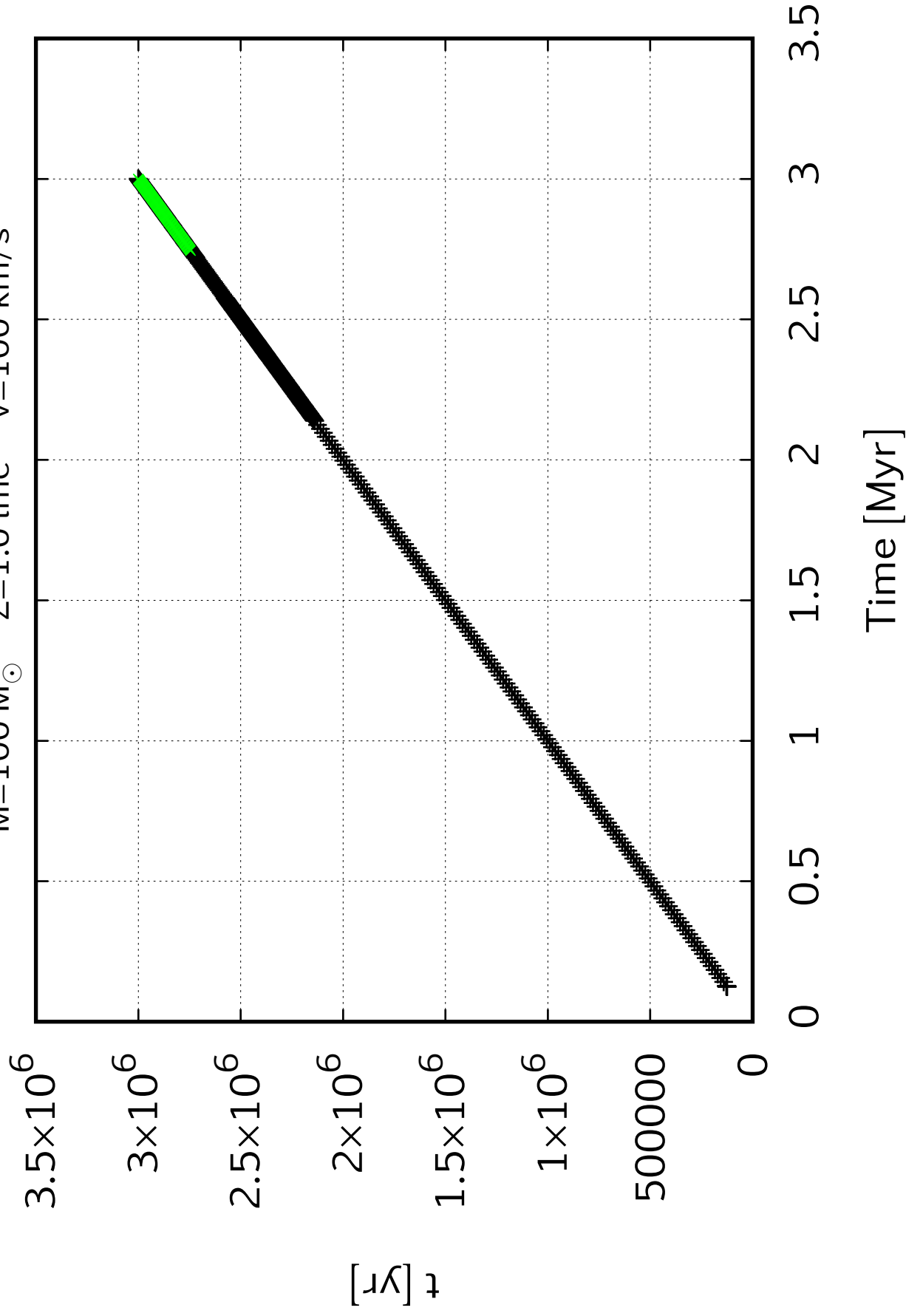
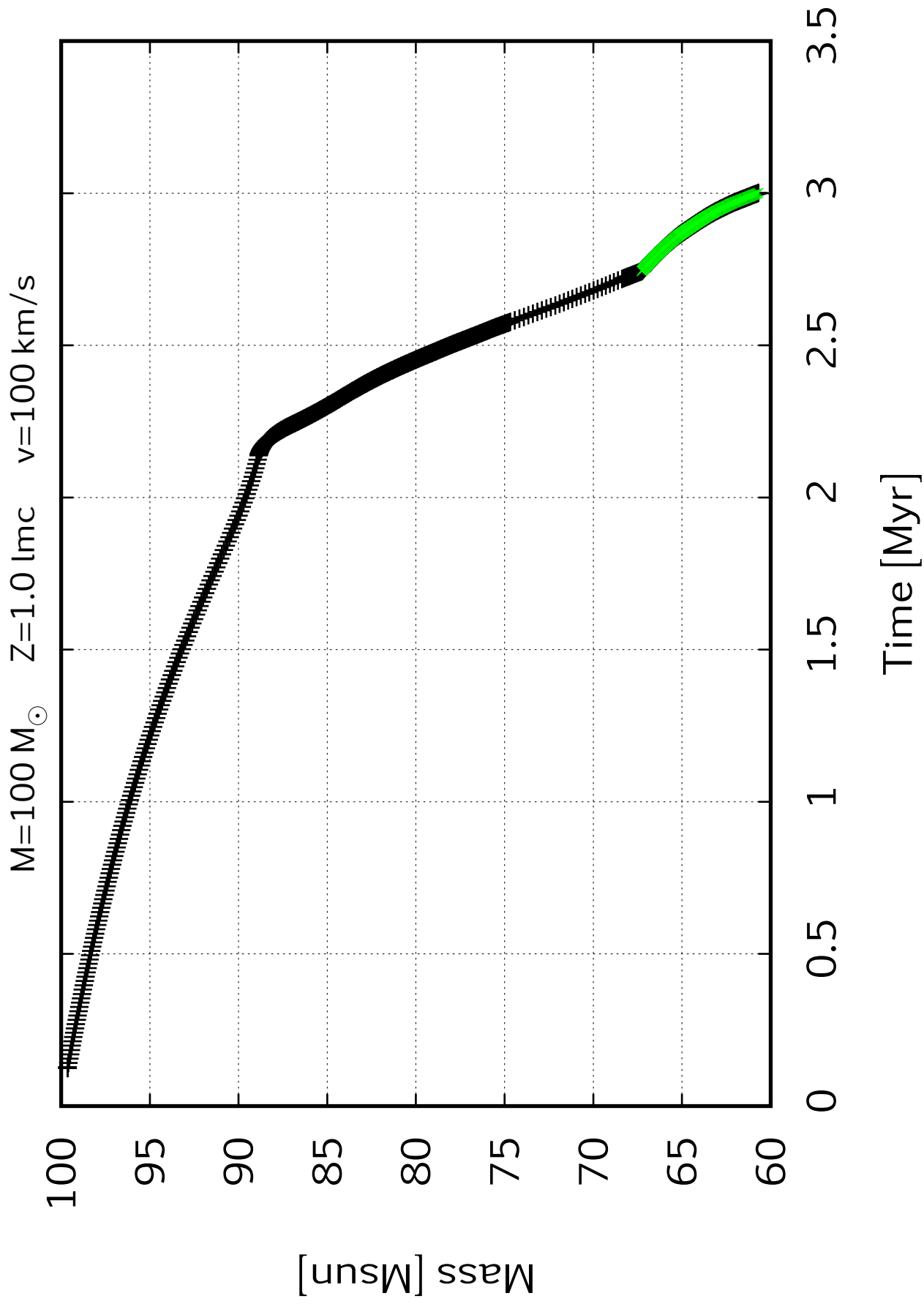


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$





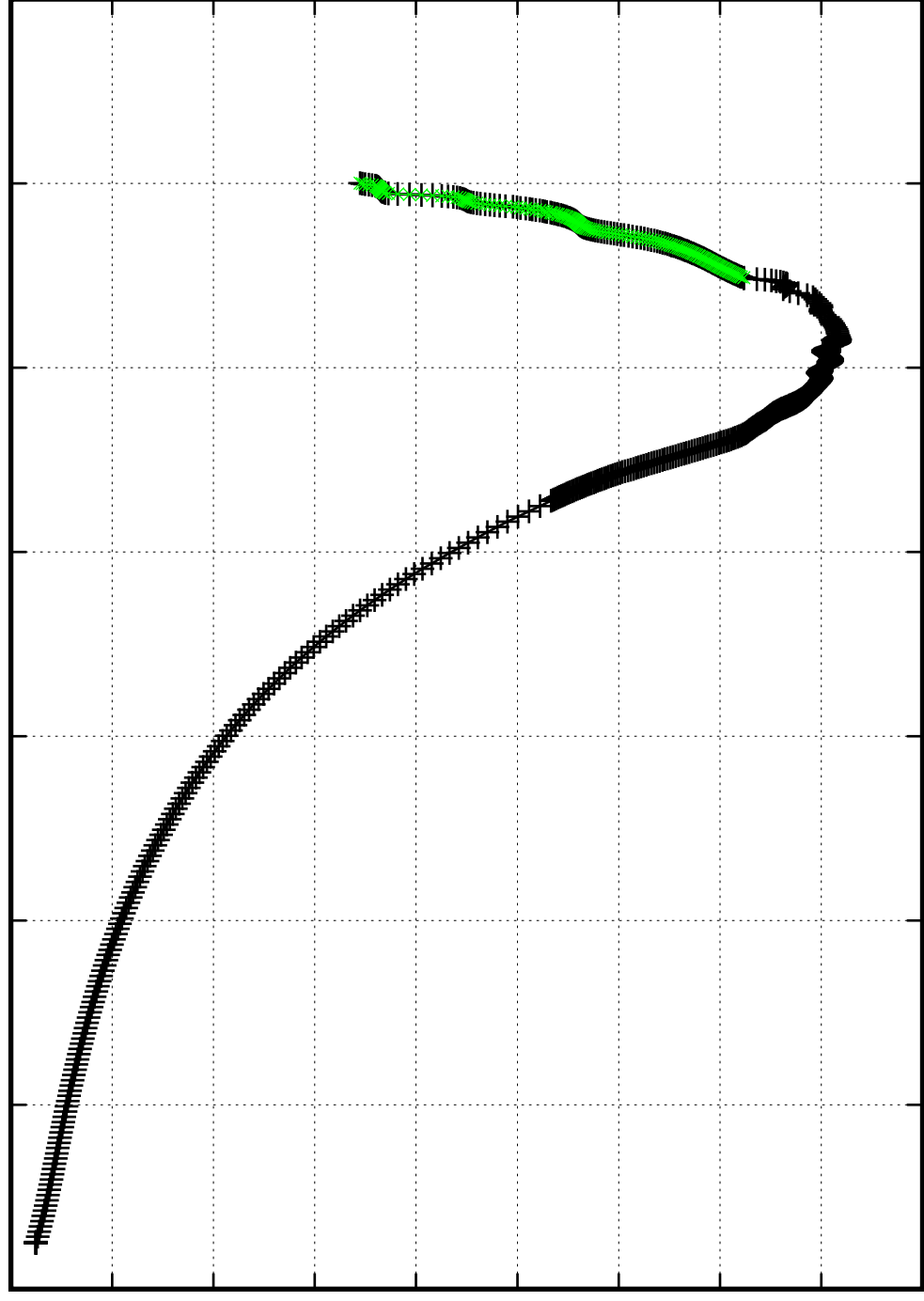
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

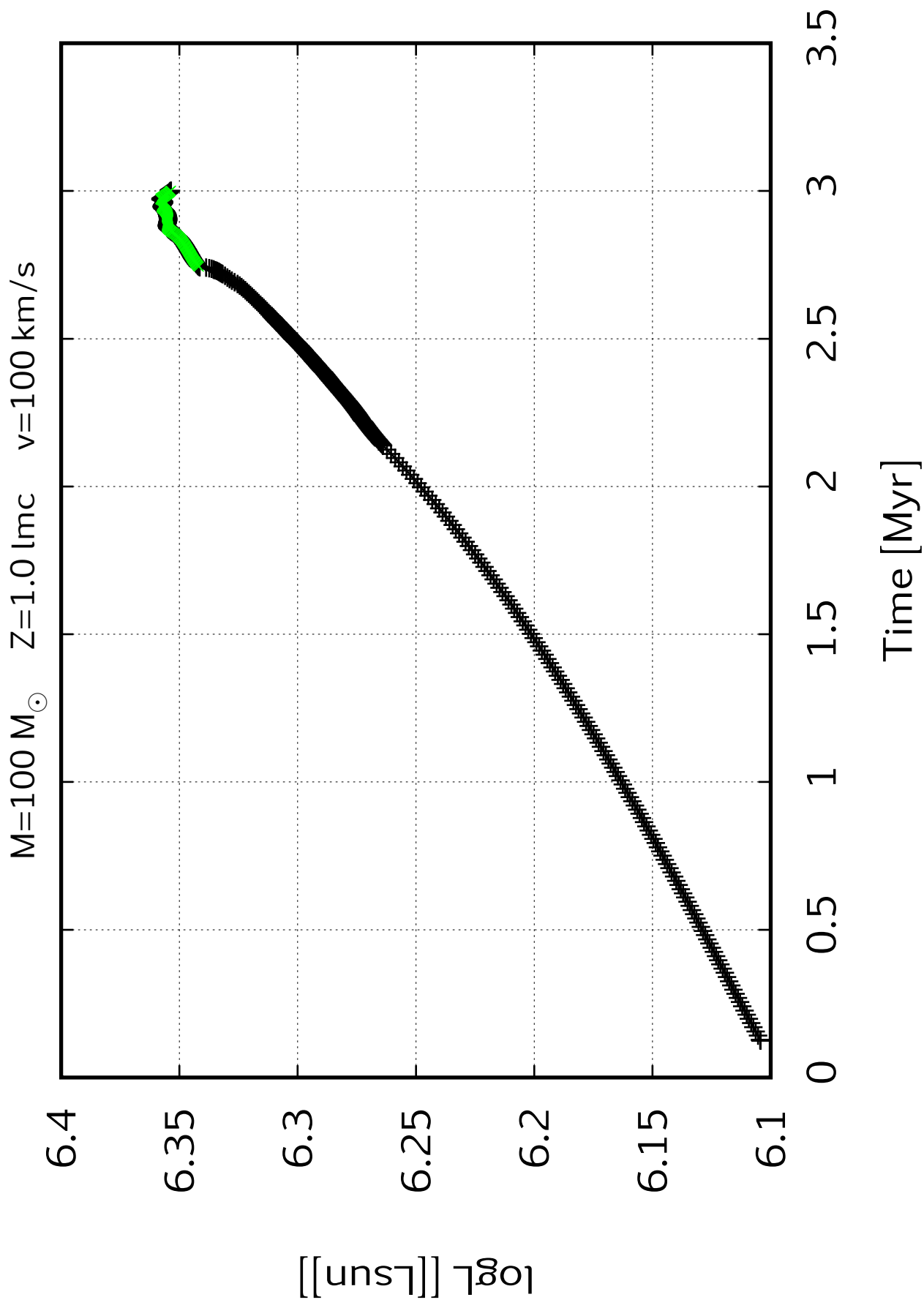
$T_{\text{eff}} \text{ [K]}$

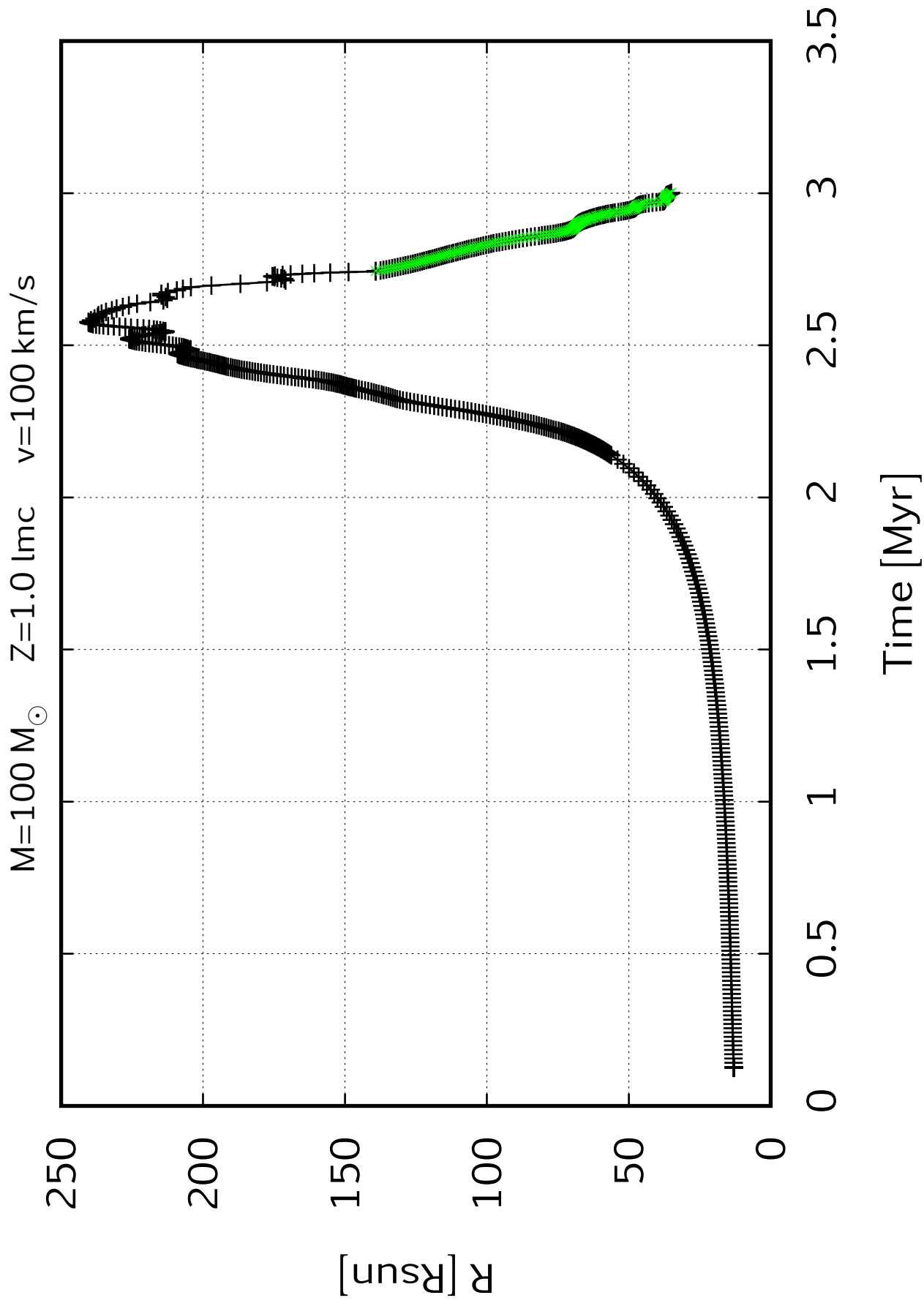
55000  
50000  
45000  
40000  
35000  
30000  
25000  
20000  
15000  
10000

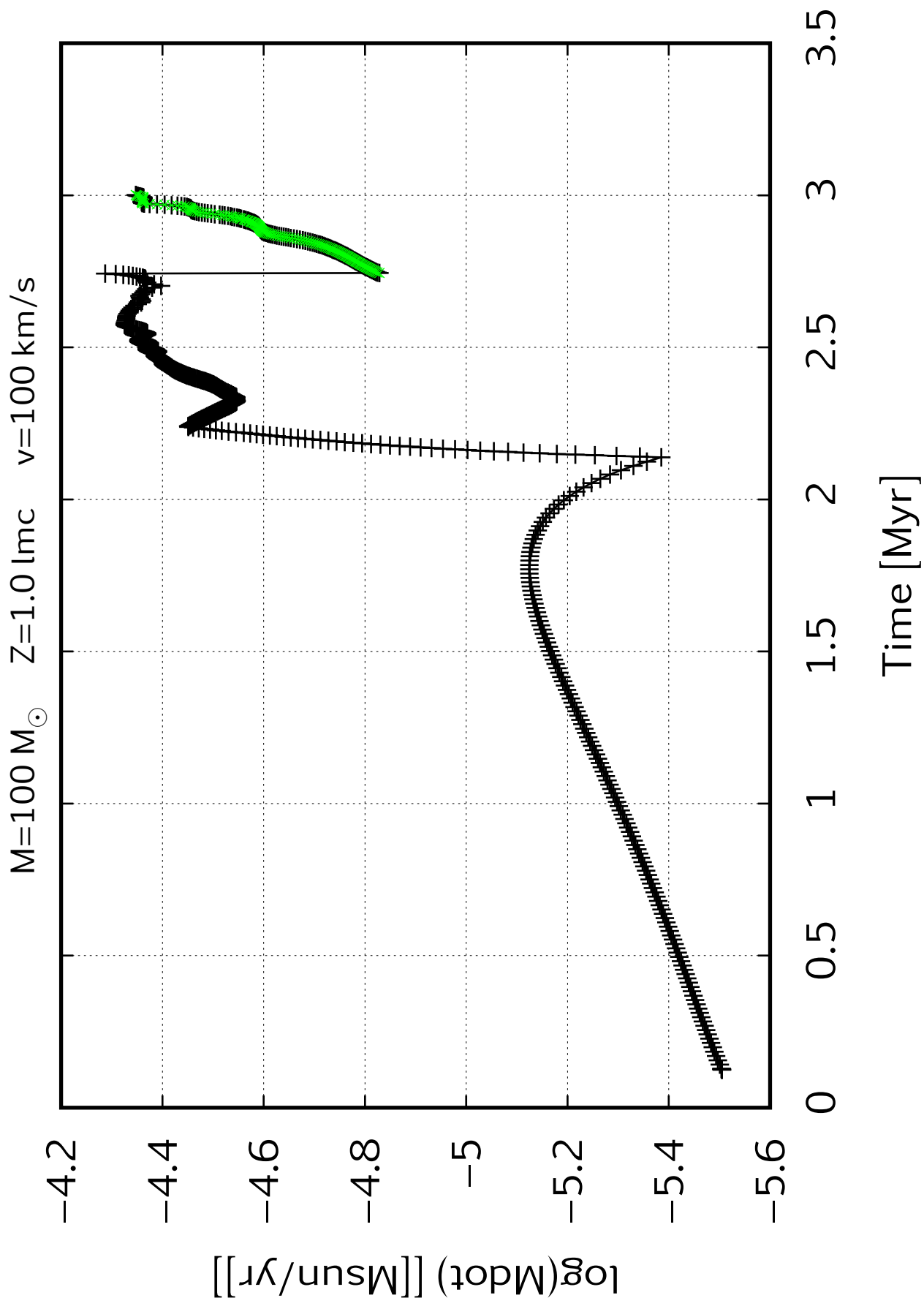
Time [Myr]

0   0.5   1   1.5   2   2.5   3   3.5

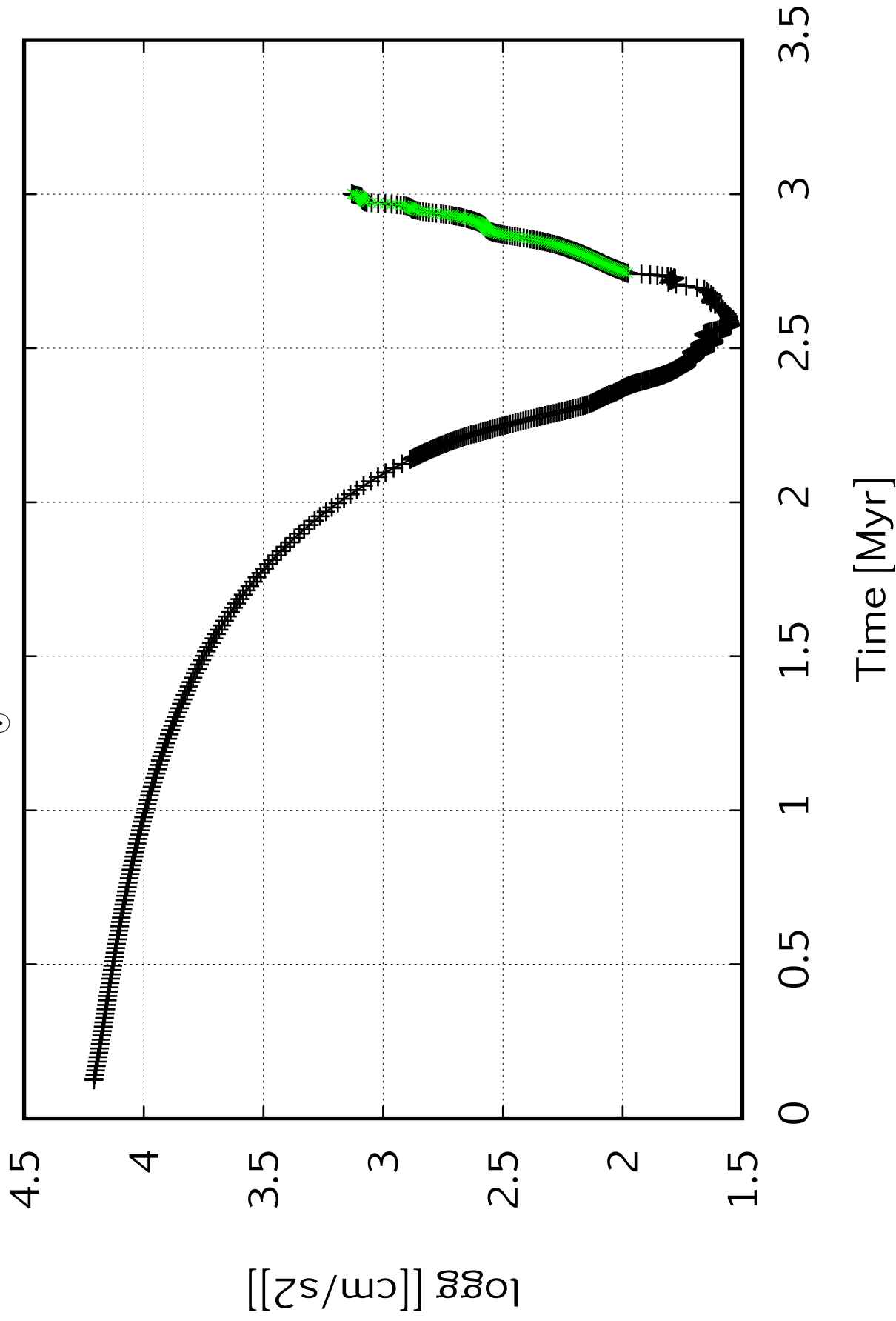






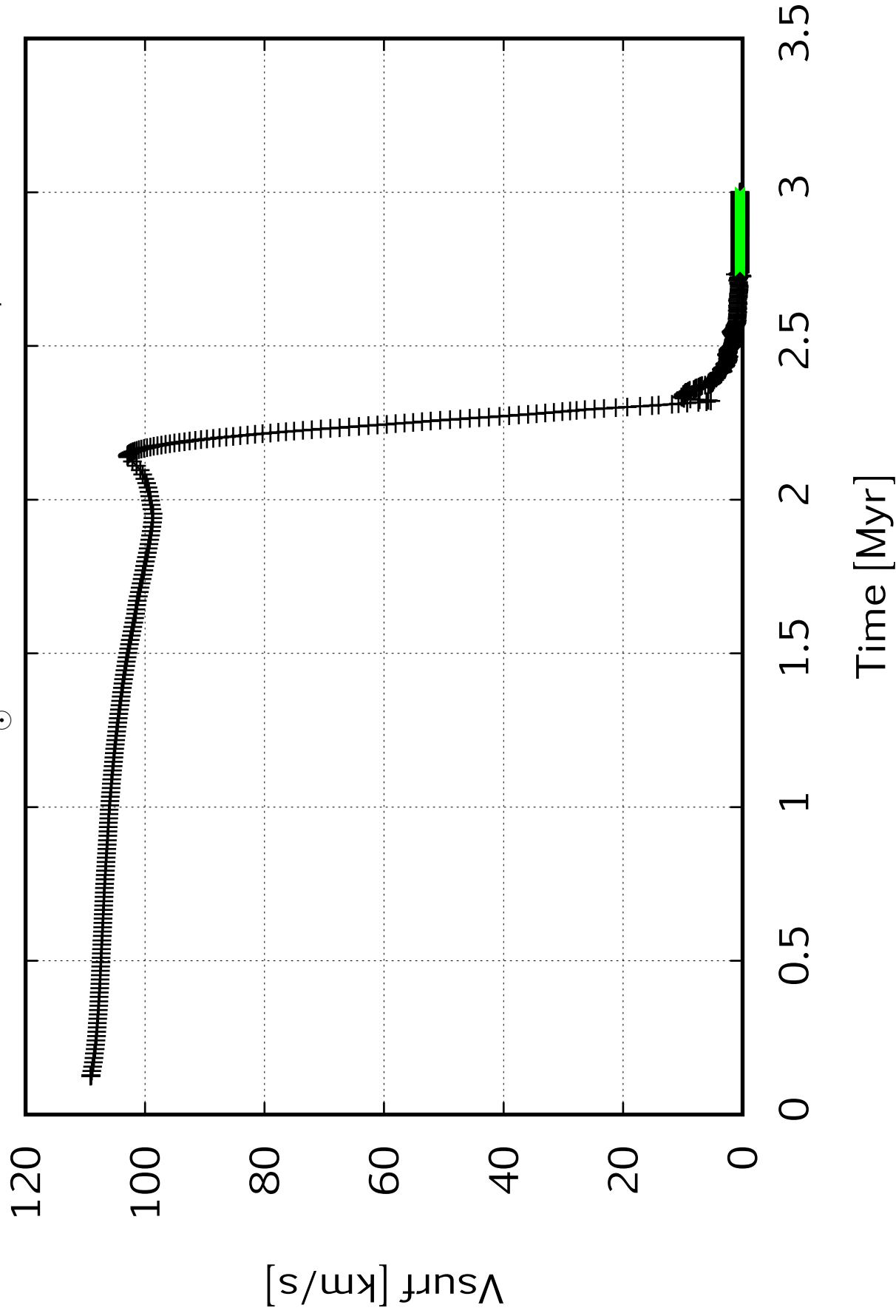


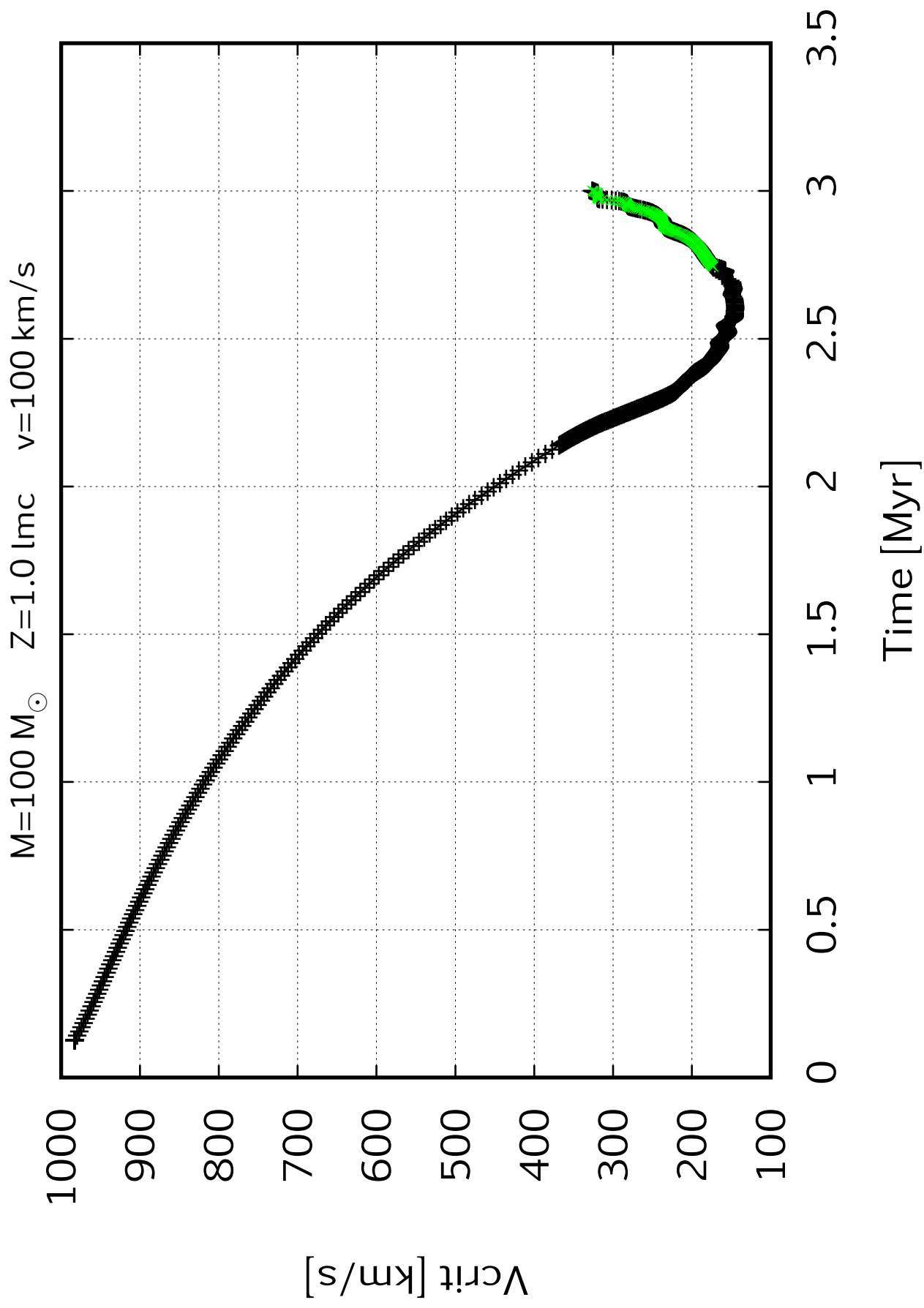
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$

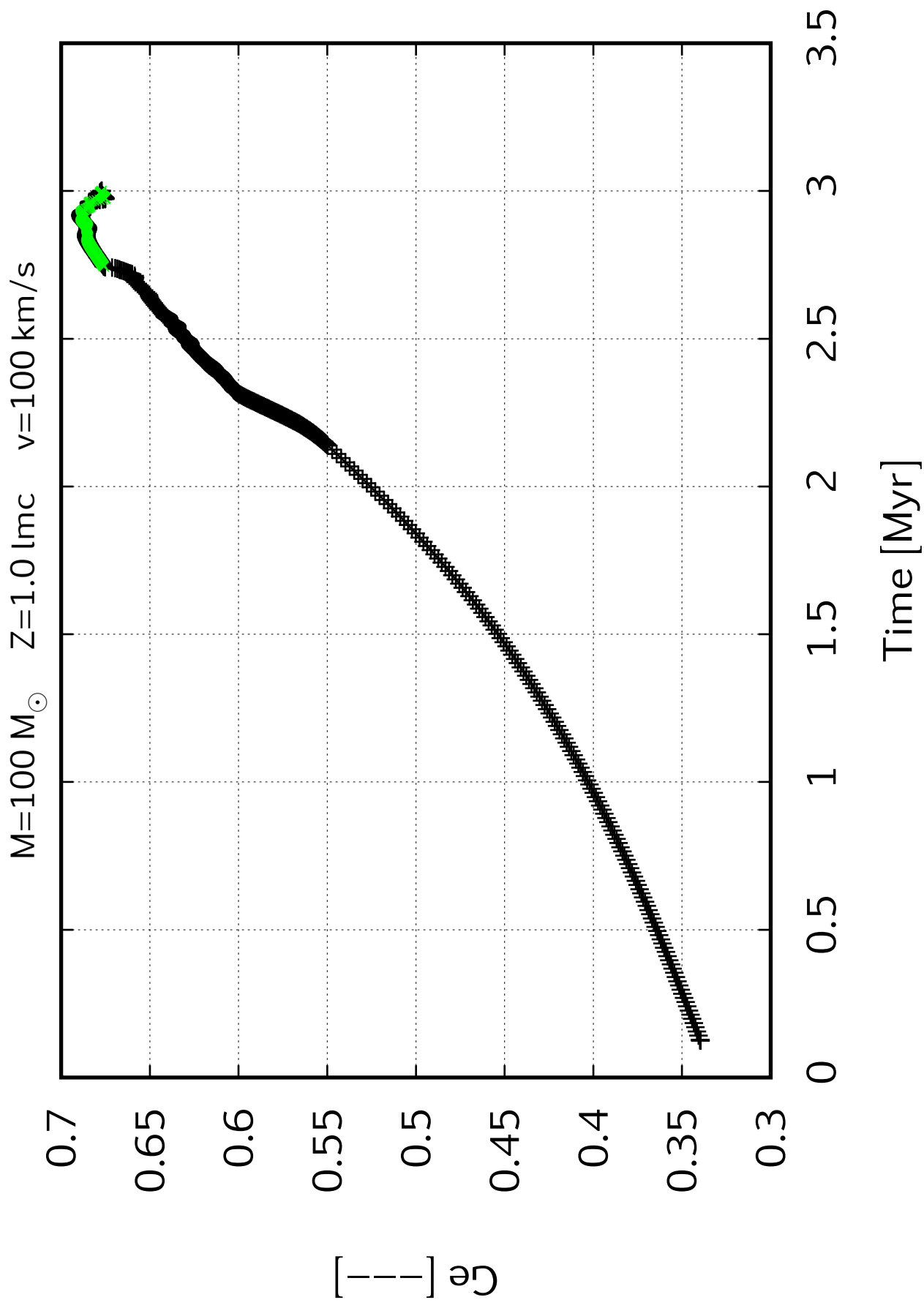


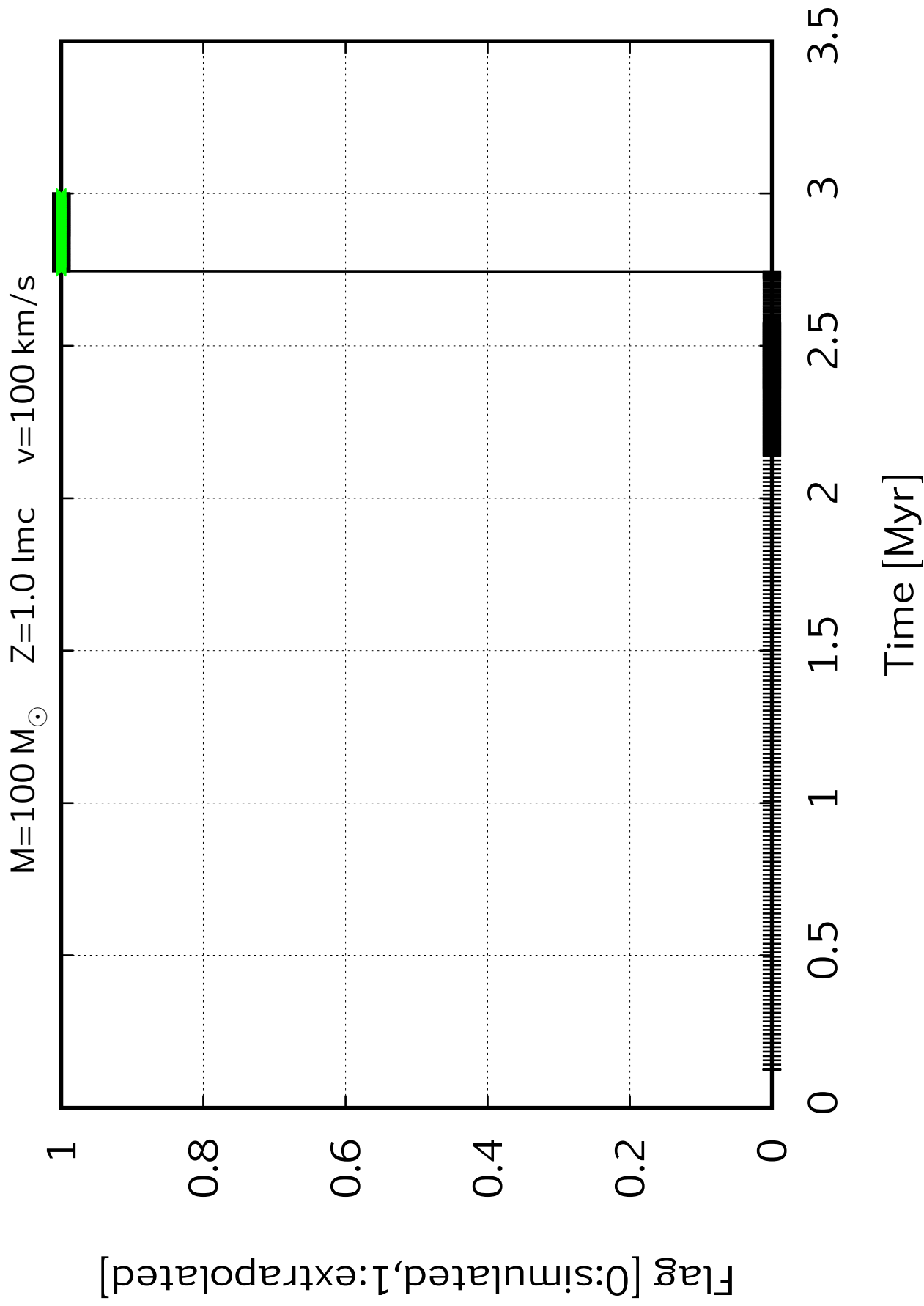


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$









$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

12.15

12.1

12.05

12

11.95

11.9

11.85

$[\text{---}] (\text{H})$  eps(H)

