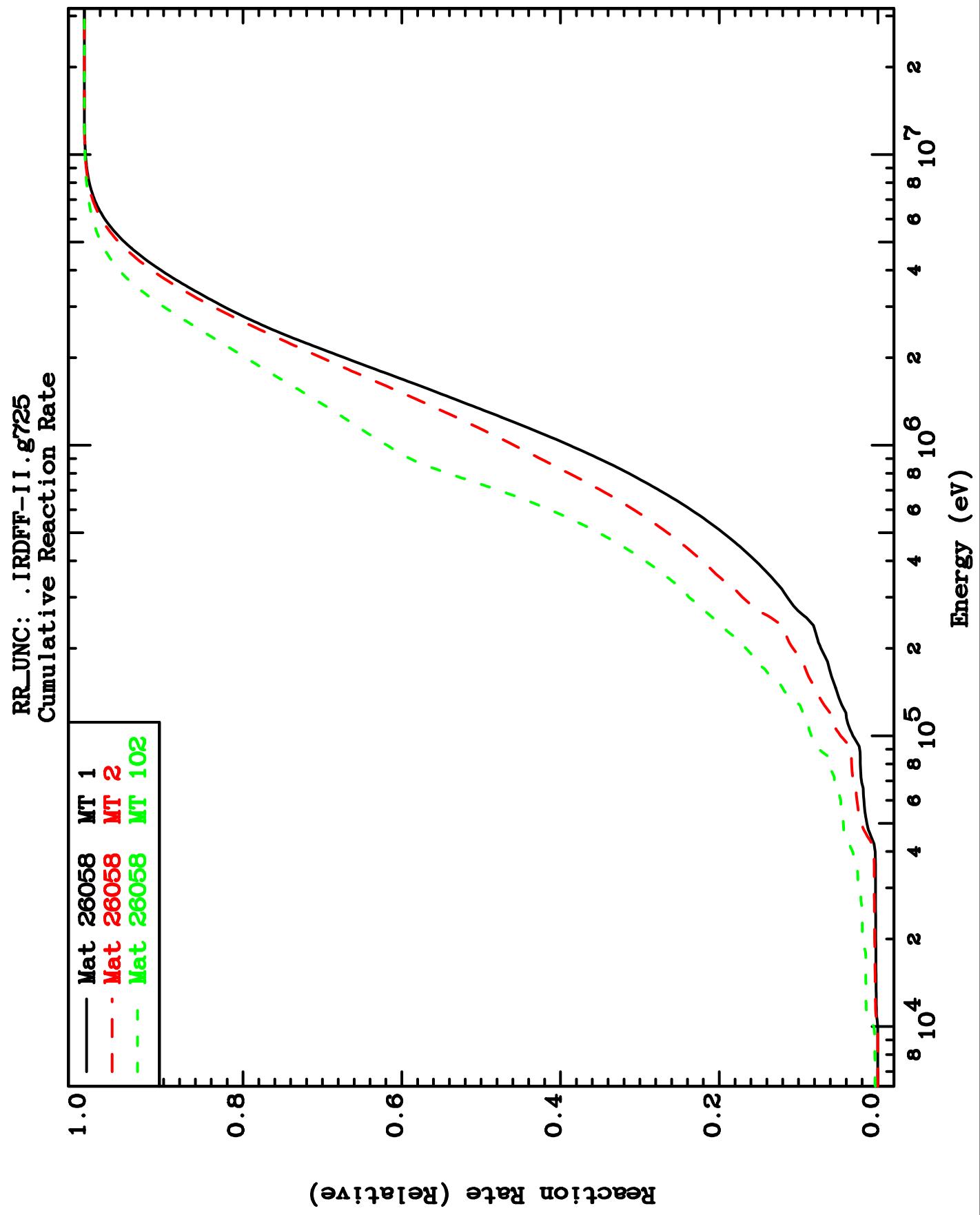




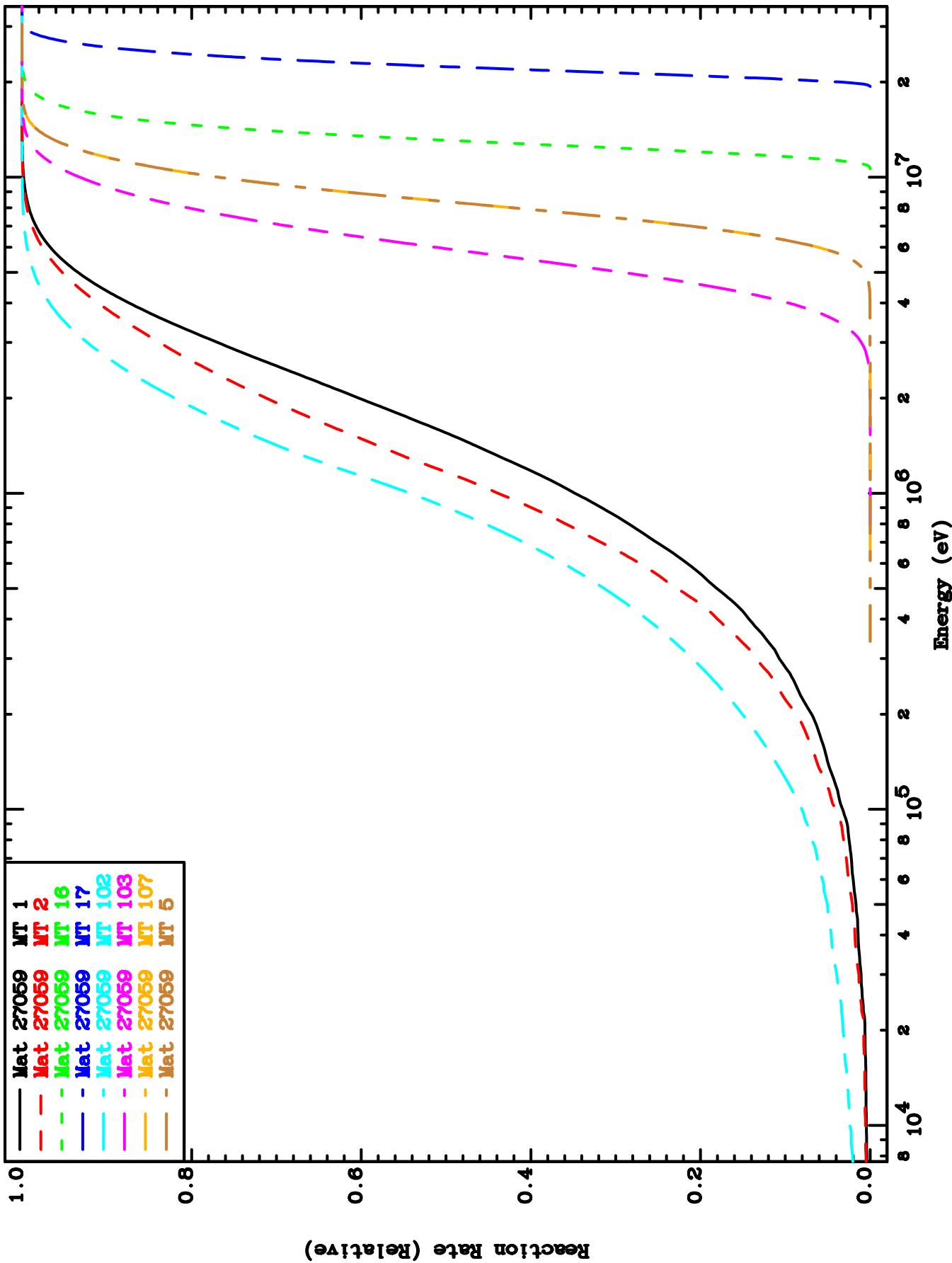


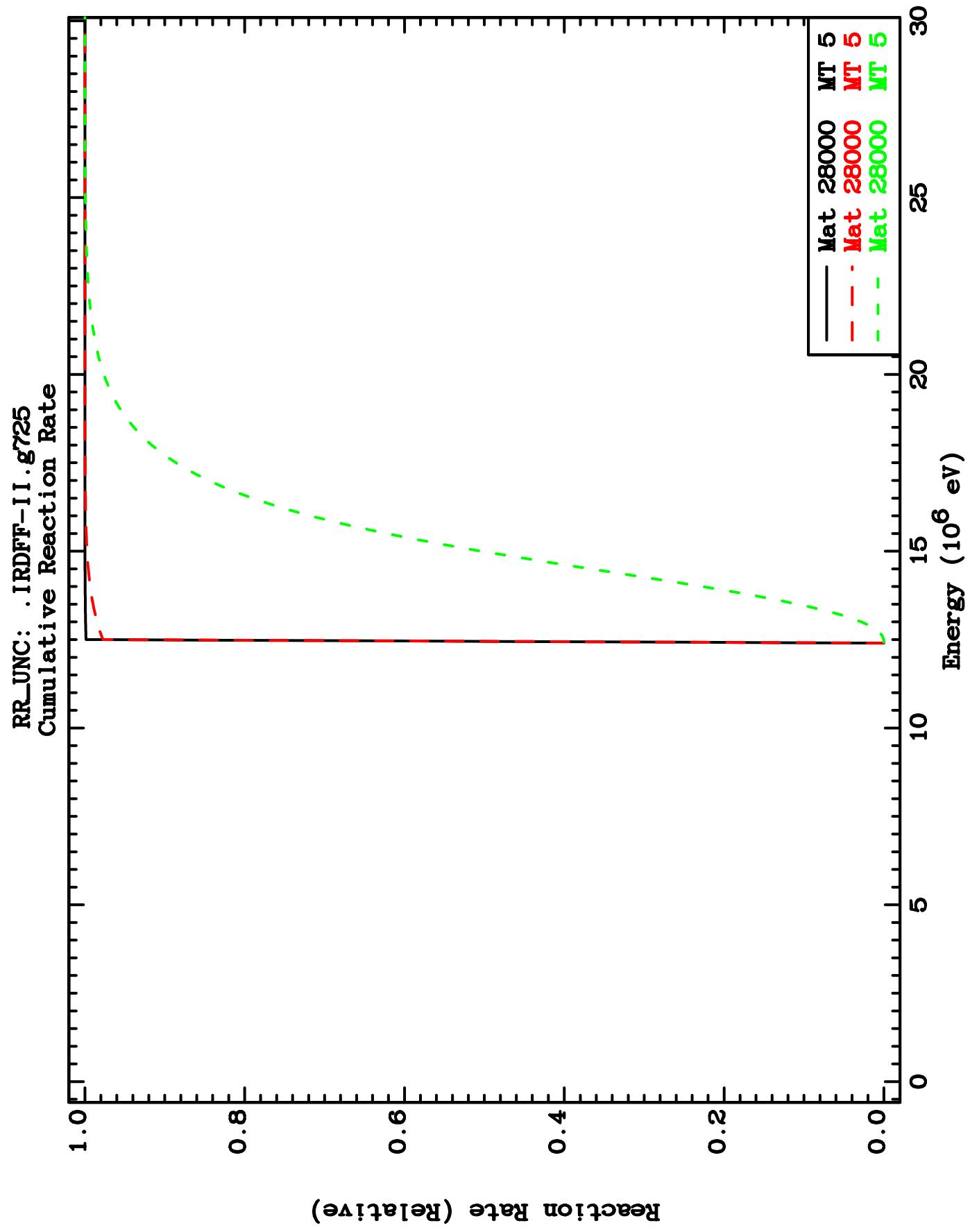
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Cumulative Reaction Rate