0

0.5

1

1.5

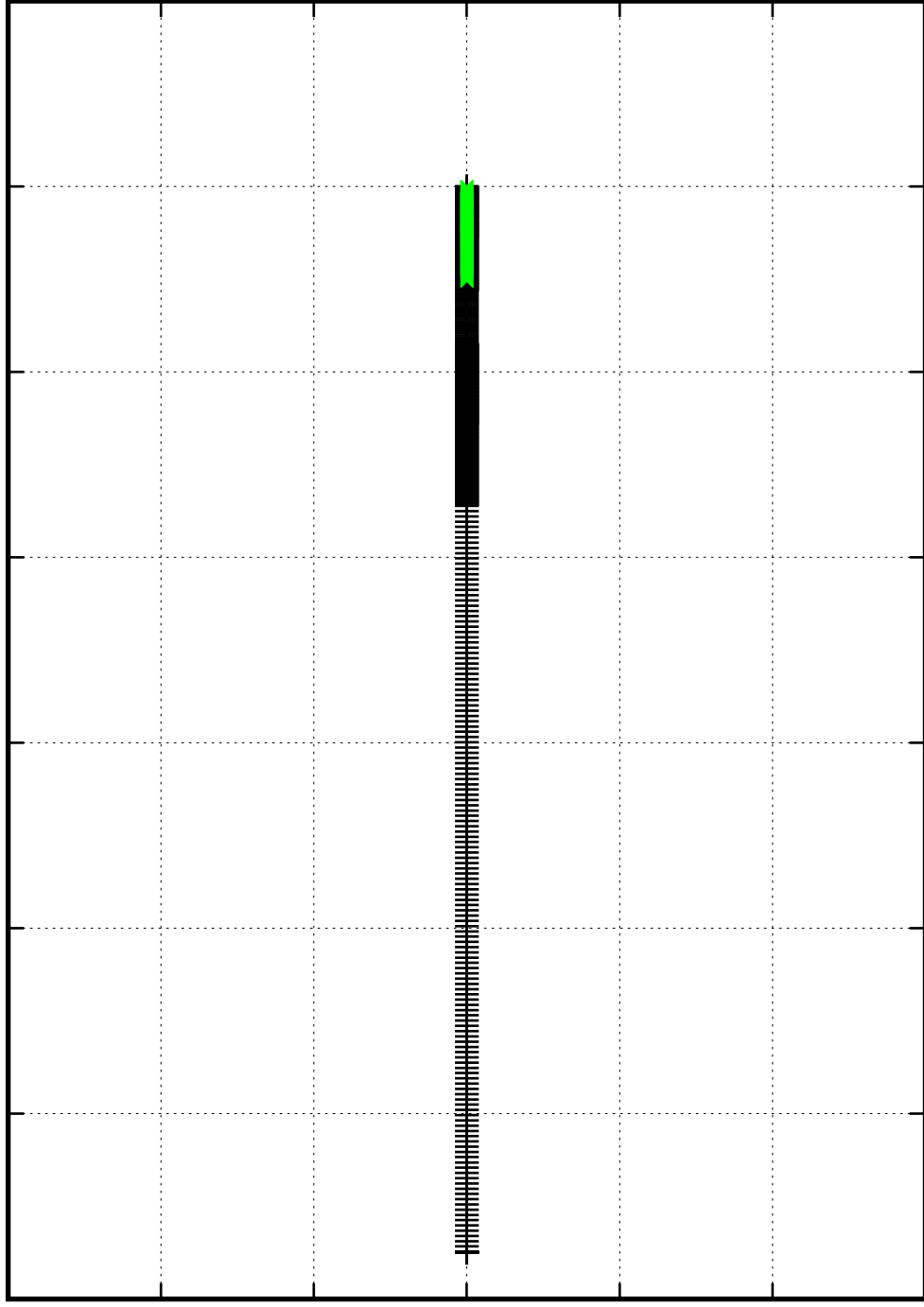
2

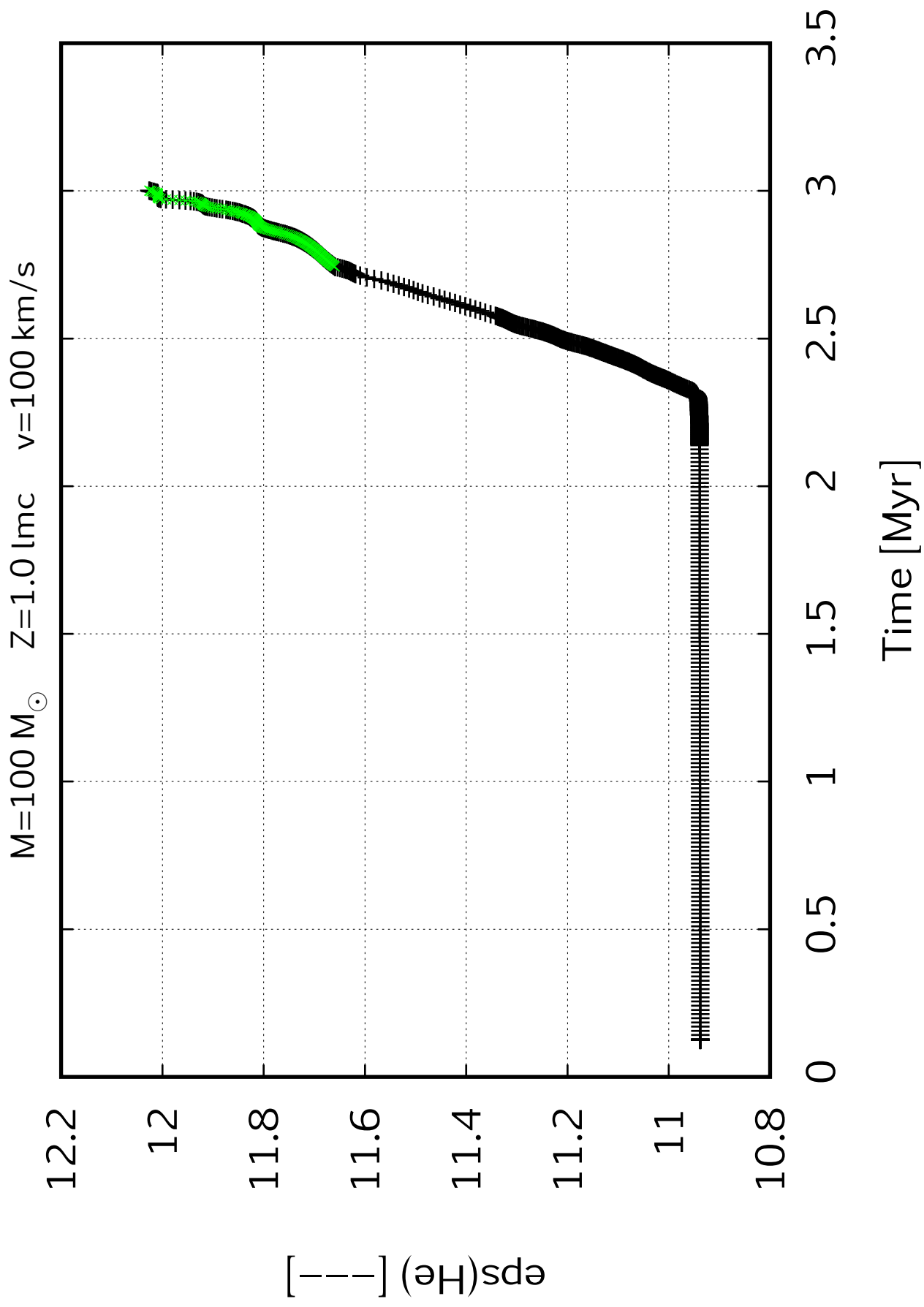
2.5

3

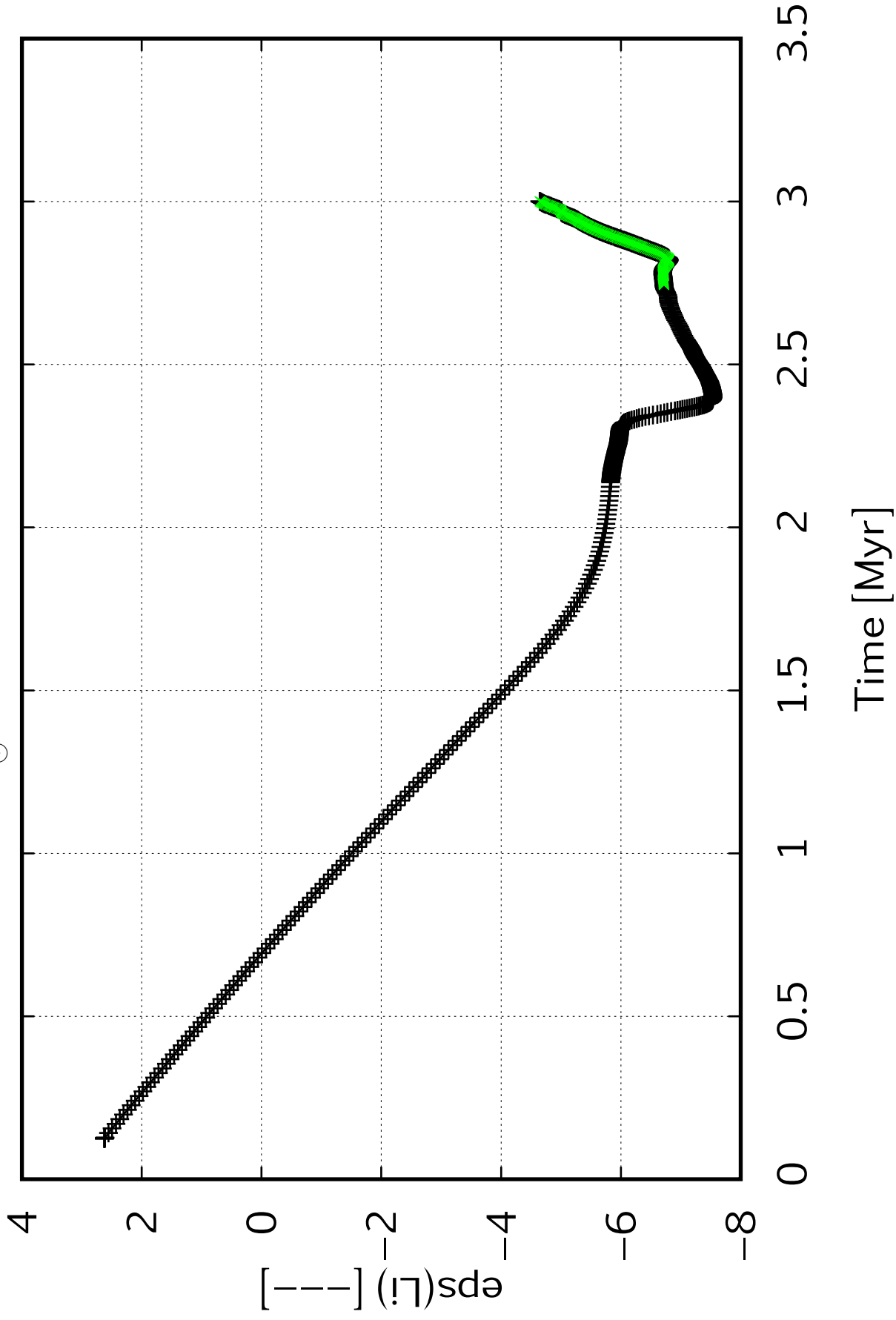
3.5

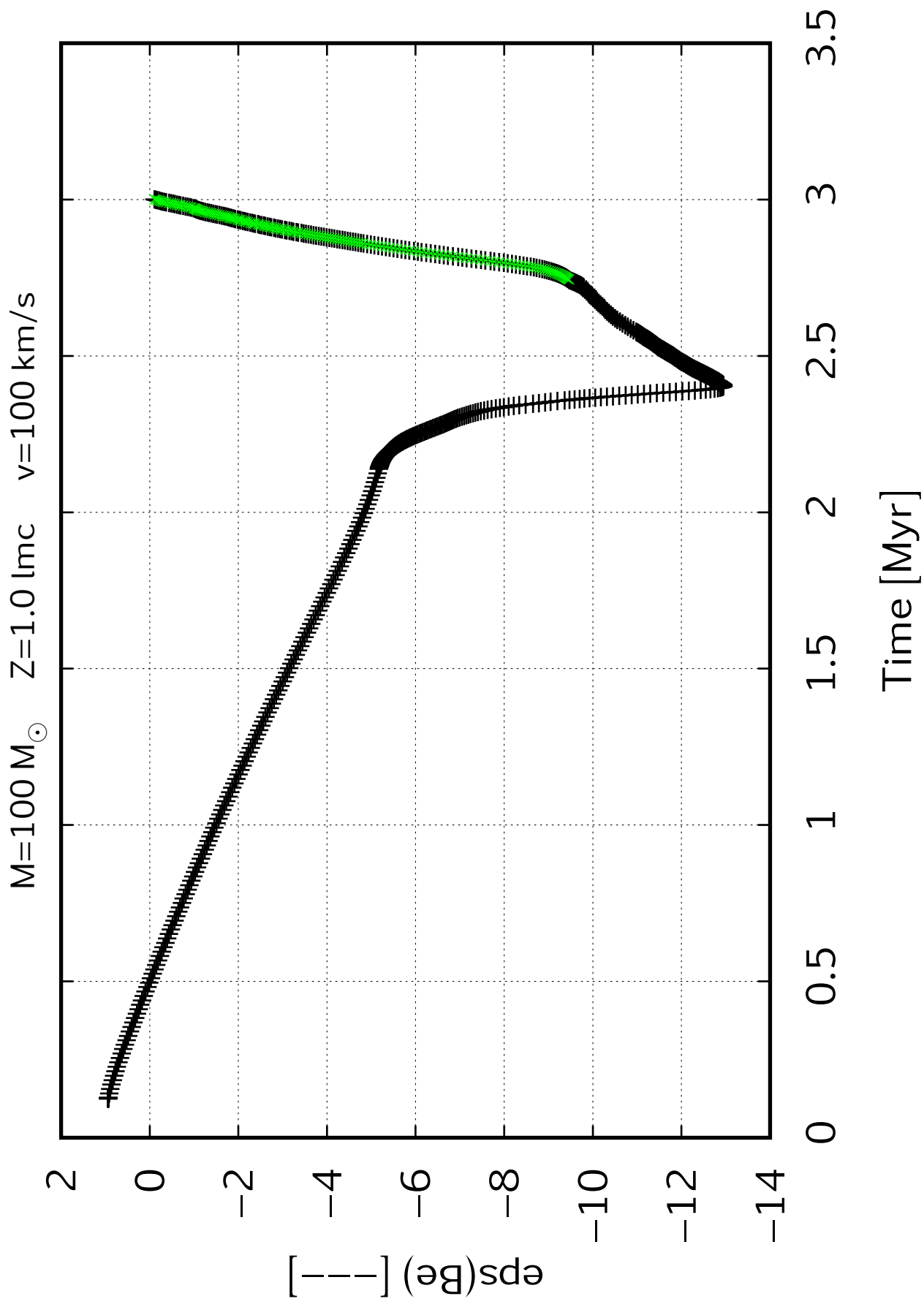
Time [Myr]





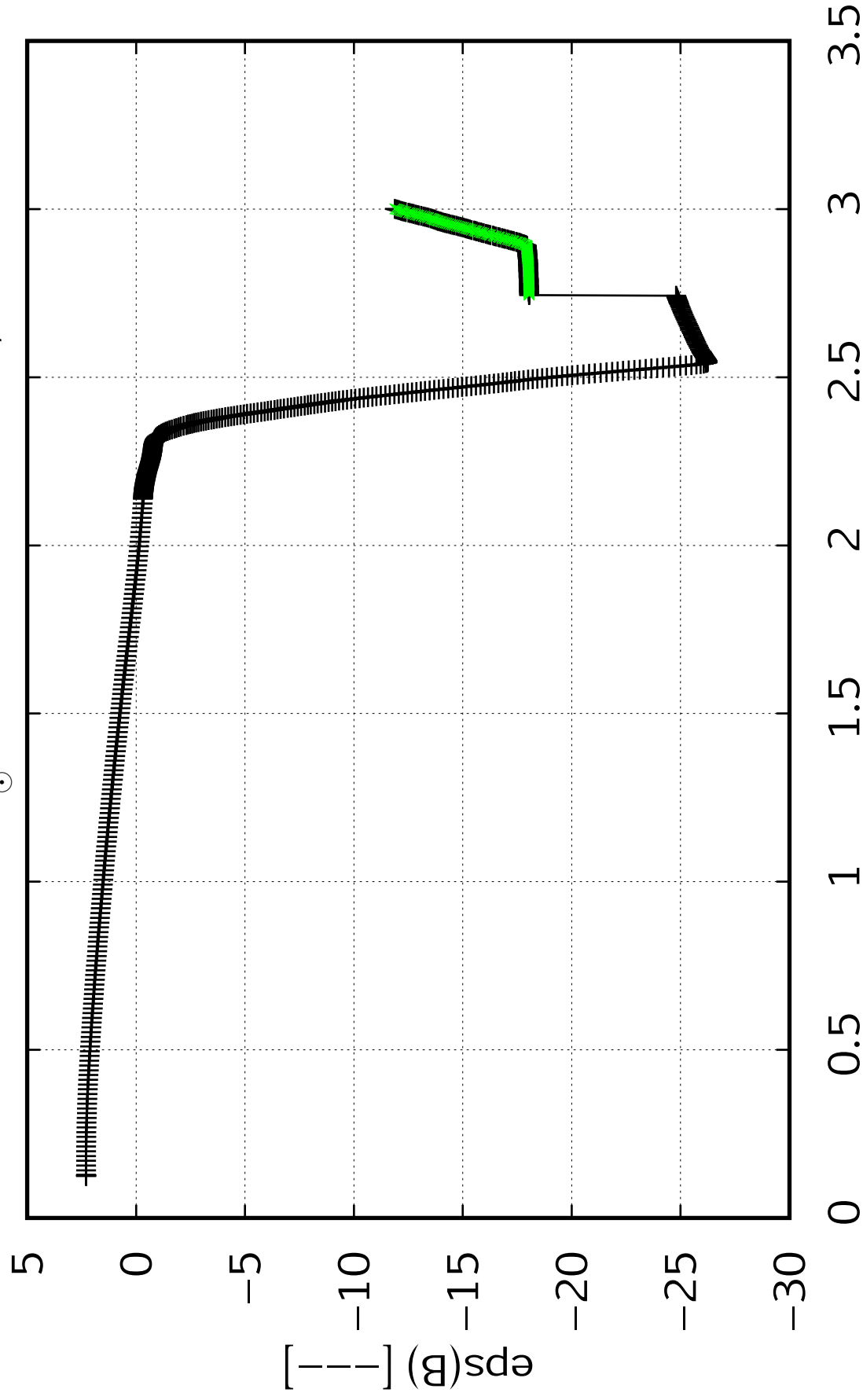
$M=100\,M_{\odot}$     $Z=1.0\,\text{lmc}$     $v=100\,\text{km/s}$

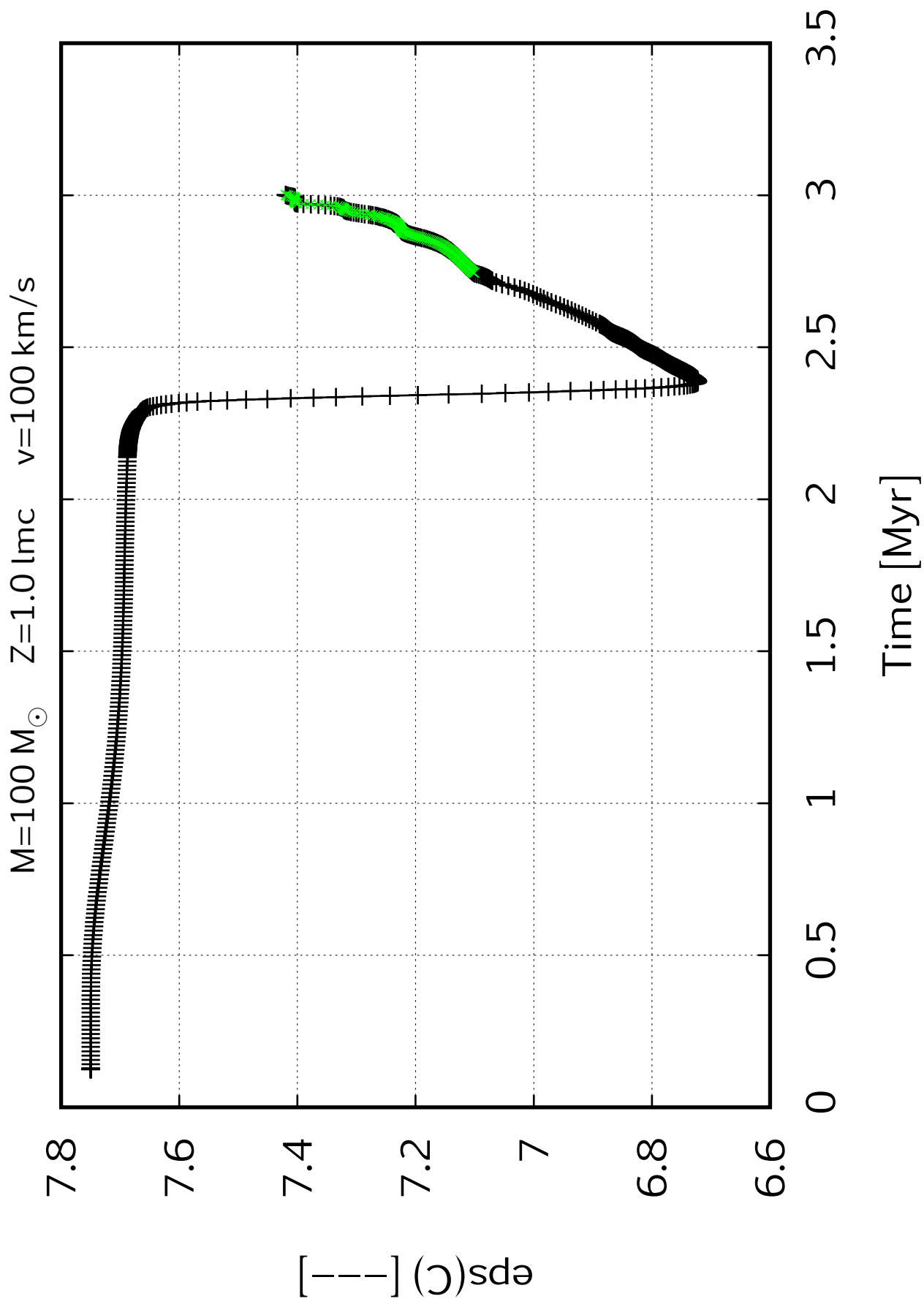


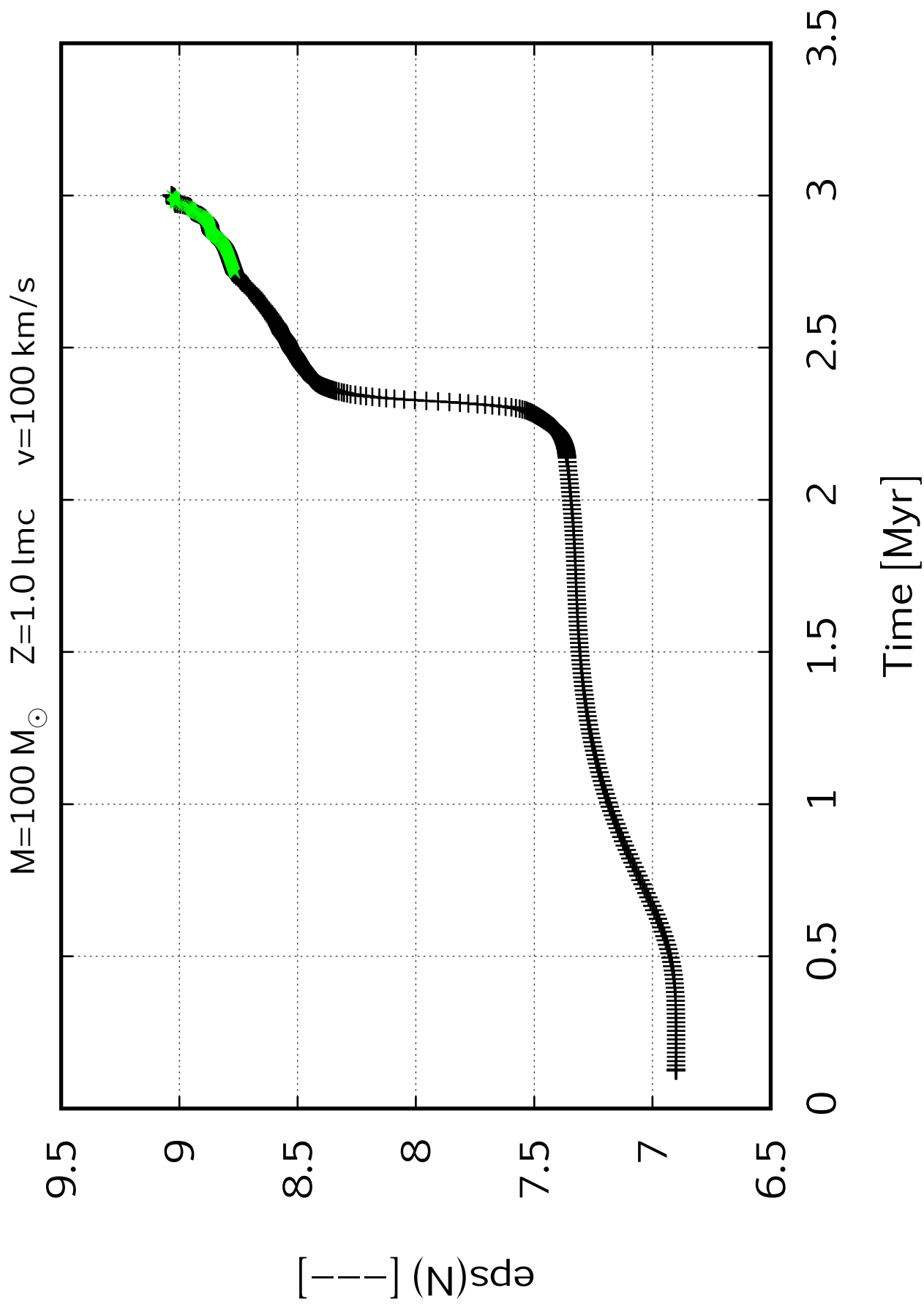




$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s







$M=100\ M_{\odot}$     $Z=1.0\ \text{lmc}$     $v=100\ \text{km/s}$

8.4

8.2

8

7.8

7.6

7.4

7.2

7

6.8

$[\text{---}] (\text{O})_{\text{ps}}$

0

0.5

1

1.5

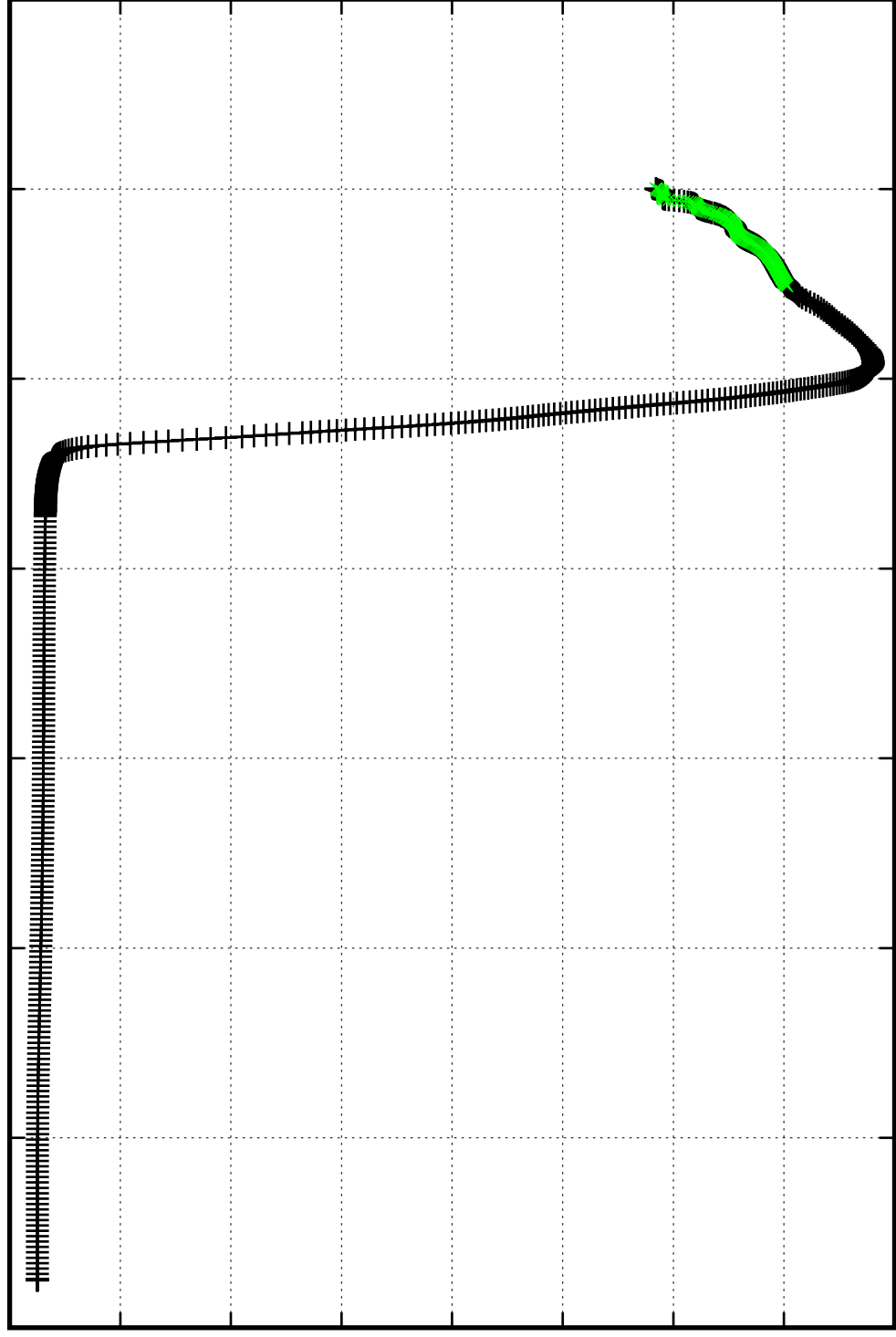
2

2.5

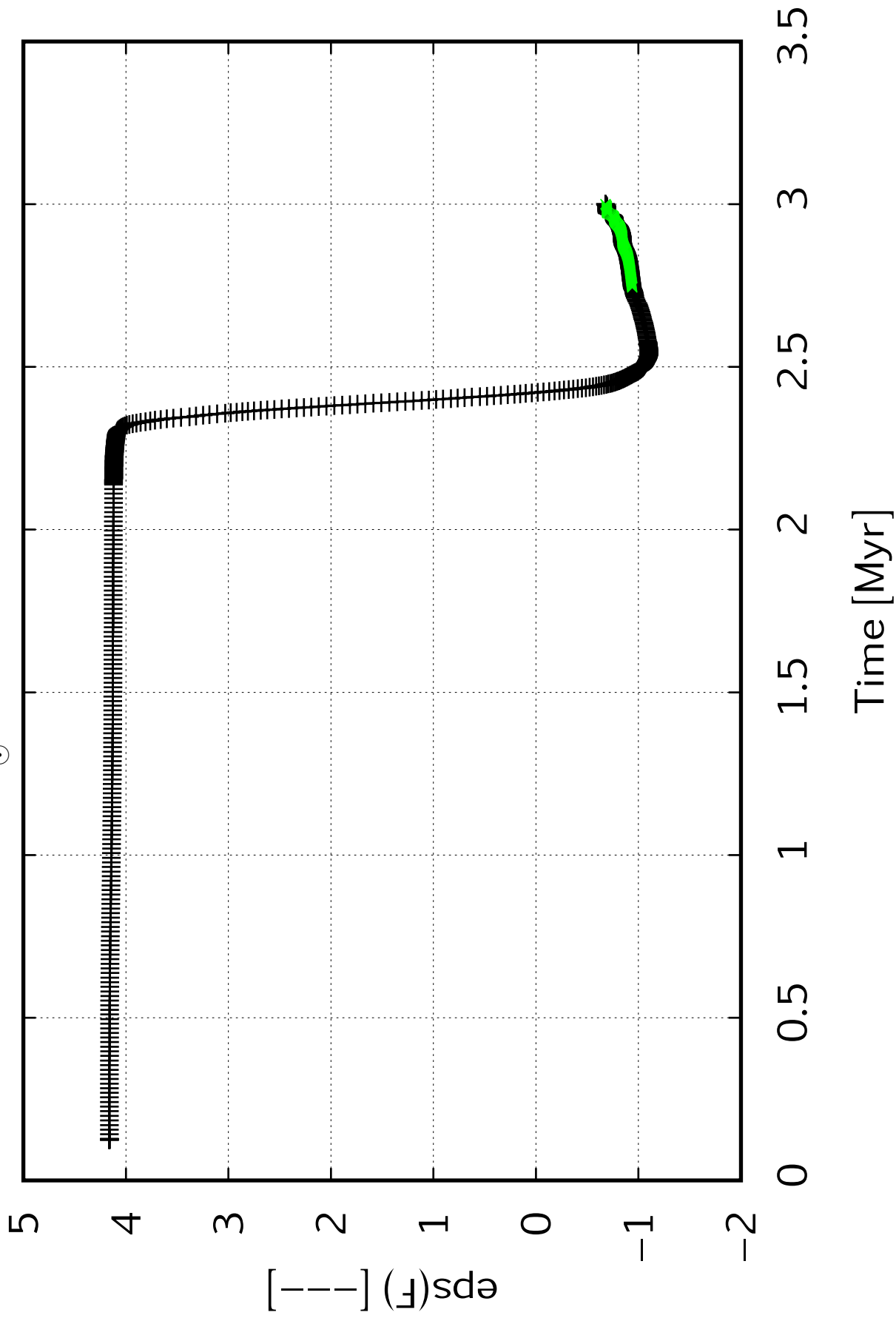
3

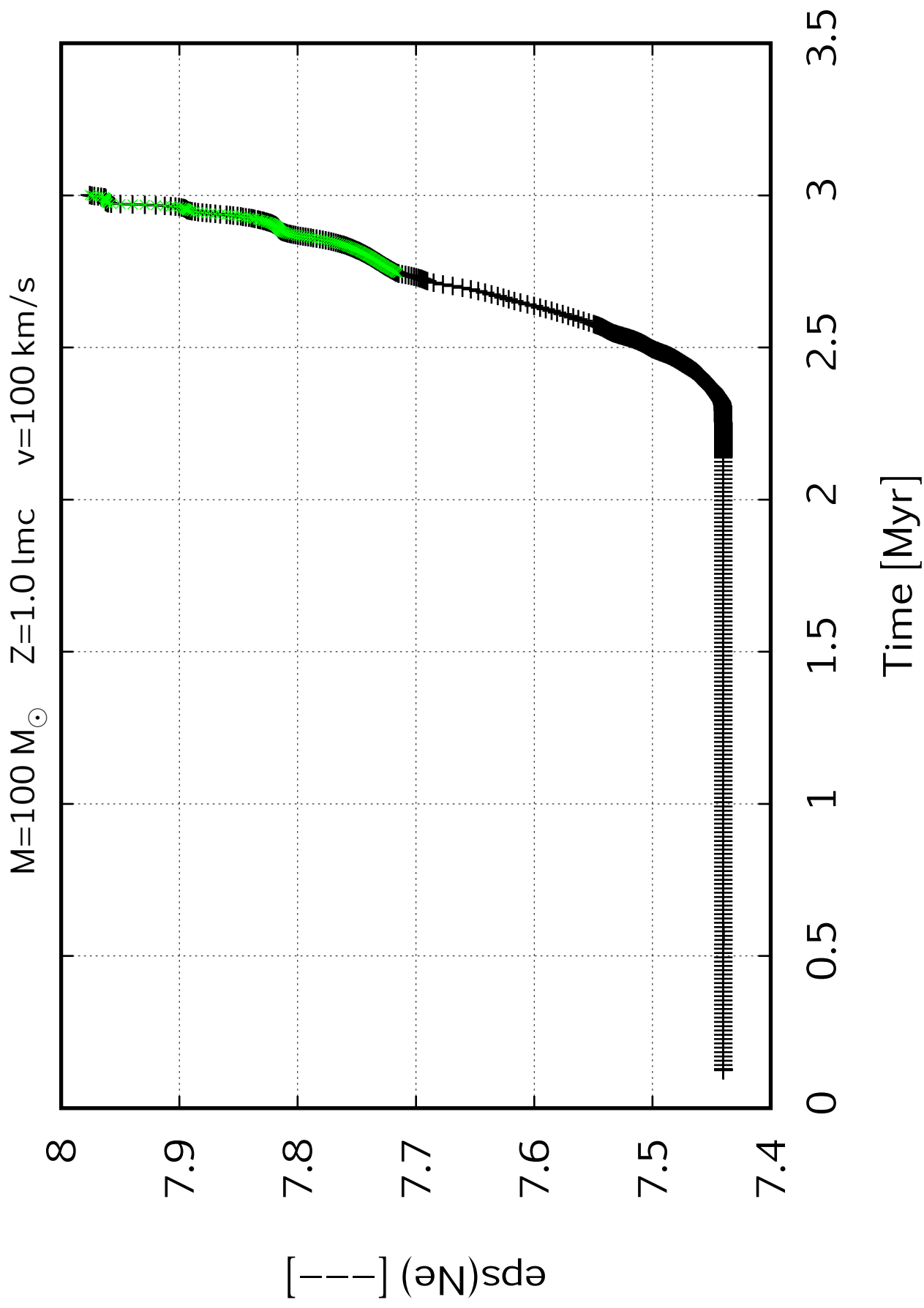
3.5

Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s





$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

7.2

7

6.8

6.6

6.4

6.2

6

5.8

5.6

eps(Na) [—]

0

0.5

1

1.5

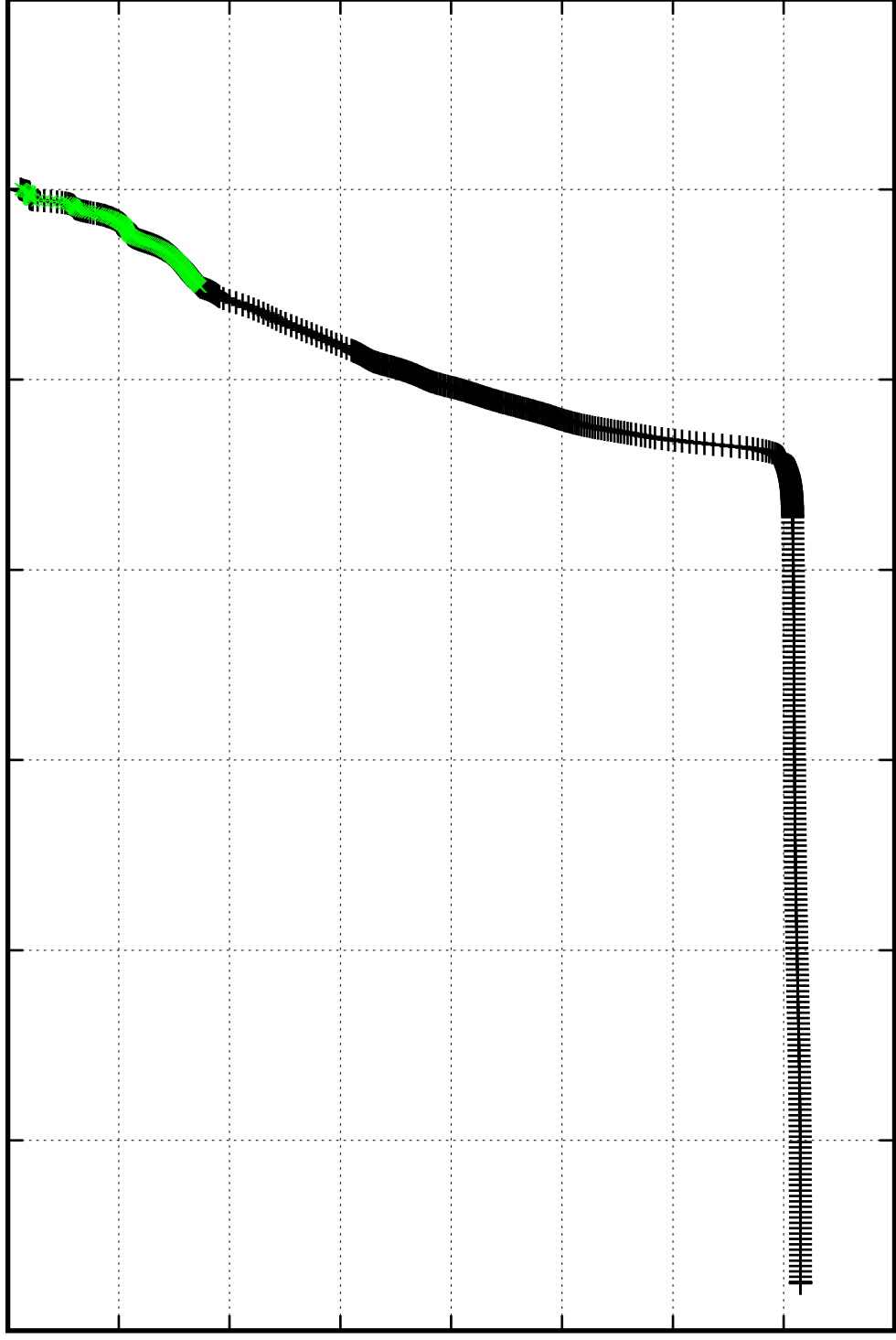
2

2.5

3

3.5

Time [Myr]



$M=100\ M_{\odot}$     $Z=1.0$  lmc    $v=100\ \text{km/s}$

$\epsilon_{\text{ps}}(M_{\odot})$  [—] [---]

7.6

7.5

7.4

7.3

7.2

7.1

7

0

0.5

1

1.5

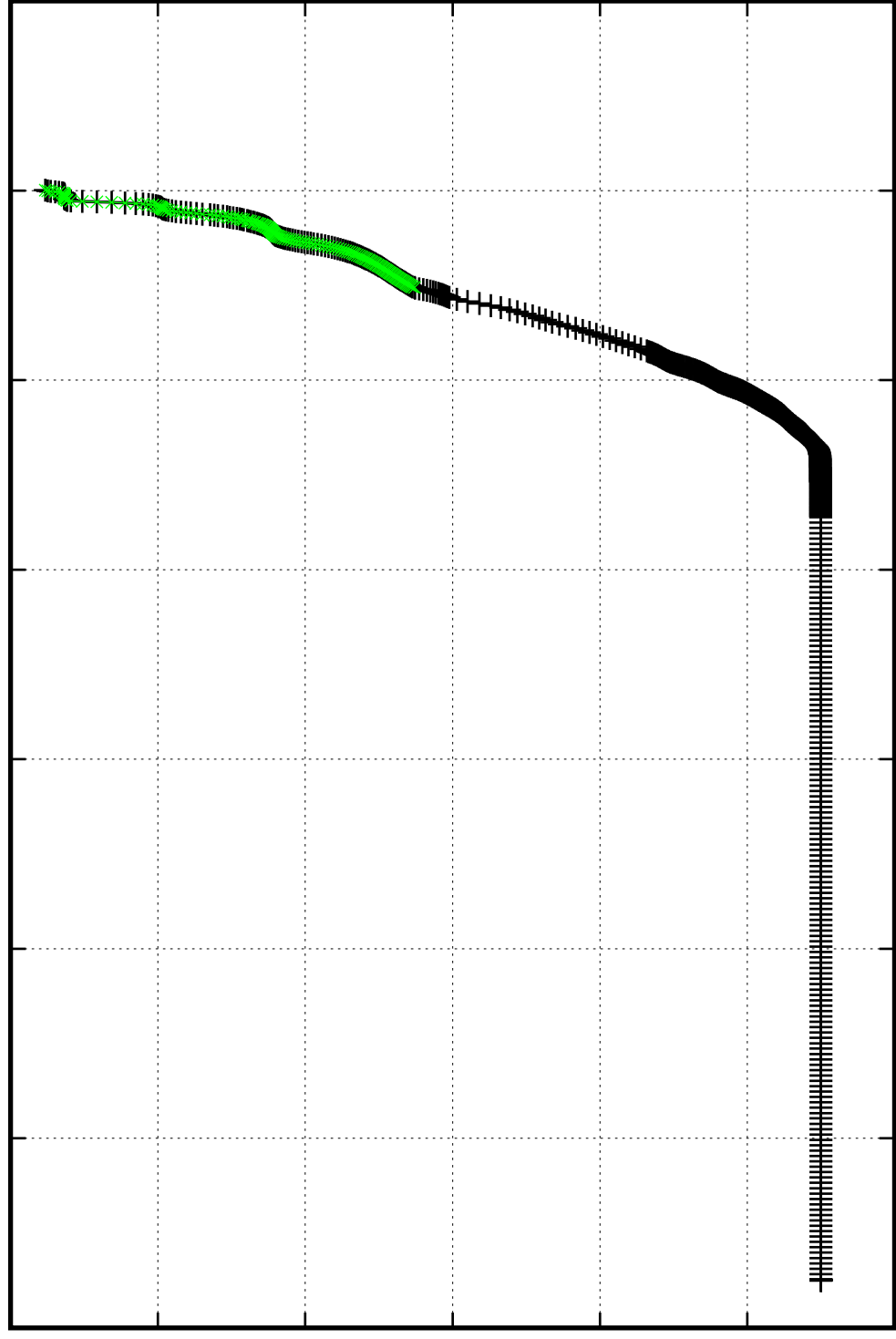
2

2.5

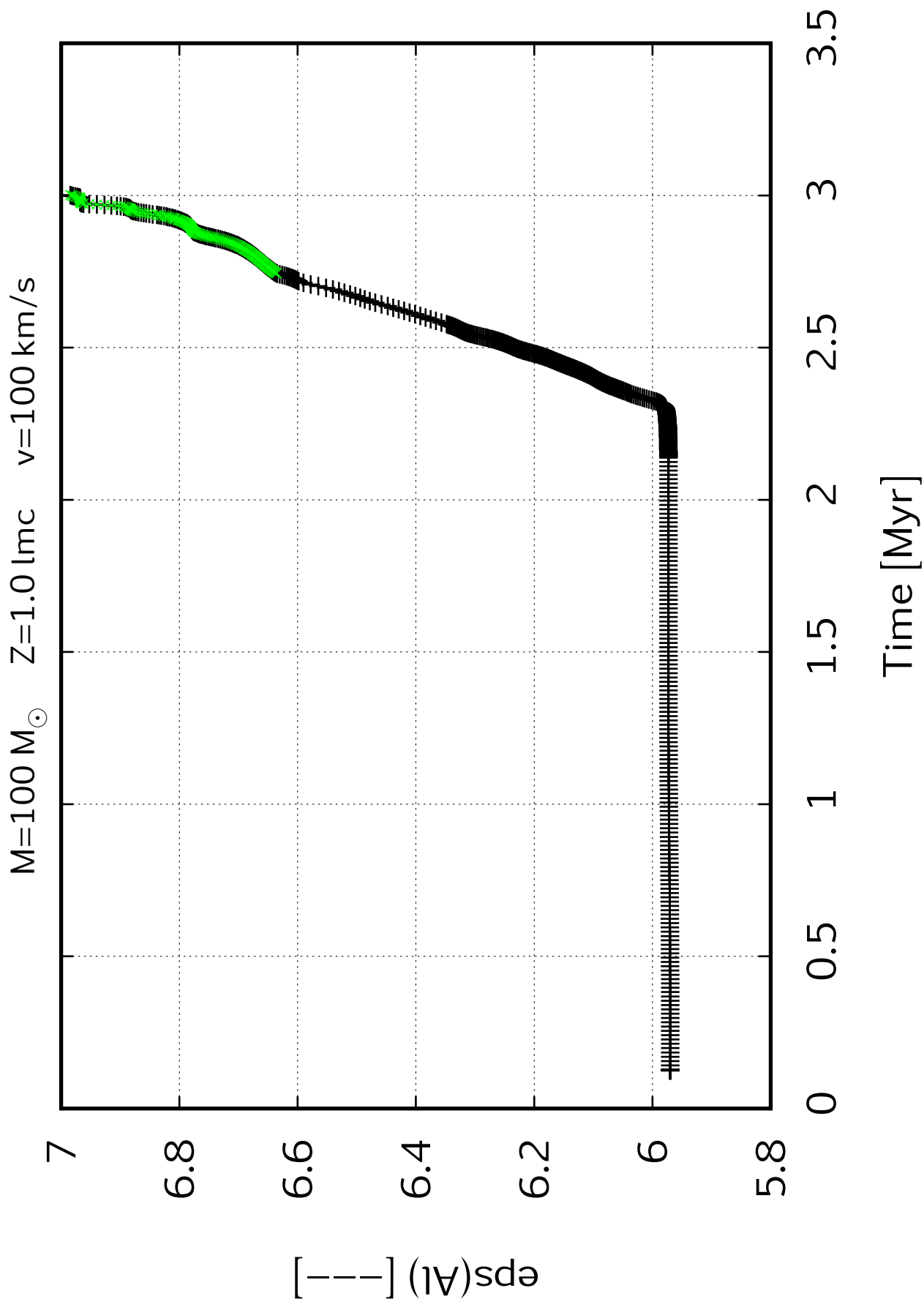
3

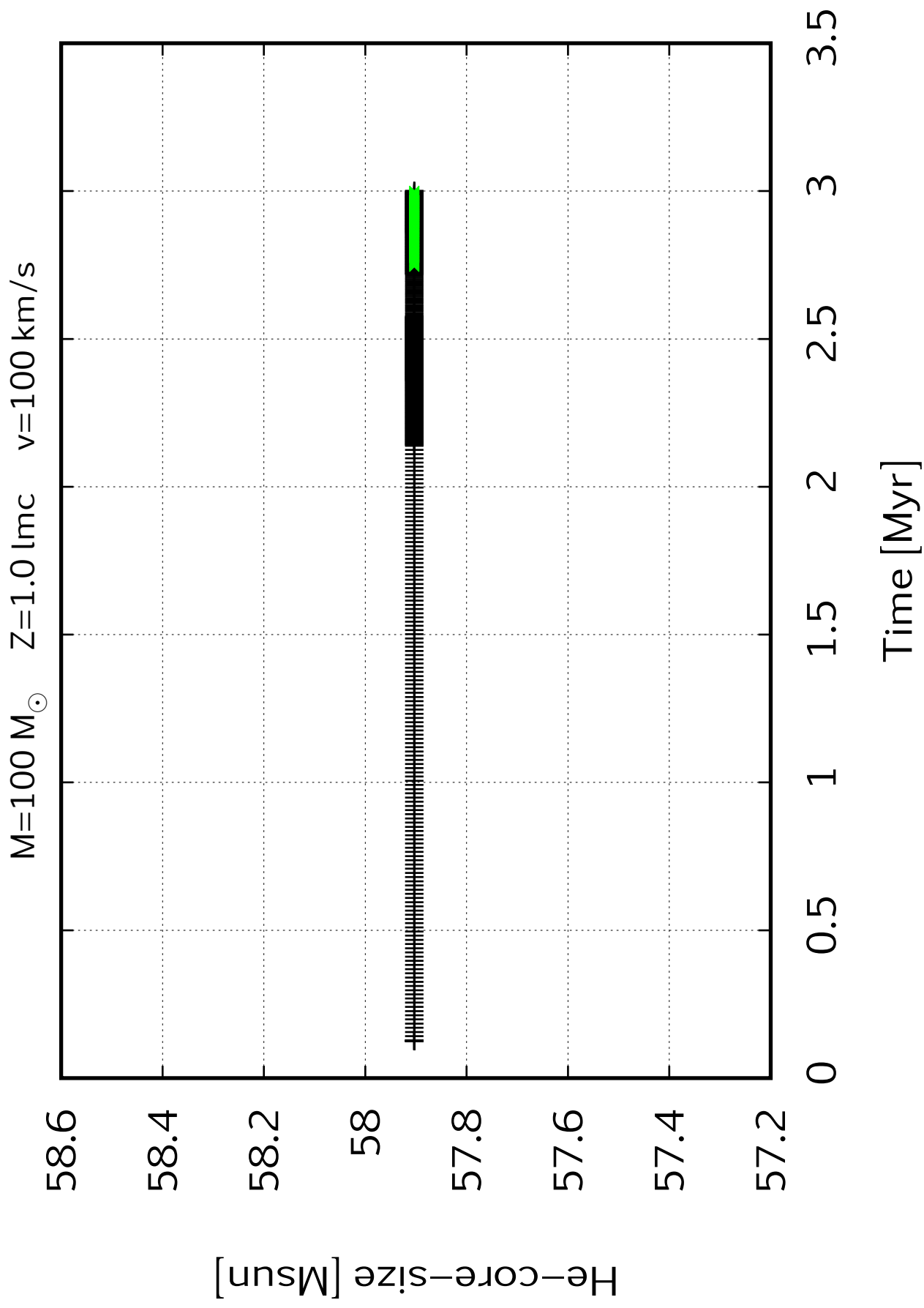
3.5

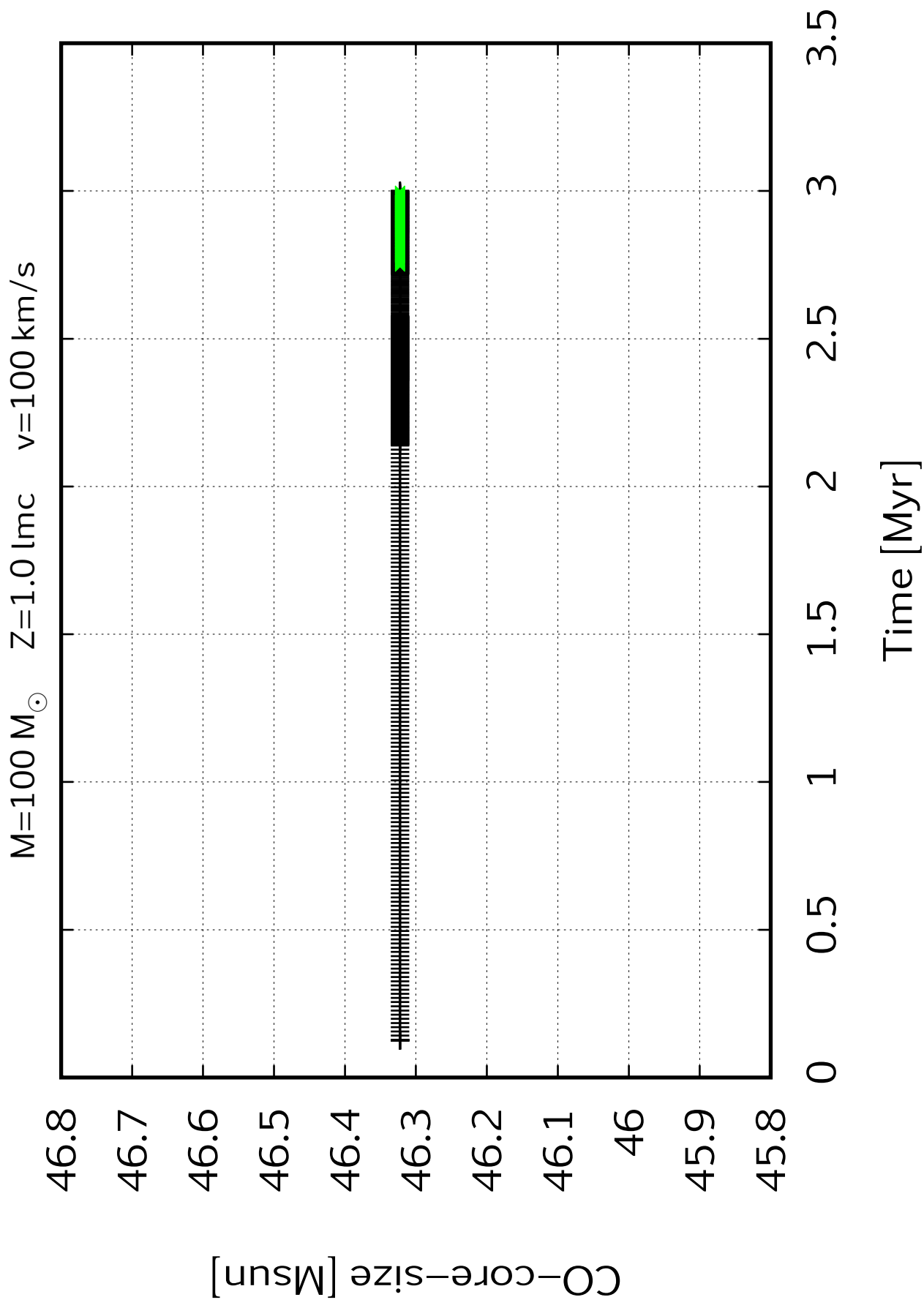
Time [Myr]

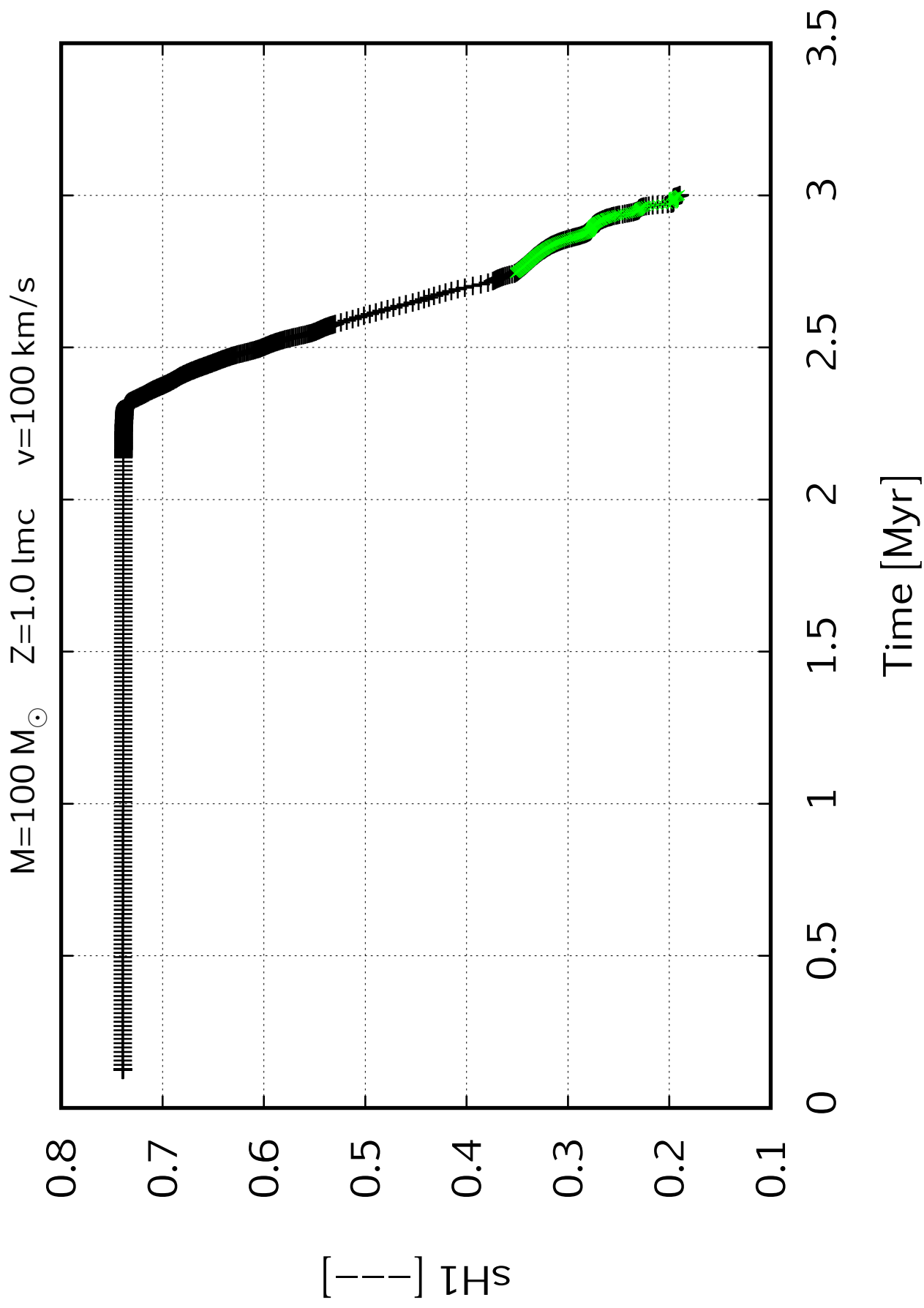








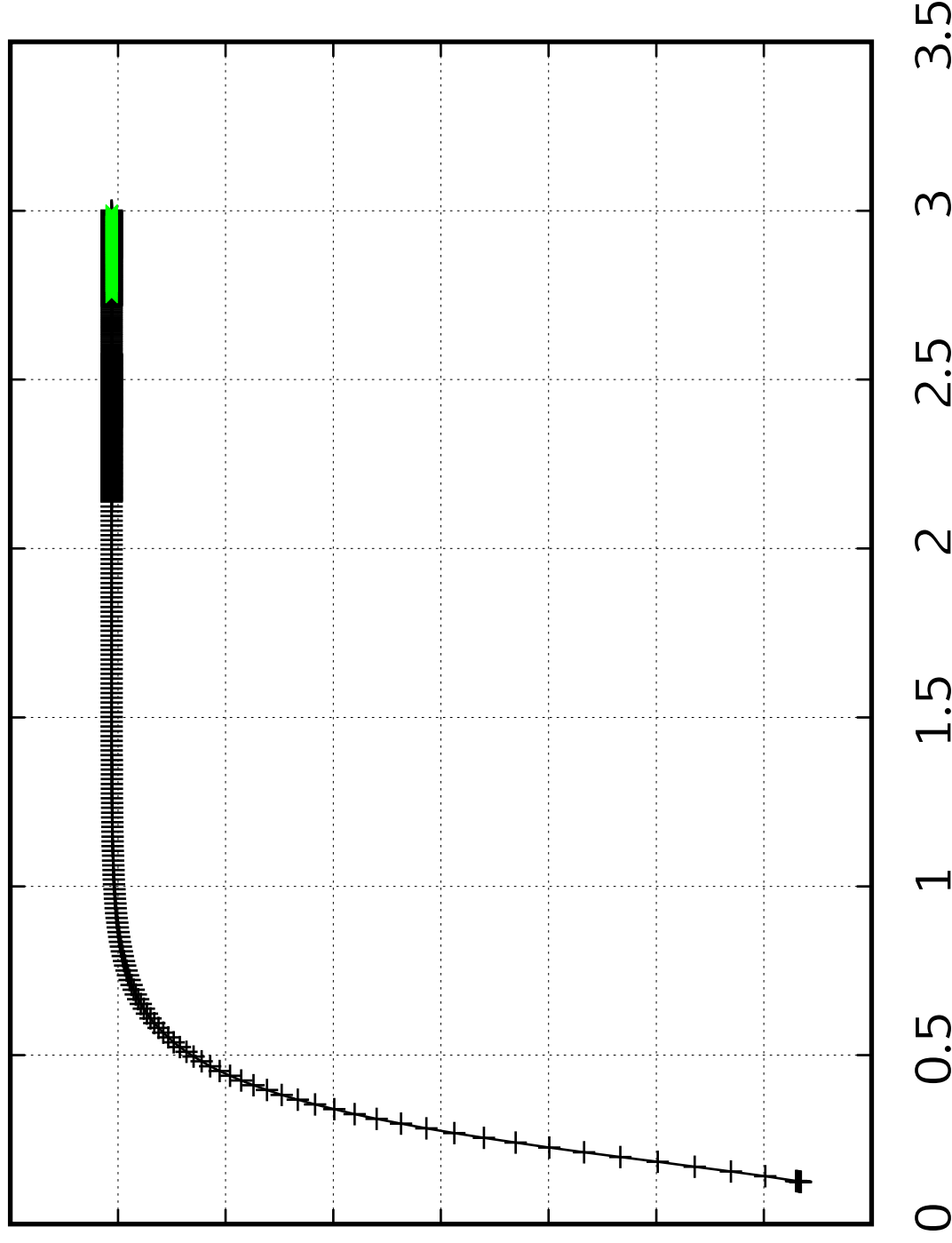




$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

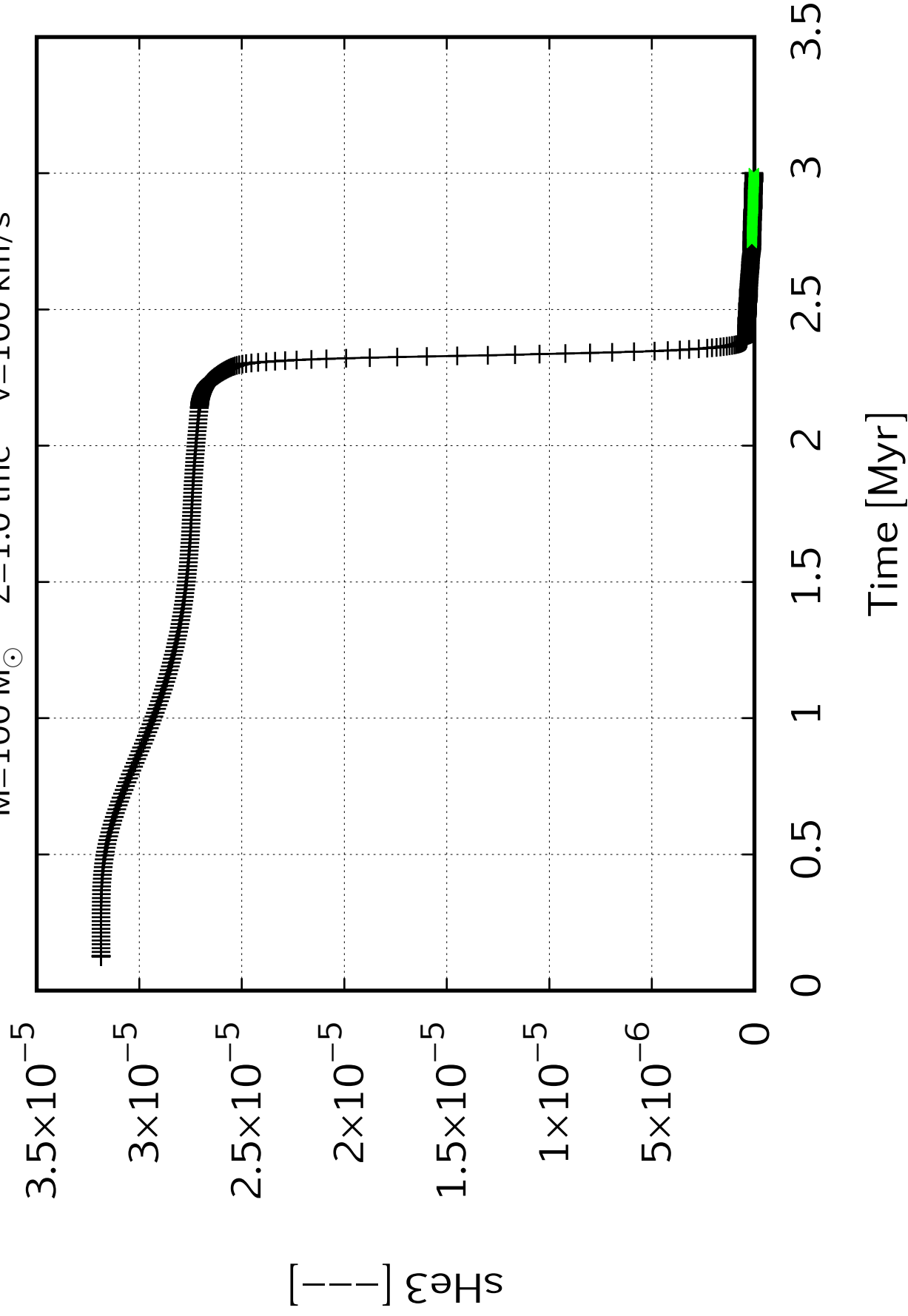
$[\text{I}]\text{H}\alpha$

$8\times 10^{-12}$   
 $7\times 10^{-12}$   
 $6\times 10^{-12}$   
 $5\times 10^{-12}$   
 $4\times 10^{-12}$   
 $3\times 10^{-12}$   
 $2\times 10^{-12}$   
 $1\times 10^{-12}$   
0



Time [Myr]

$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

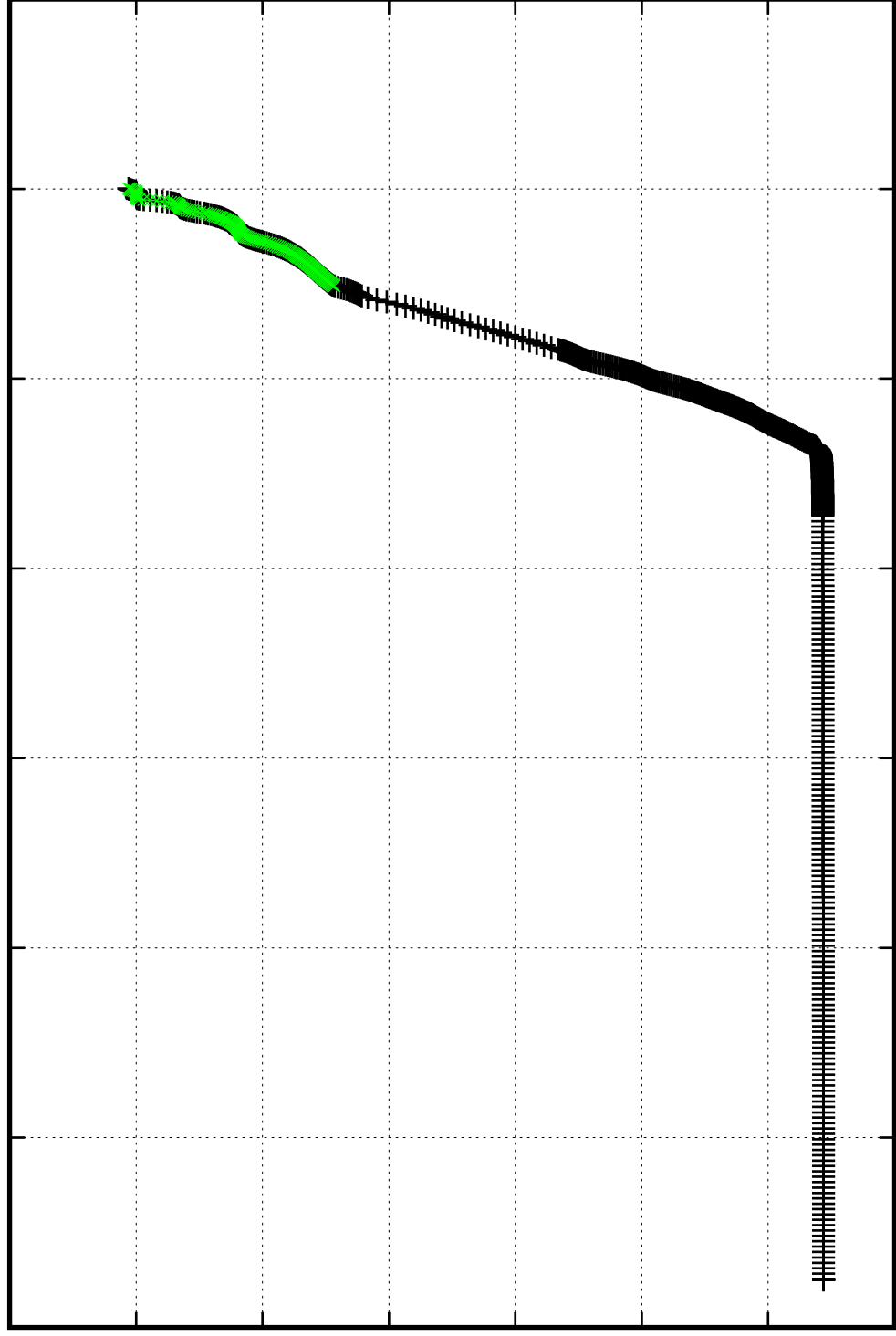


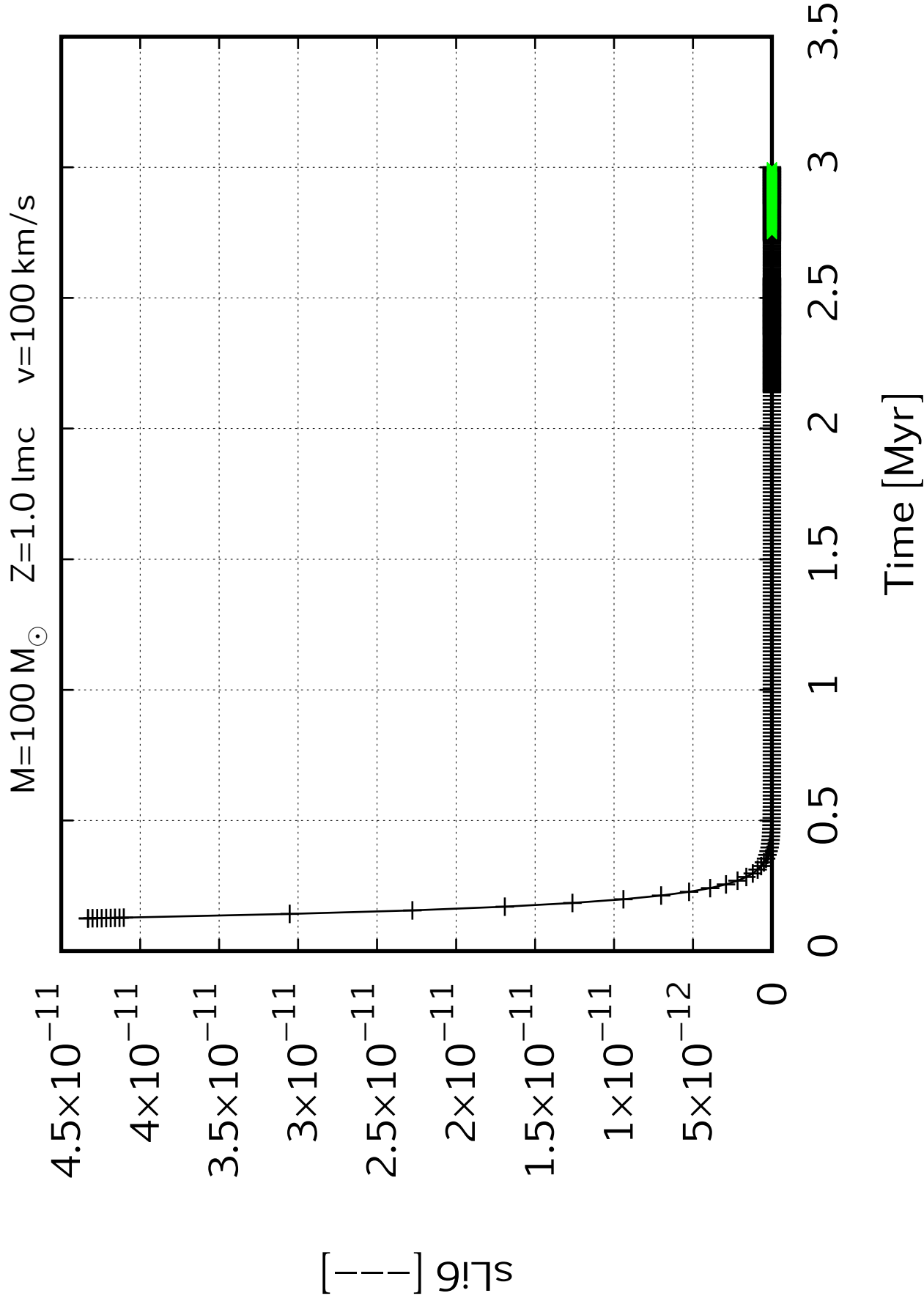
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$

$\text{SHe4} [ - ]$

0   0.5   1   1.5   2   2.5   3   3.5

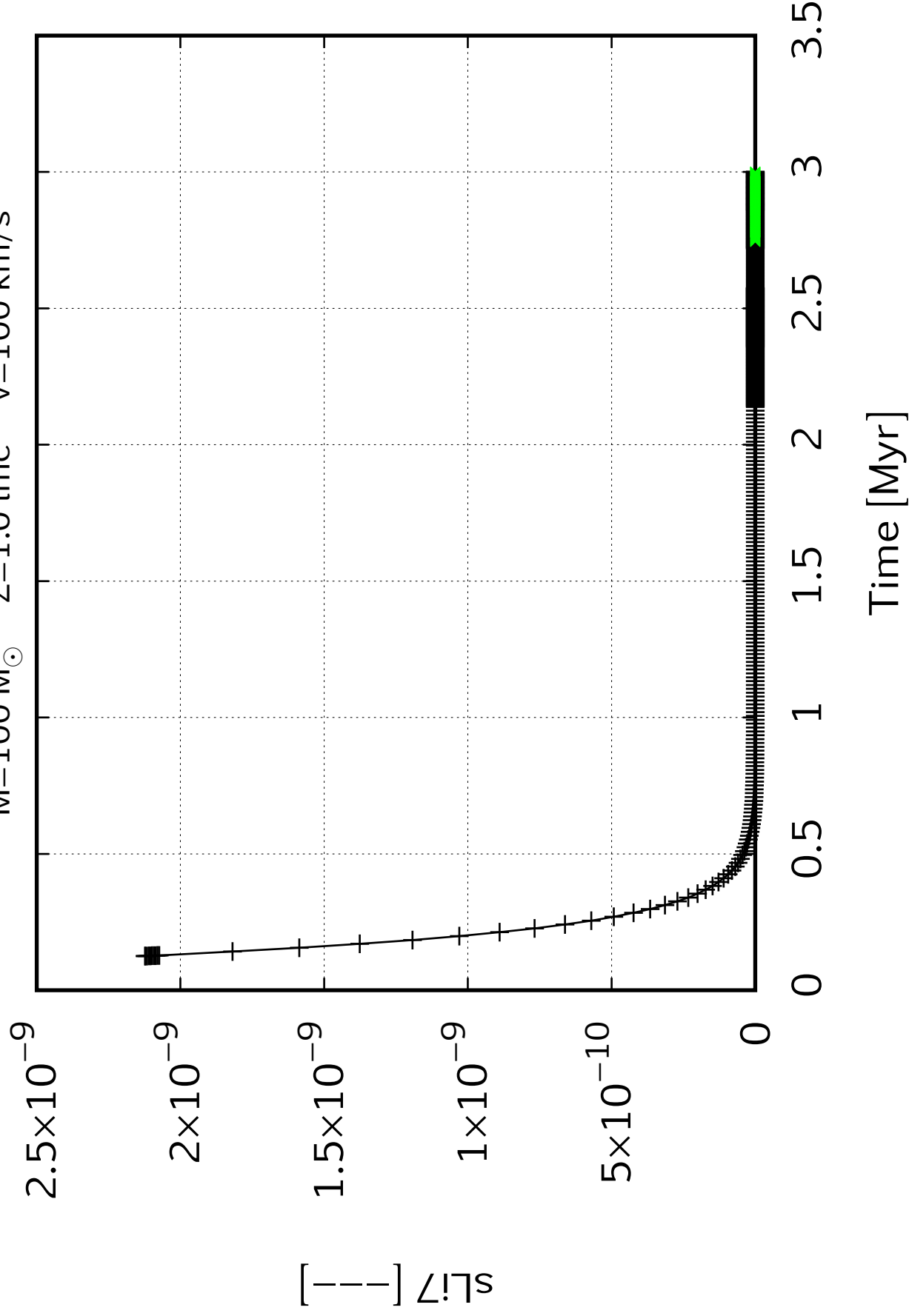
Time [Myr]