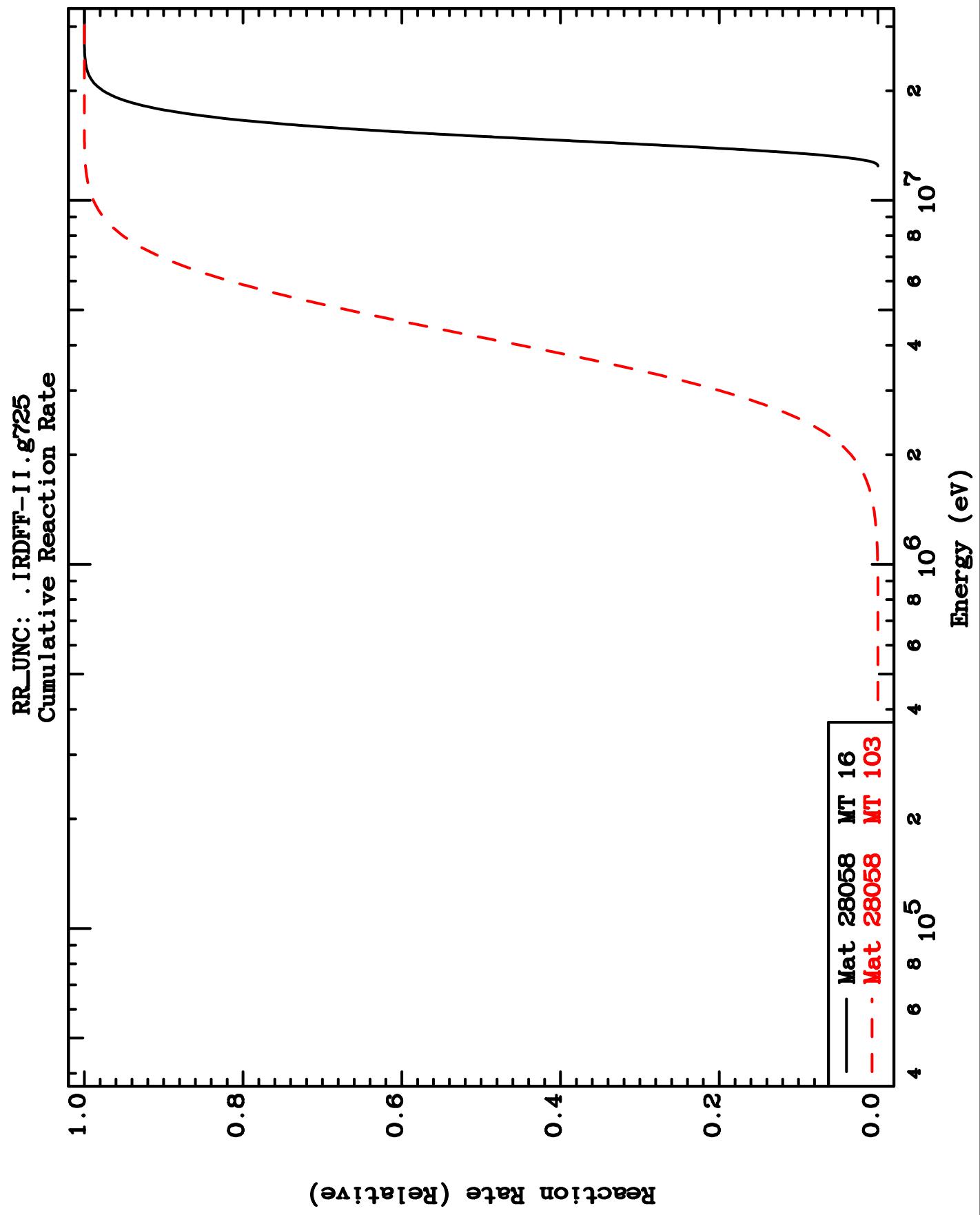




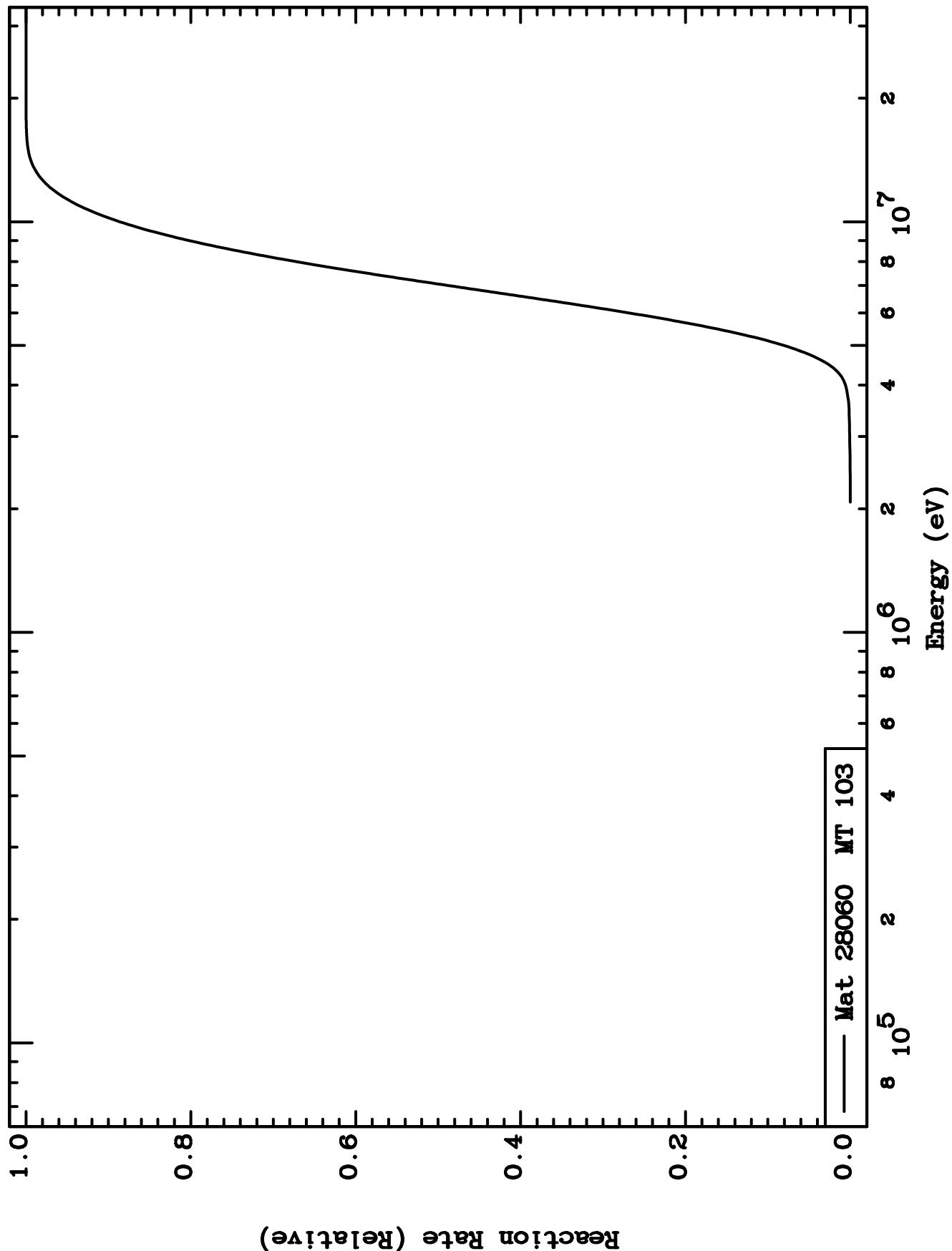
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Cumulative Reaction Rate

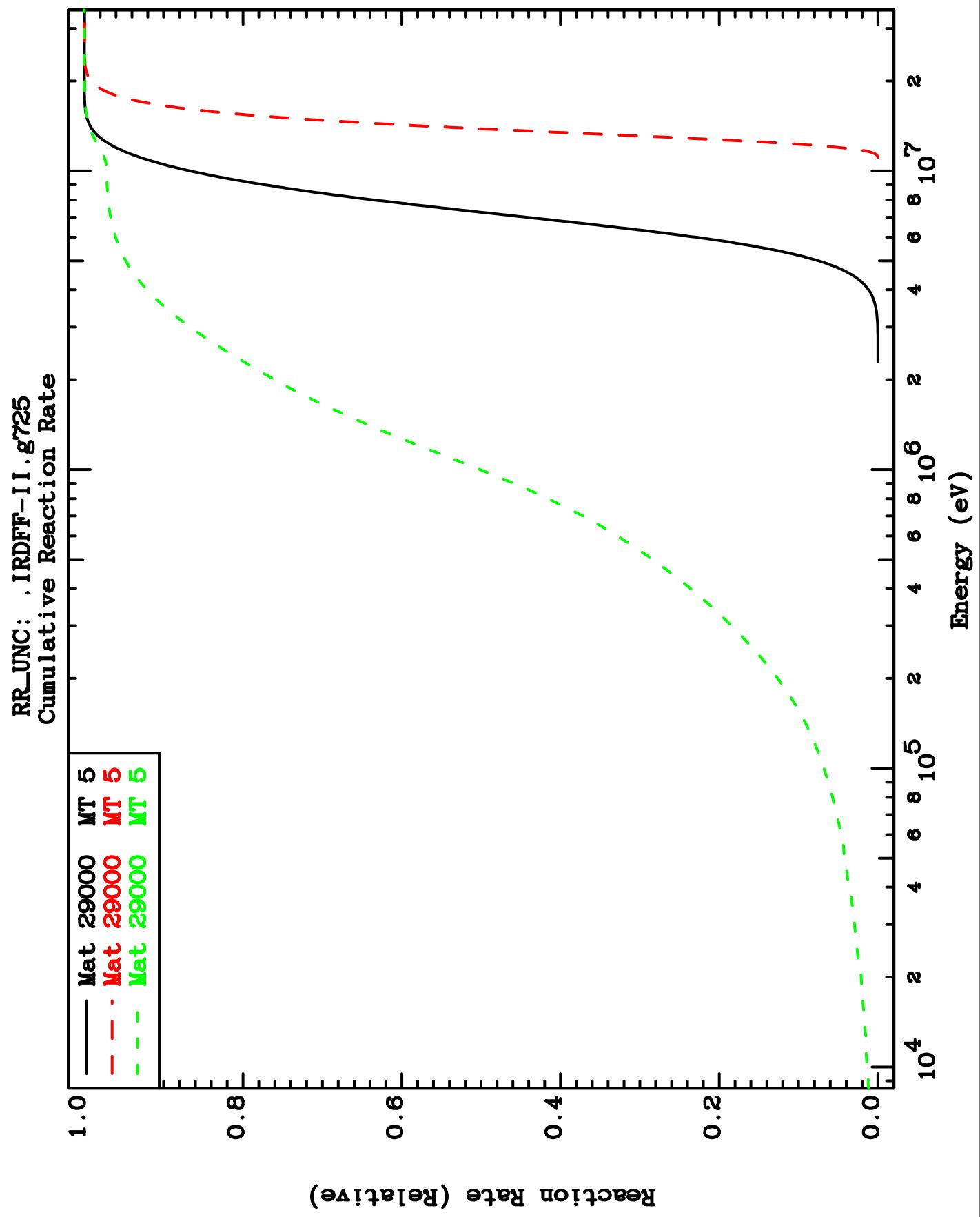


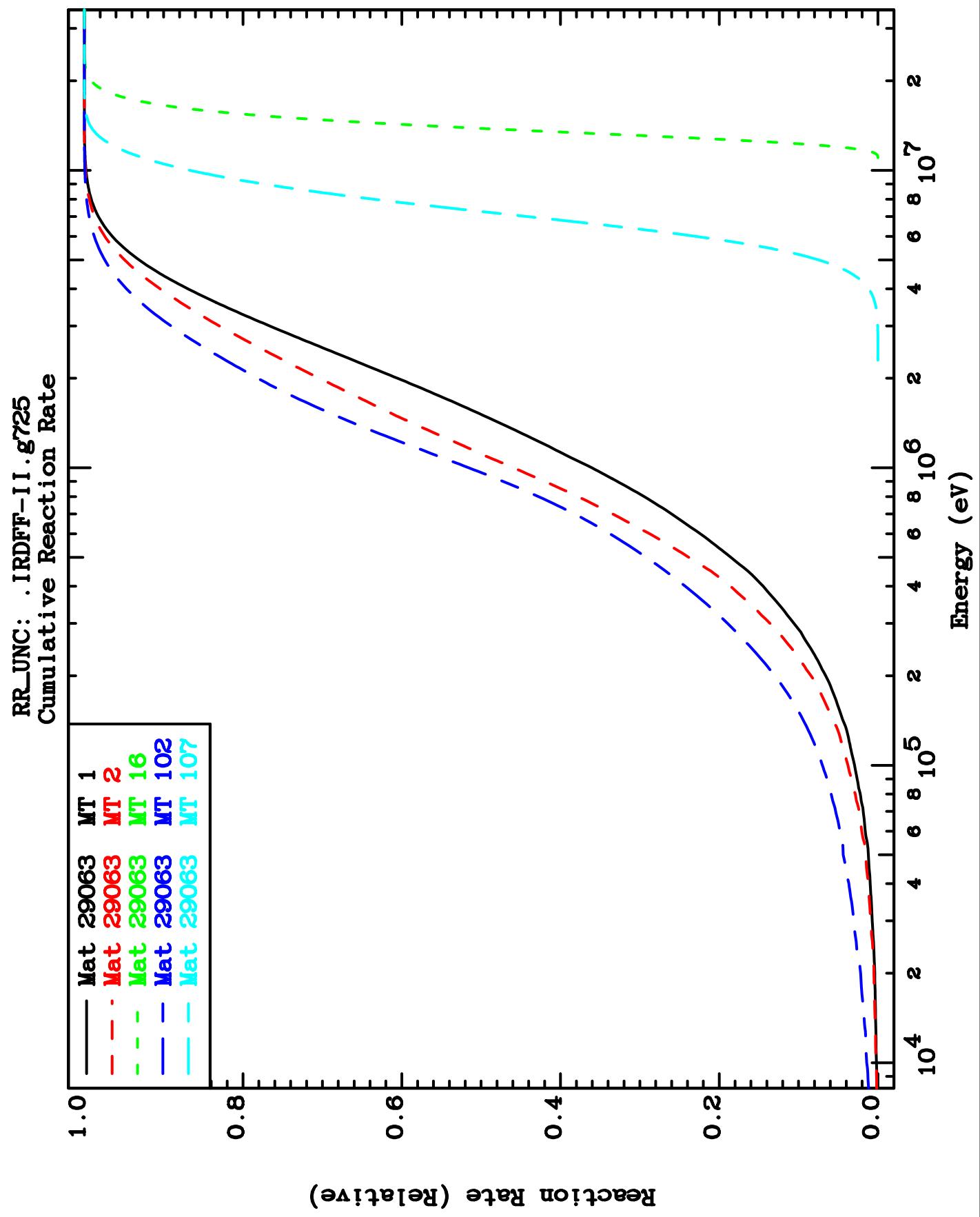




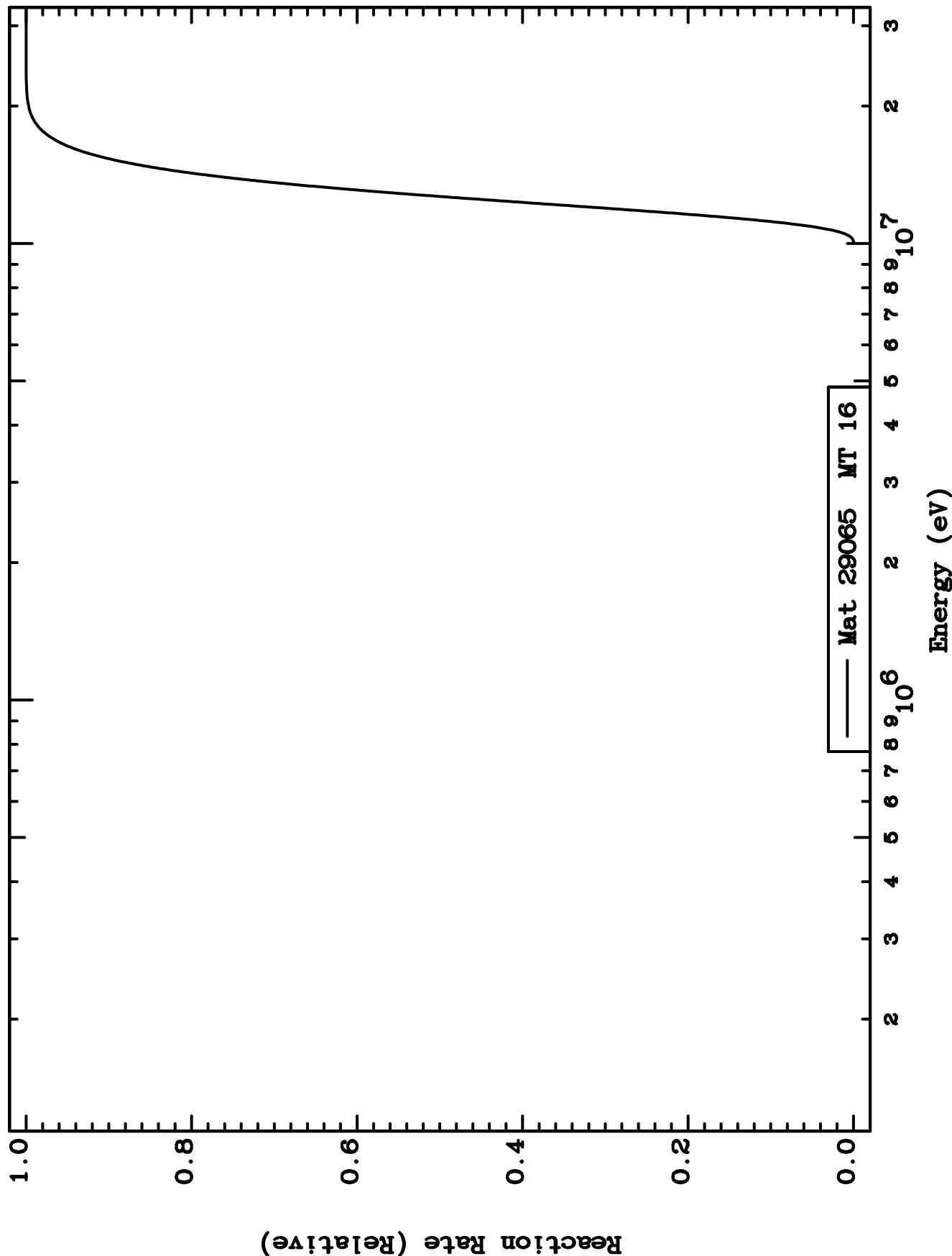
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Cumulative Reaction Rate