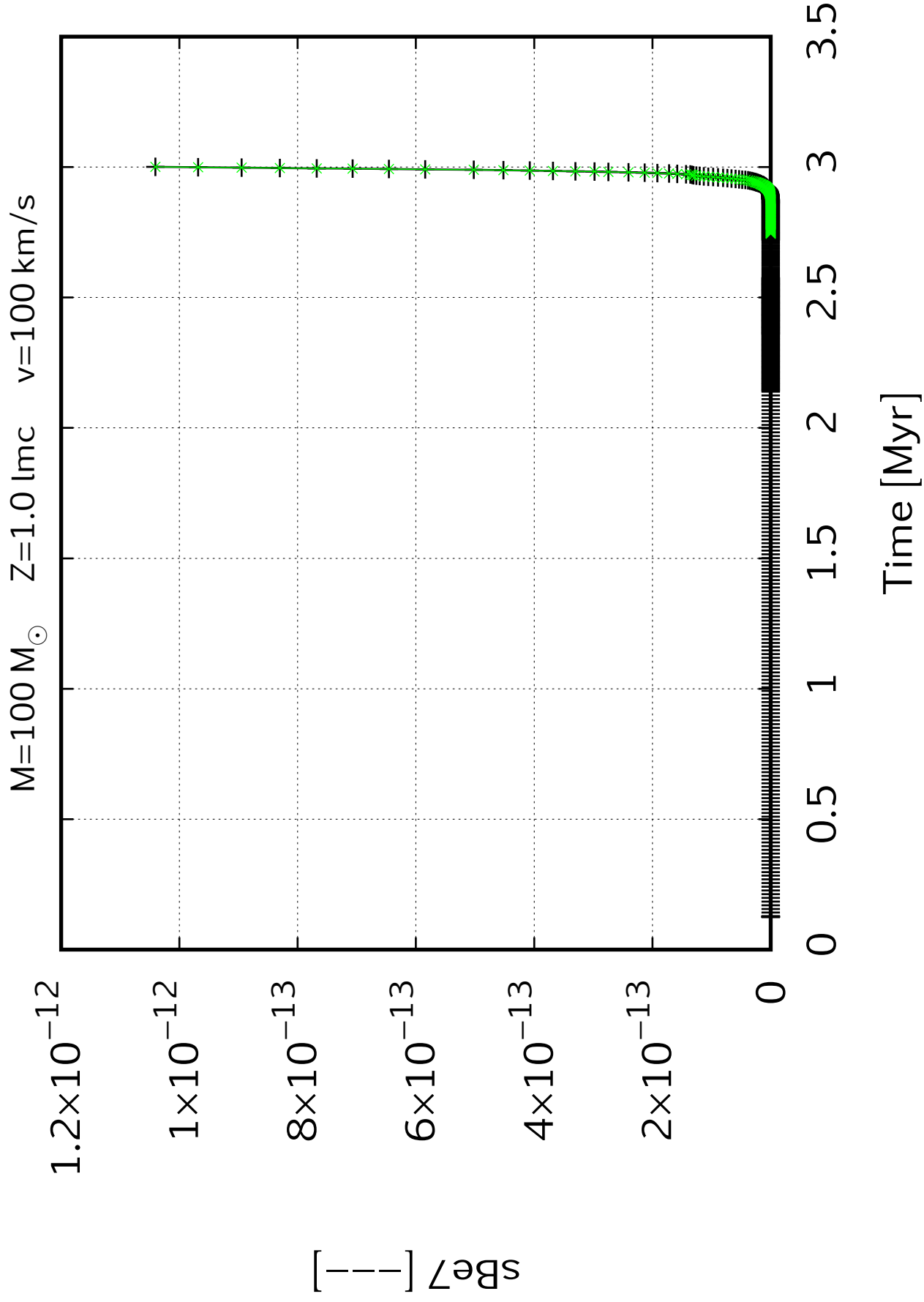




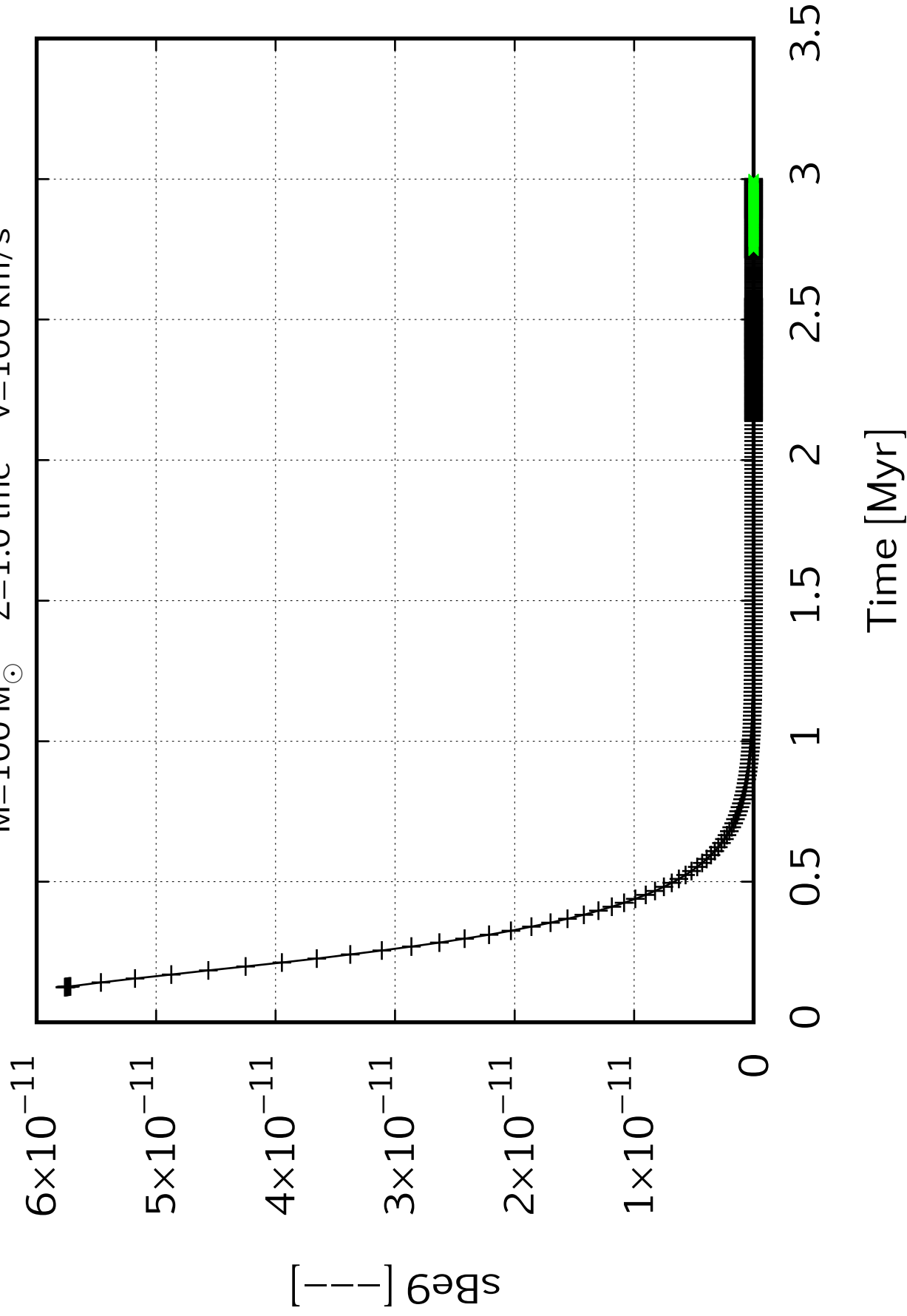


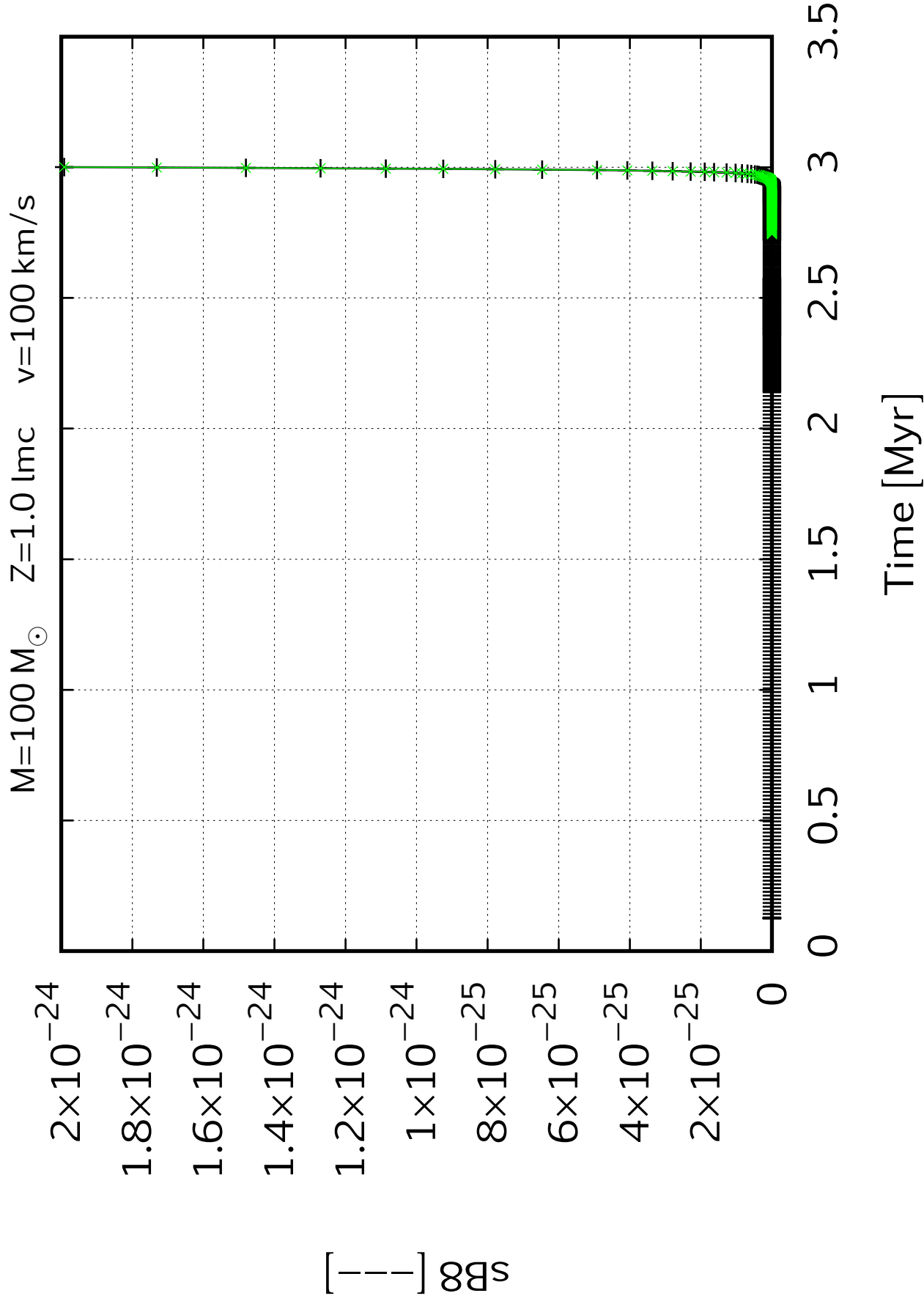
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

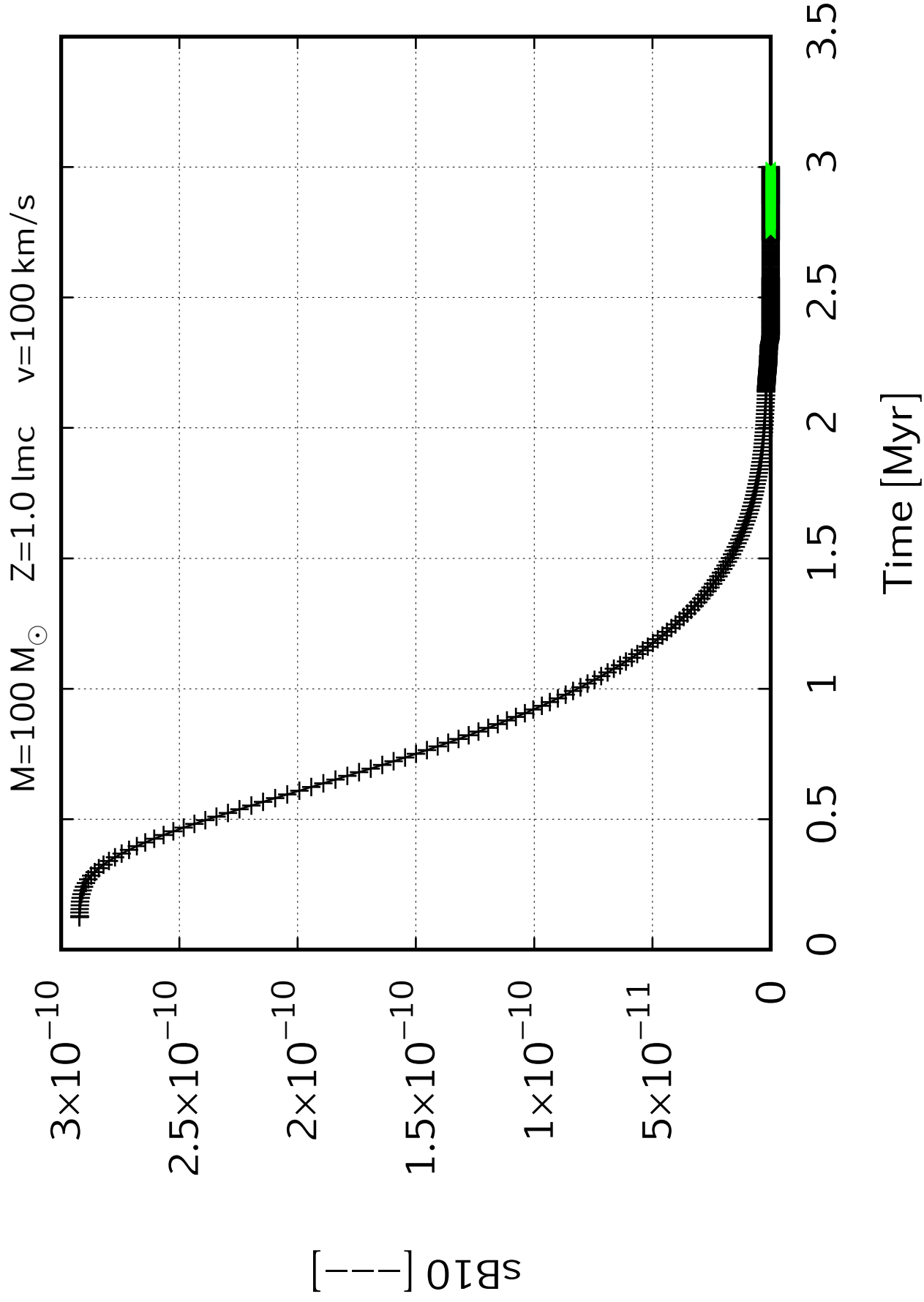




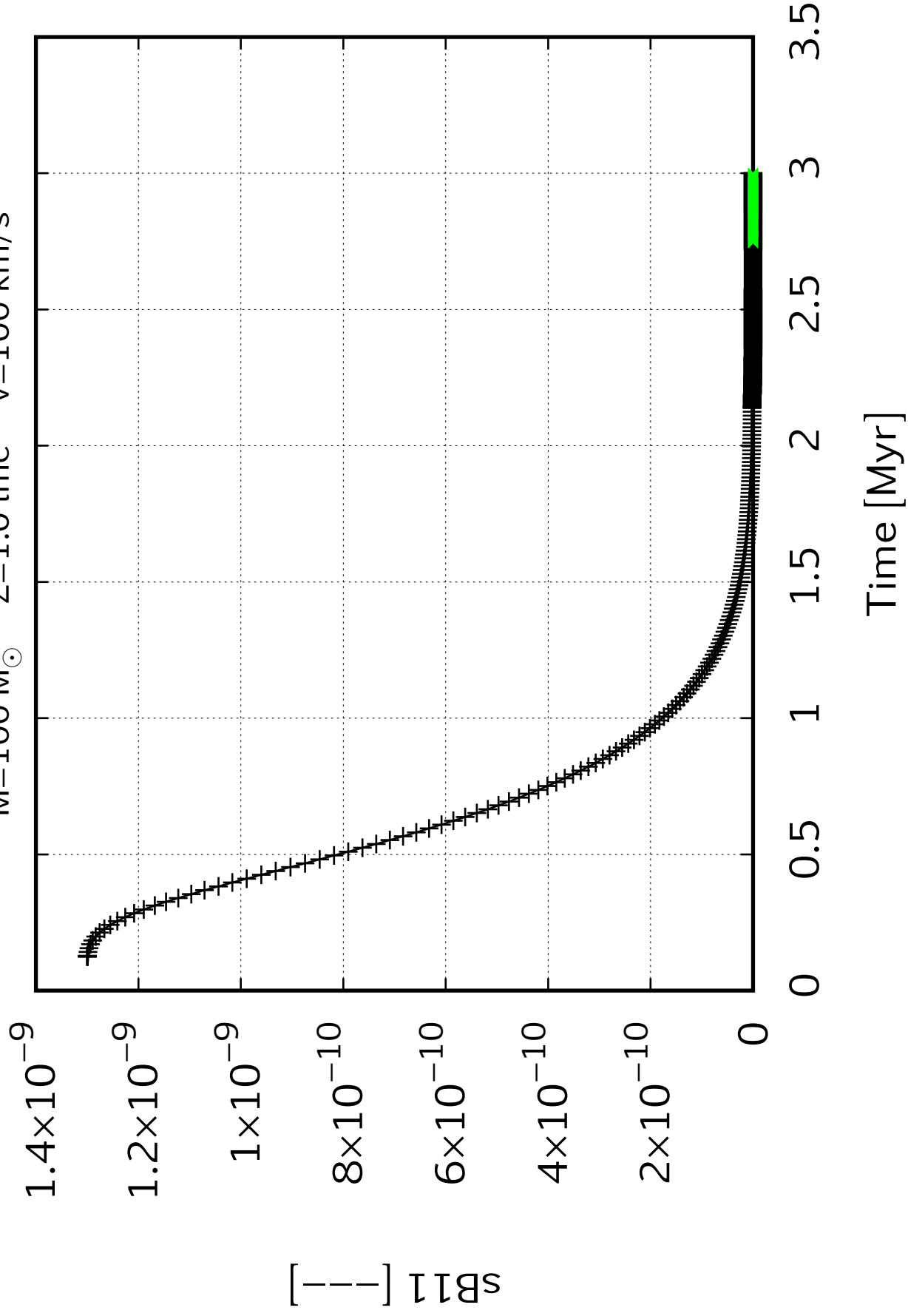
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s



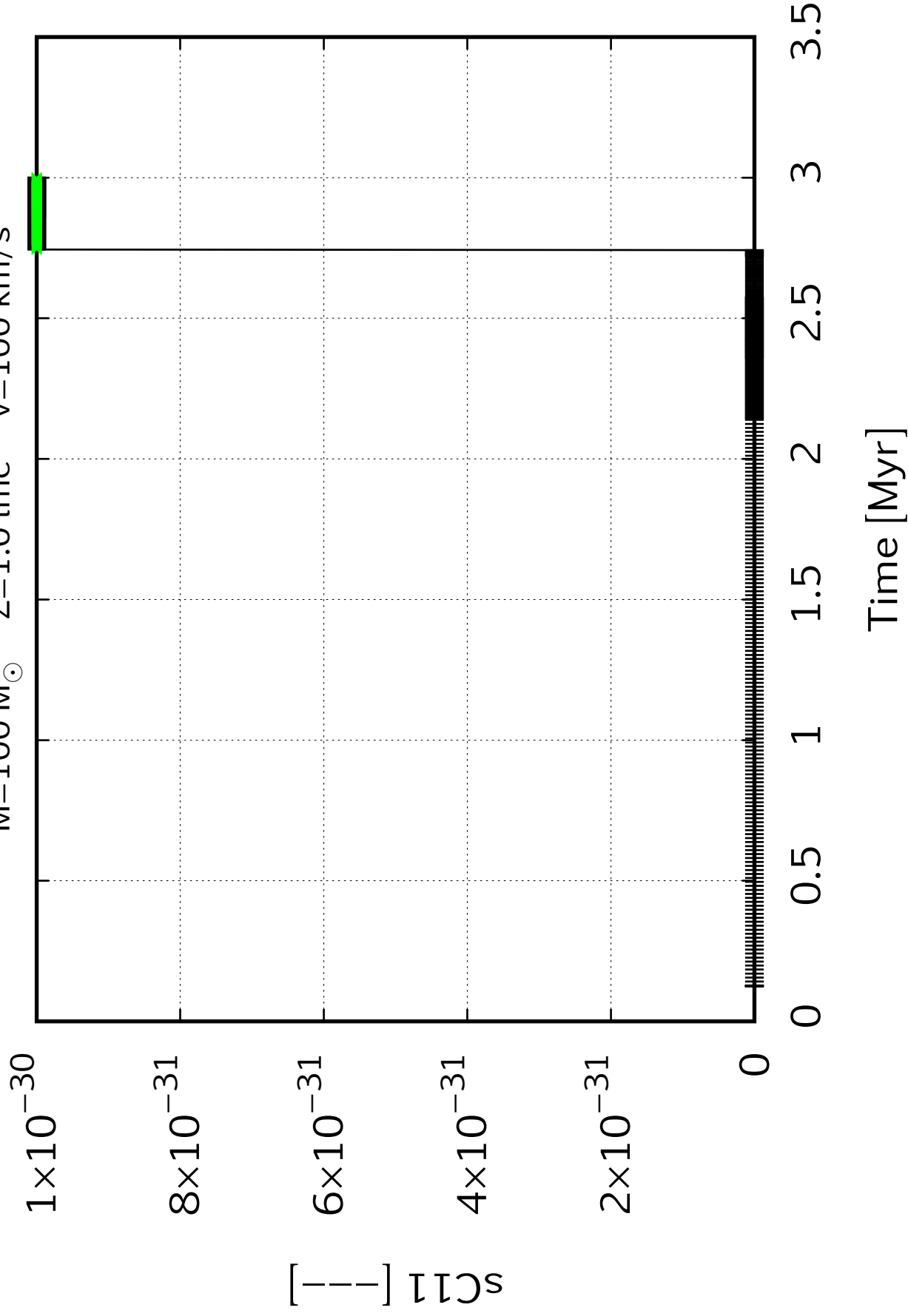


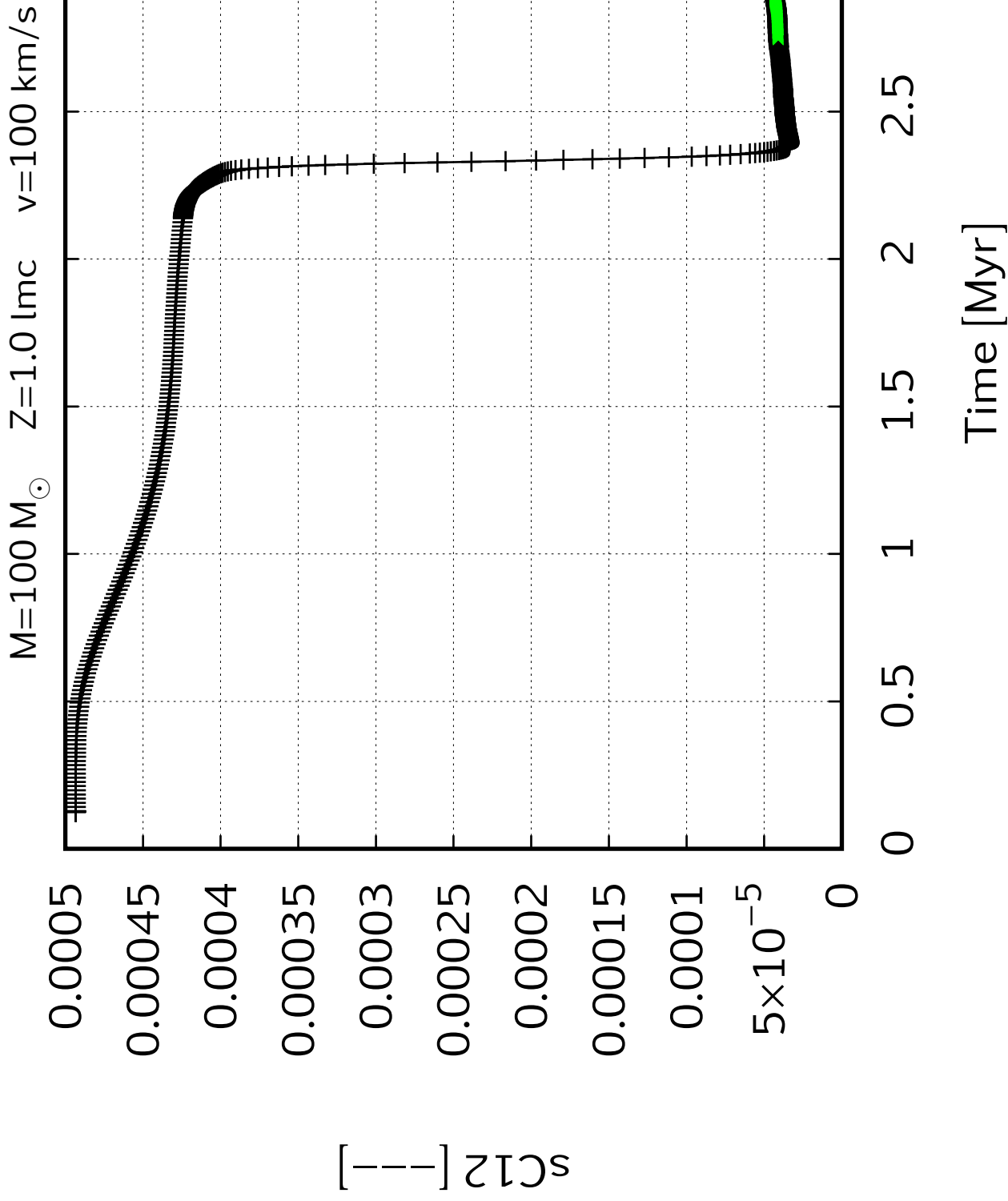


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s



$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s





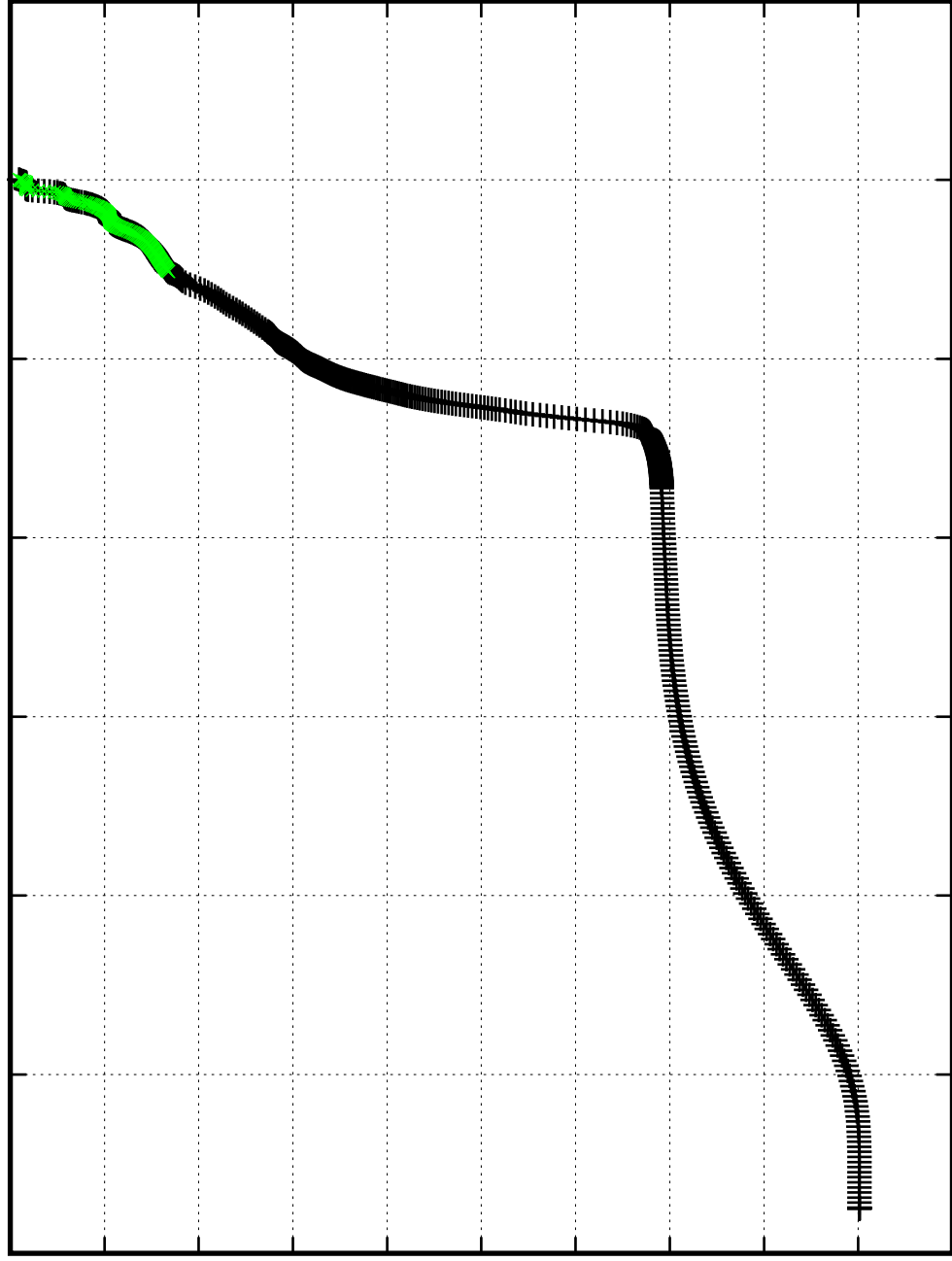


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

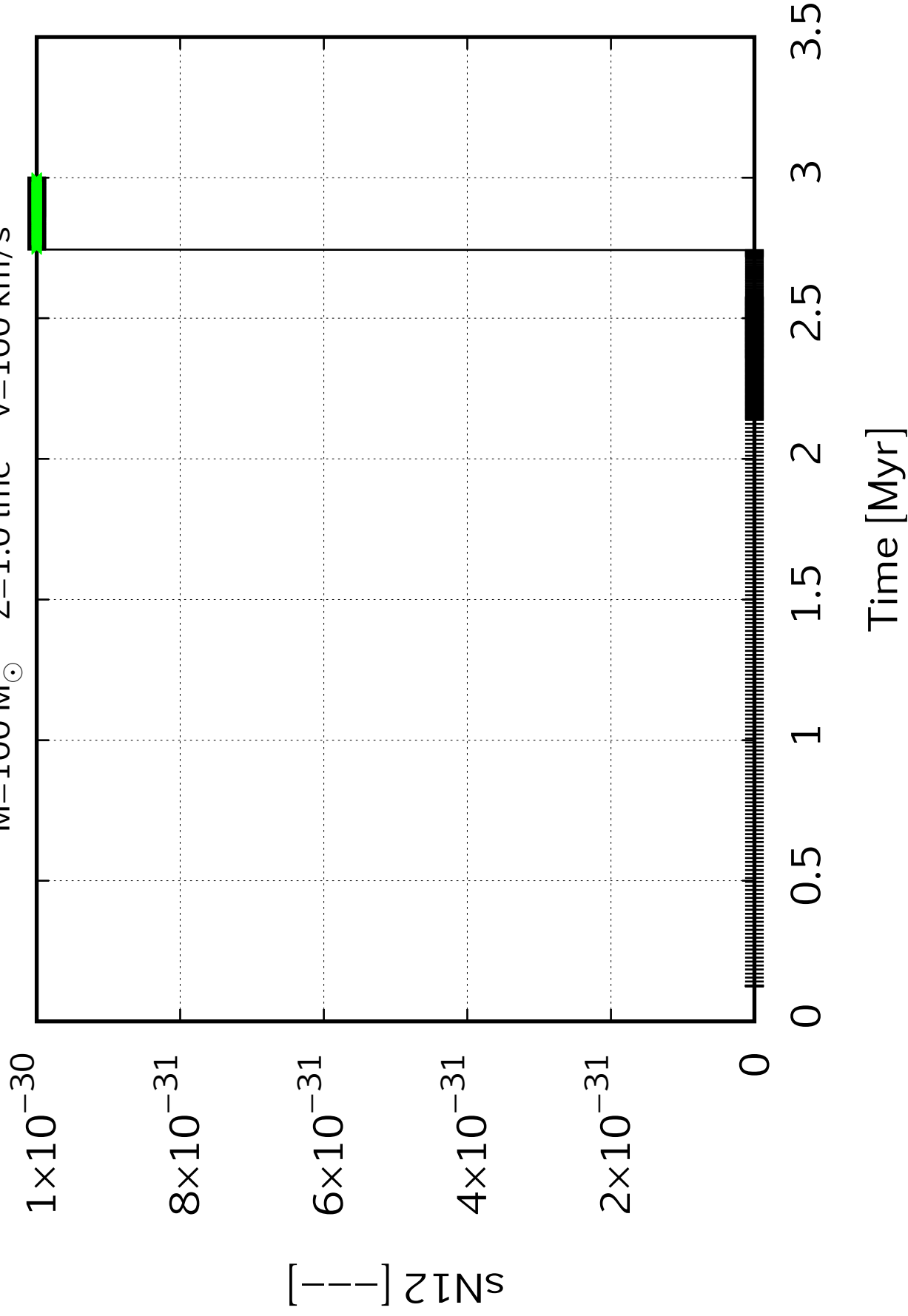
$^{13}\text{C}$  [—]  
0.000015  
0.000014  
0.000013  
0.000012  
0.000011  
0.000010  
0.000009  
0.000008  
0.000007  
0.000006  
0.000005

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0\,\text{lmc}$     $v=100\,\text{km/s}$



$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.003

0.0025

0.002

0.0015

0.001

0.0005

0

$sN14$  [—]

0

0.5

1

1.5

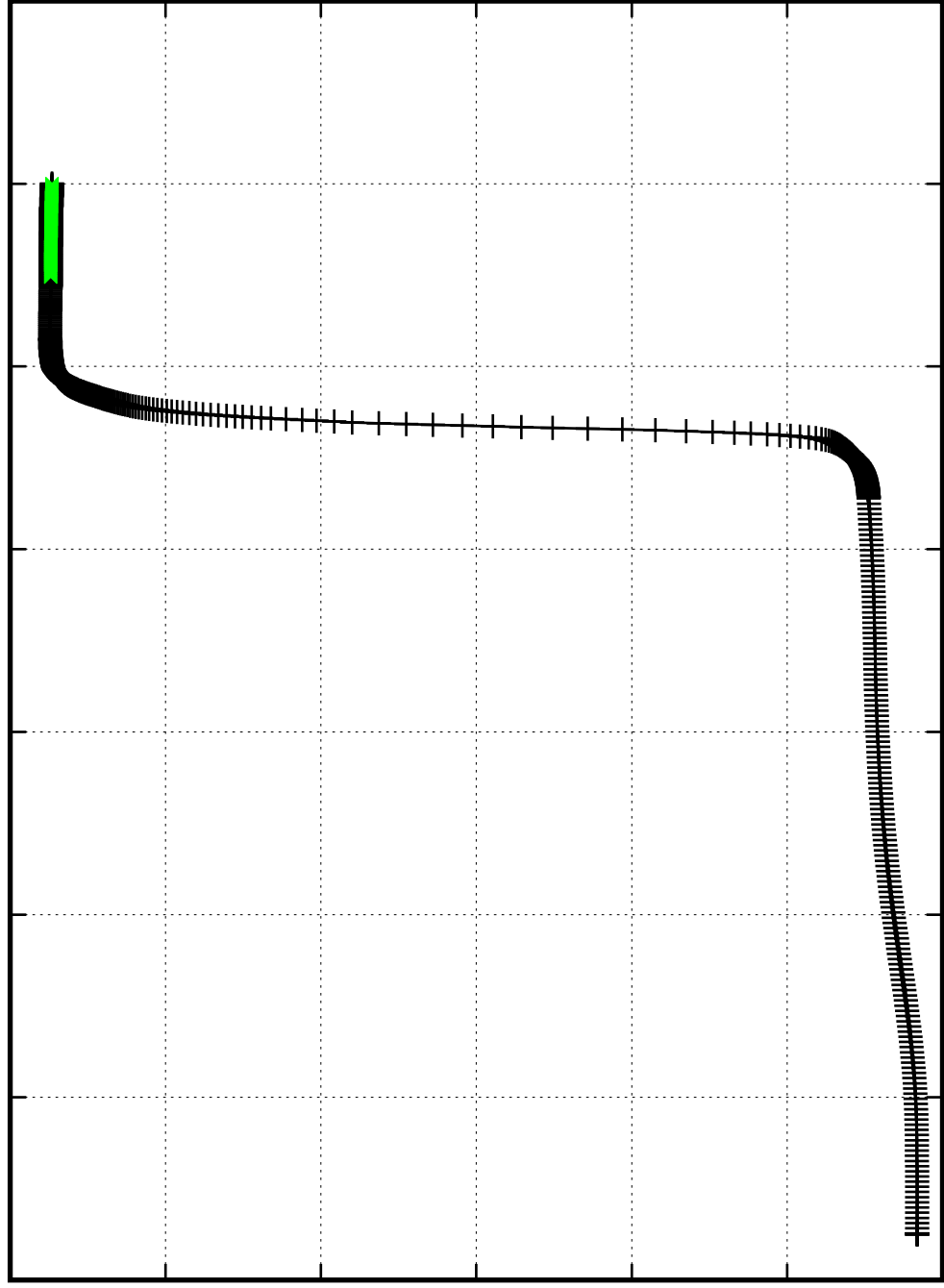
2

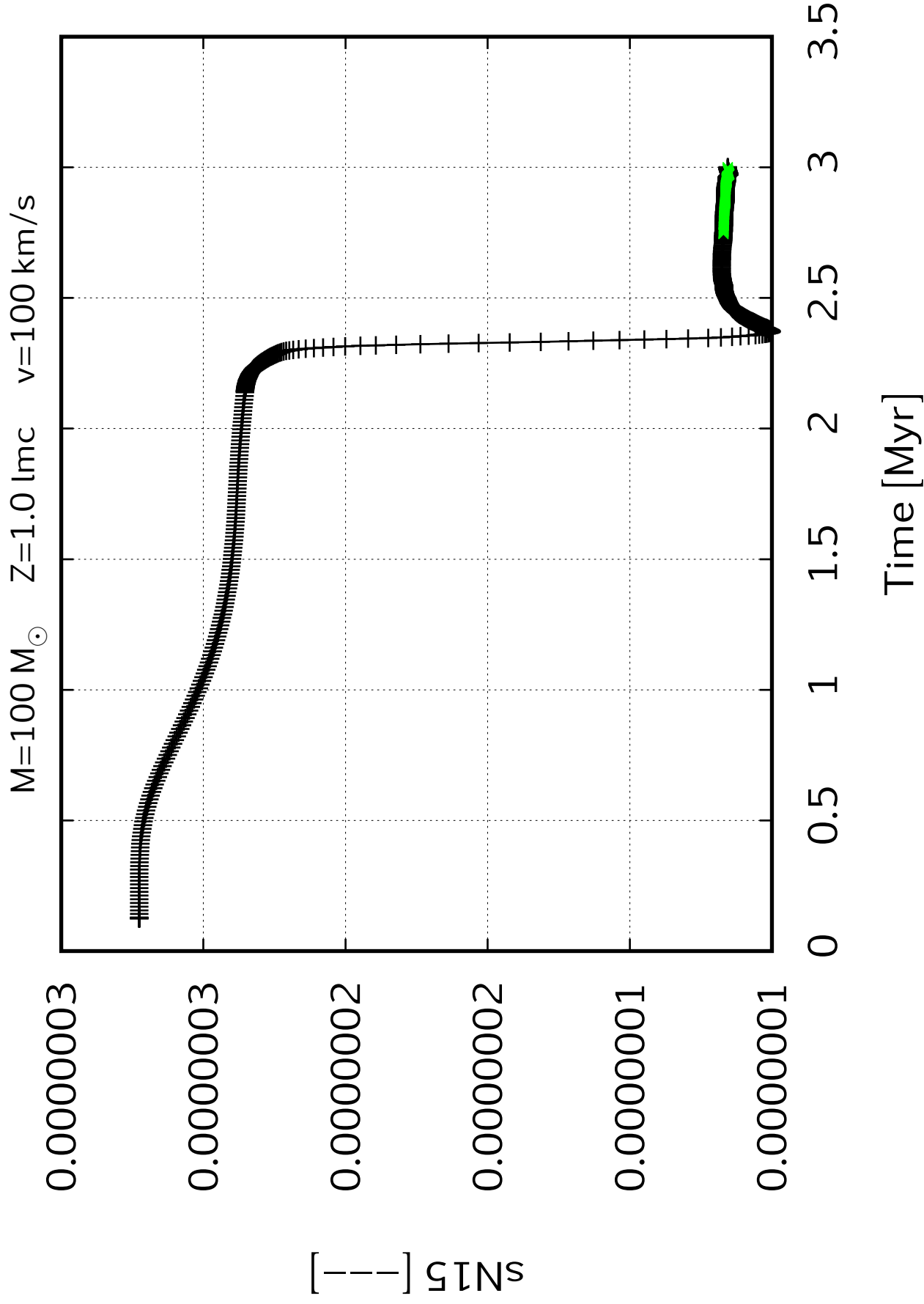
2.5

3

3.5

Time [Myr]