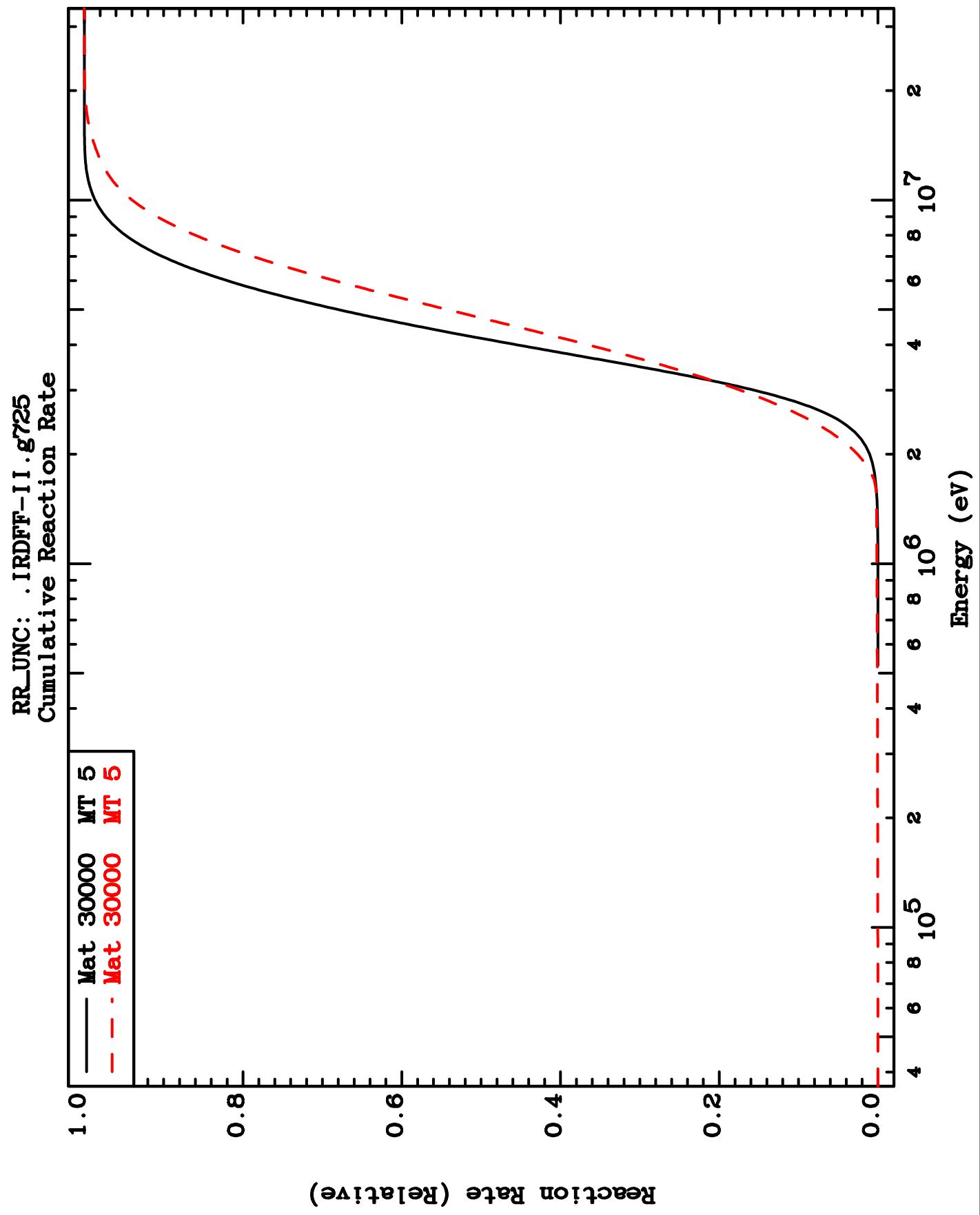


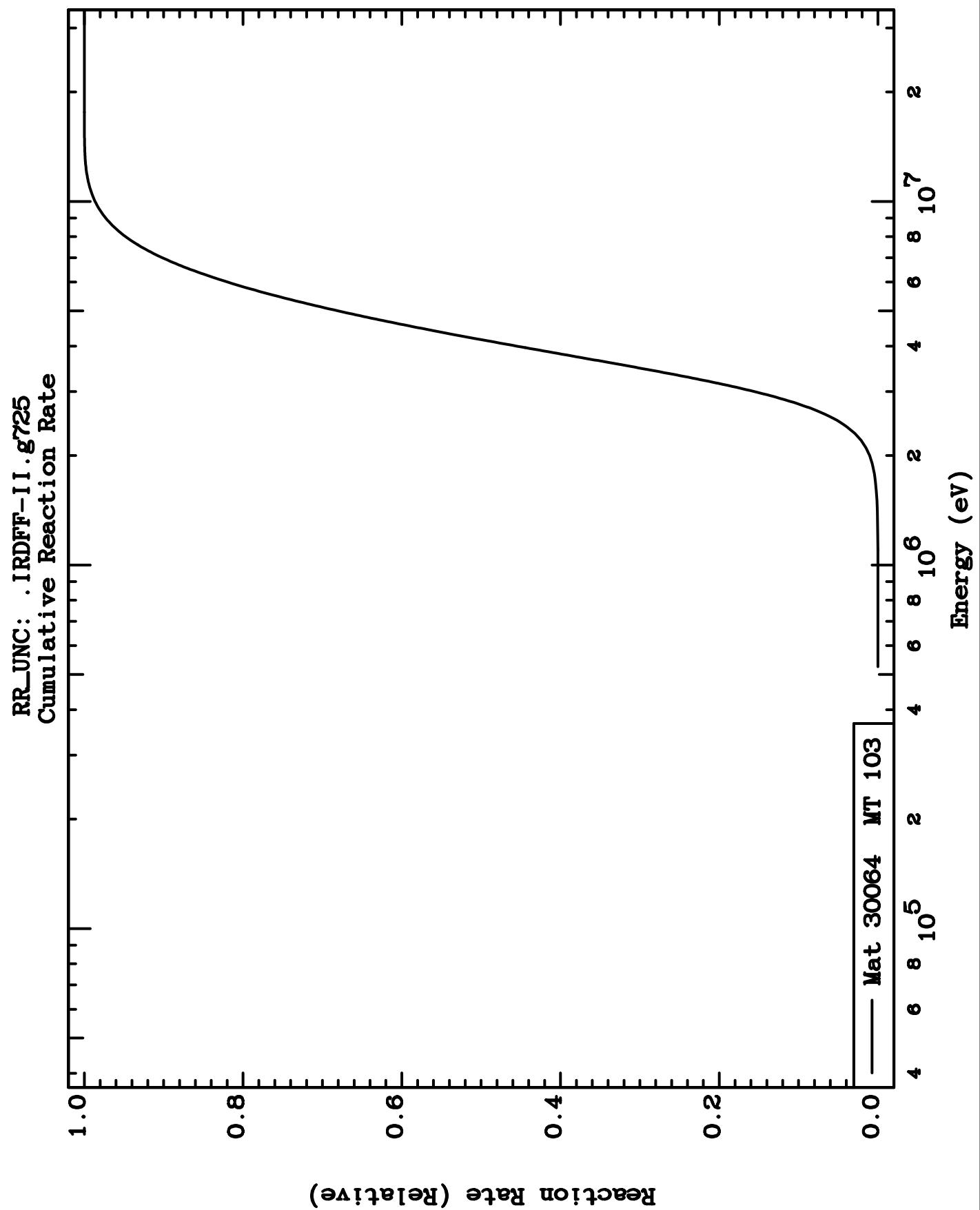


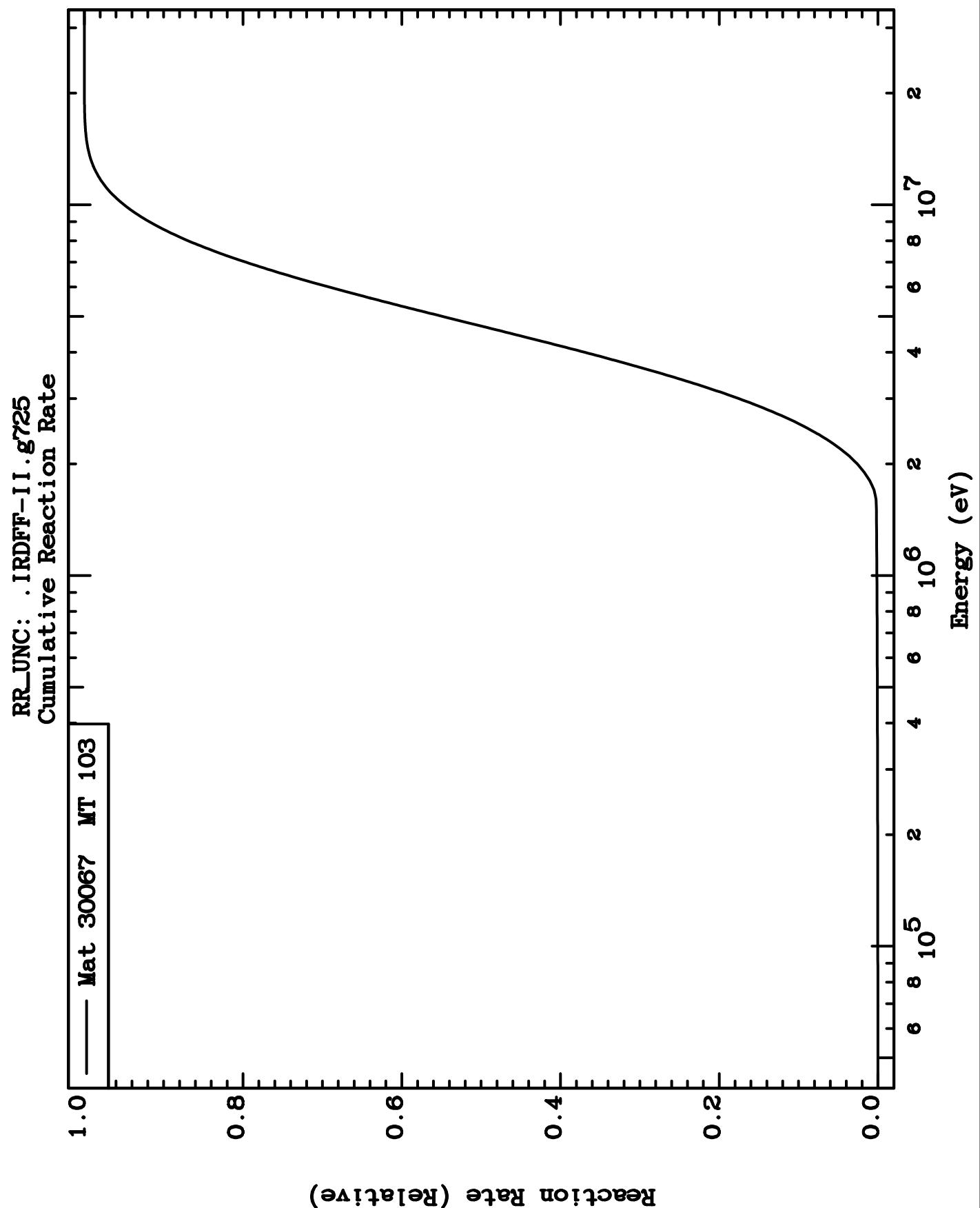


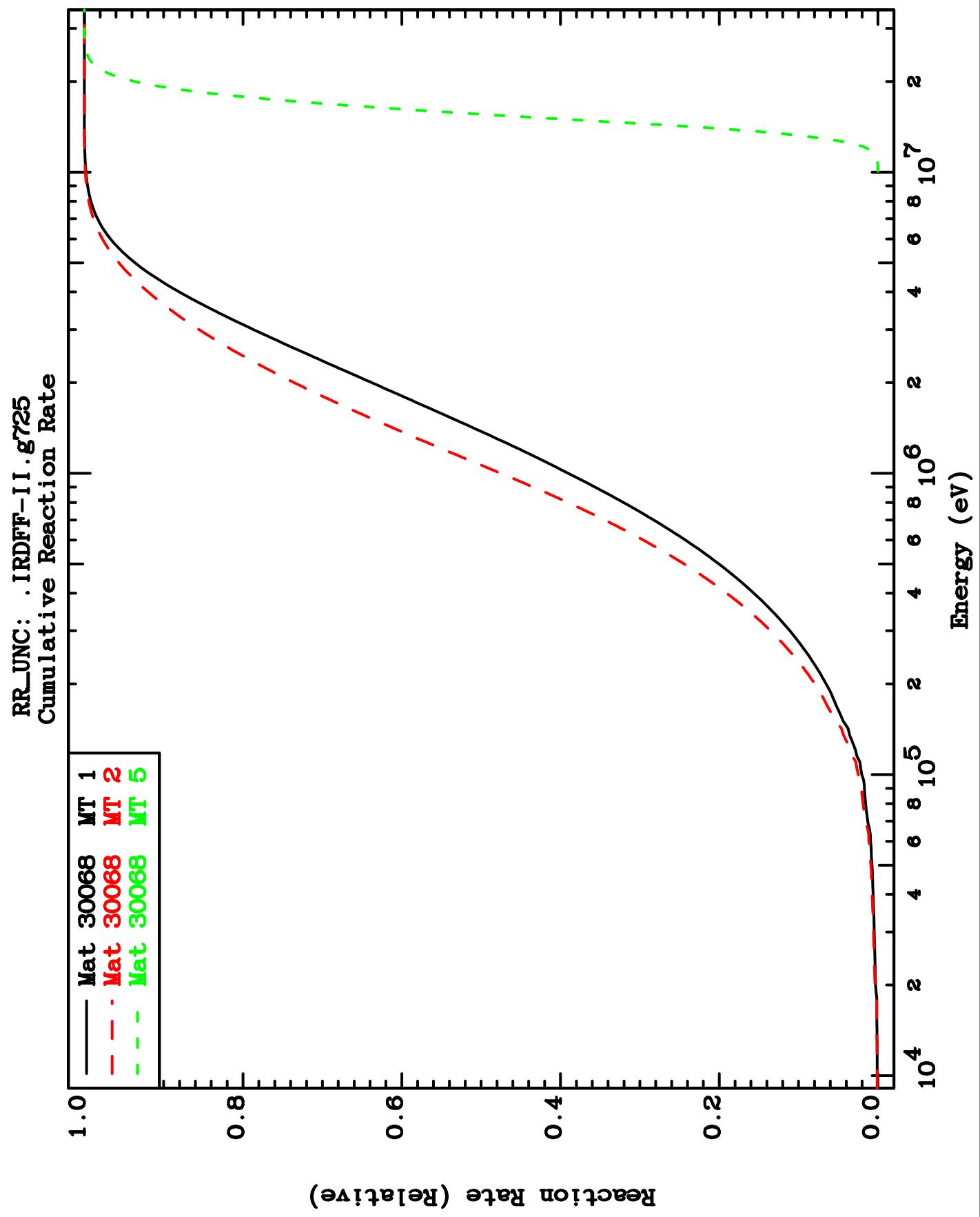
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Cumulative Reaction Rate



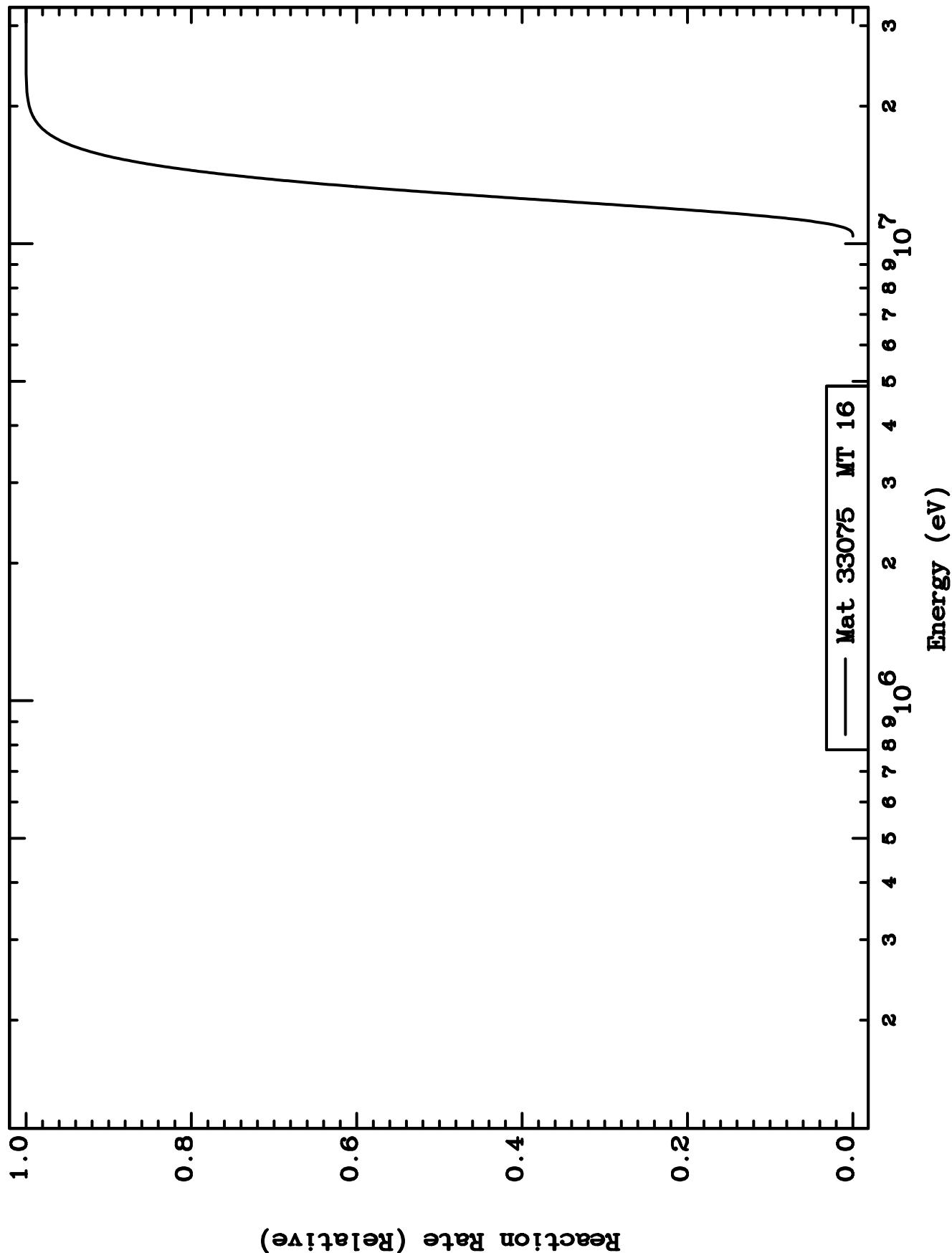




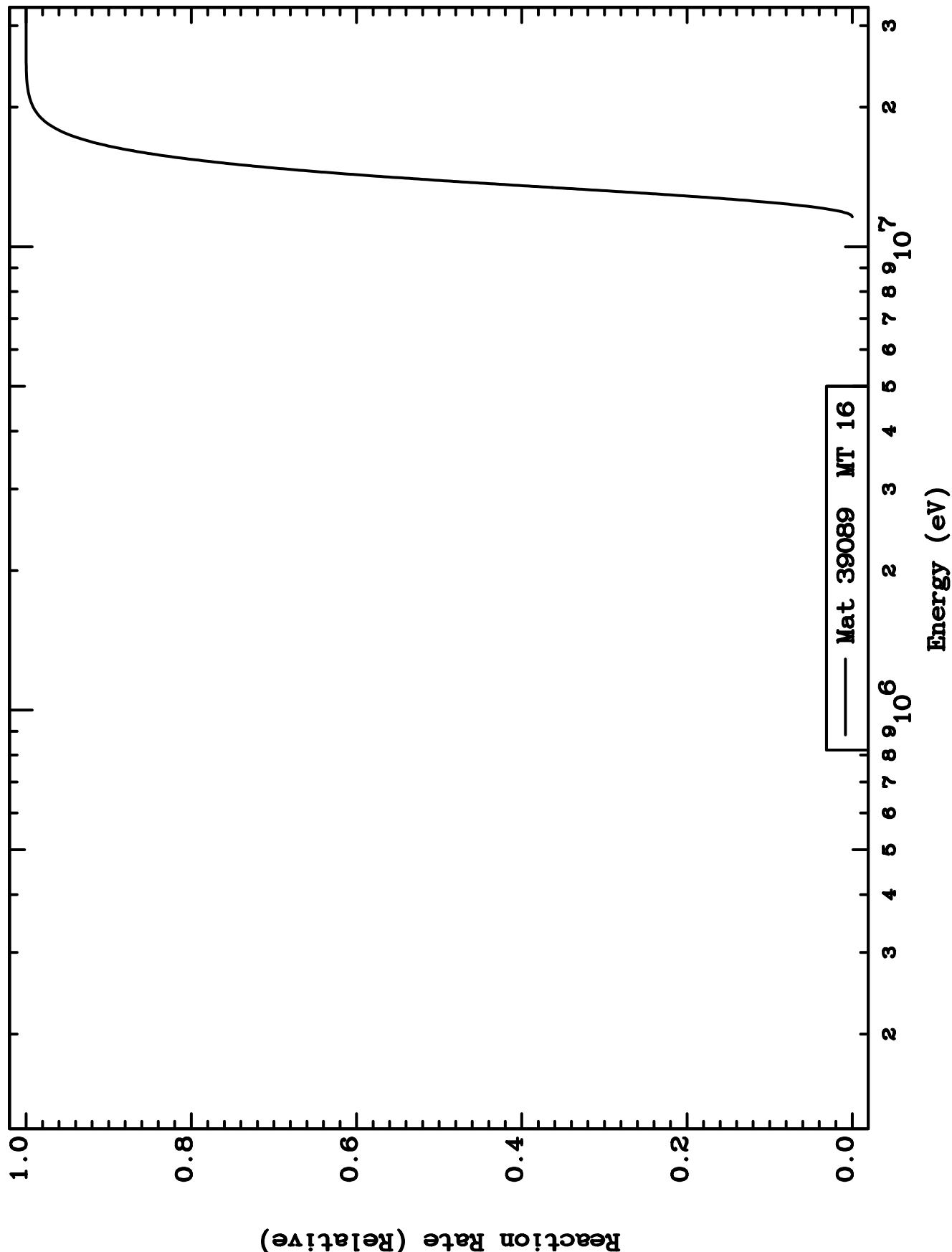




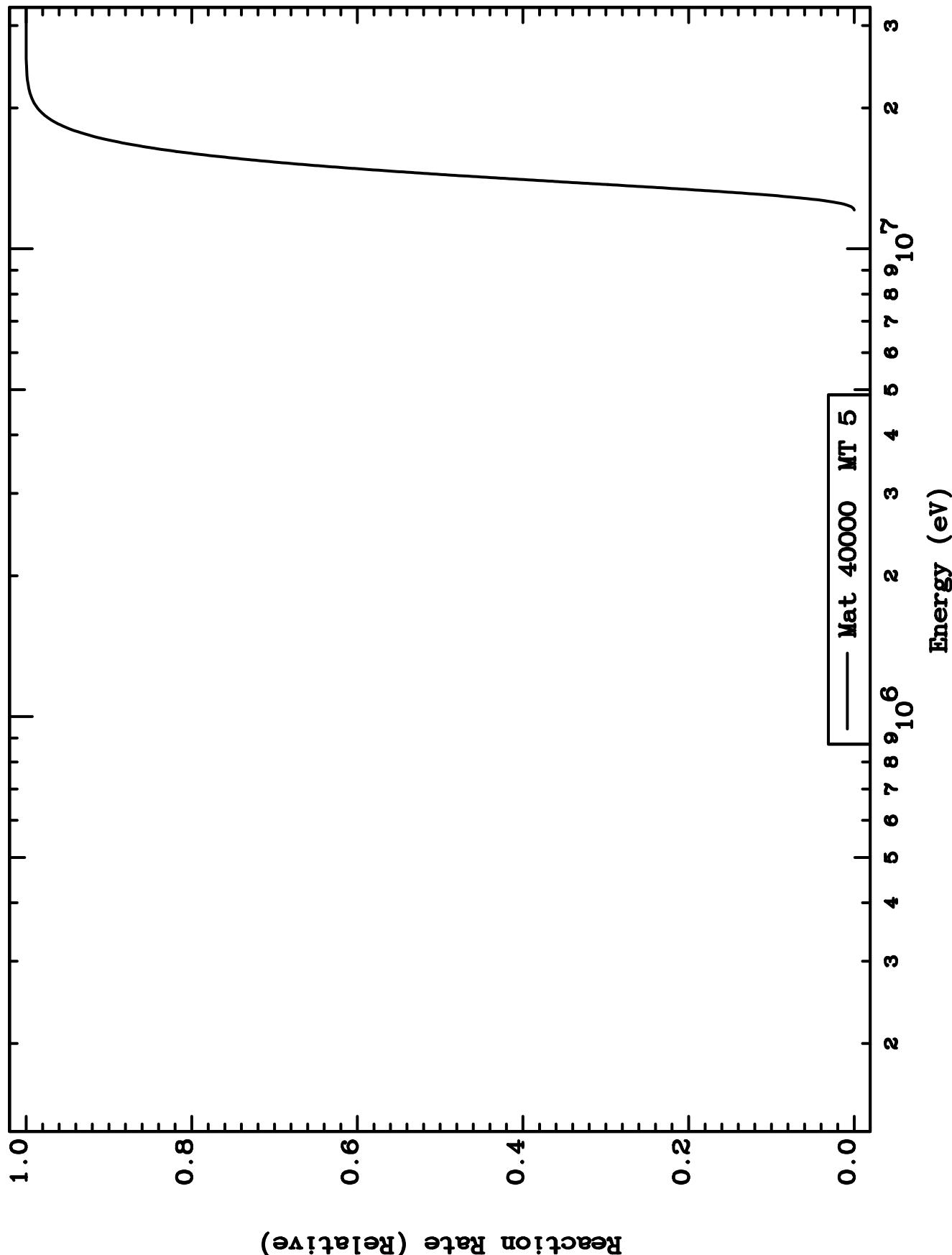
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Cumulative Reaction Rate



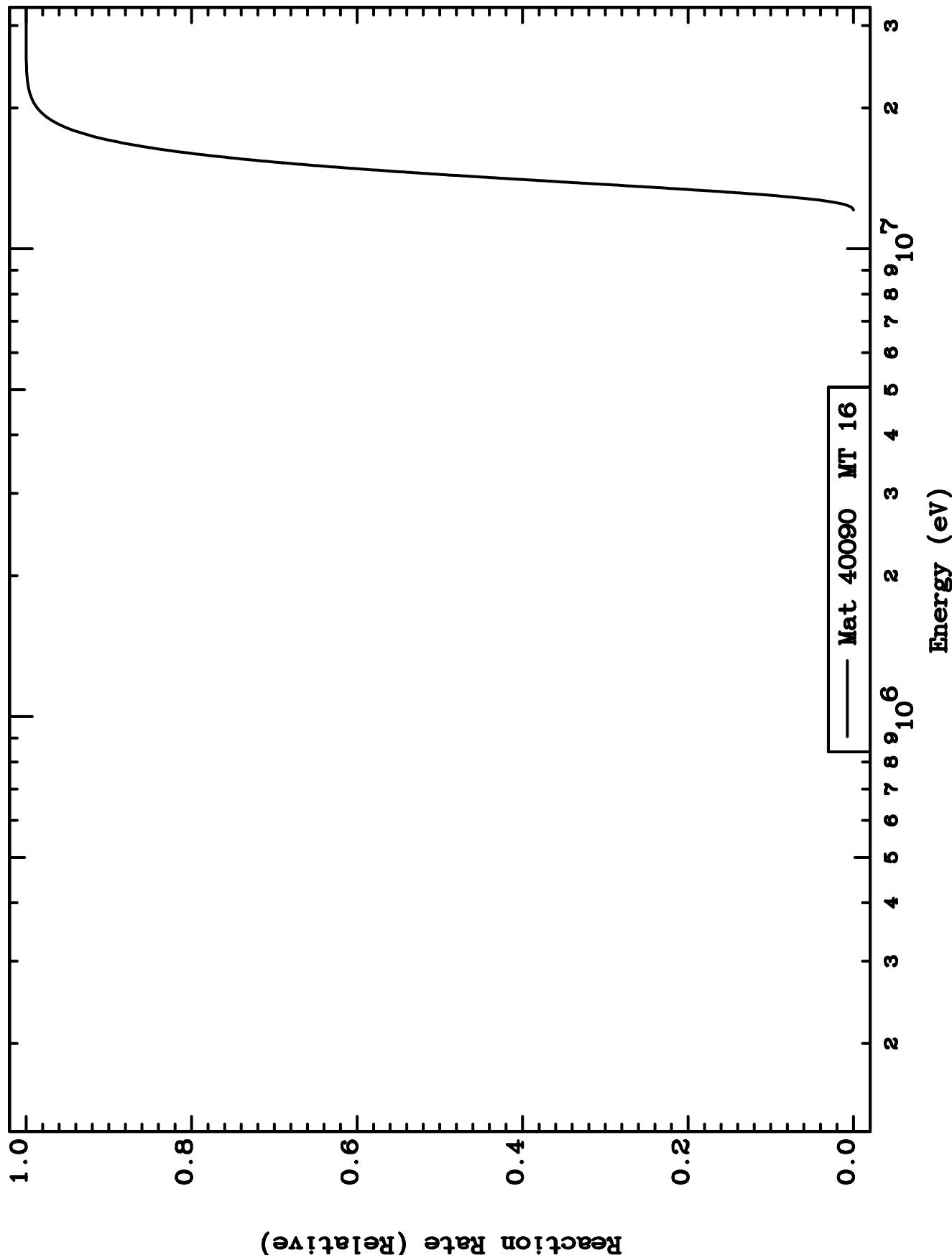
RR_UNC: .IRDFF-III.g725
Cumulative Reaction Rate