$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.003

0.0025

0.002

0.0015

0.001

0.0005

0

$^{16}\text{O}$  [—]

0

0.5

1

1.5

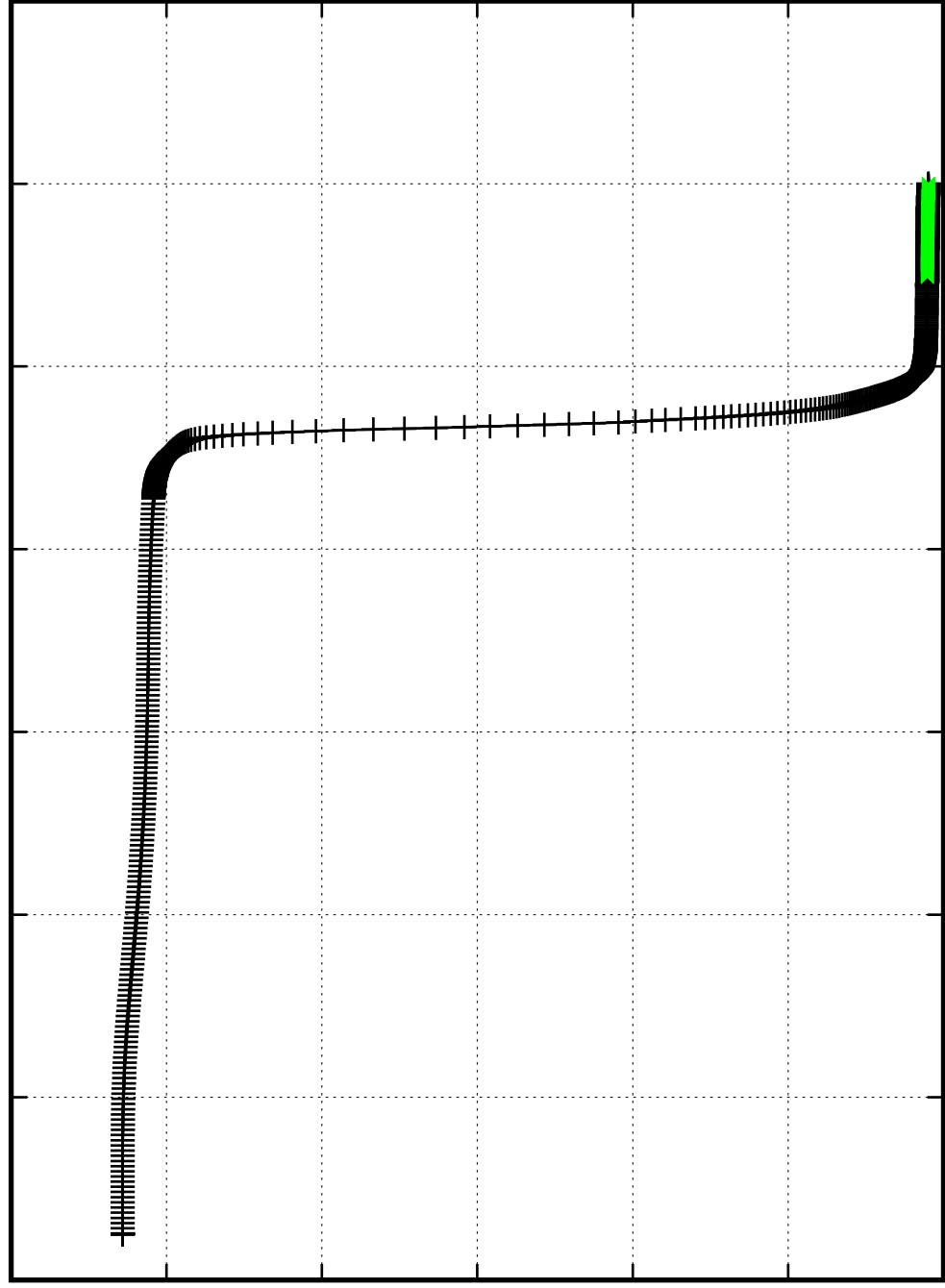
2

2.5

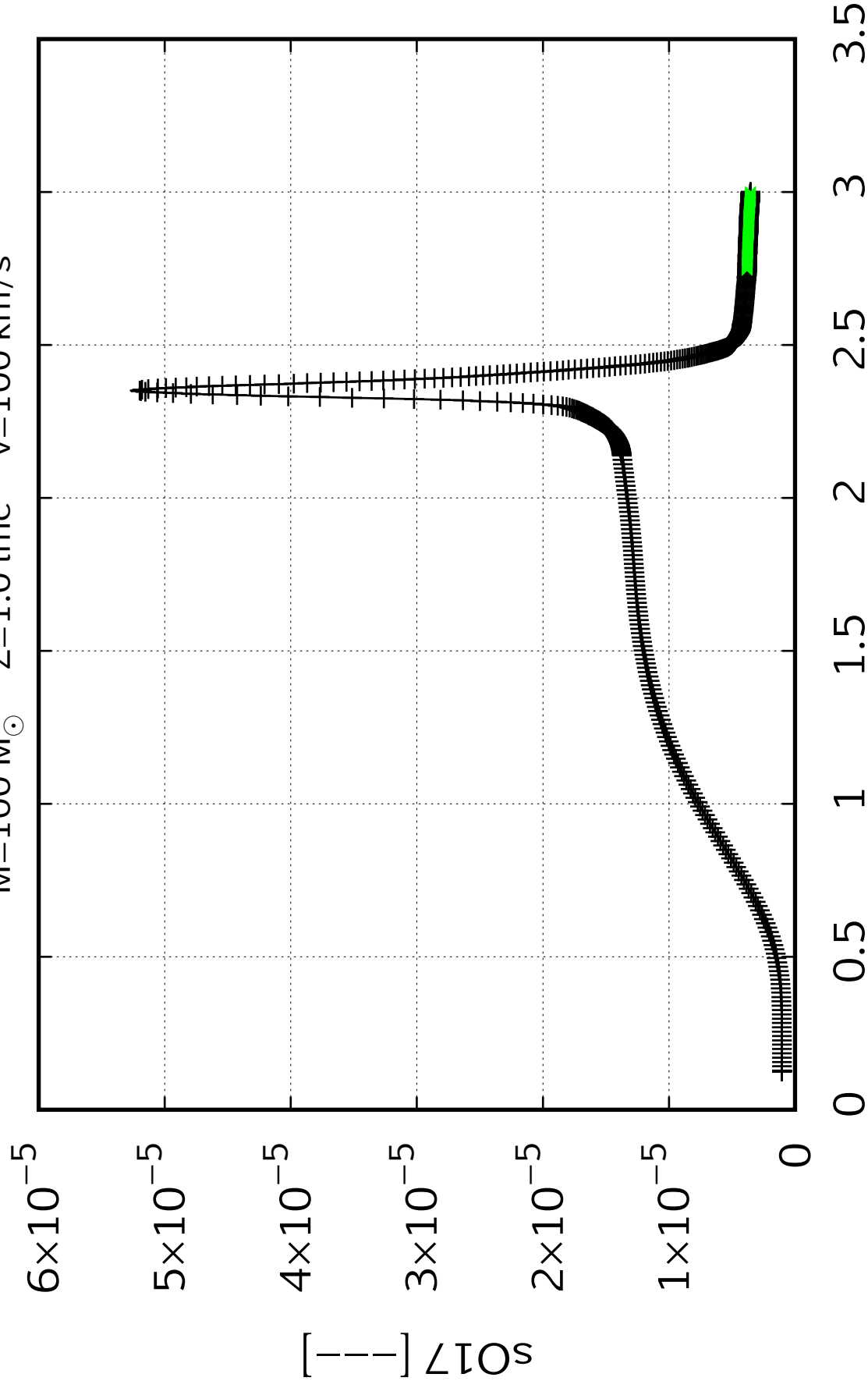
3

3.5

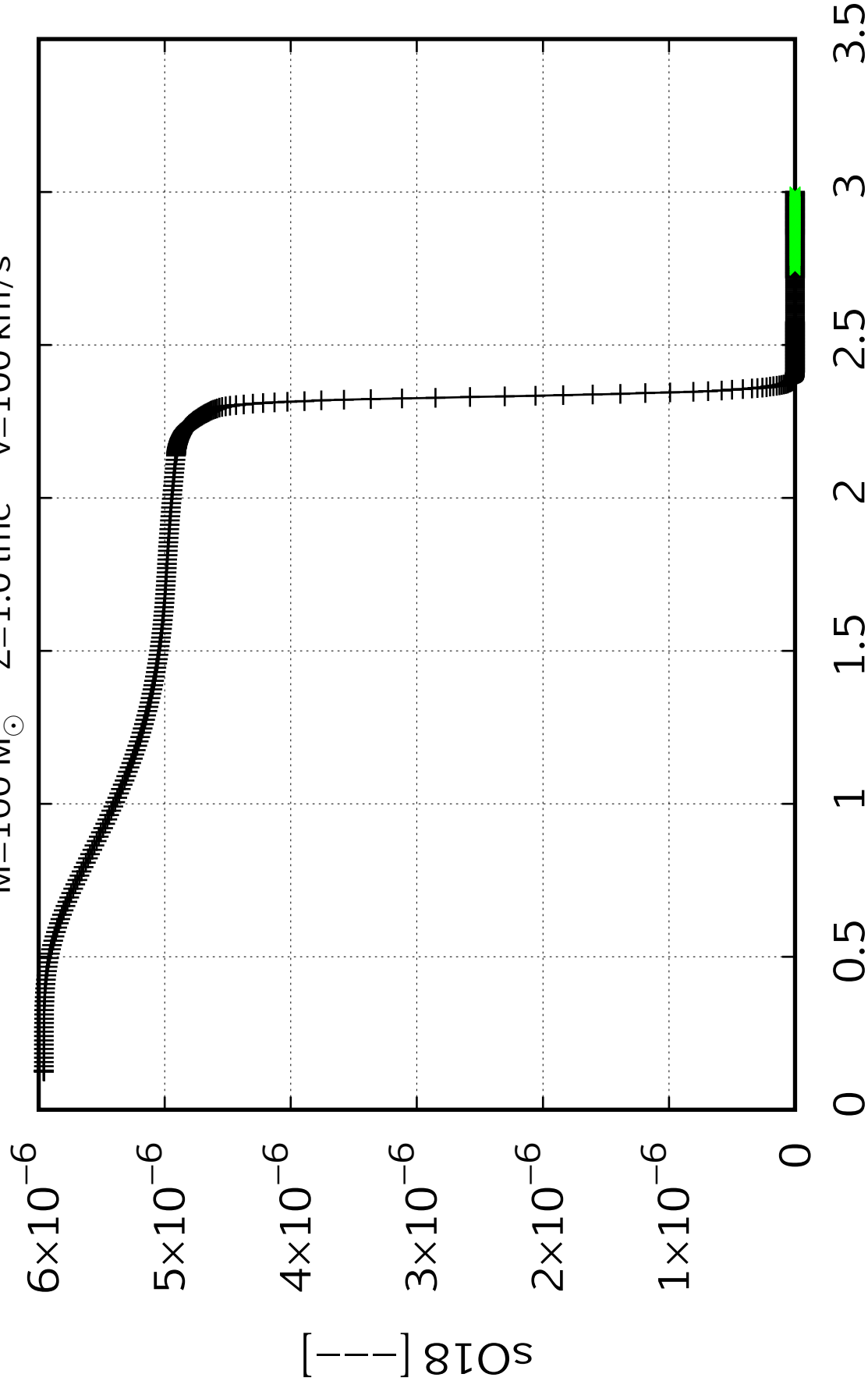
Time [Myr]

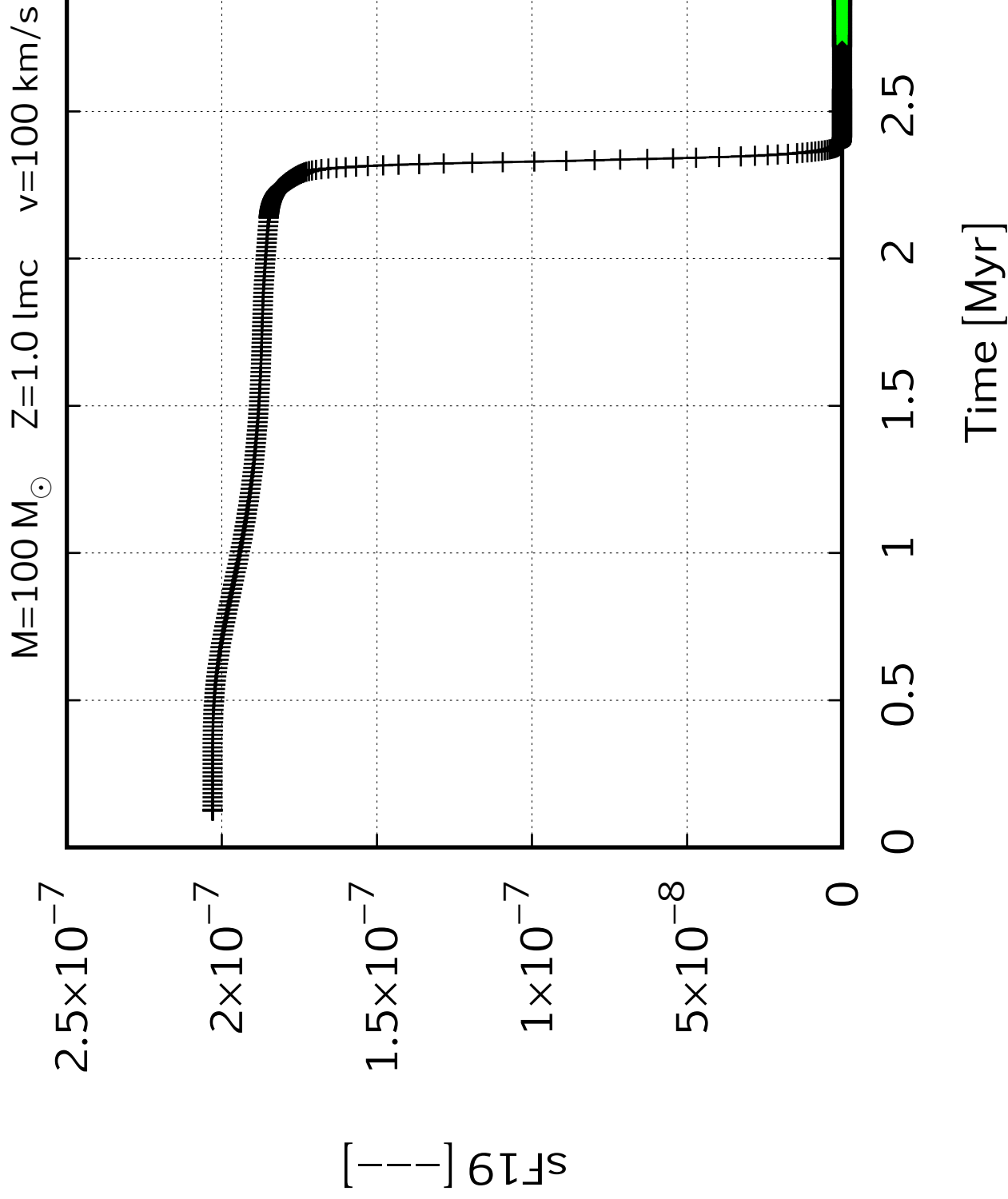


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$







$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.00038

0.00038

0.00037

0.00037

0.00036

0.00036

0.00035

0.00035

$s_{\text{Ne20}} [ - ]$

0

0.5

1

1.5

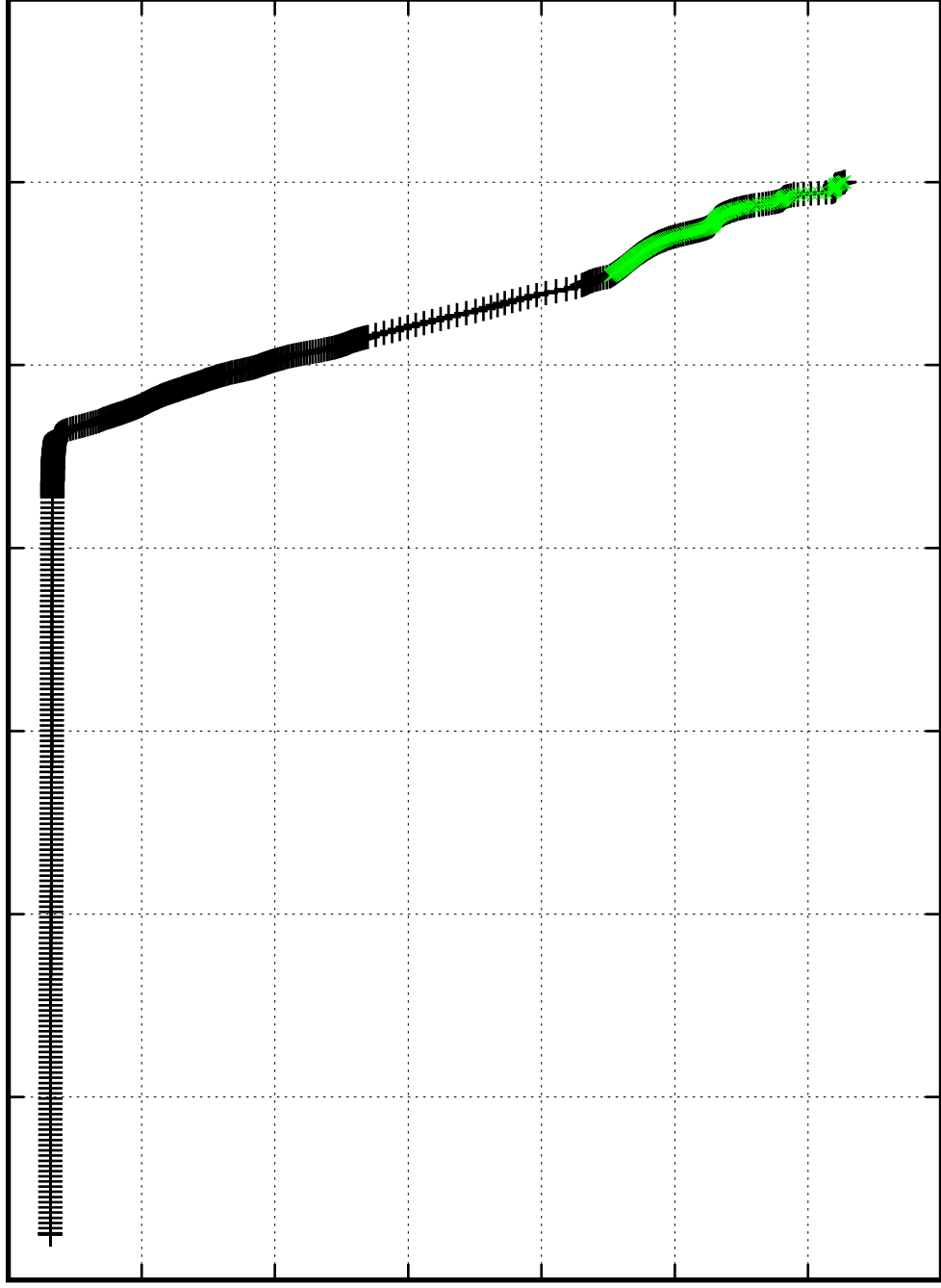
2

2.5

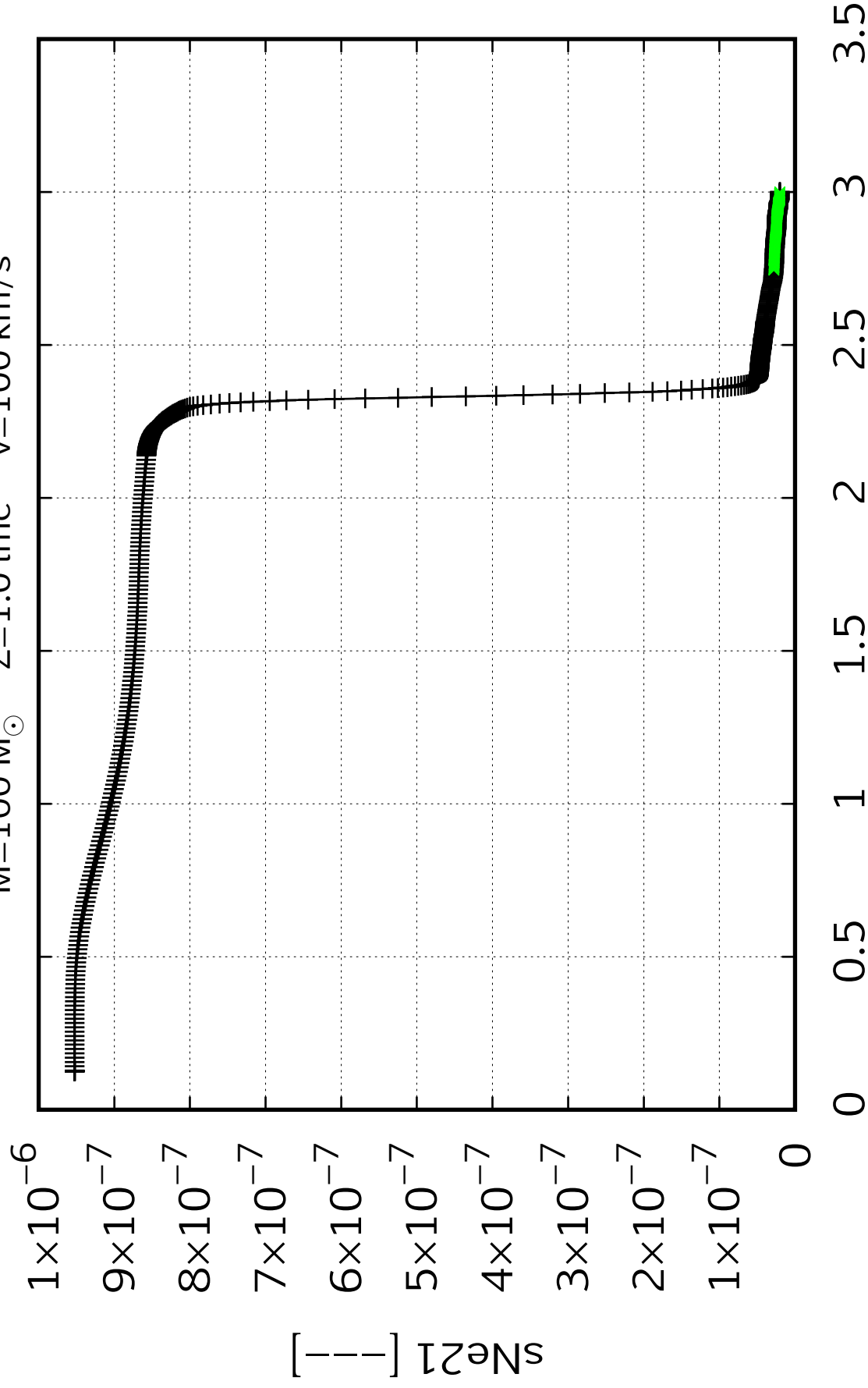
3

3.5

Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s



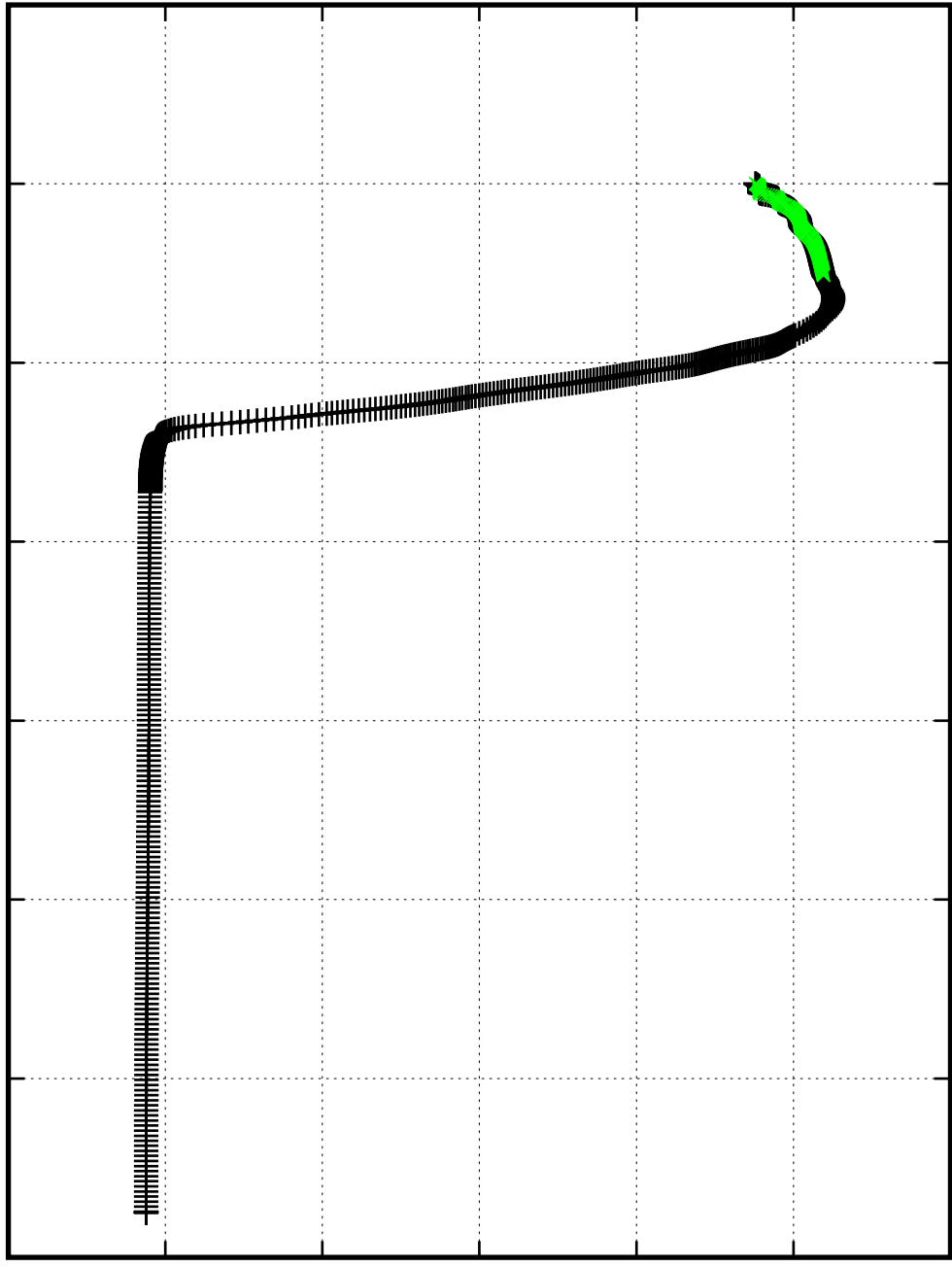
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

$s_{\text{Ne22}}[--]$

0.000035  
0.000030  
0.000025  
0.000020  
0.000015  
0.000010  
0.000005

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.00007

0.00006

0.00005

0.00004

0.00003

0.00002

0.00001

$s_{\text{Na23}} [--]$

0

0.5

1

1.5

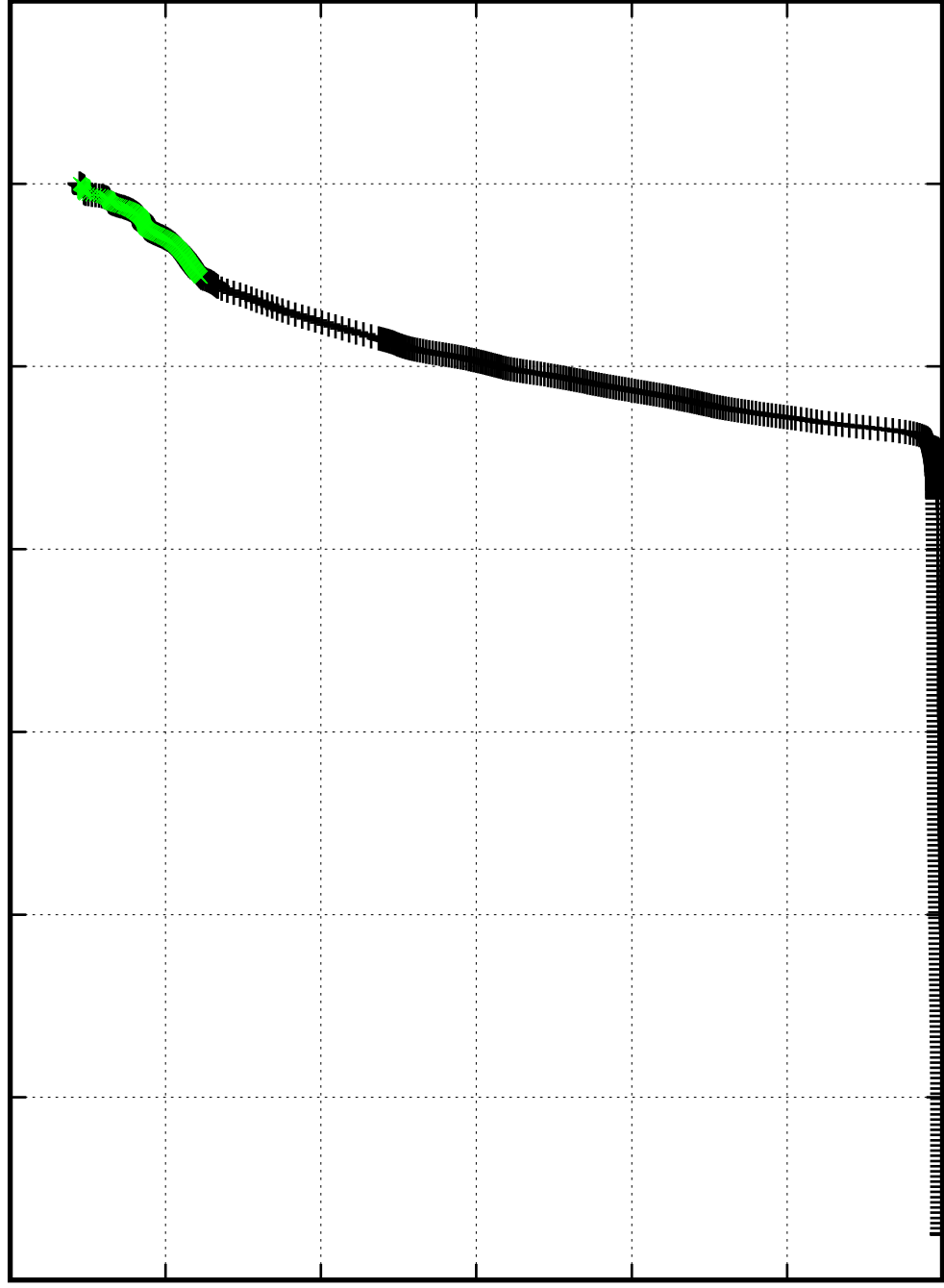
2

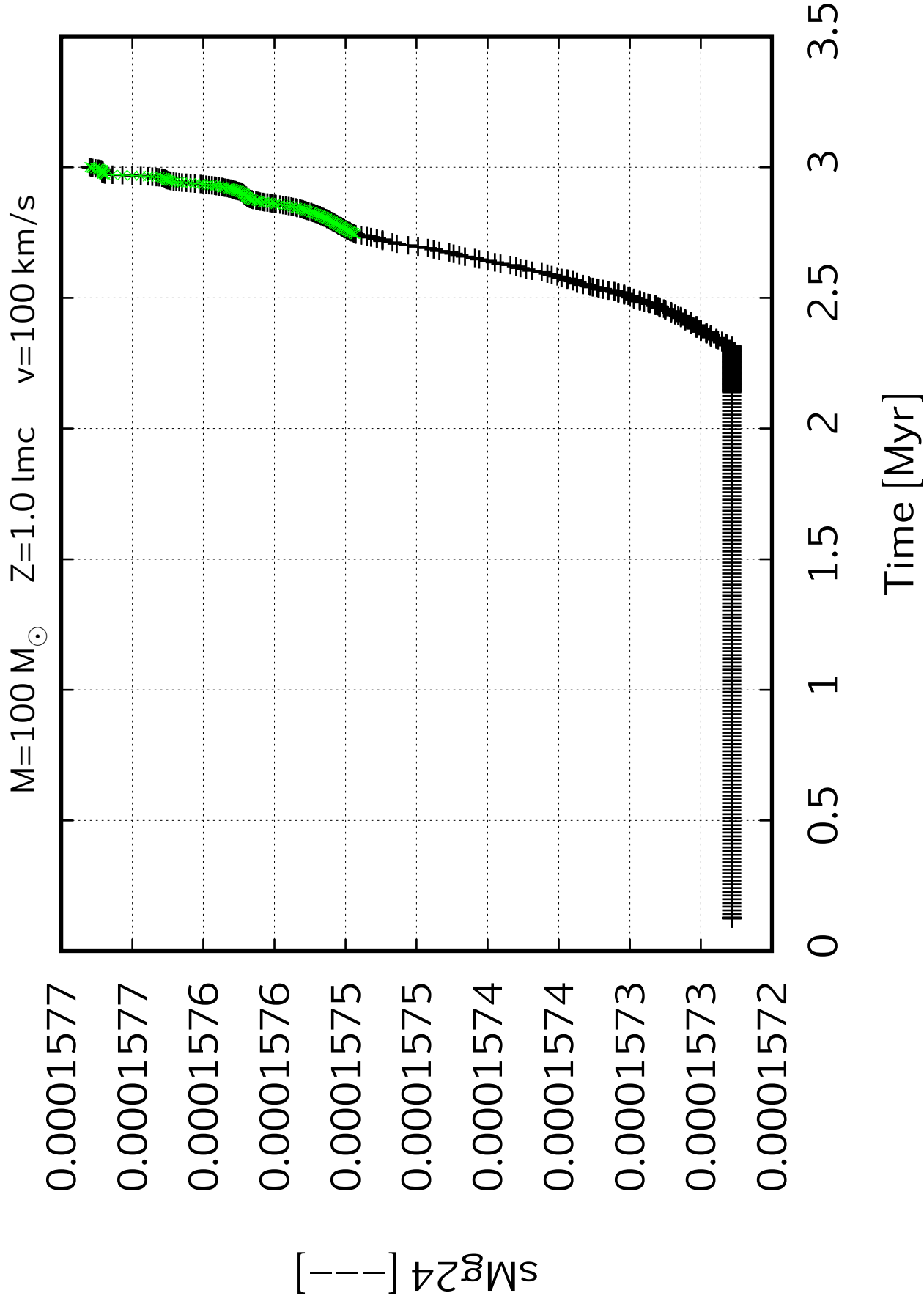
2.5

3

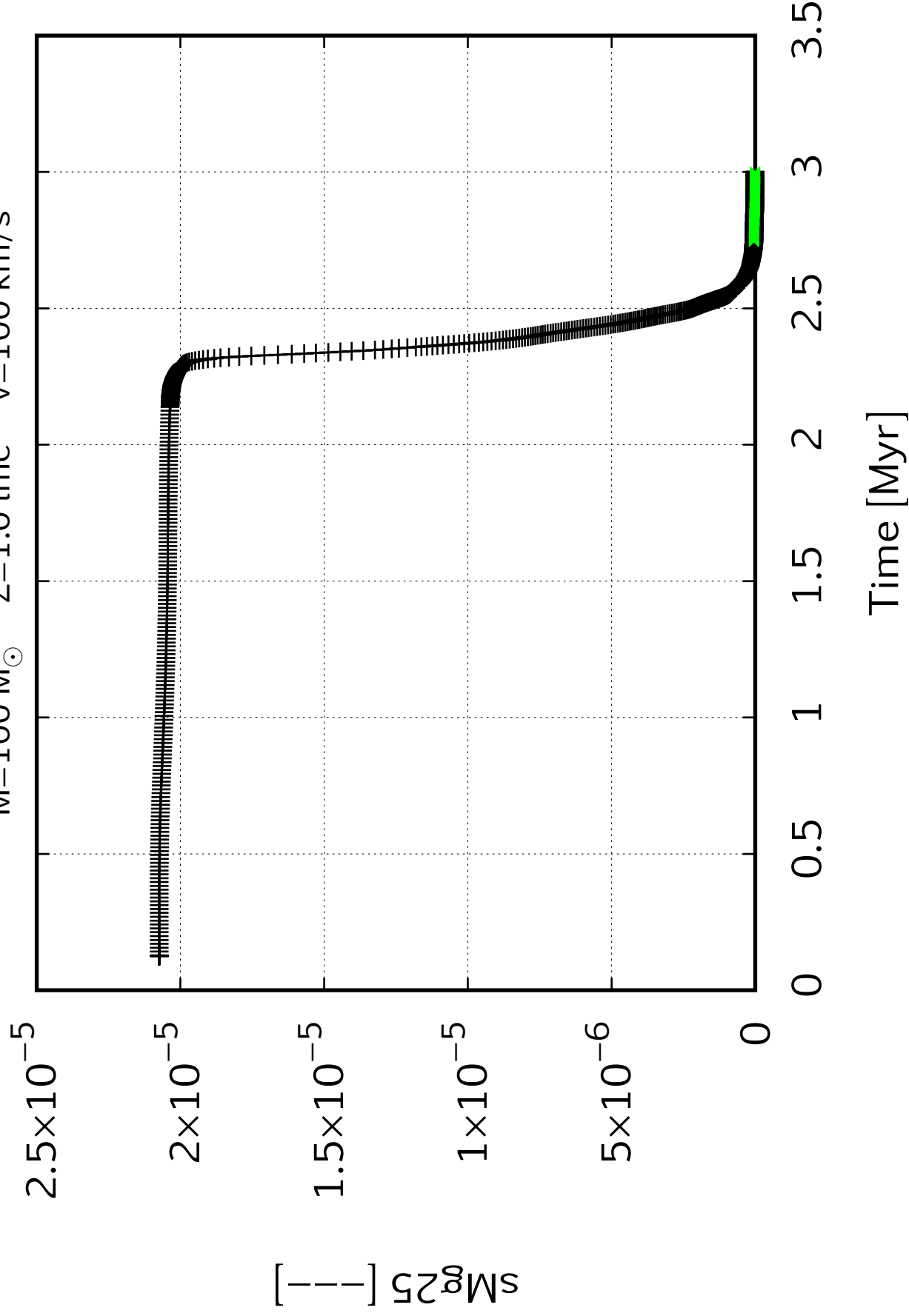
3.5

Time [Myr]