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Cumulative Reaction Rate

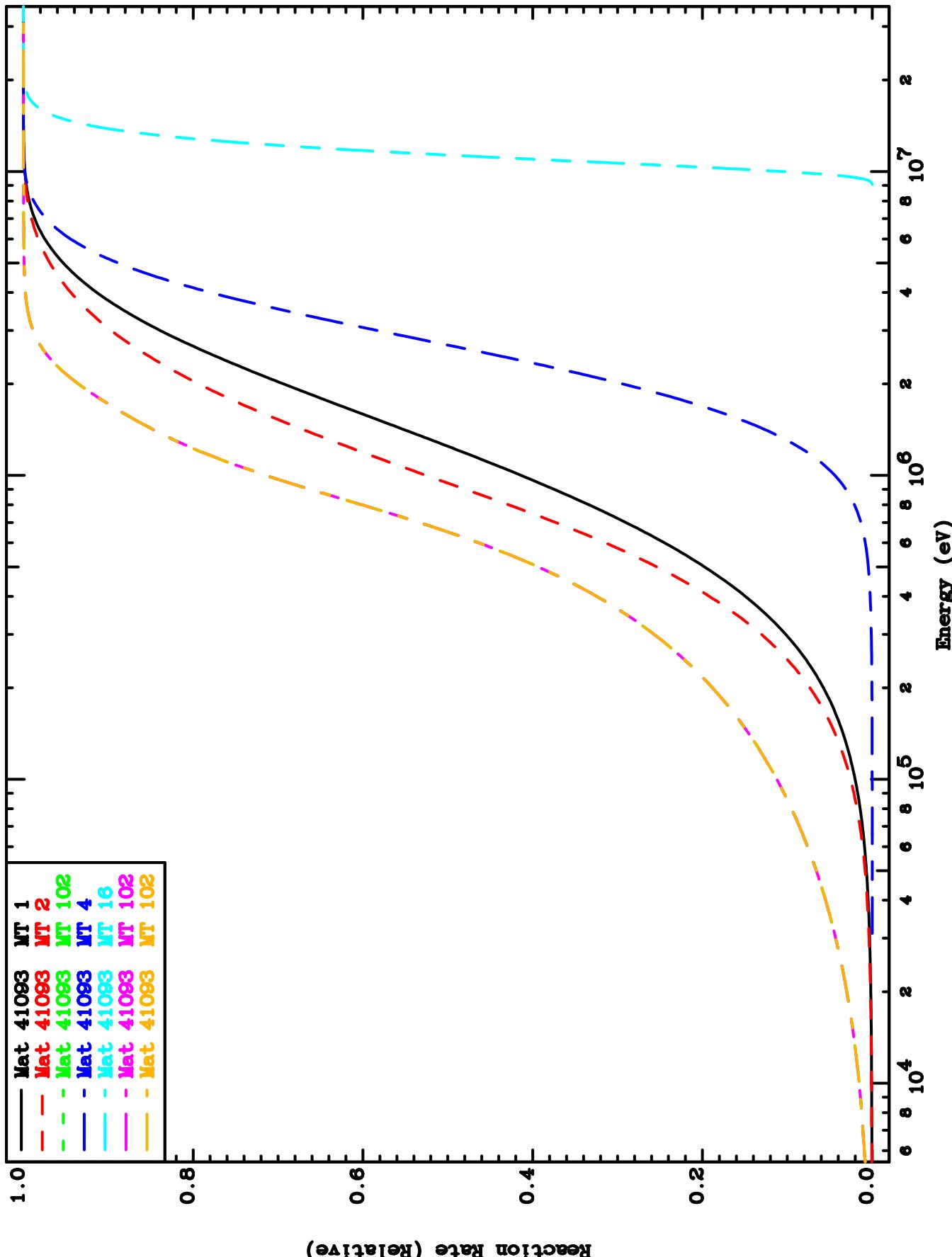


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Cumulative Reaction Rate

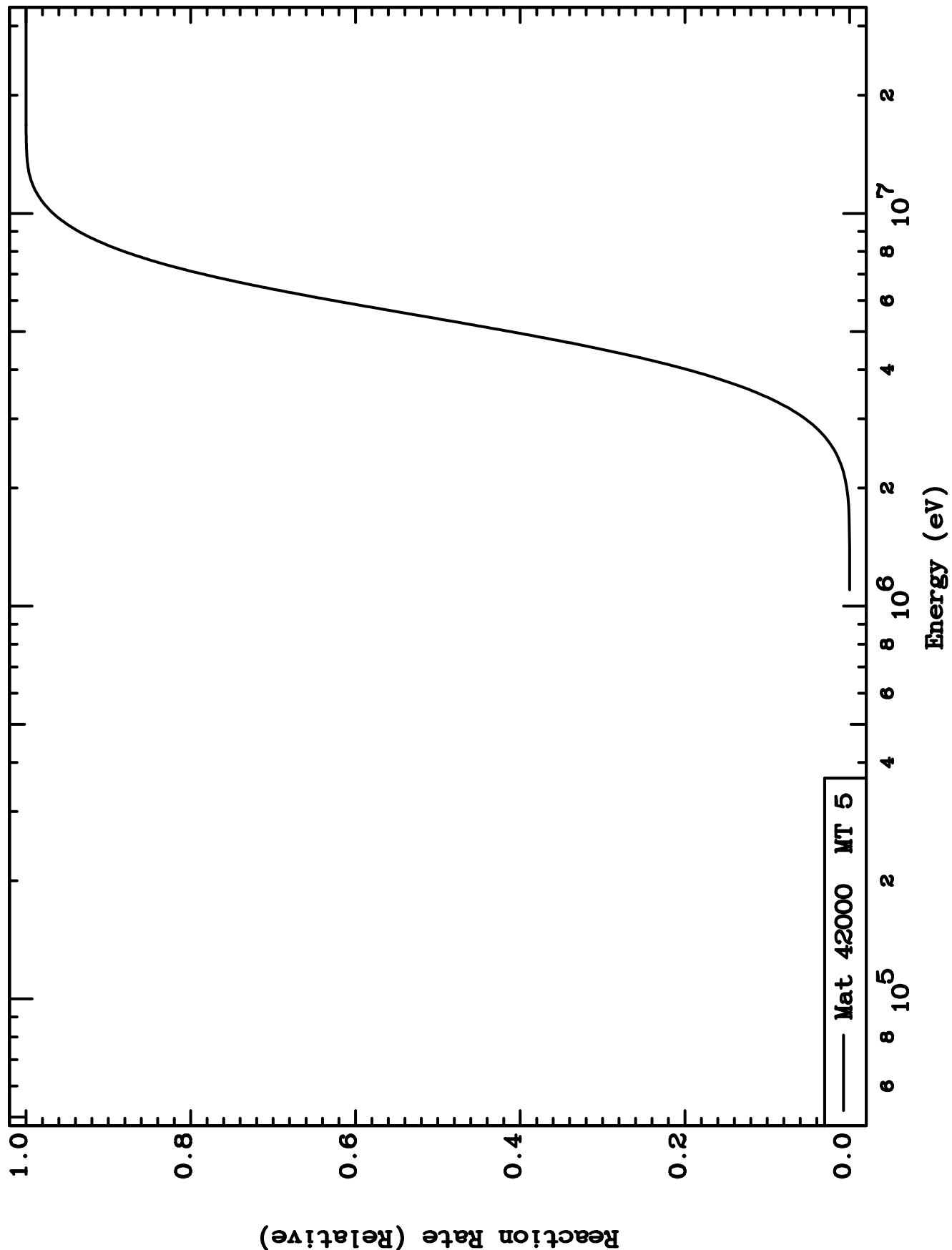


RRUNC: .IRDFF-11.g725
Cumulative Reaction Rate

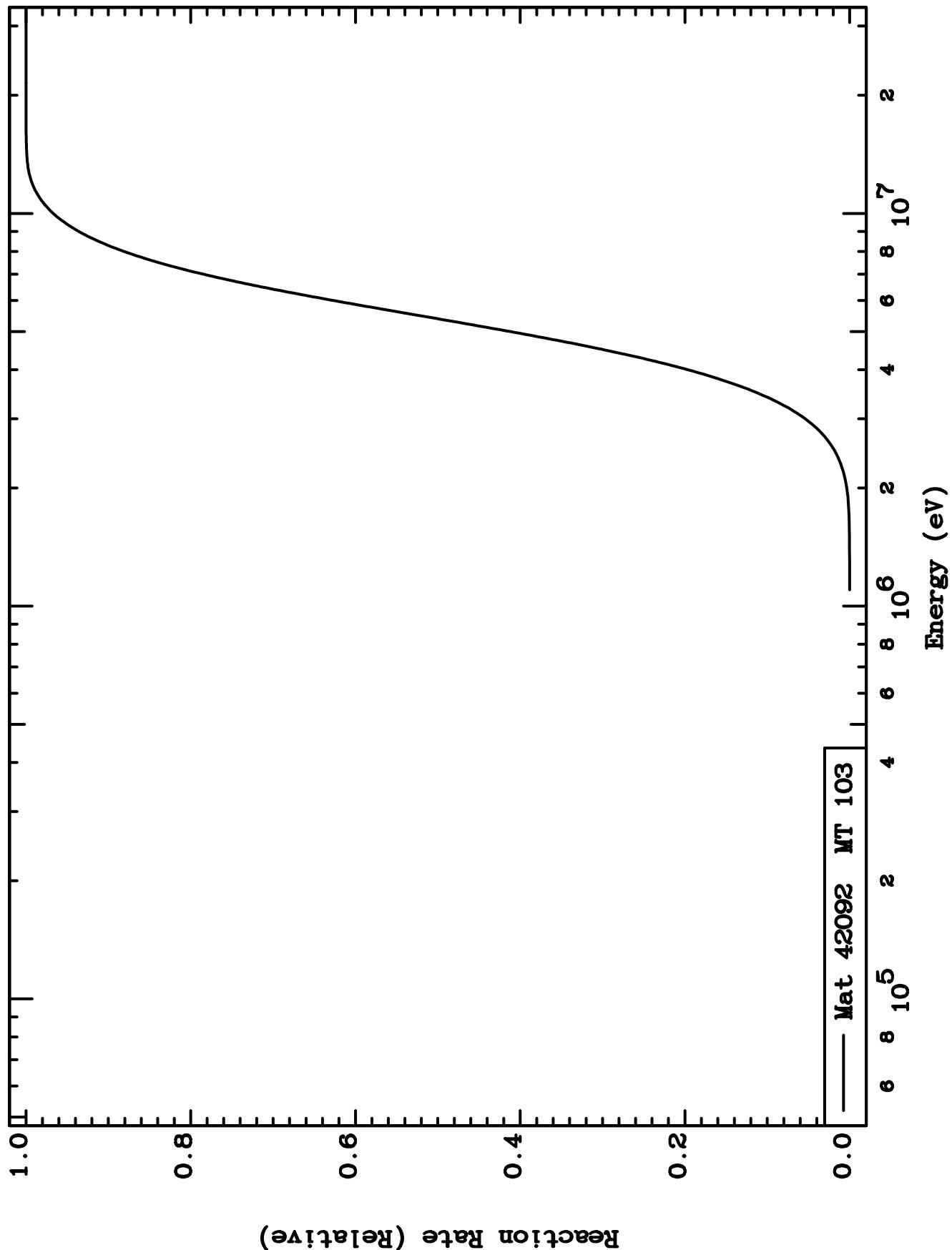
—	Nat	41083	MT	1
- -	Nat	41083	MT	2
- -	Nat	41083	MT	102
- -	Nat	41083	MT	4
- -	Nat	41083	MT	16
- -	Nat	41083	MT	102
- -	Nat	41083	MT	102
- -	Nat	41083	MT	102

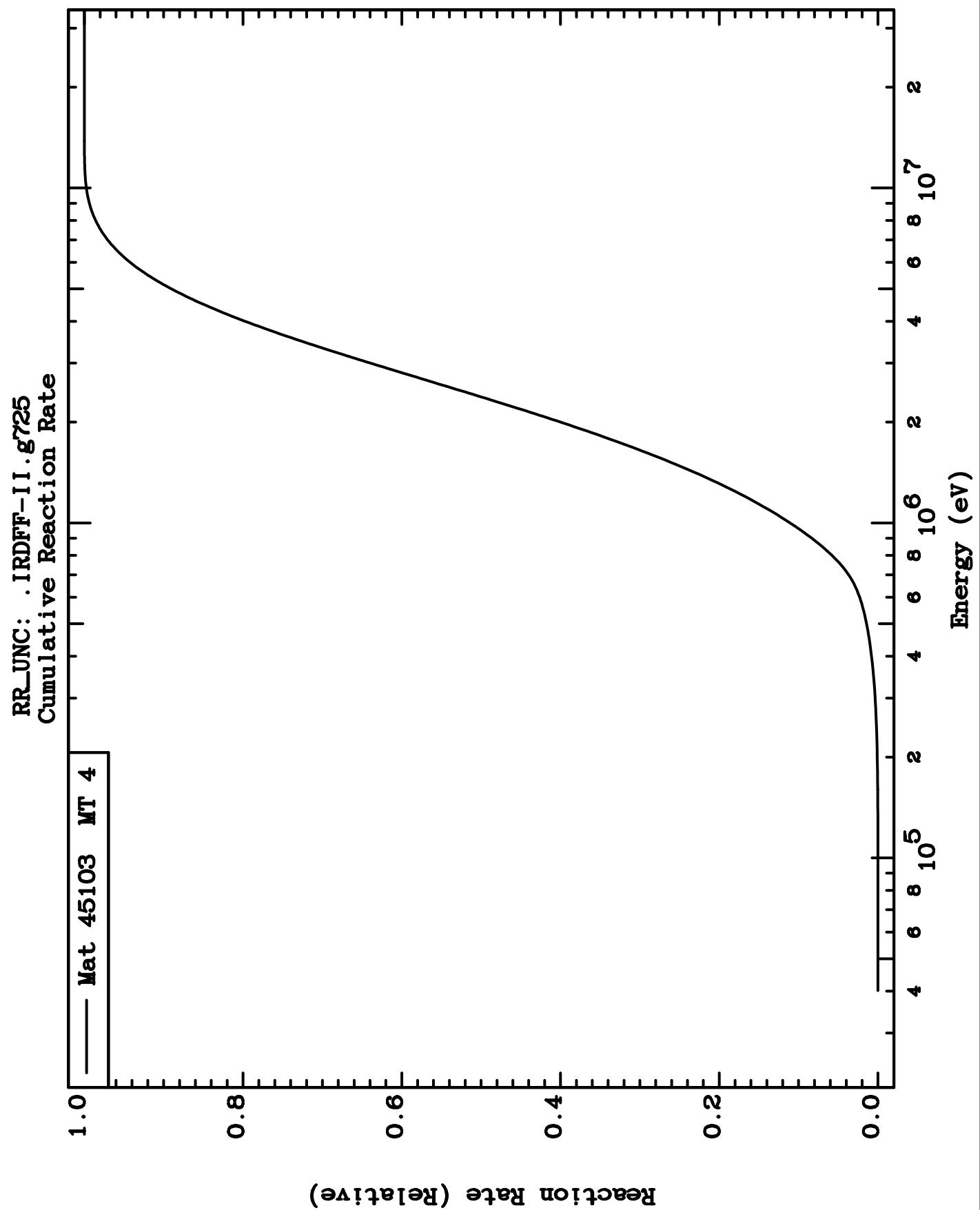


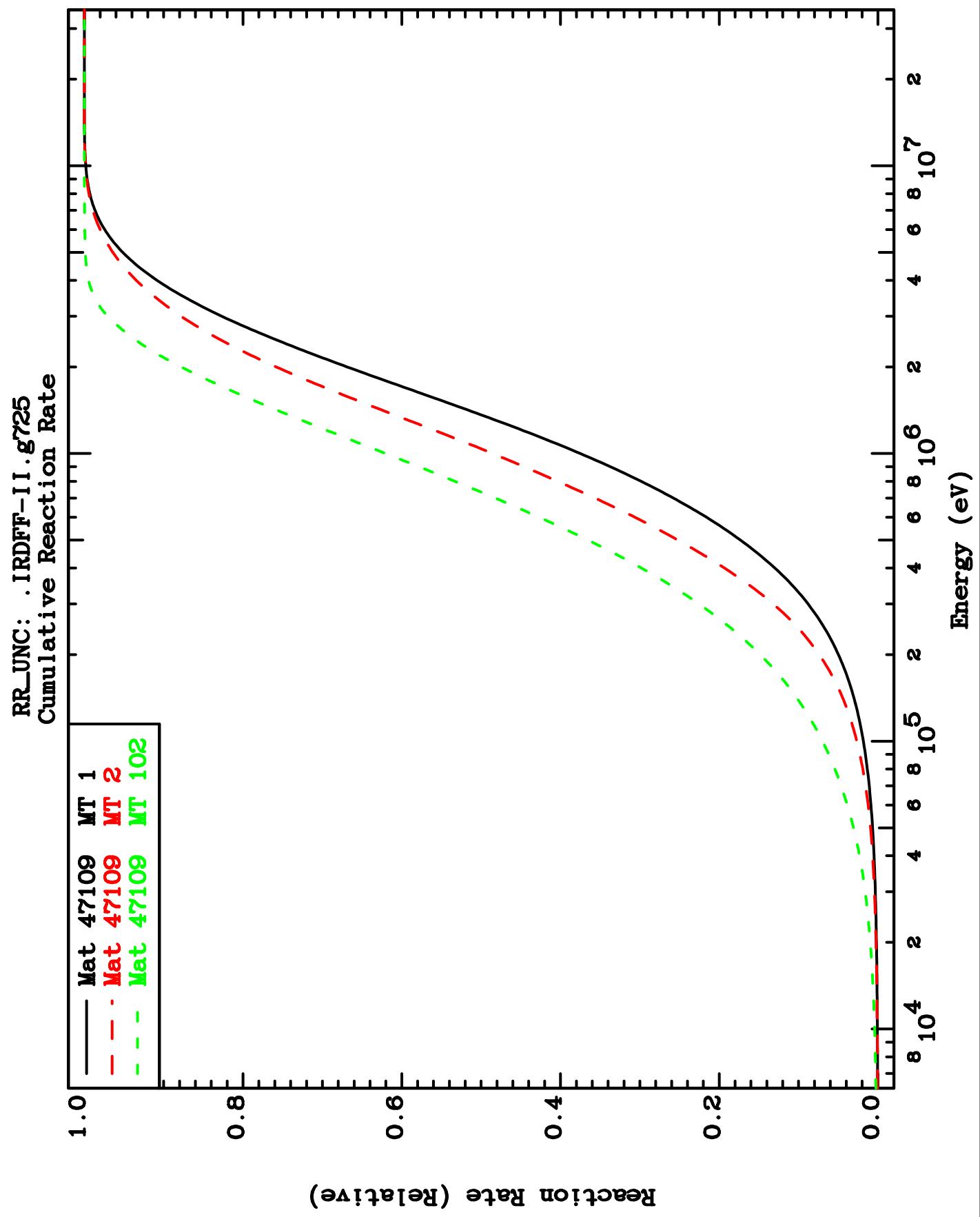
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Cumulative Reaction Rate