$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s



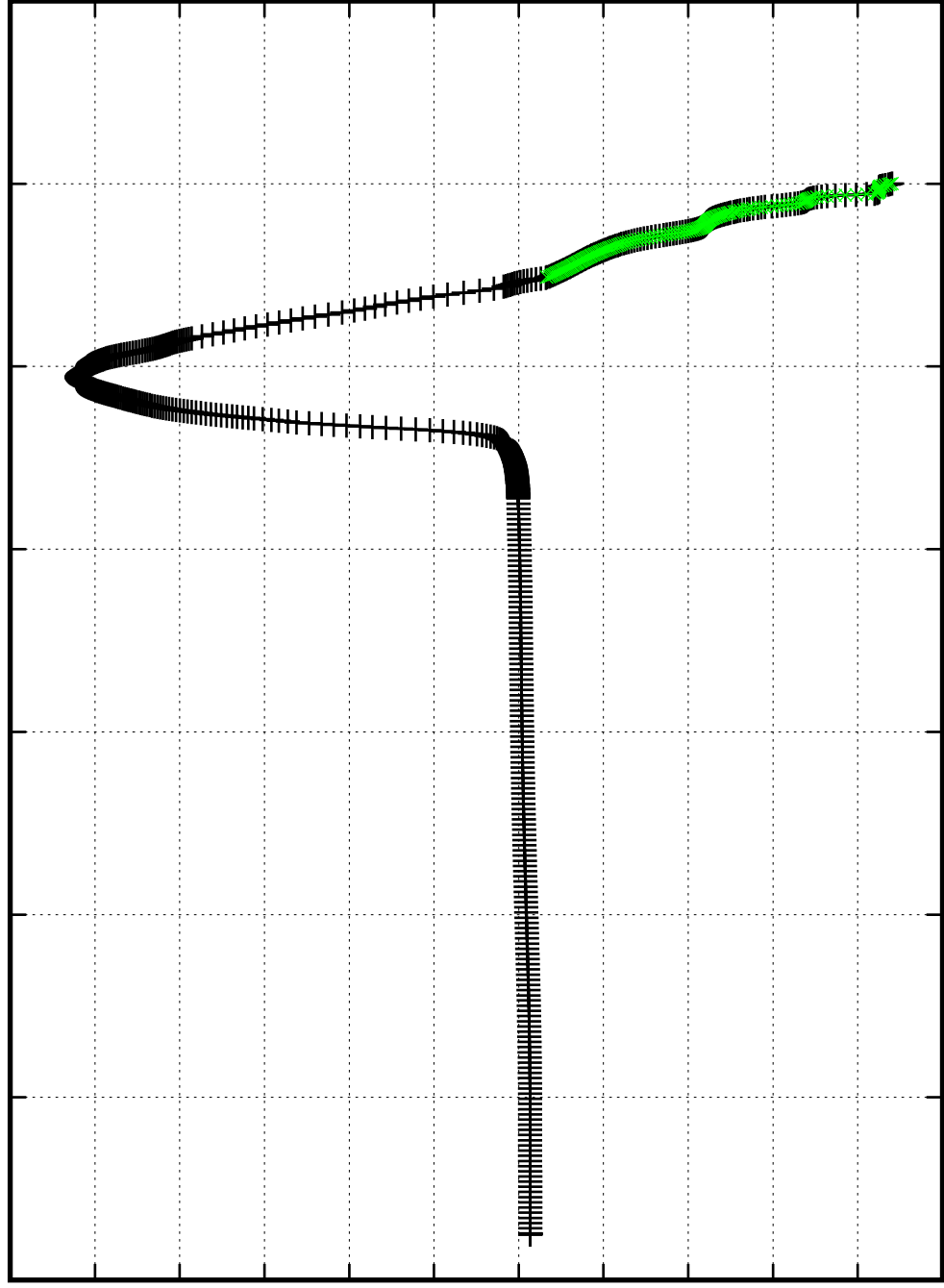
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

$sM_{26} [ - ]$

0.00004  
0.00003  
0.00003  
0.00003  
0.00003  
0.00003  
0.00002  
0.00002  
0.00002  
0.00002  
0.00002  
0.00001

0   0.5   1   1.5   2   2.5   3   3.5

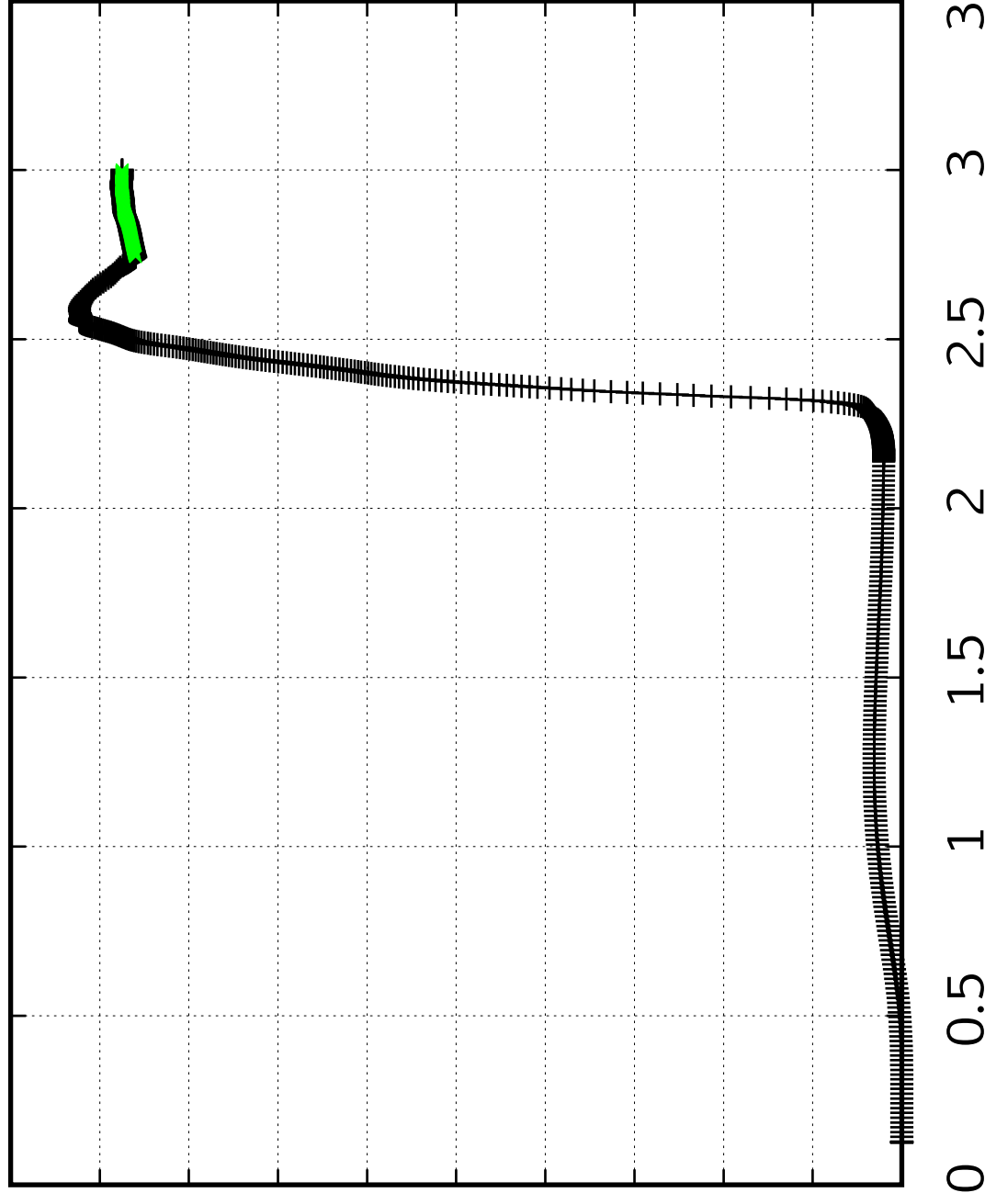
Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

$[\text{--sAl26}]$

$2 \times 10^{-6}$   
 $1.8 \times 10^{-6}$   
 $1.6 \times 10^{-6}$   
 $1.4 \times 10^{-6}$   
 $1.2 \times 10^{-6}$   
 $1 \times 10^{-6}$   
 $8 \times 10^{-7}$   
 $6 \times 10^{-7}$   
 $4 \times 10^{-7}$   
 $2 \times 10^{-7}$   
0



Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

0.00005

0.00005

0.00004

0.00004

0.00003

0.00003

0.00002

0.00002

$sA_{127}$  [—]

0

0.5

1

1.5

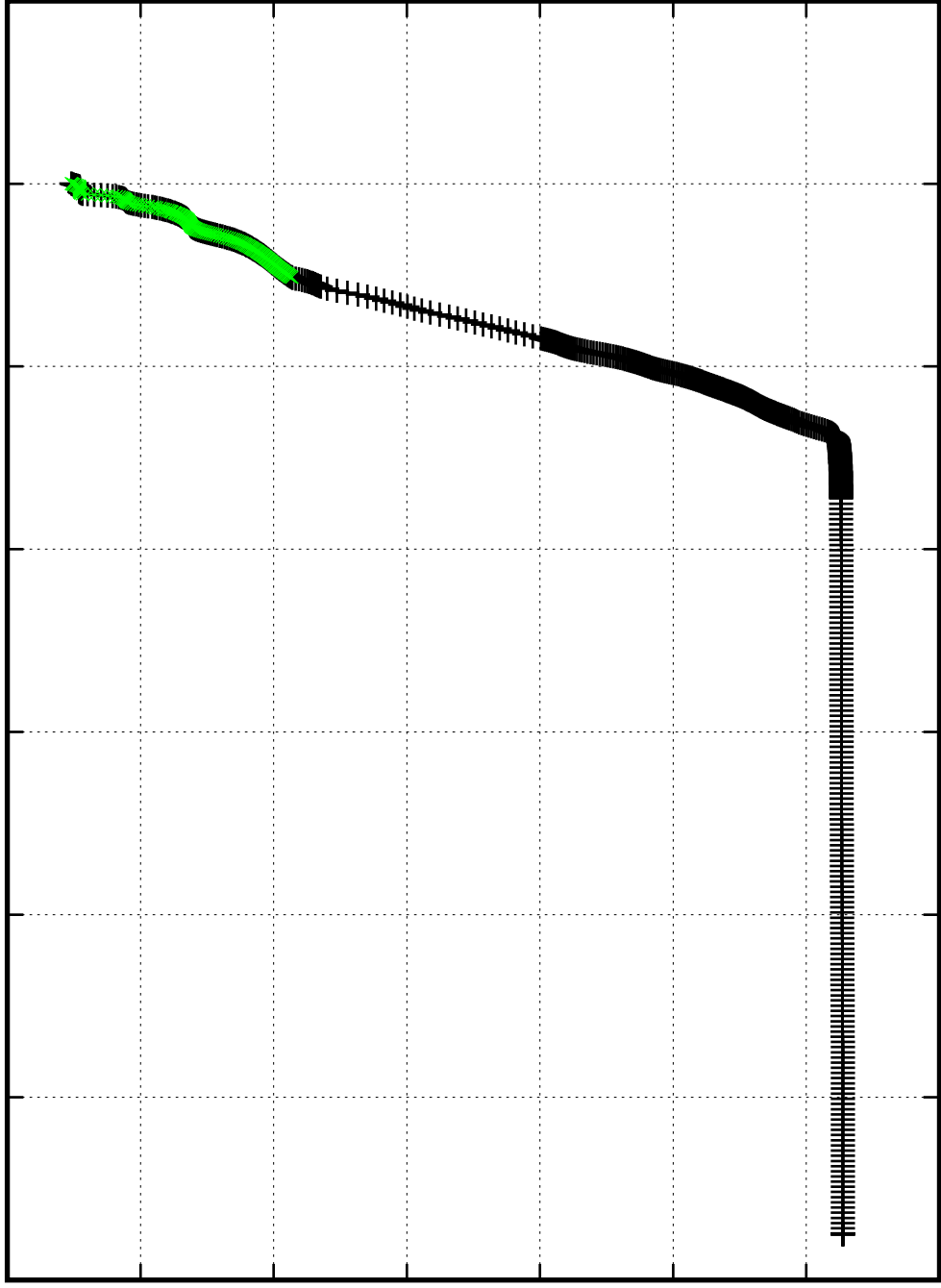
2

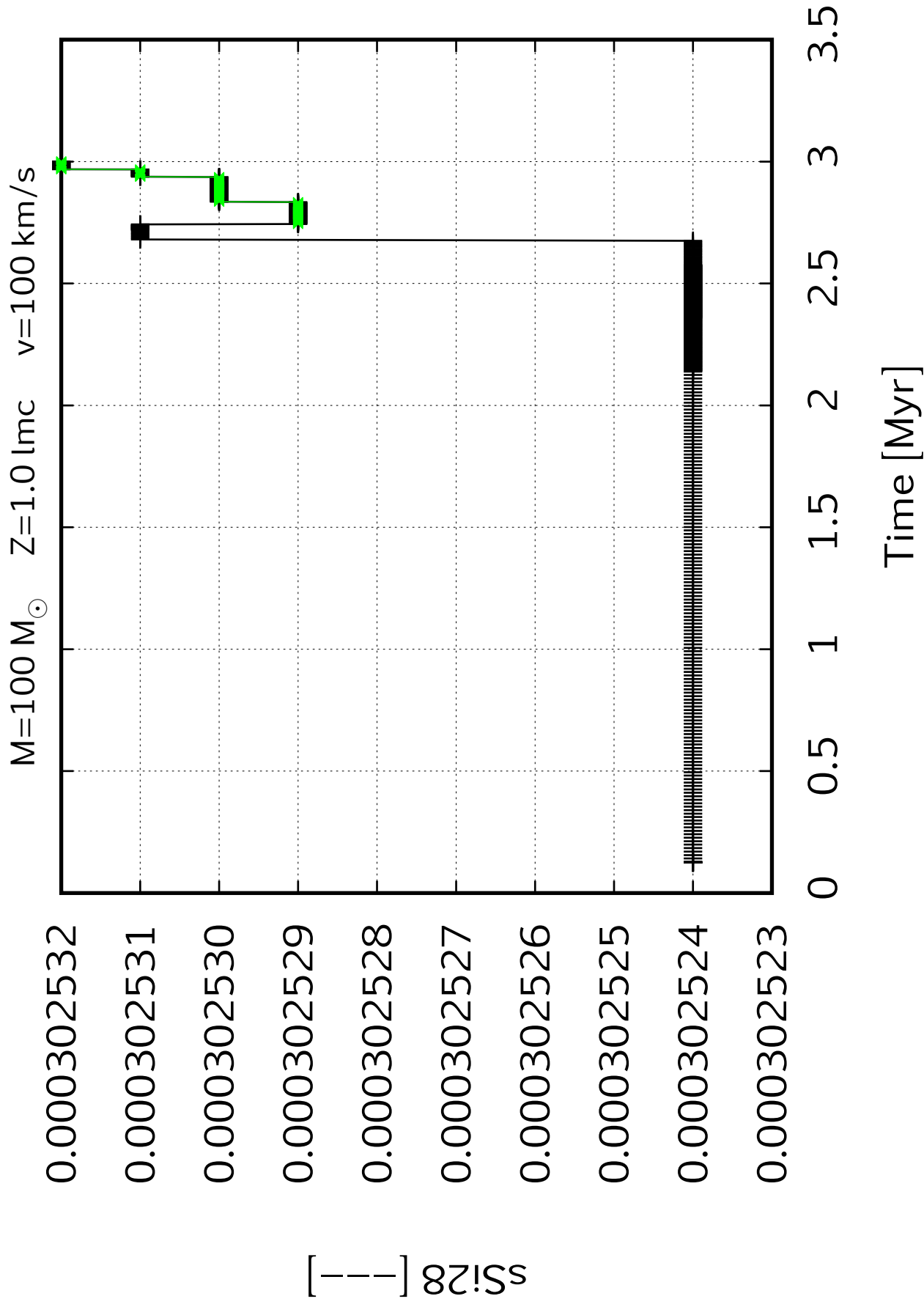
2.5

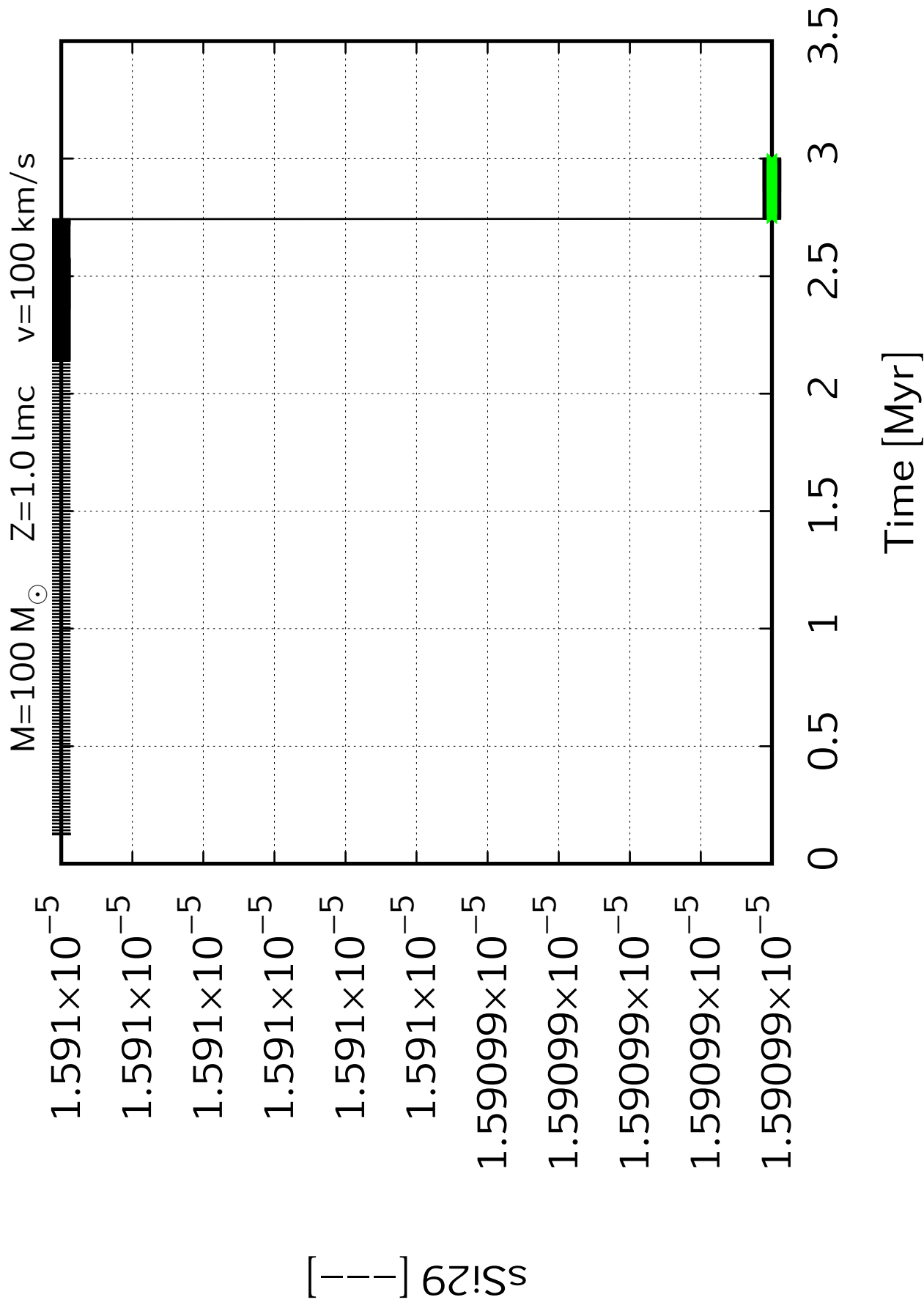
3

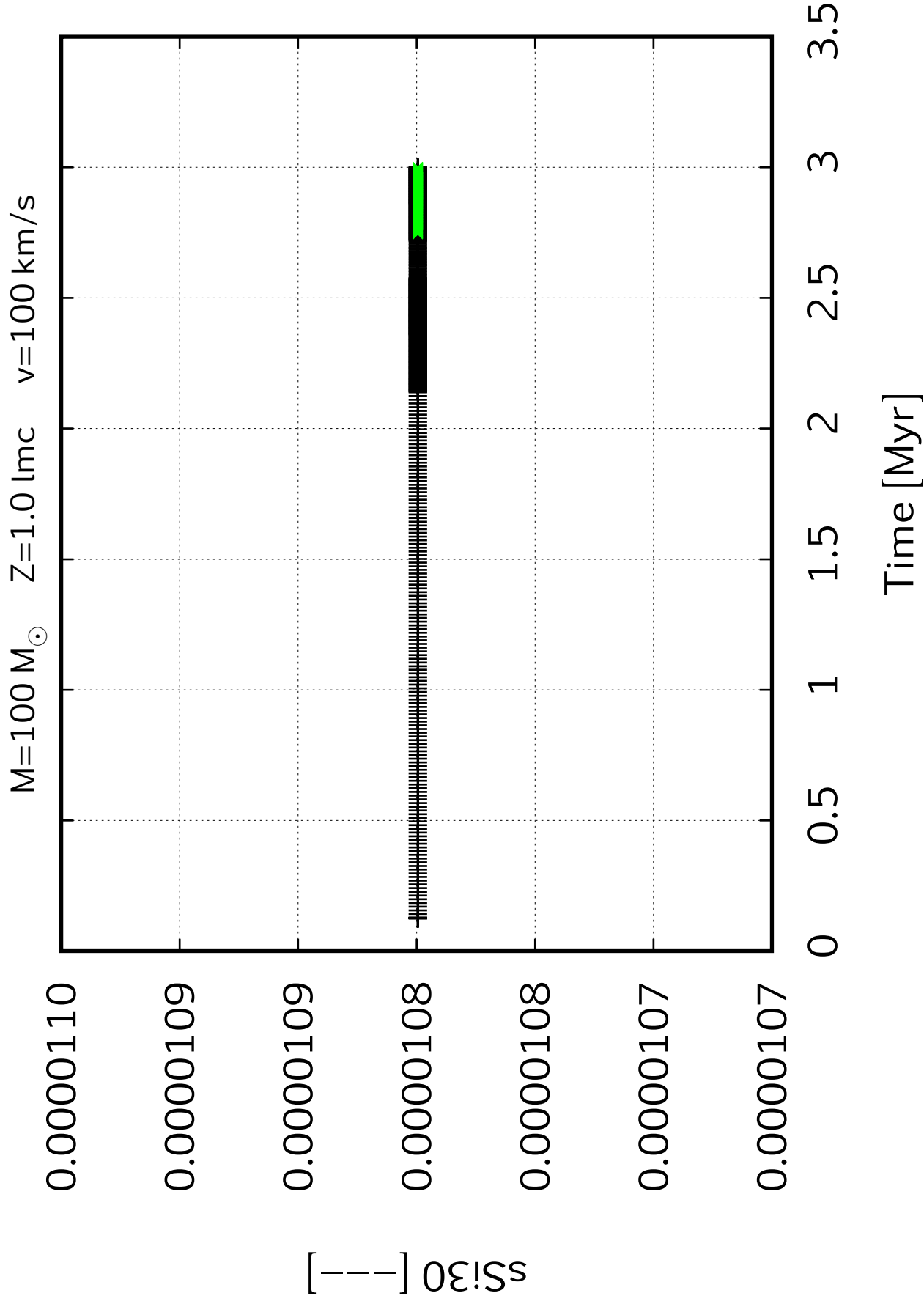
3.5

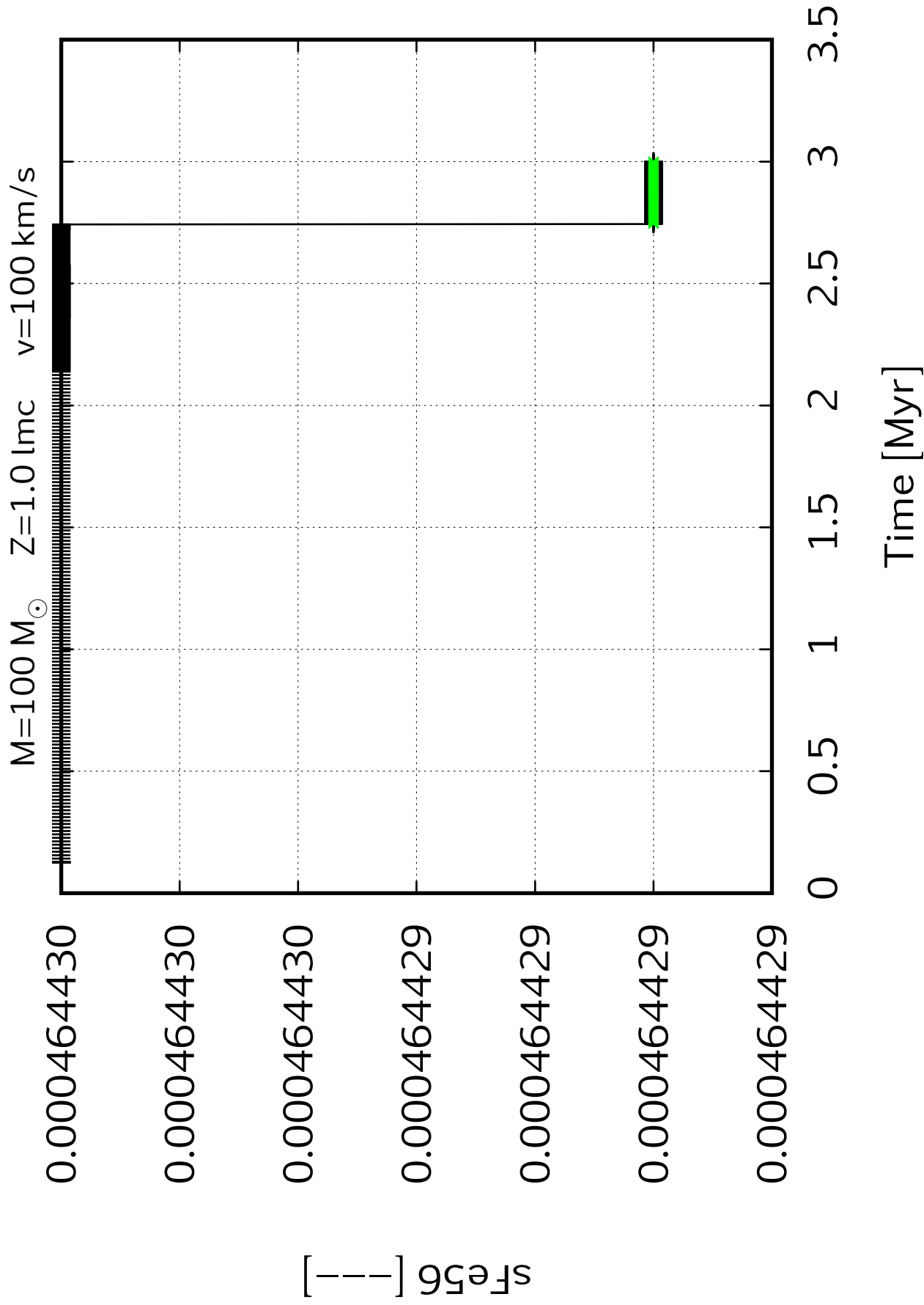
Time [Myr]