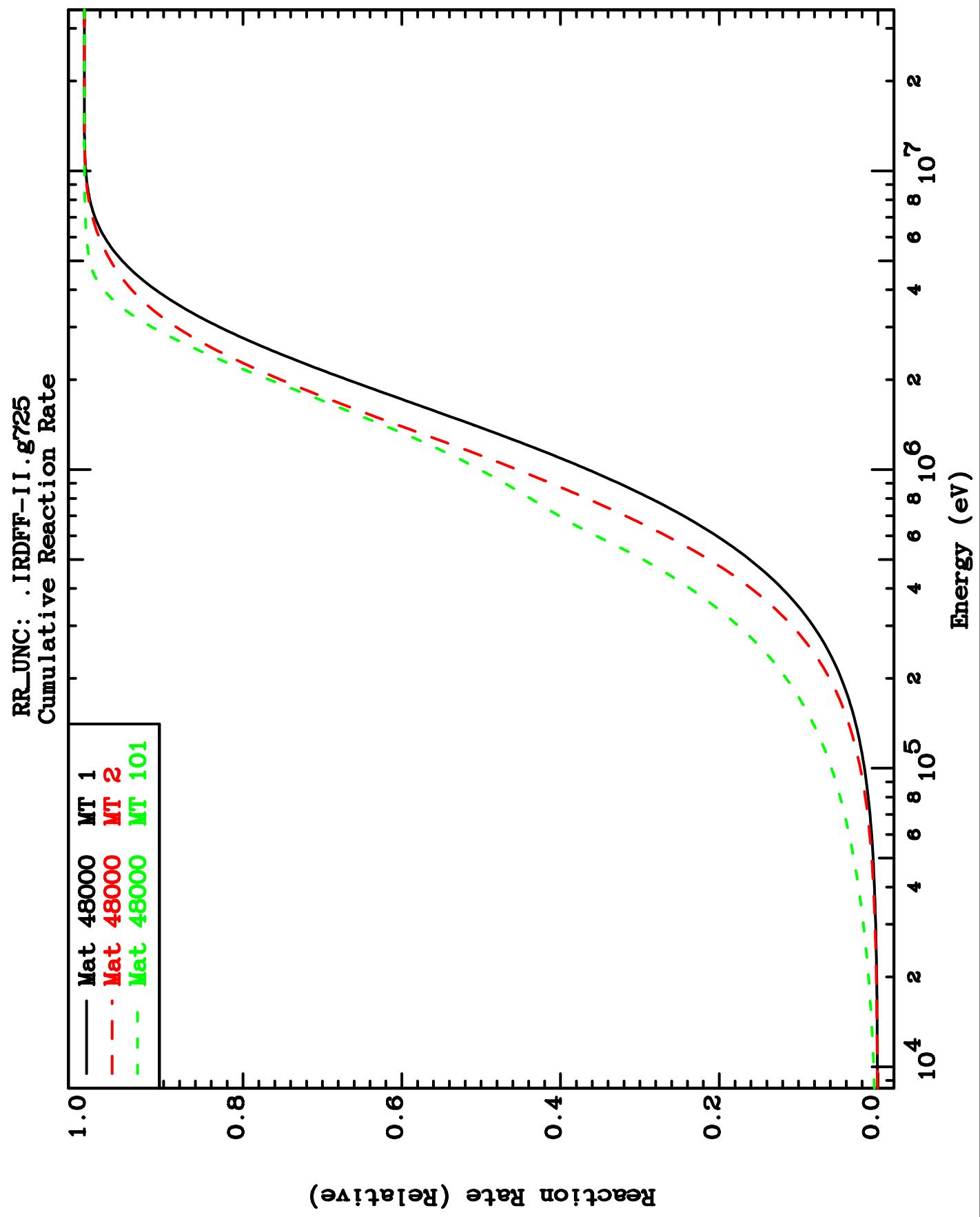


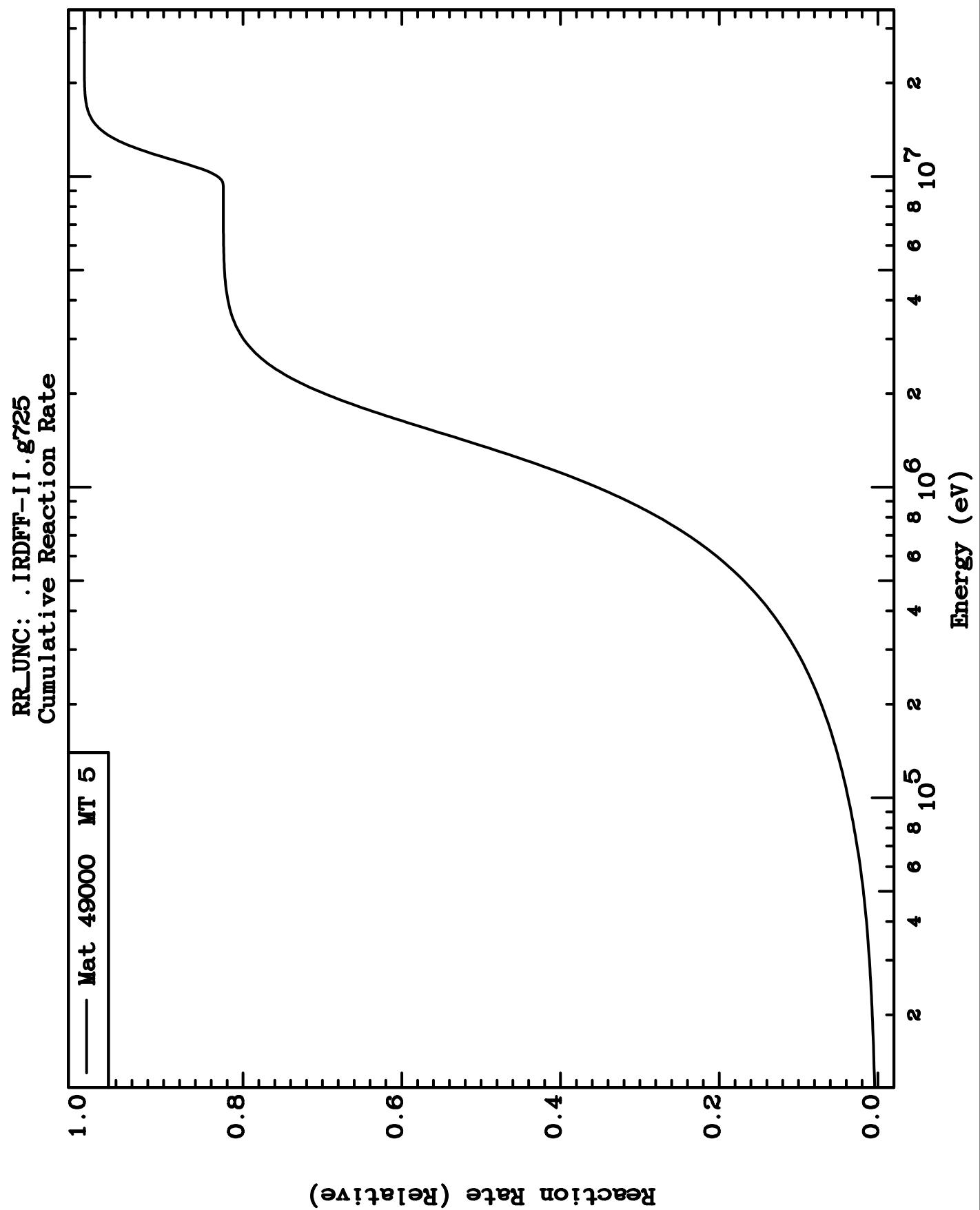
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Cumulative Reaction Rate

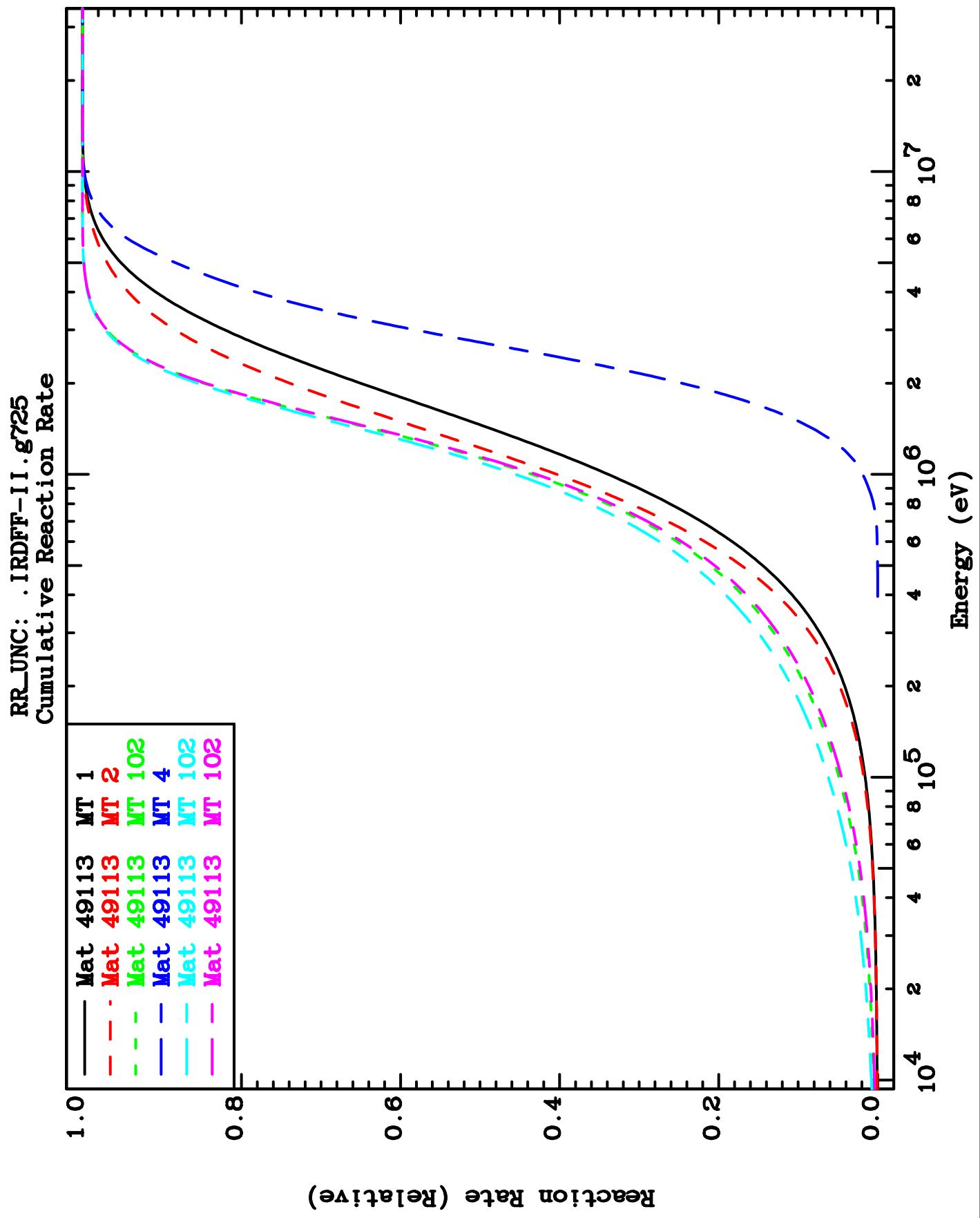










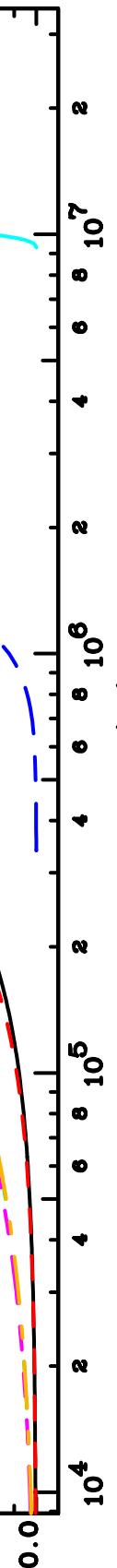


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Cumulative Reaction Rate

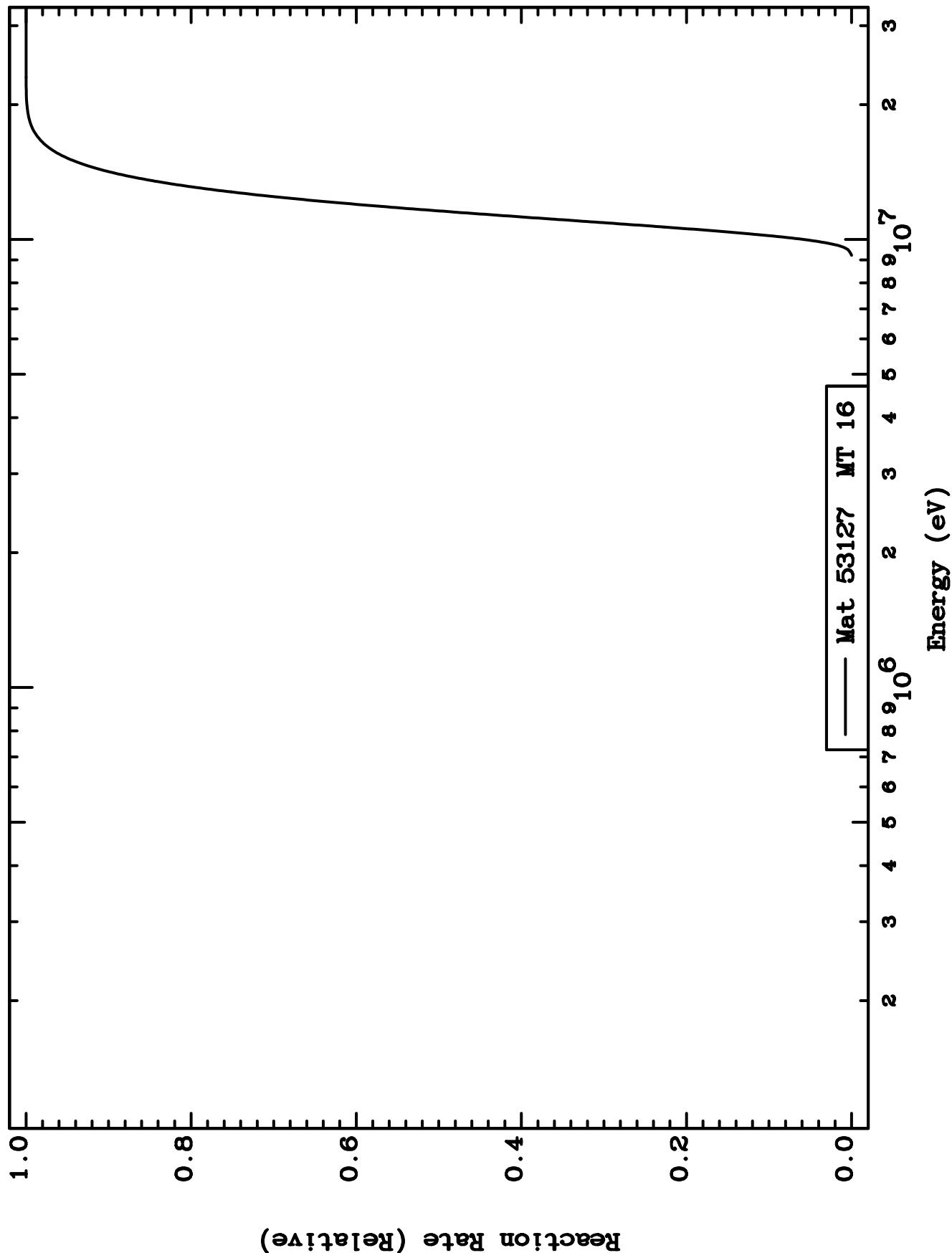
—	Mat 49115	MT 1
- -	Mat 49115	MT 2
- -	Mat 49115	MT 102
- -	Mat 49115	MT 4
- -	Mat 49115	MT 16
- -	Mat 49115	MT 102
- -	Mat 49115	MT 102
- -	Mat 49115	MT 102