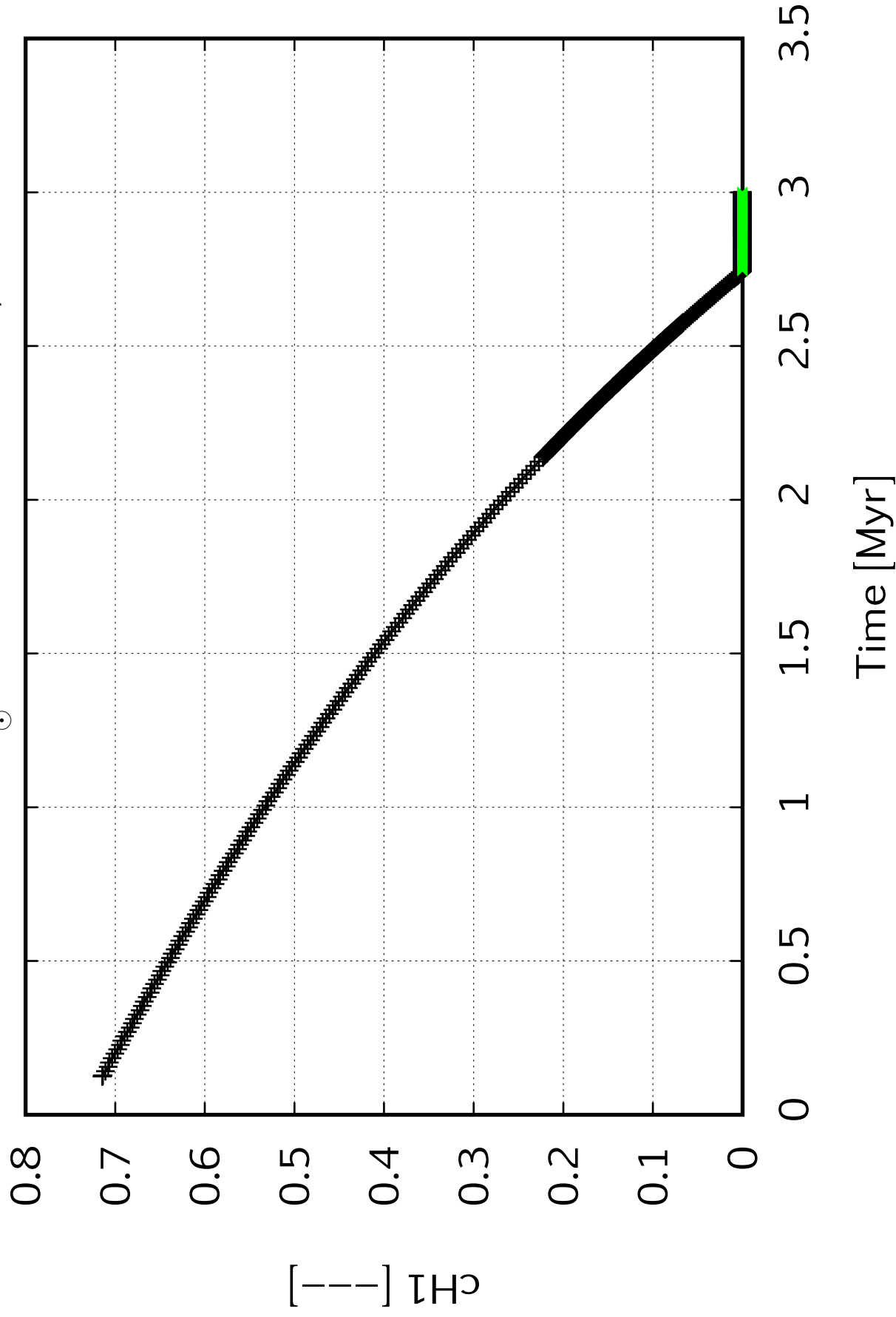


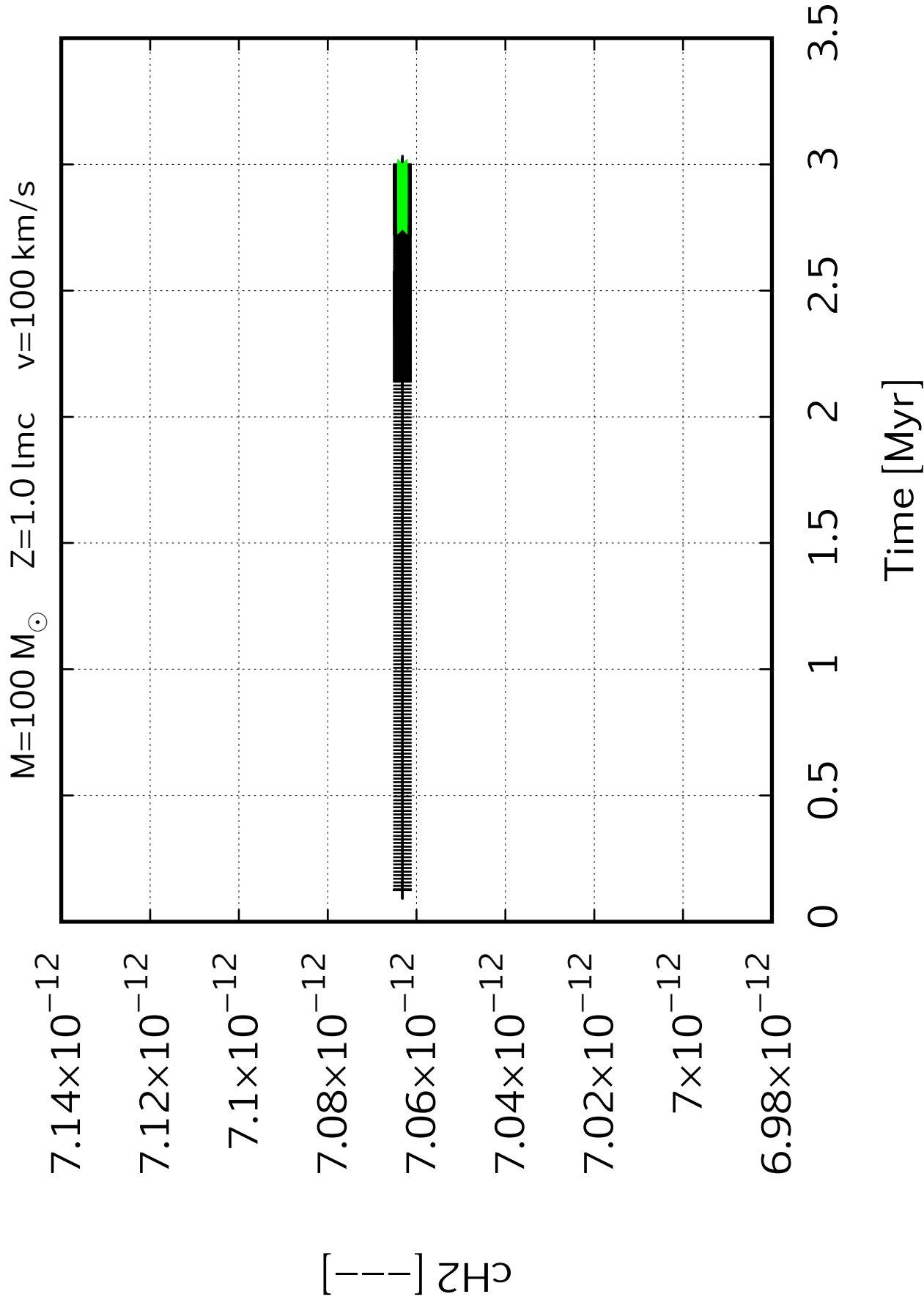




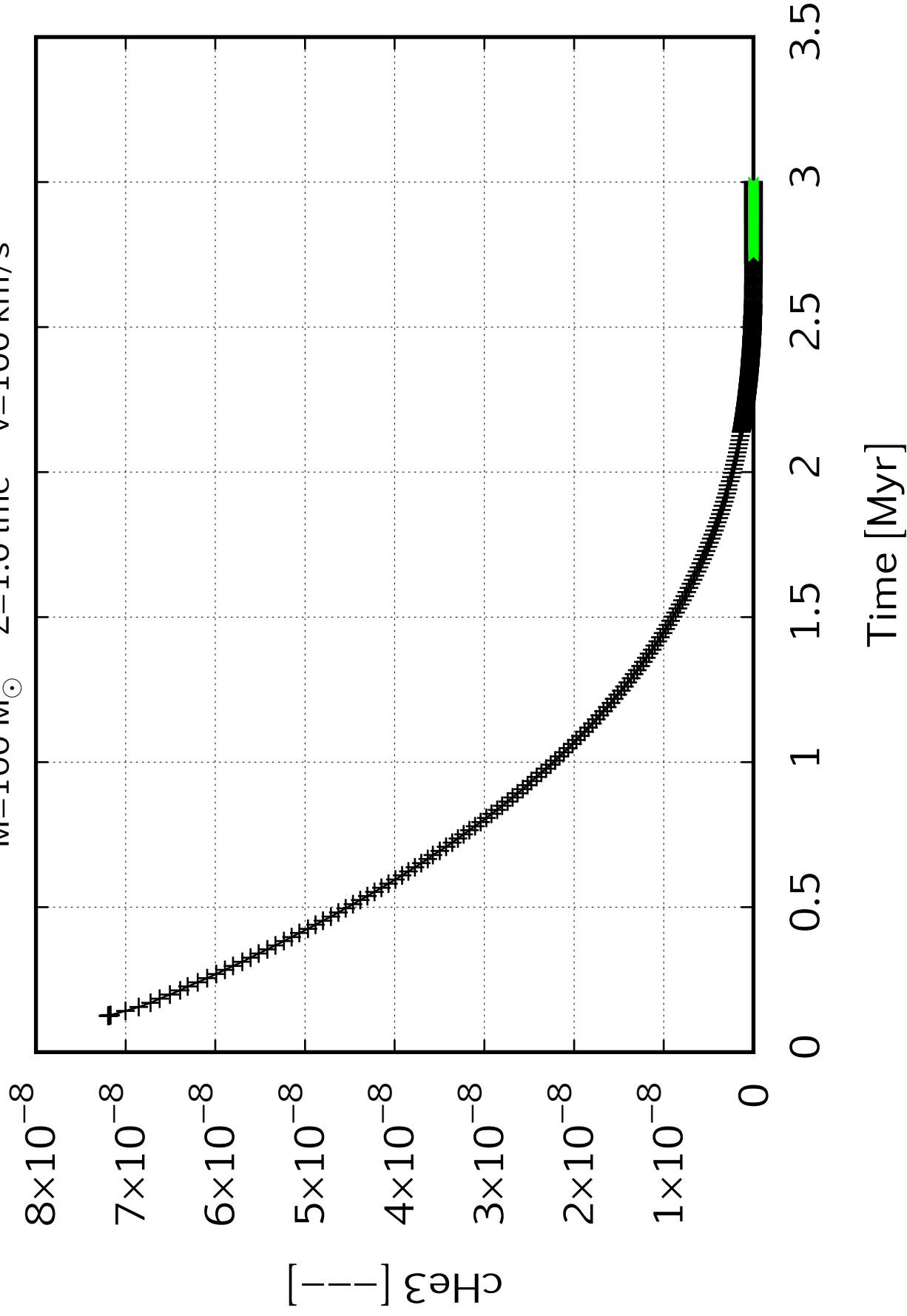


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

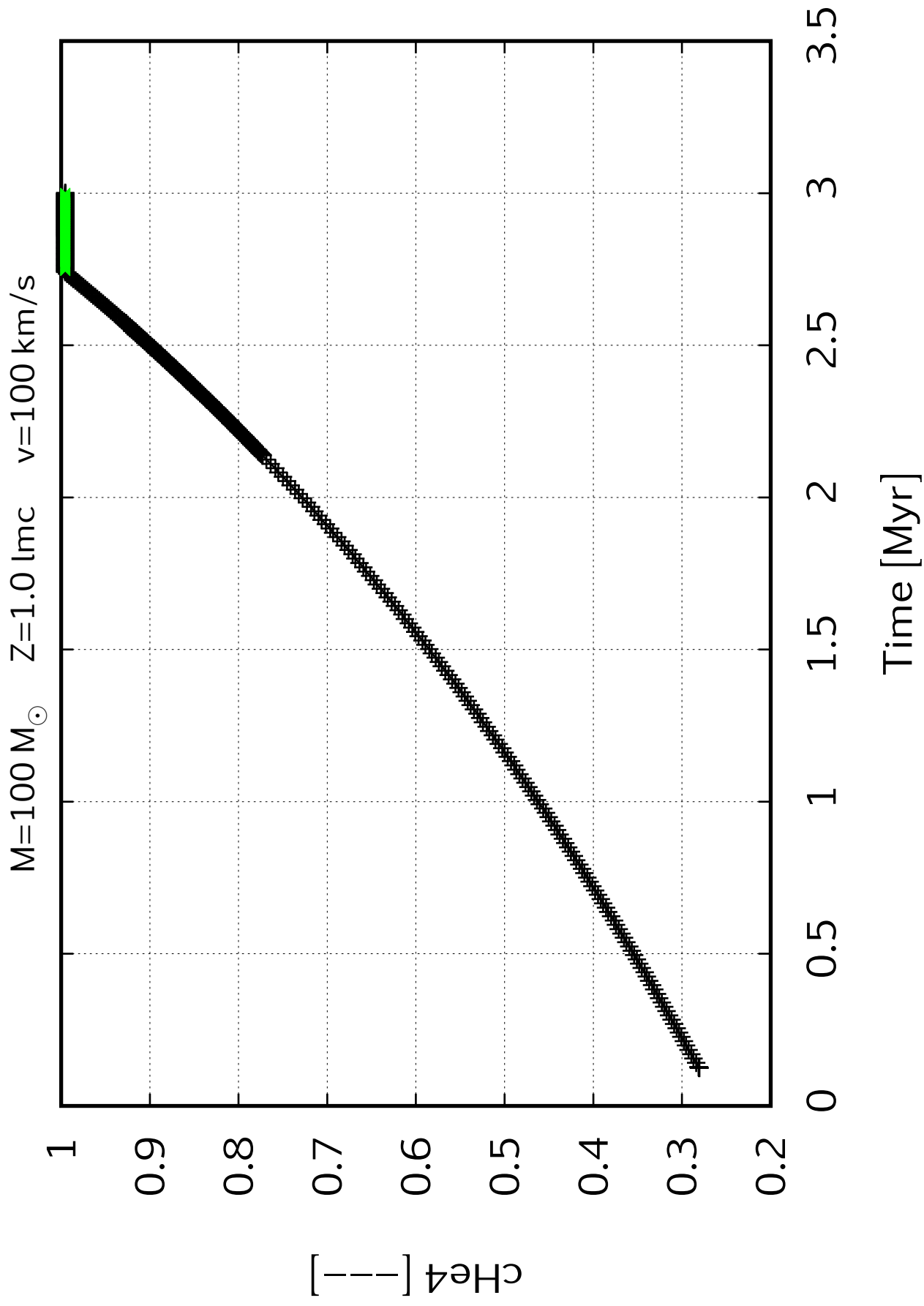


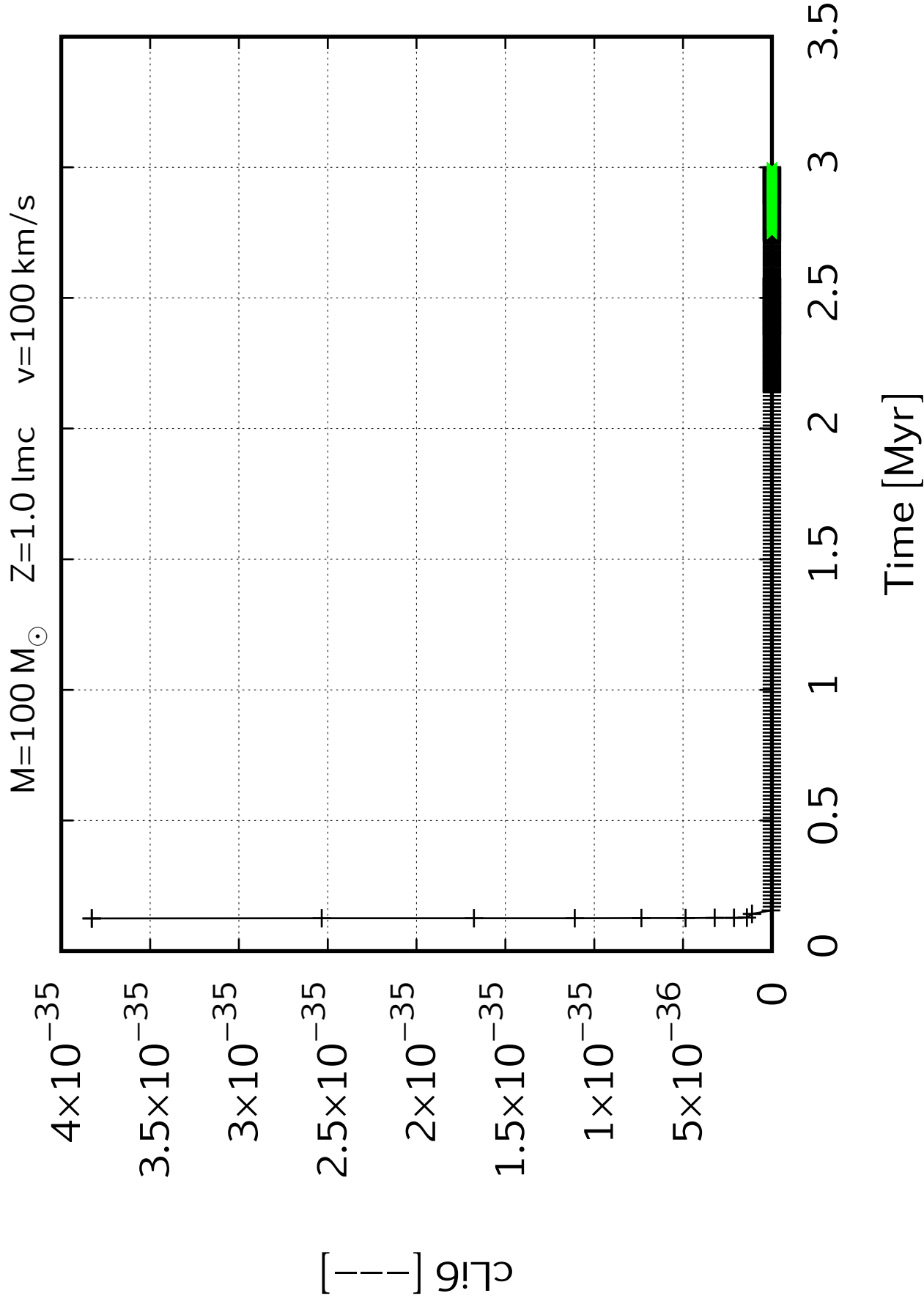


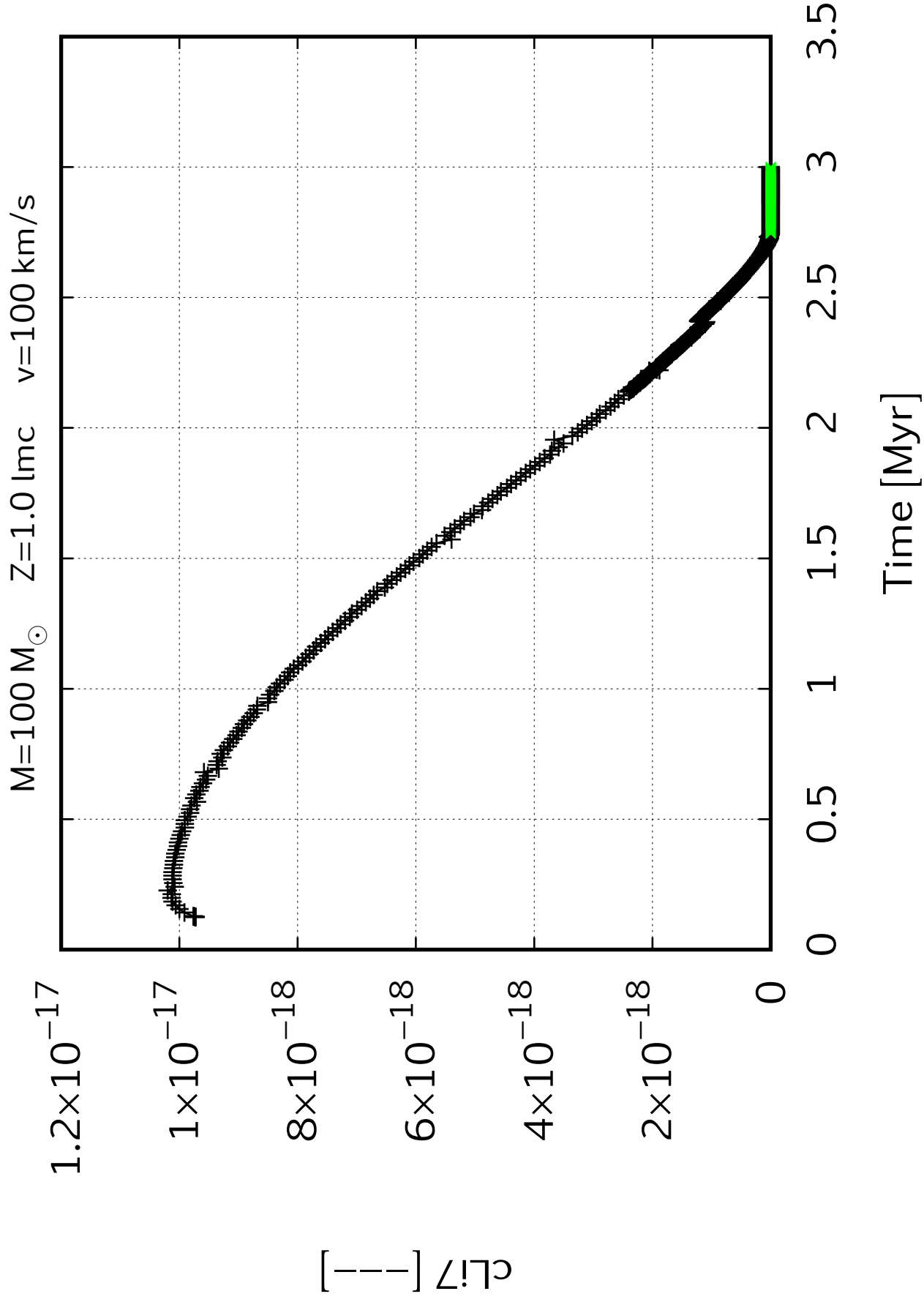
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

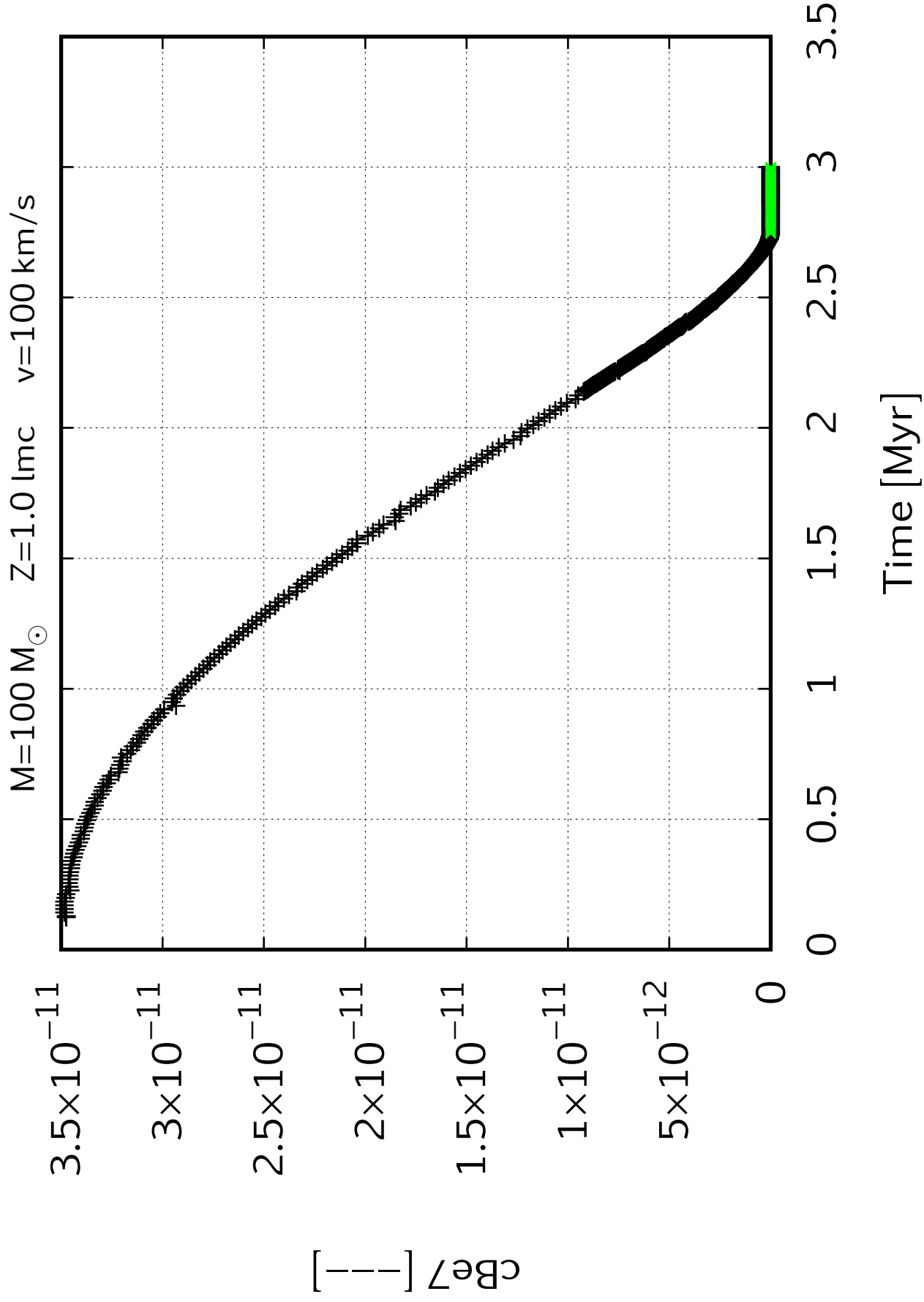




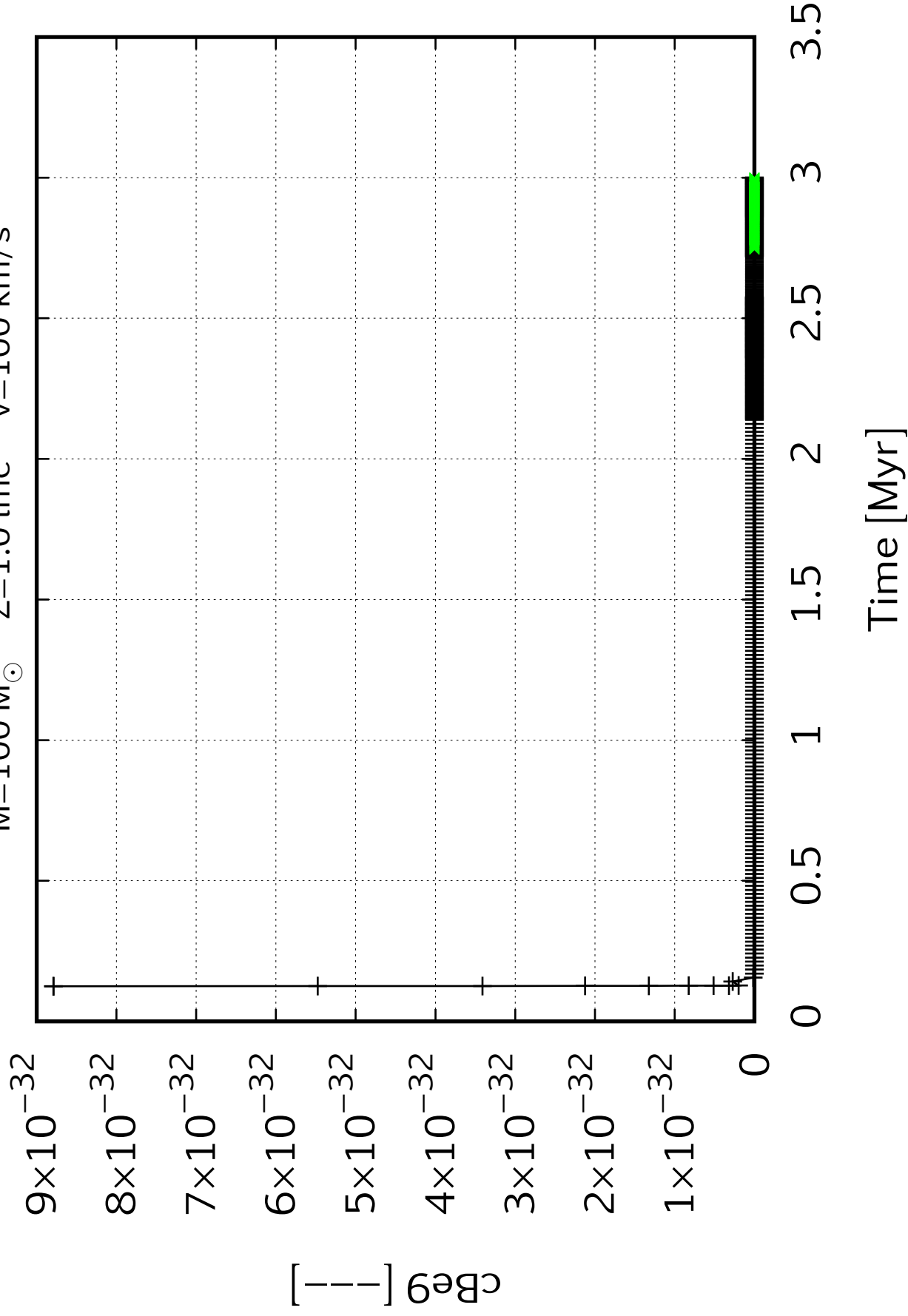


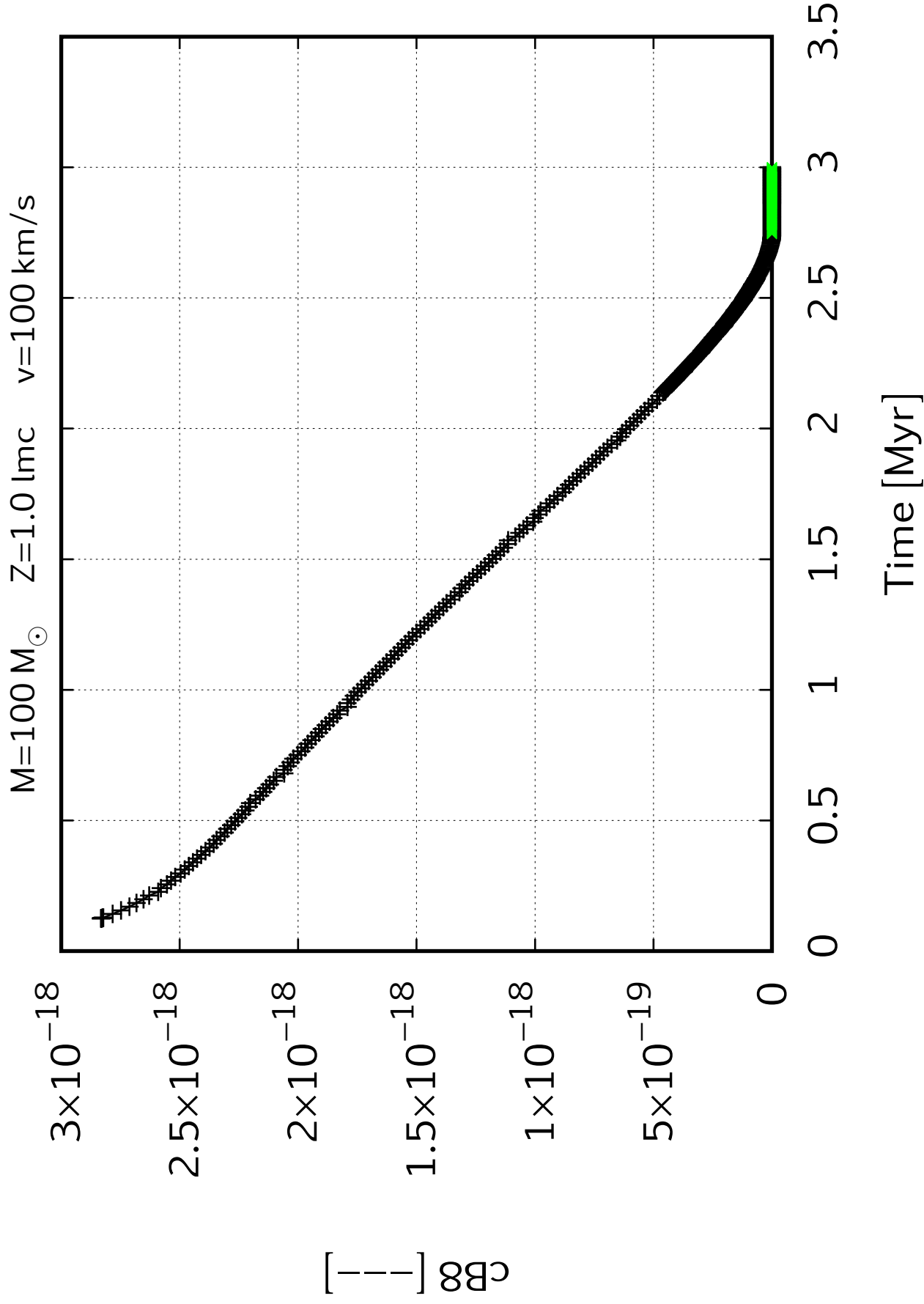


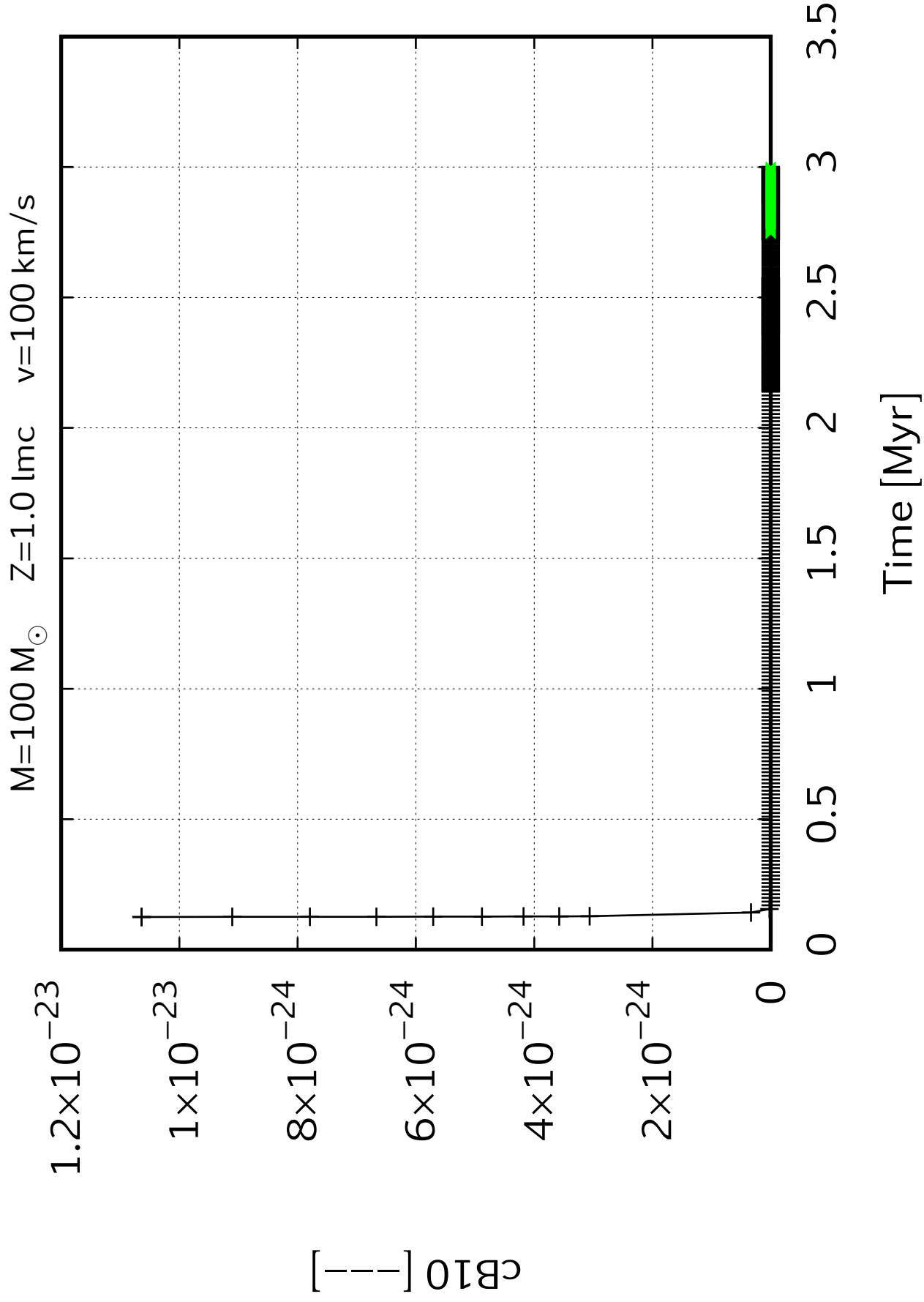


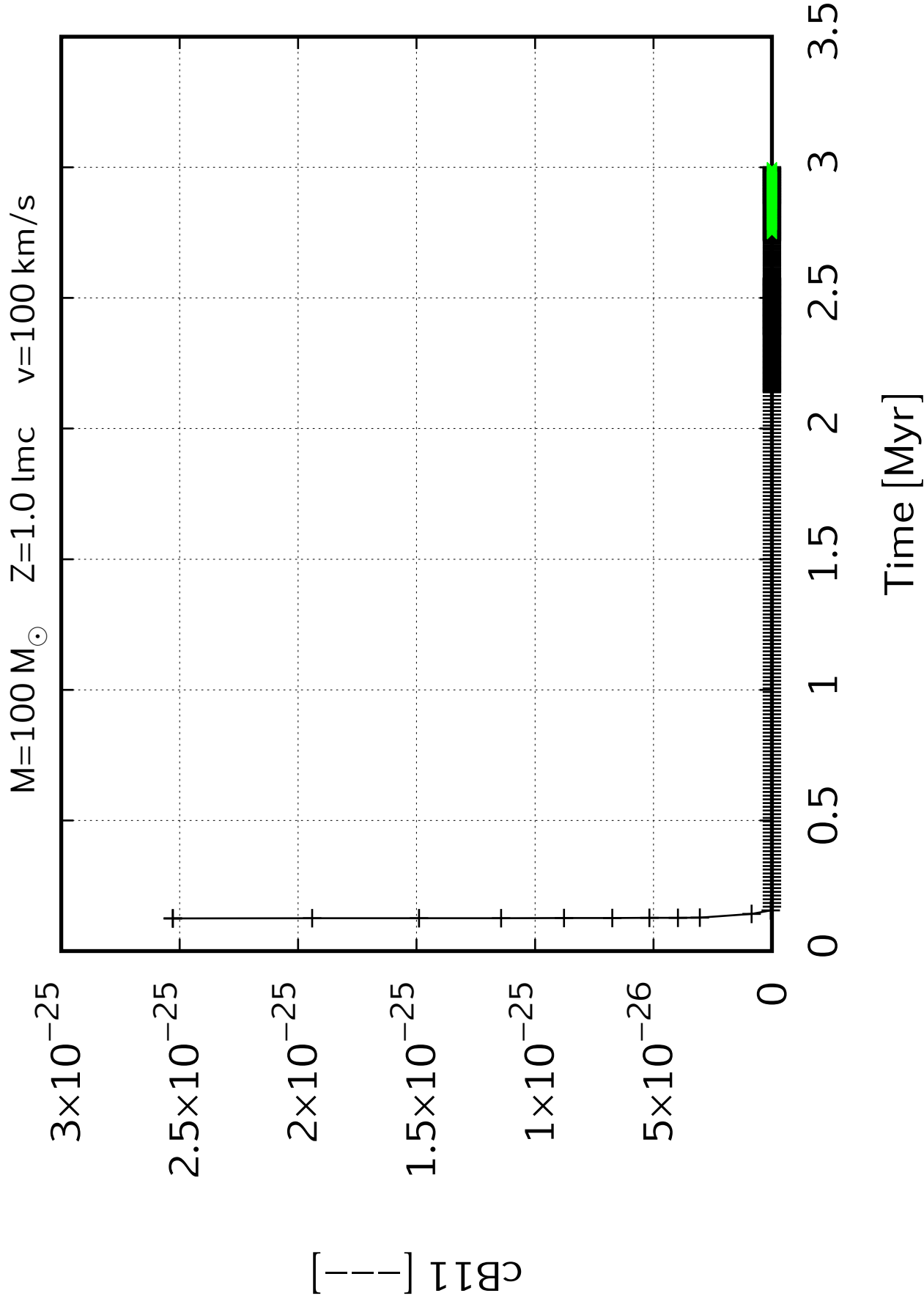


$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$



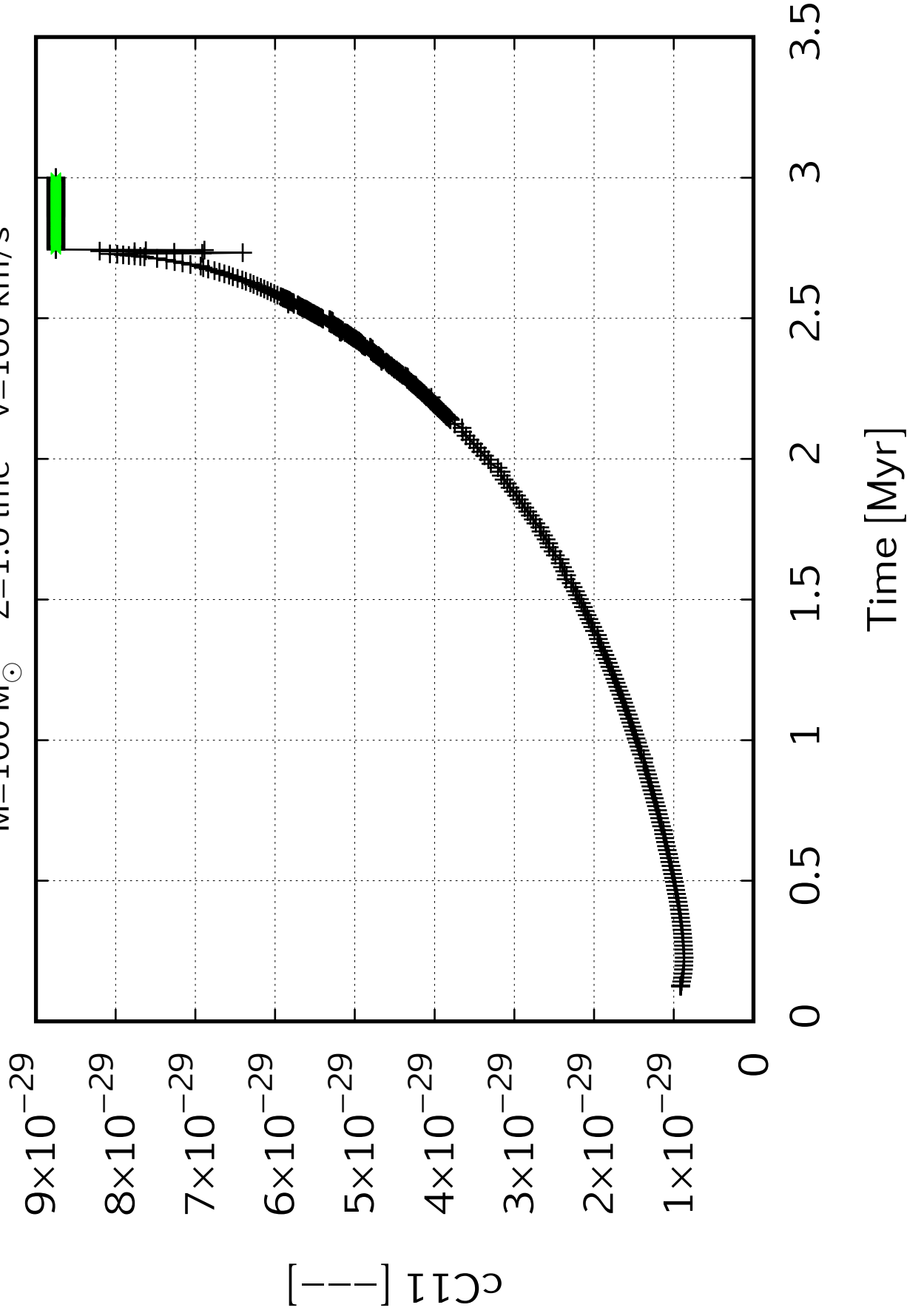








$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$



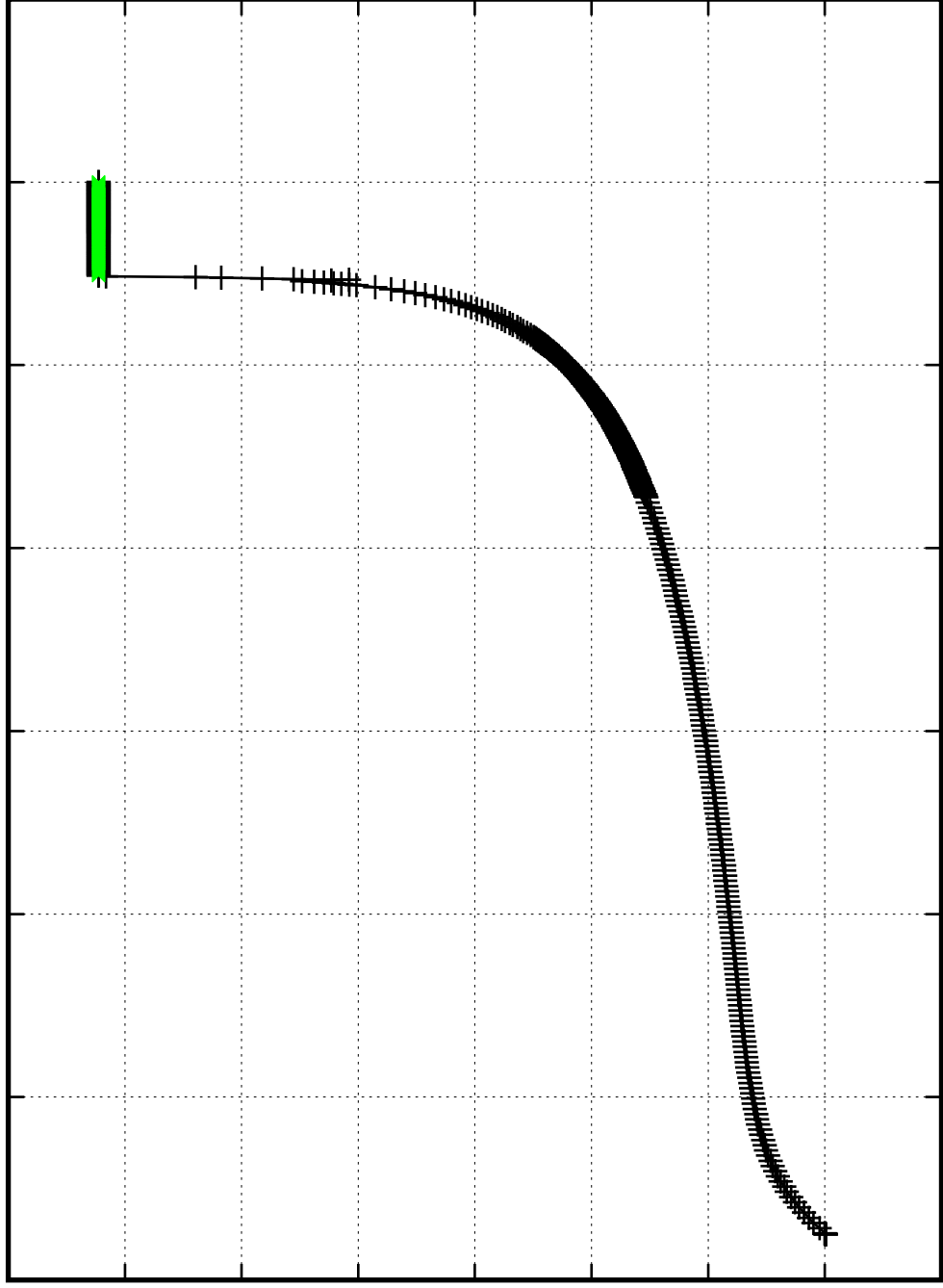
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

$c_{12}$  [—]

0.00010  
0.00009  
0.00008  
0.00007  
0.00006  
0.00005  
0.00004  
0.00003  
0.00002

0   0.5   1   1.5   2   2.5   3   3.5

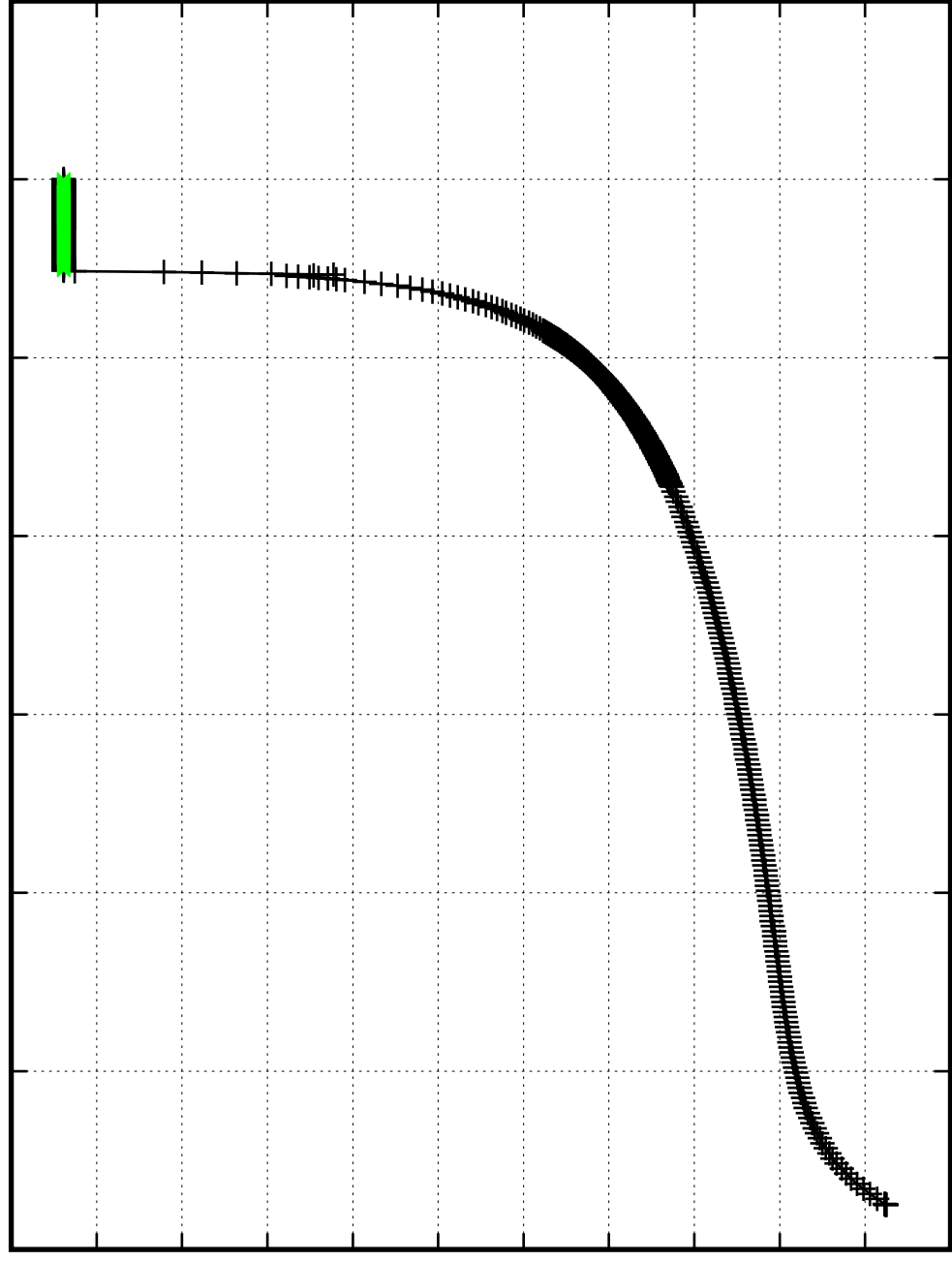
Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