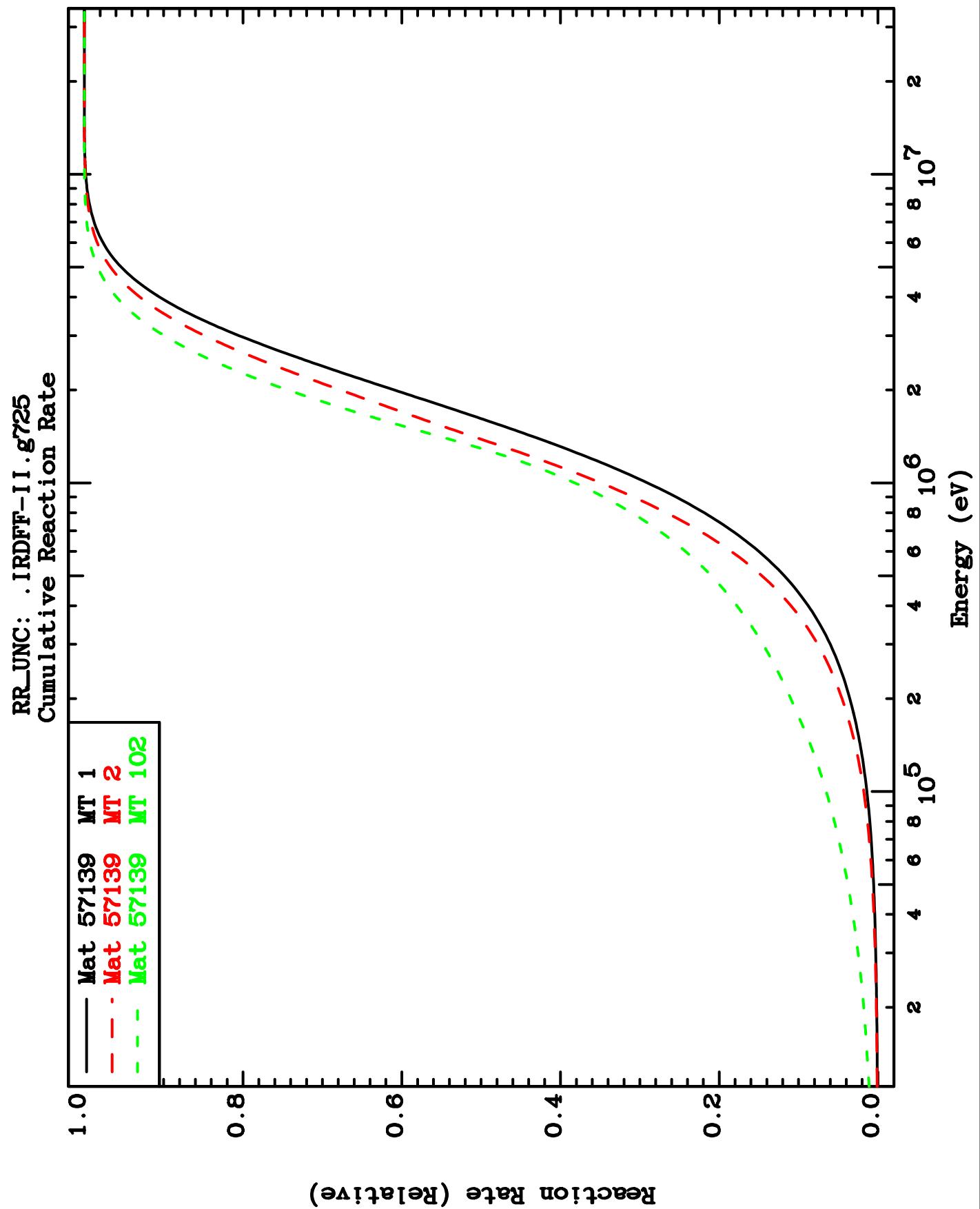
Reaction Rate (Relative)

Energy (eV)

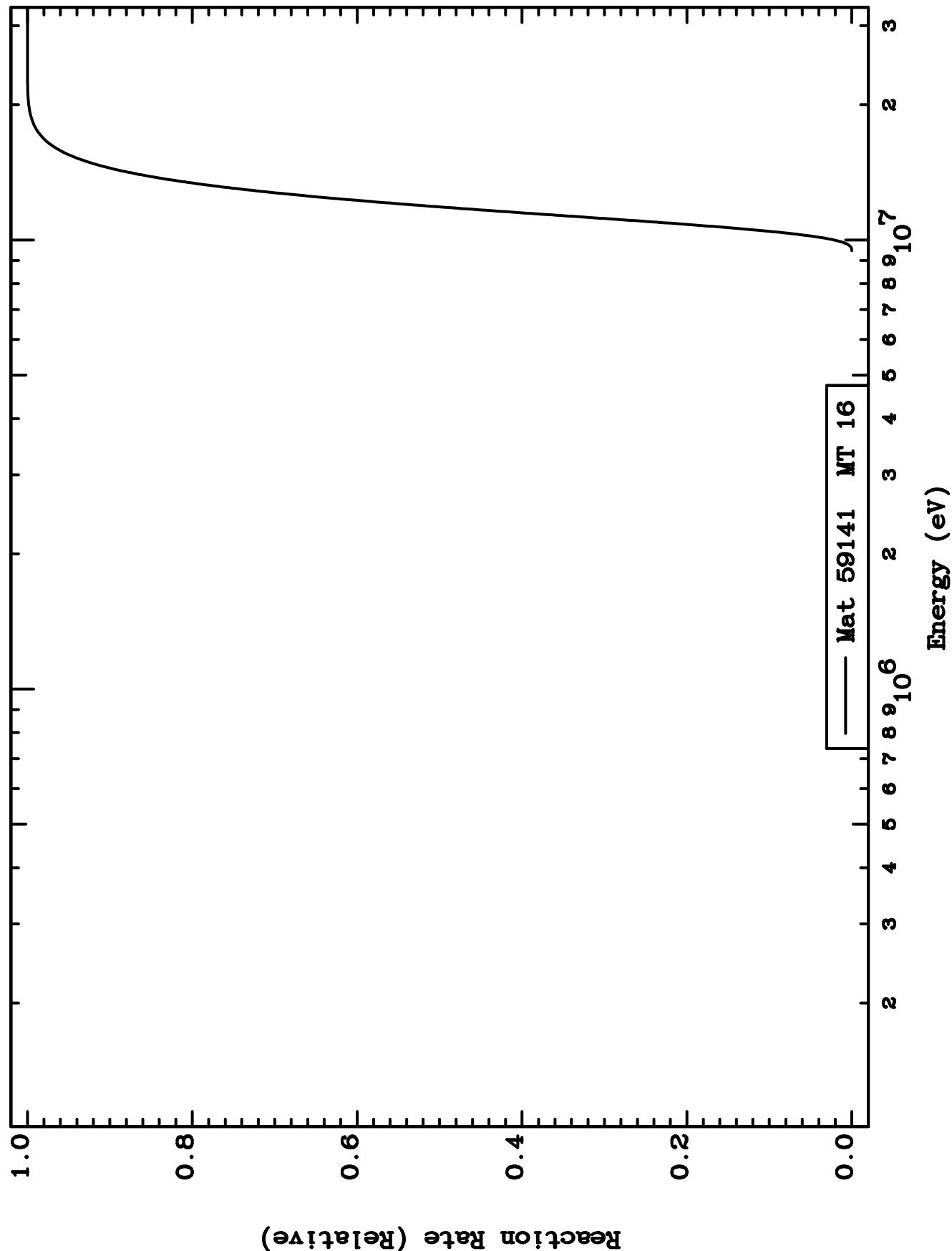


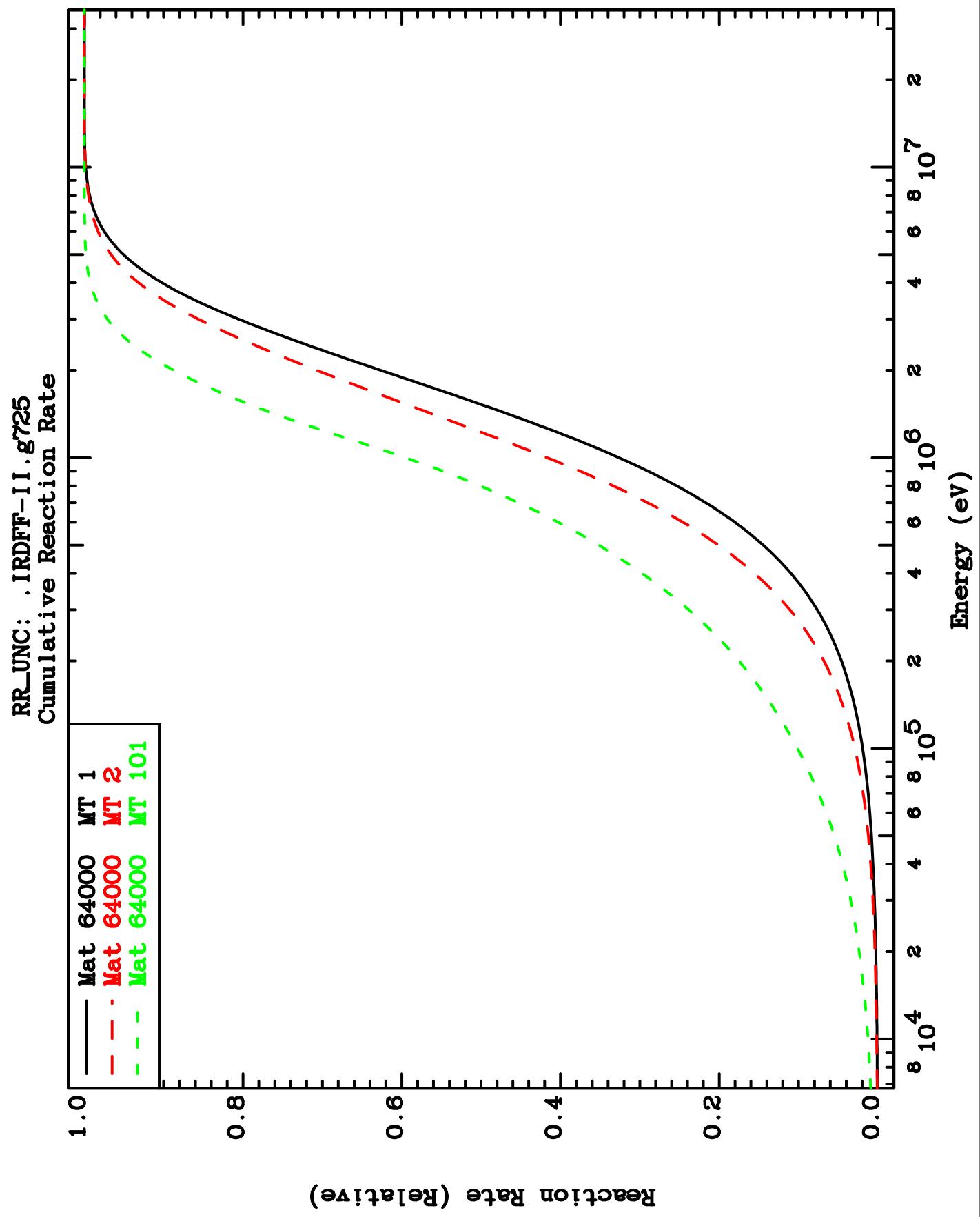
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Cumulative Reaction Rate

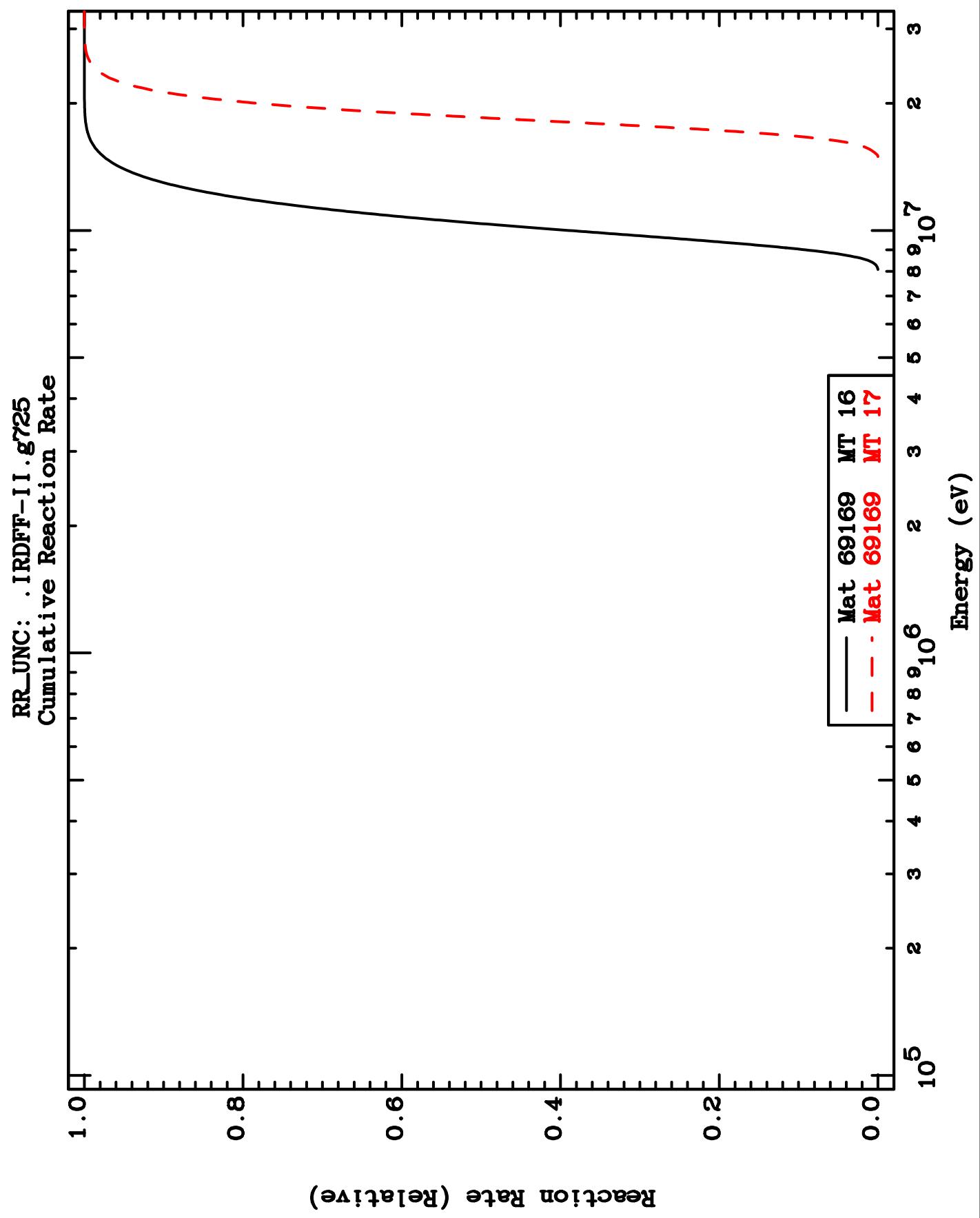


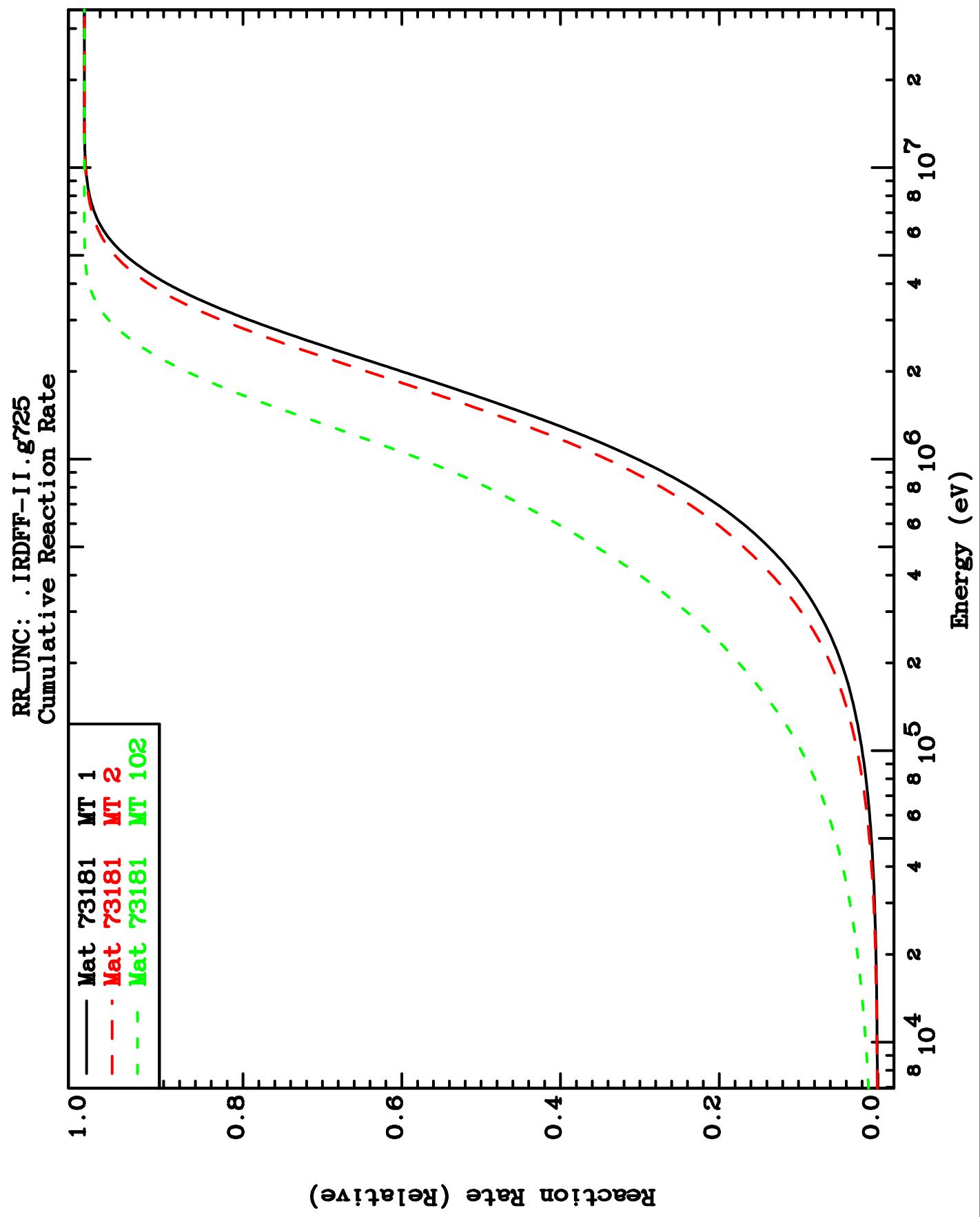


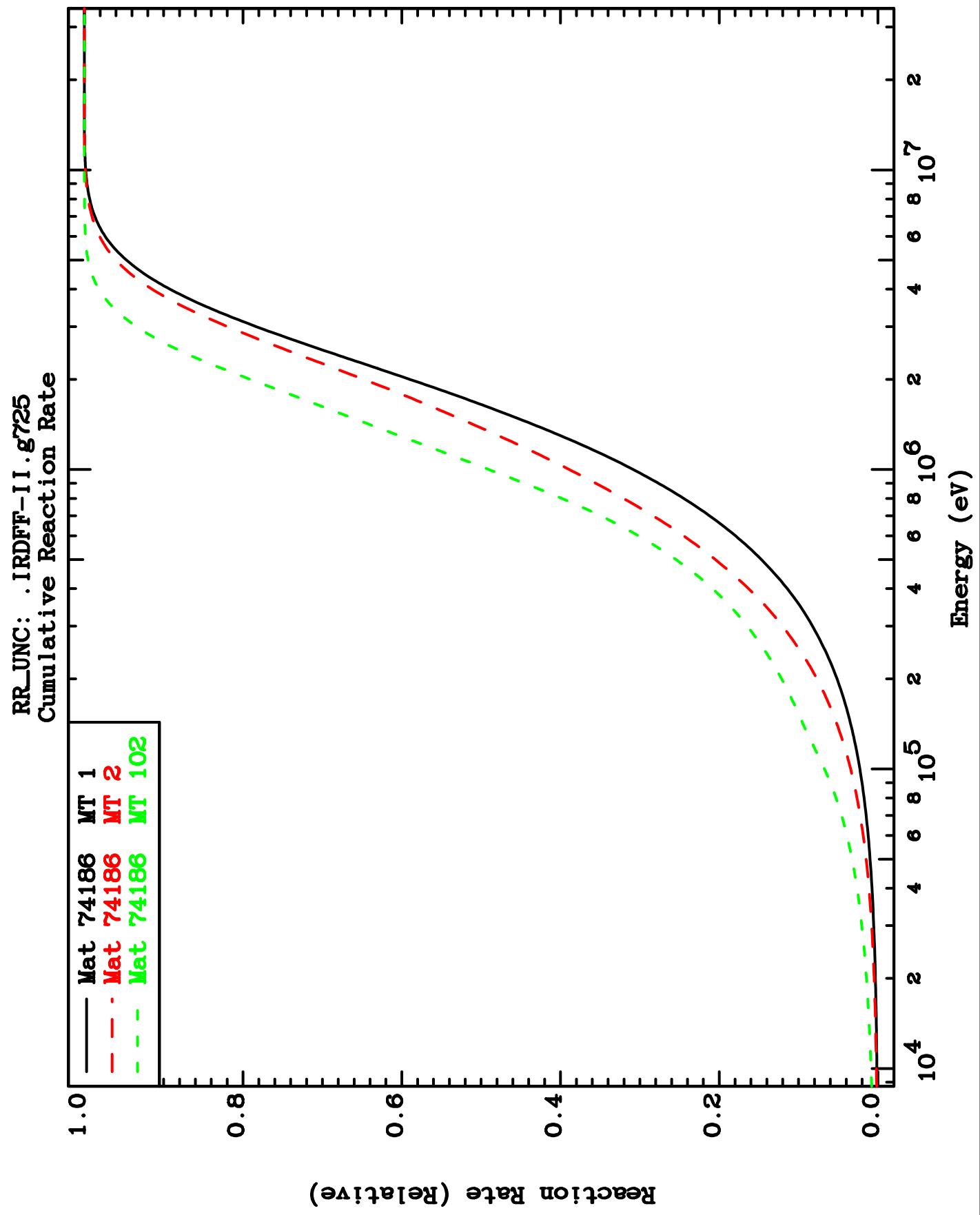
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Cumulative Reaction Rate

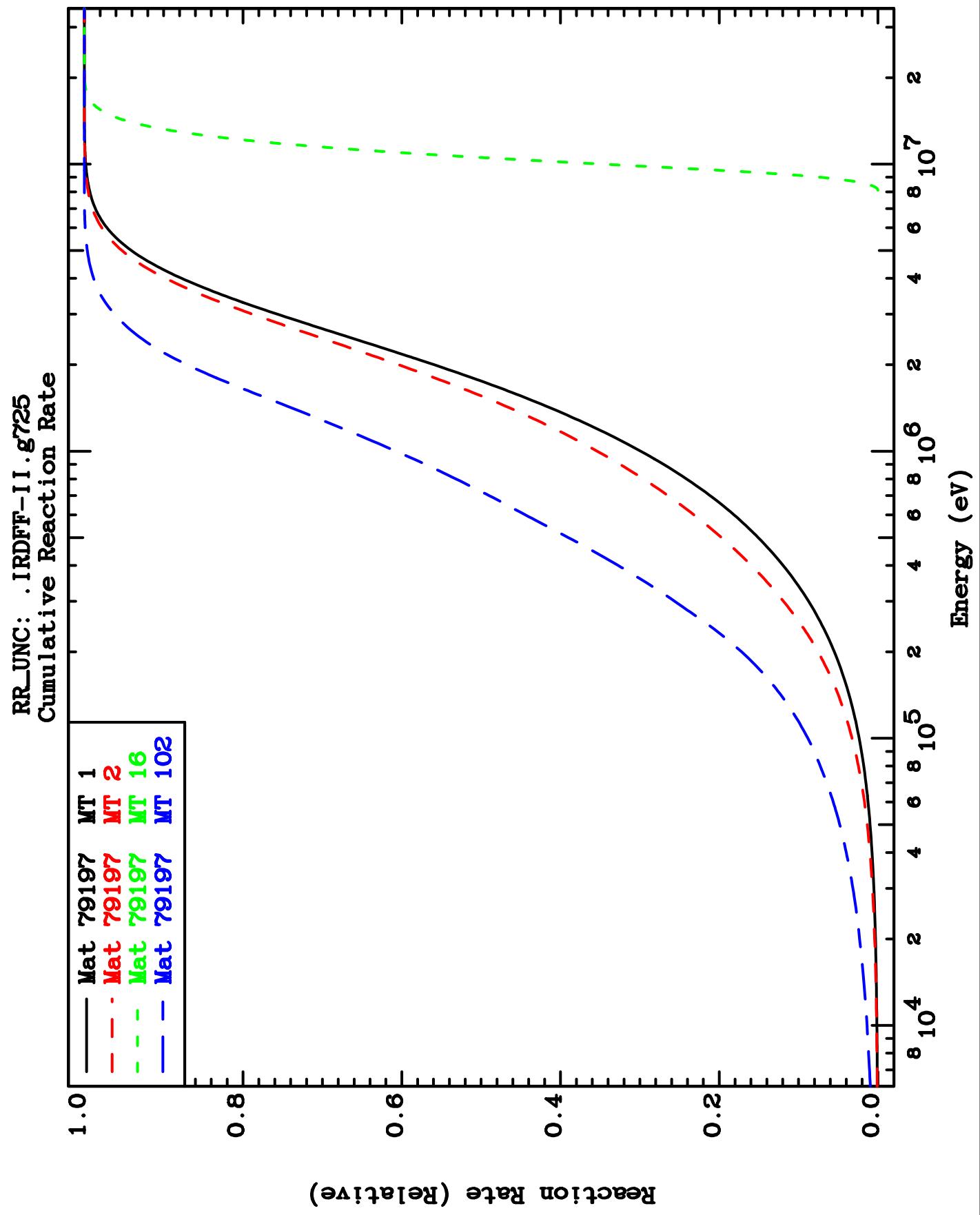




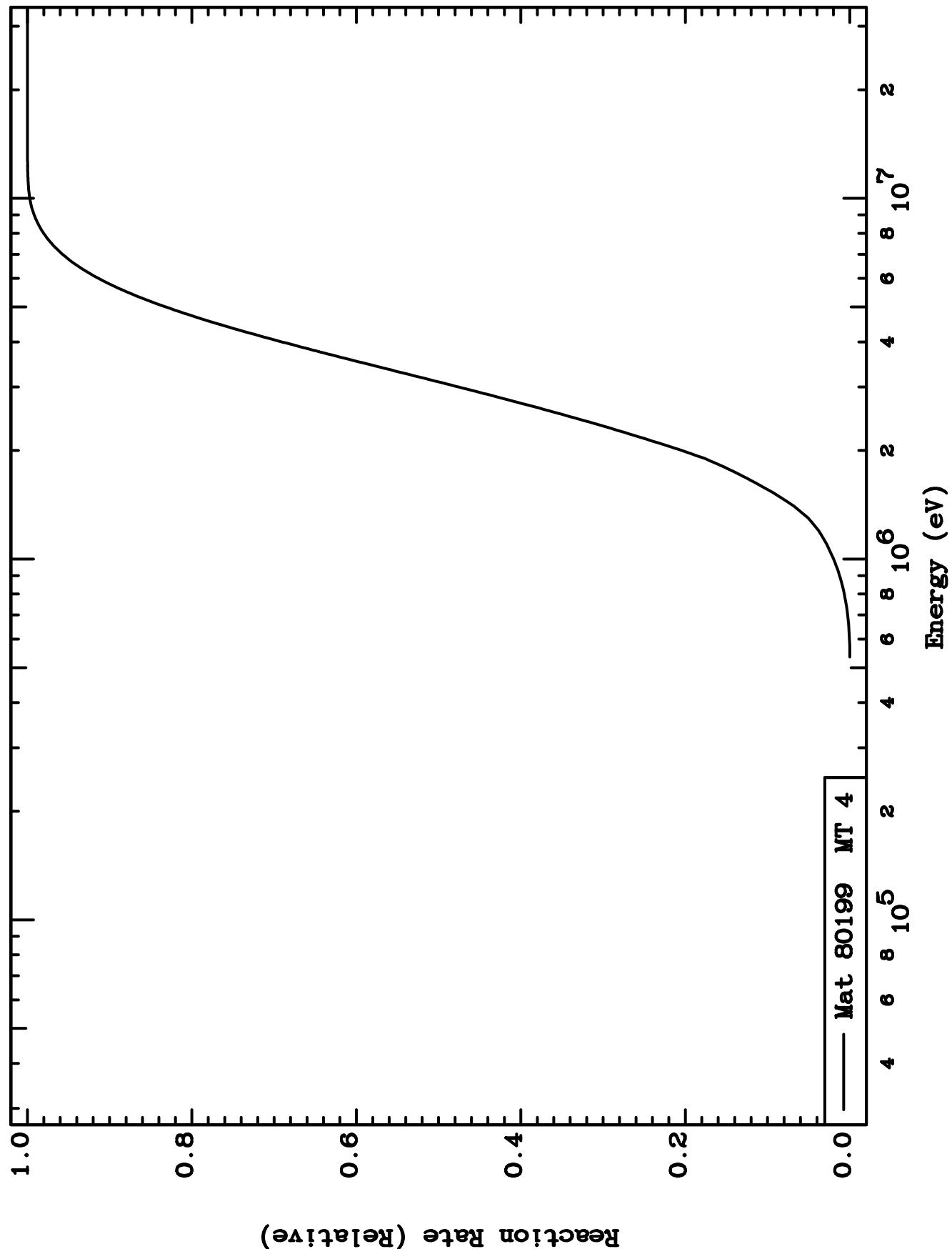




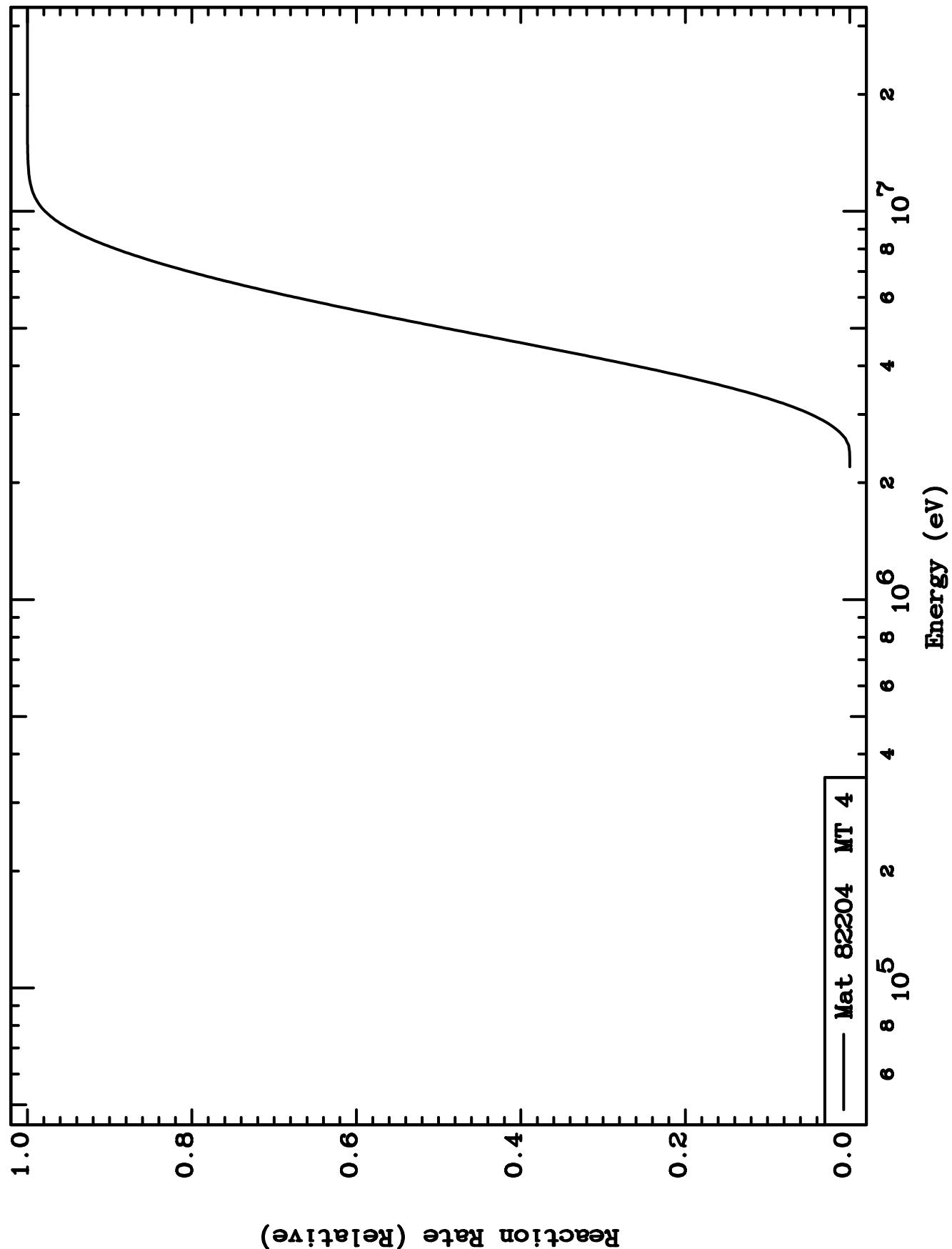




RR_UNC: .IRDFF-11.g725
Cumulative Reaction Rate



RR_UNC: .IRDFF-III.g725
Cumulative Reaction Rate



RR_UNC: .IRDFF-II.8725
Cumulative Reaction Rate