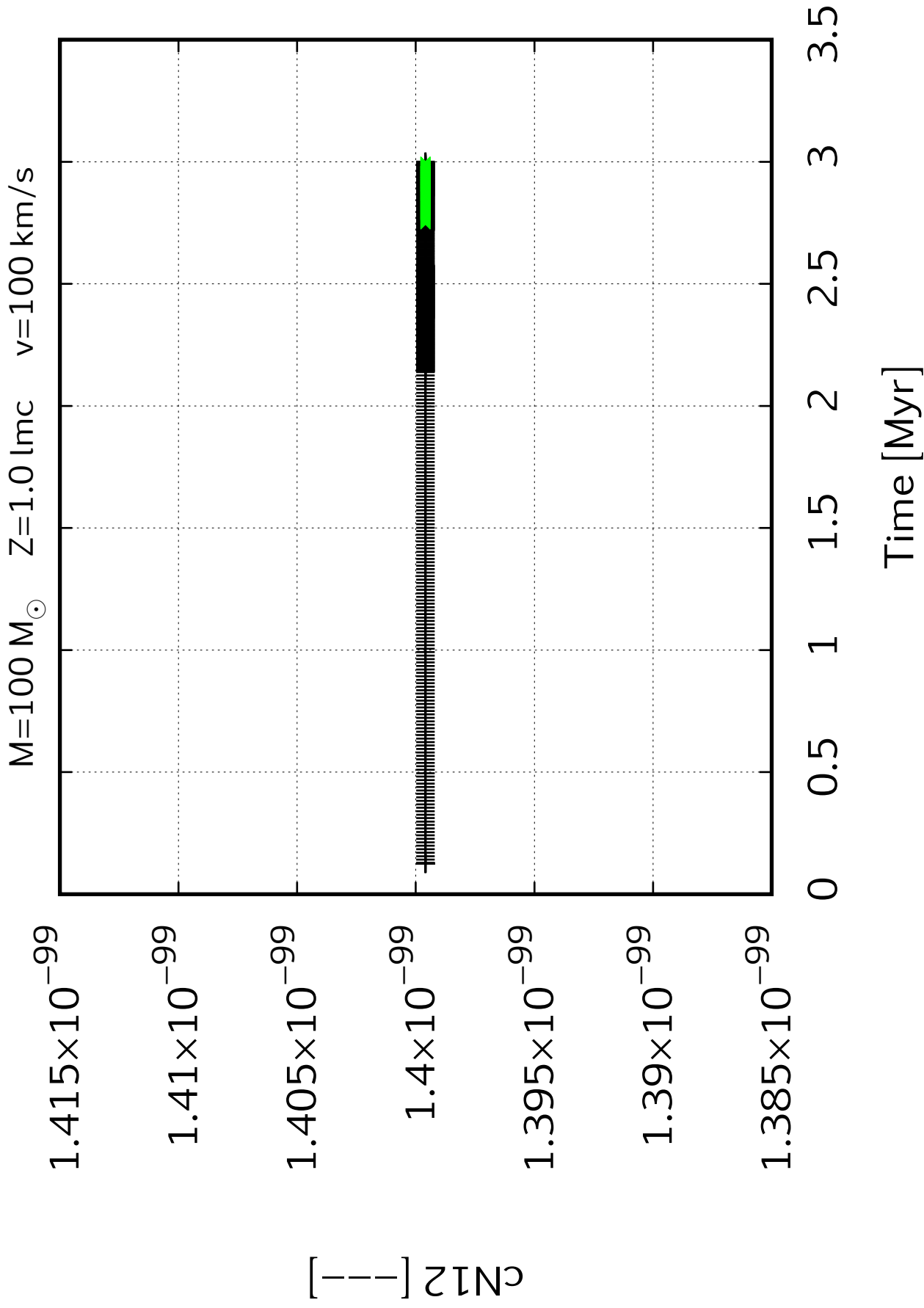
0.000030  
0.000028  
0.000026  
0.000024  
0.000022  
0.000020  
0.000018  
0.000016  
0.000014  
0.000012  
0.000010  
0.000008

$[C\,I\,3]$



0 0.5 1 1.5 2 2.5 3 3.5

Time [Myr]

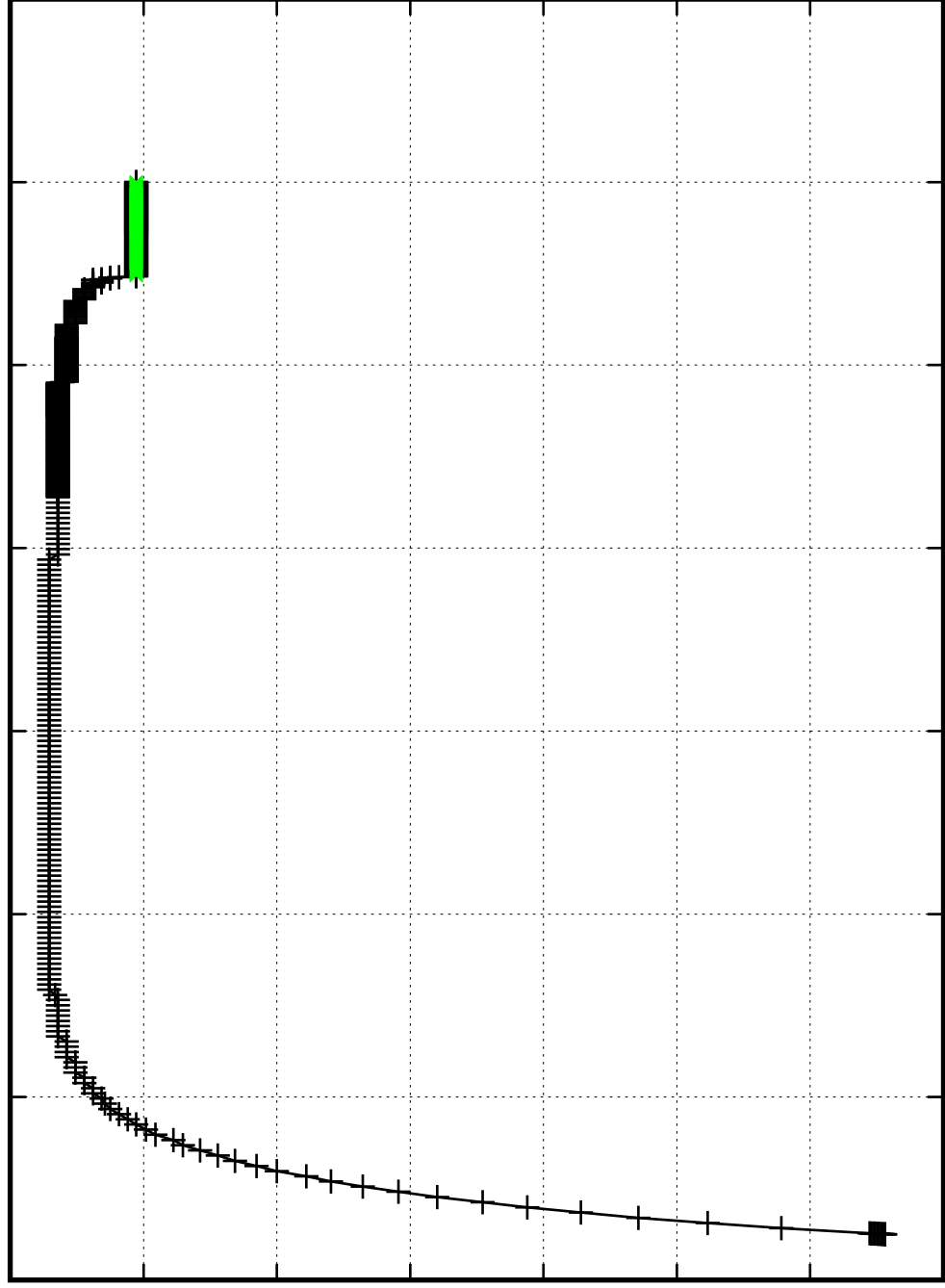


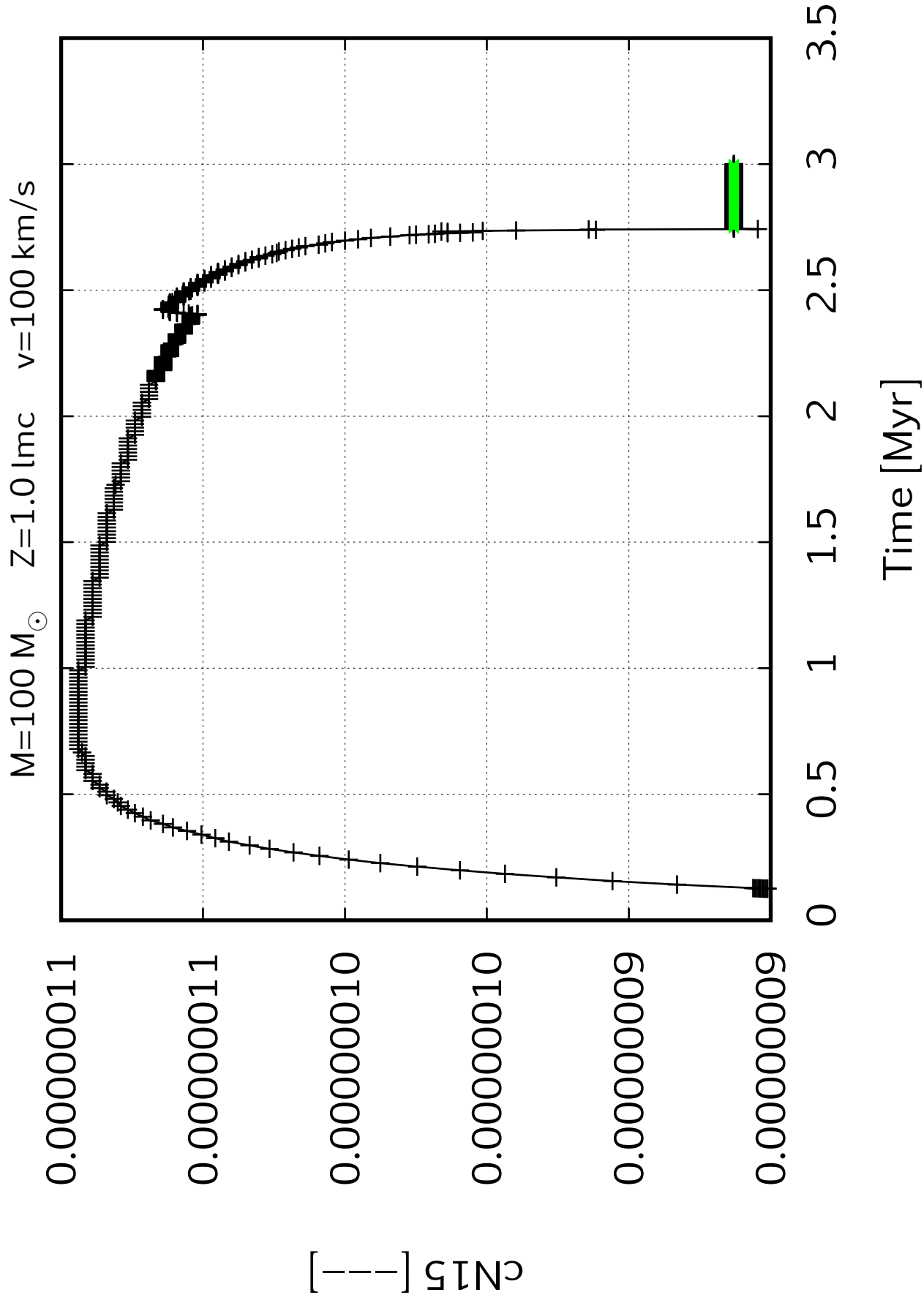
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

$cN_{14} [ - ]$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.0008

0.0007

0.0006

0.0005

0.0004

0.0003

0.0002

0.0001

0

$[\text{C II}]$

0

0.5

1

1.5

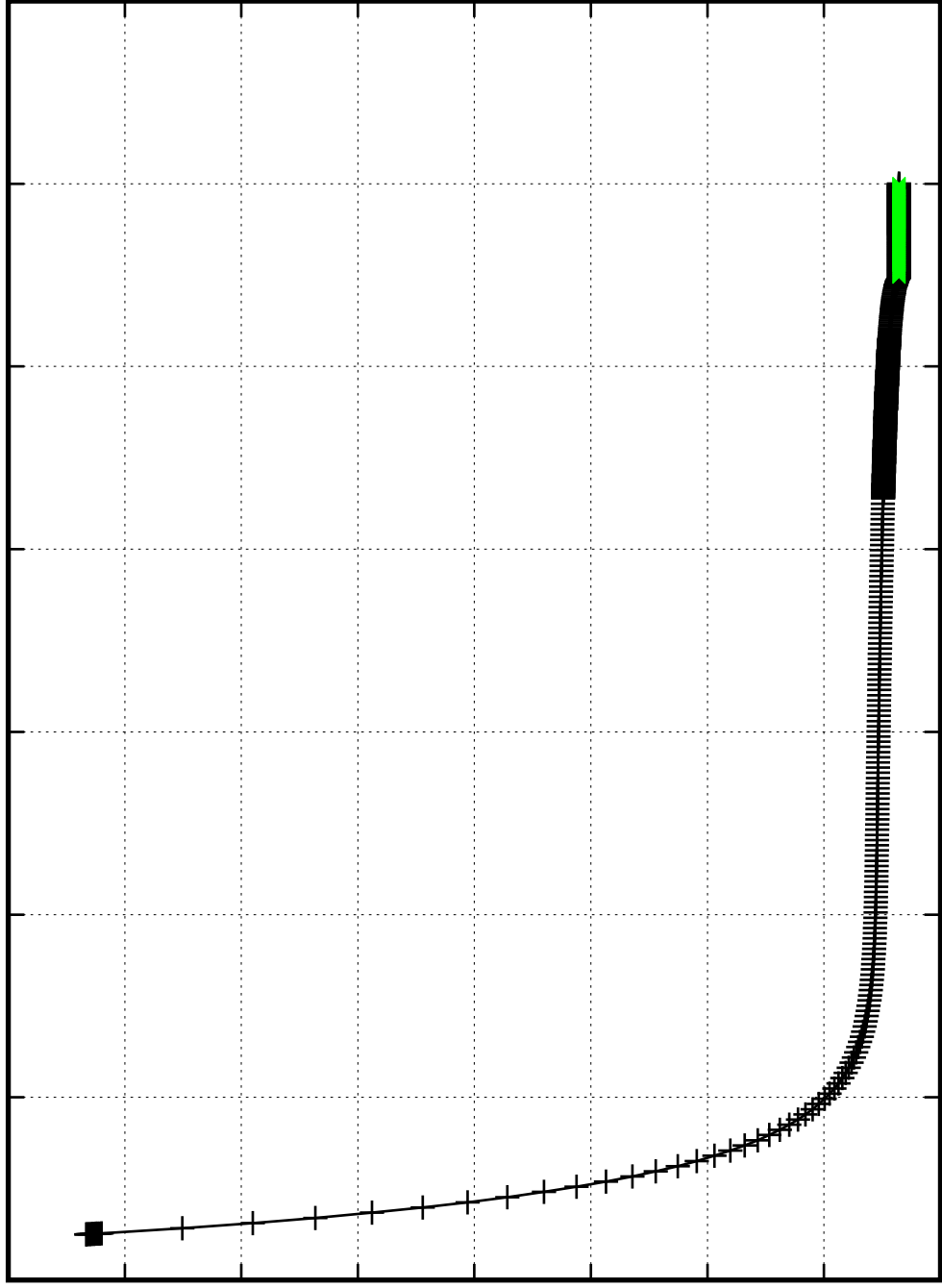
2

2.5

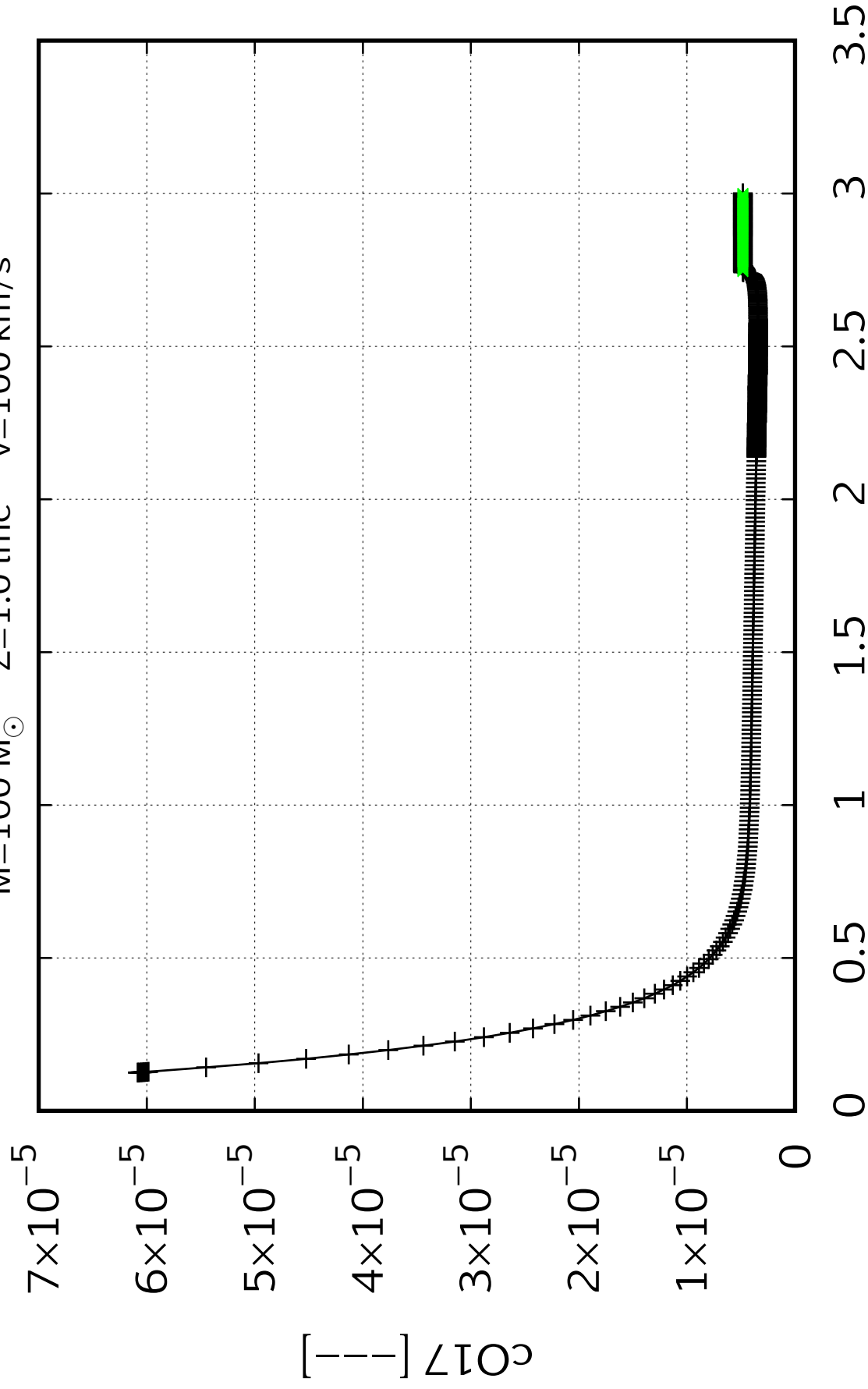
3

3.5

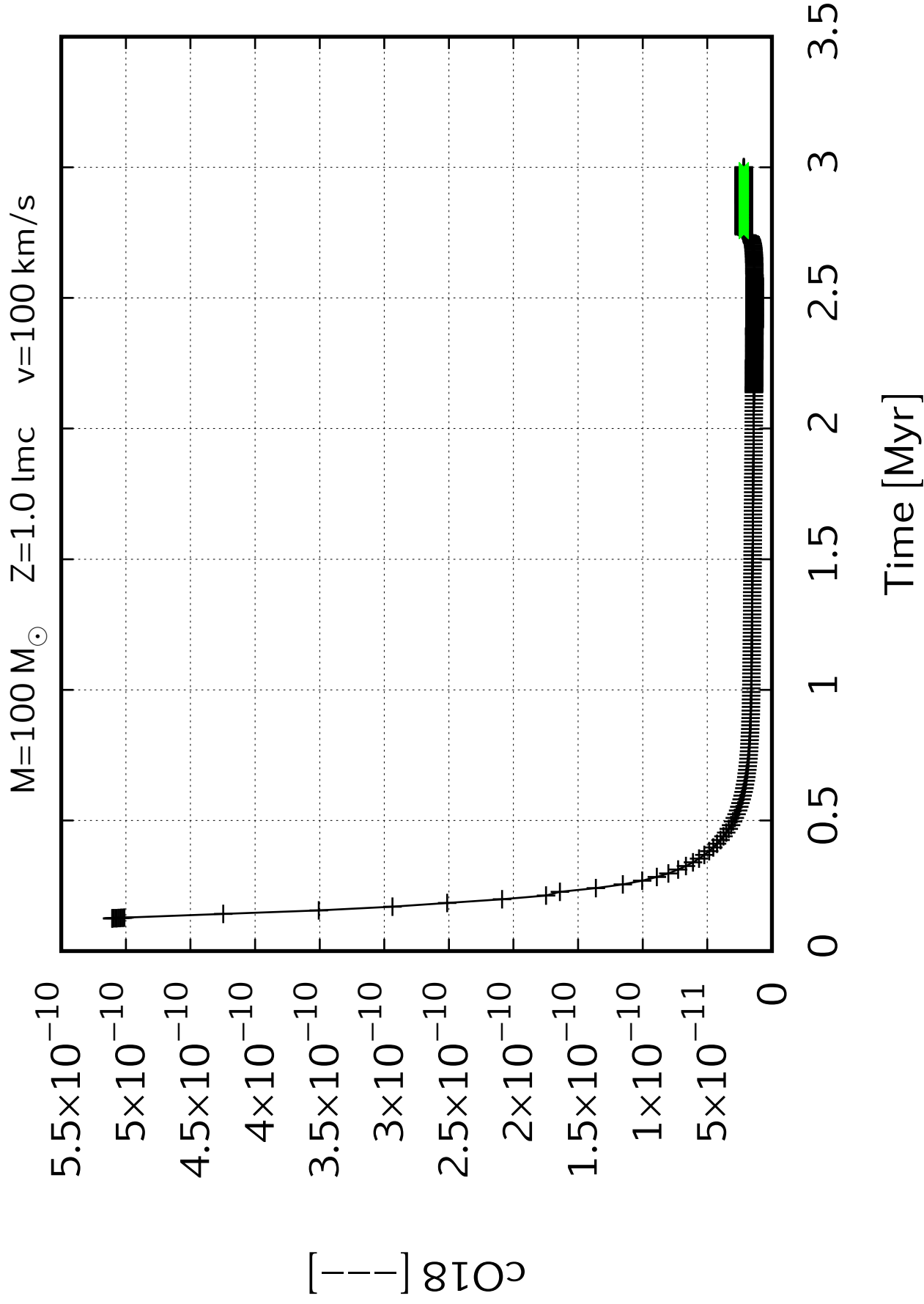
Time [Myr]



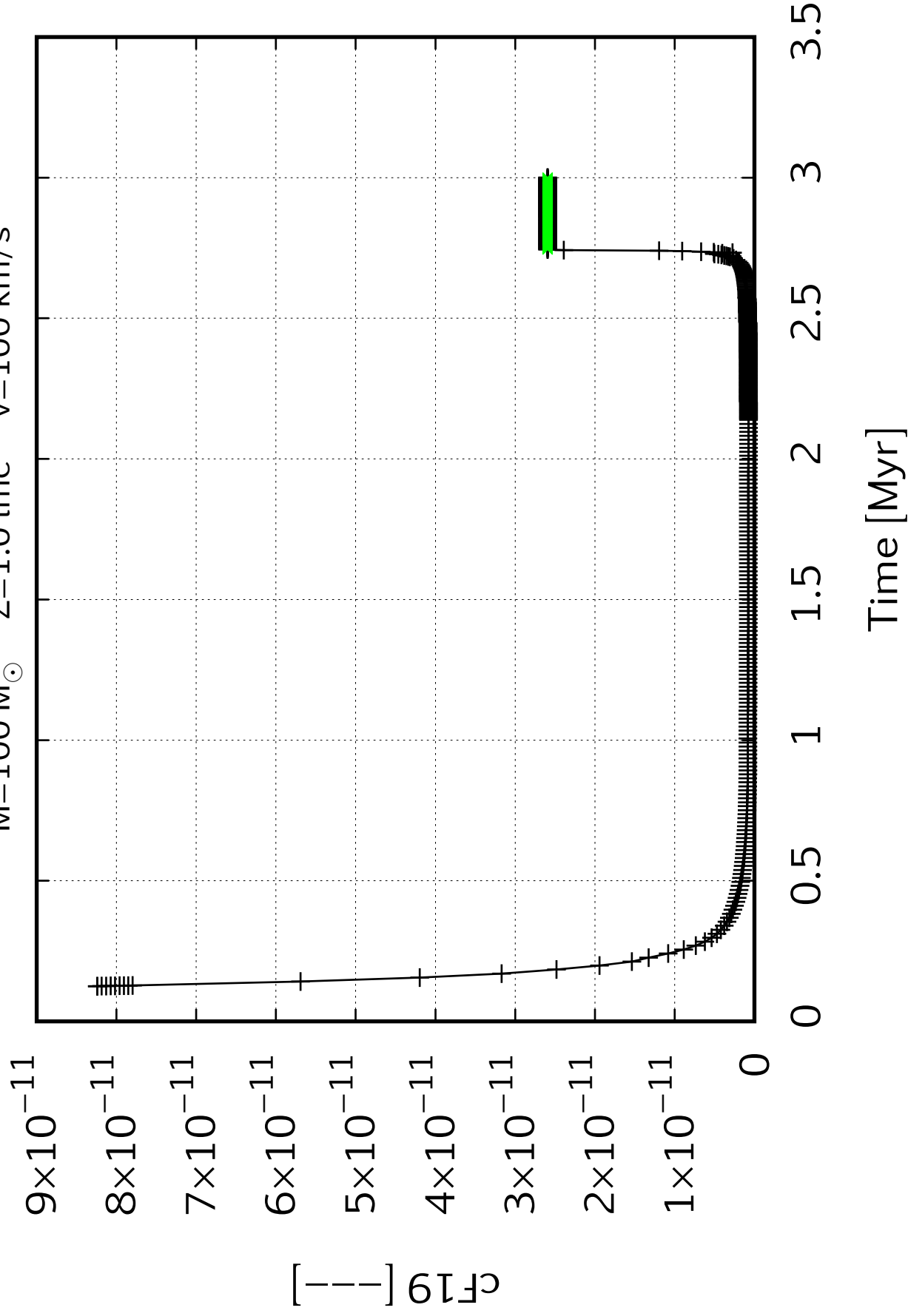
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s







$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s



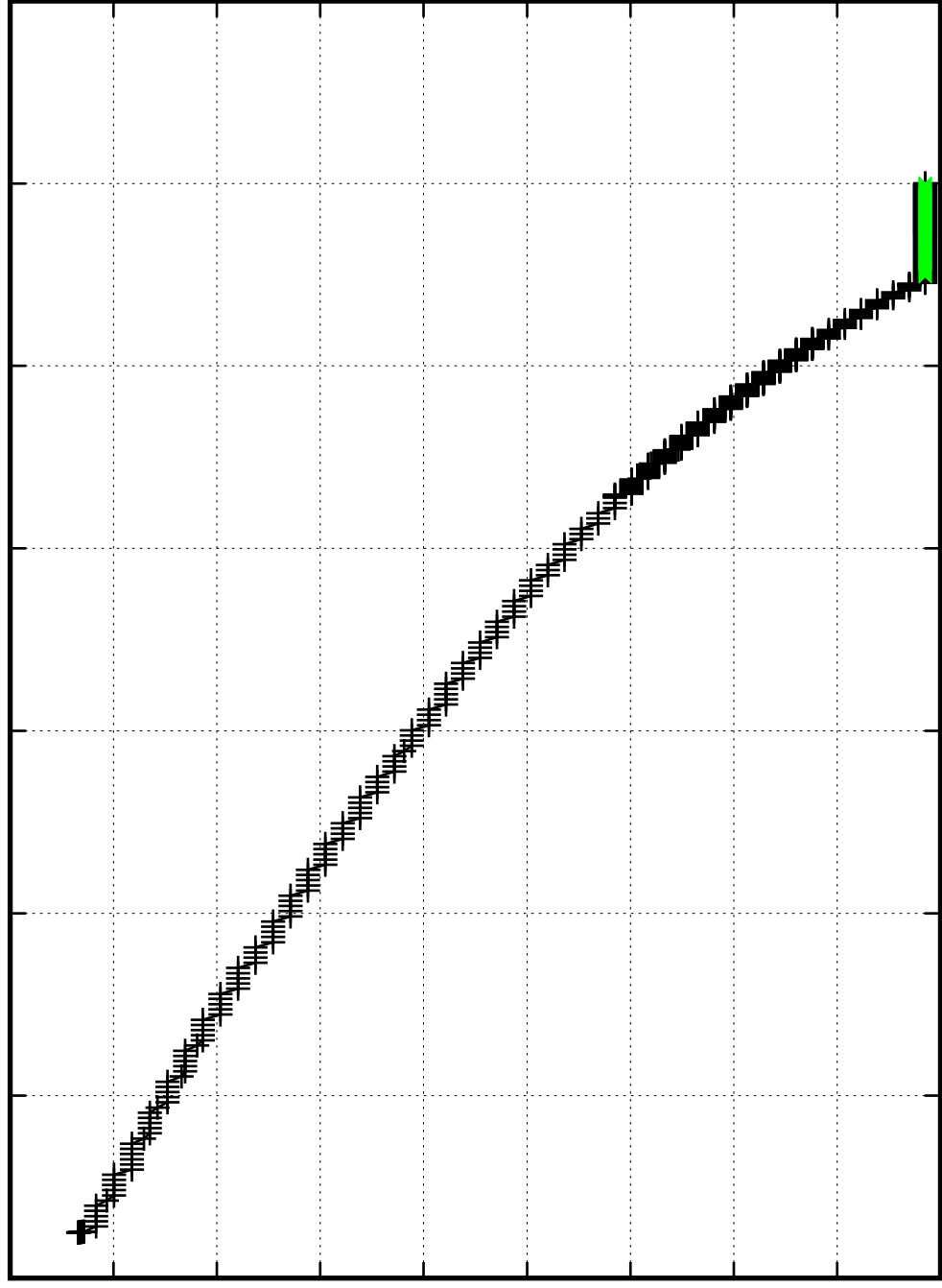
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.00038  
0.00038  
0.00037  
0.00037  
0.00036  
0.00036  
0.00035  
0.00035  
0.00034  
0.00034

$c_{\text{Ne20}} [ - ]$

0   0.5   1   1.5   2   2.5   3   3.5

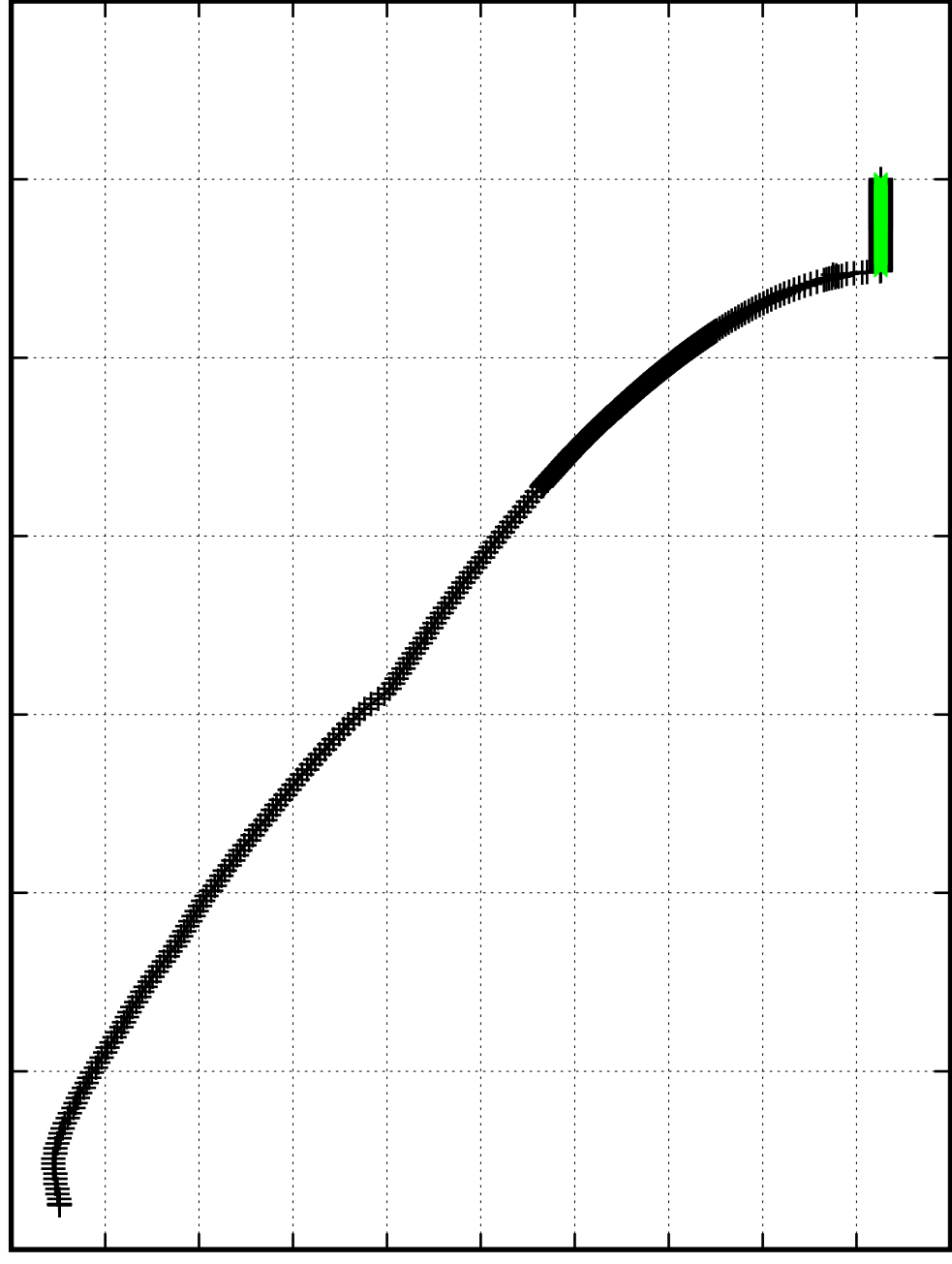
Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

$c_{\text{Ne21}} [ ]$

$5 \times 10^{-8}$   
 $4.5 \times 10^{-8}$   
 $4 \times 10^{-8}$   
 $3.5 \times 10^{-8}$   
 $3 \times 10^{-8}$   
 $2.5 \times 10^{-8}$   
 $2 \times 10^{-8}$   
 $1.5 \times 10^{-8}$   
 $1 \times 10^{-8}$   
 $5 \times 10^{-9}$   
0



Time [Myr]

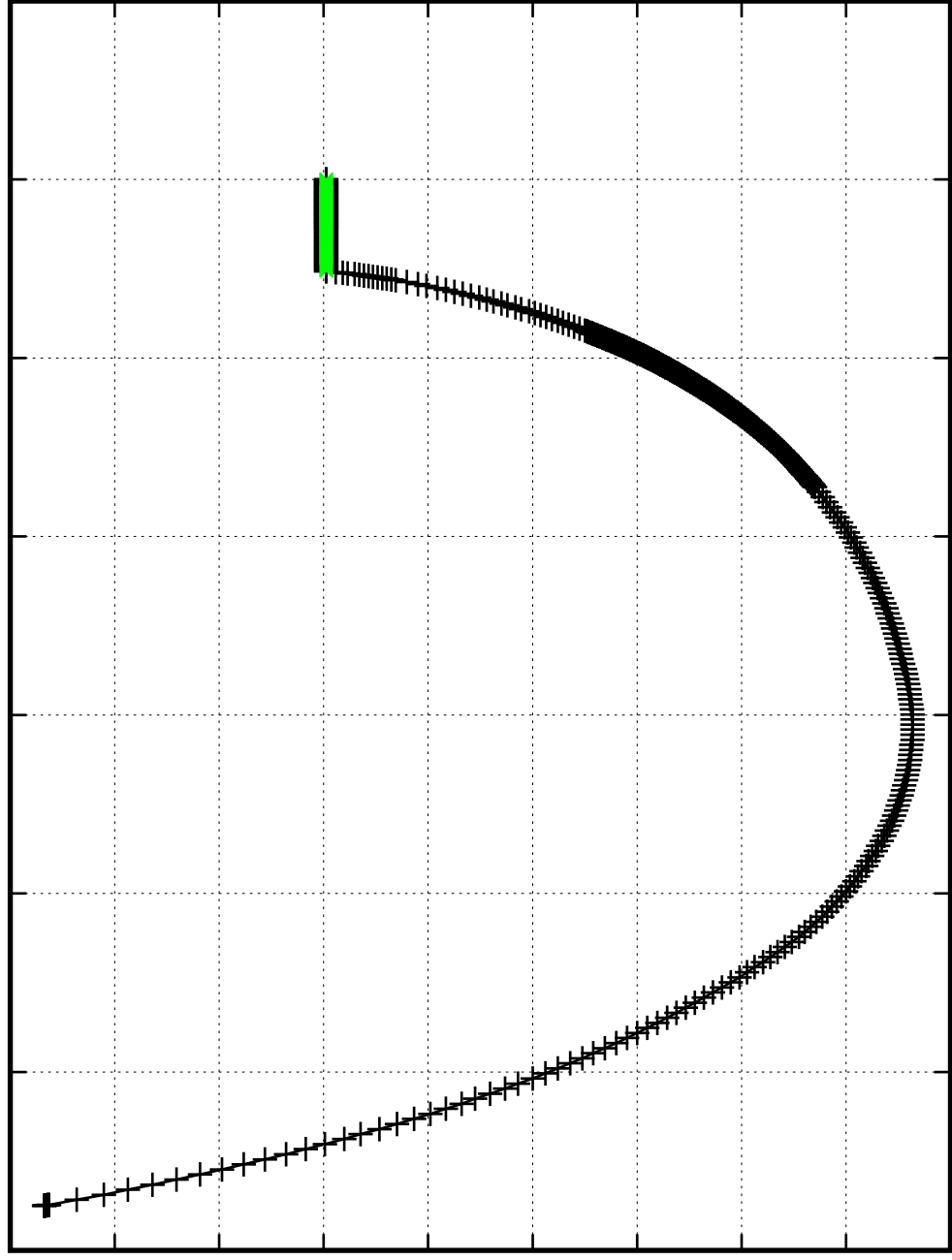
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

$c_{\text{Ne}22}$  [—]

0.000026  
0.000024  
0.000022  
0.000020  
0.000018  
0.000016  
0.000014  
0.000012  
0.000010  
0.000008

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]



$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

0.00008

0.00007

0.00006

0.00005

0.00004

0.00003

0.00002

0.00001

$c_{\text{Na23}} [ - ]$

0

0.5

1

1.5

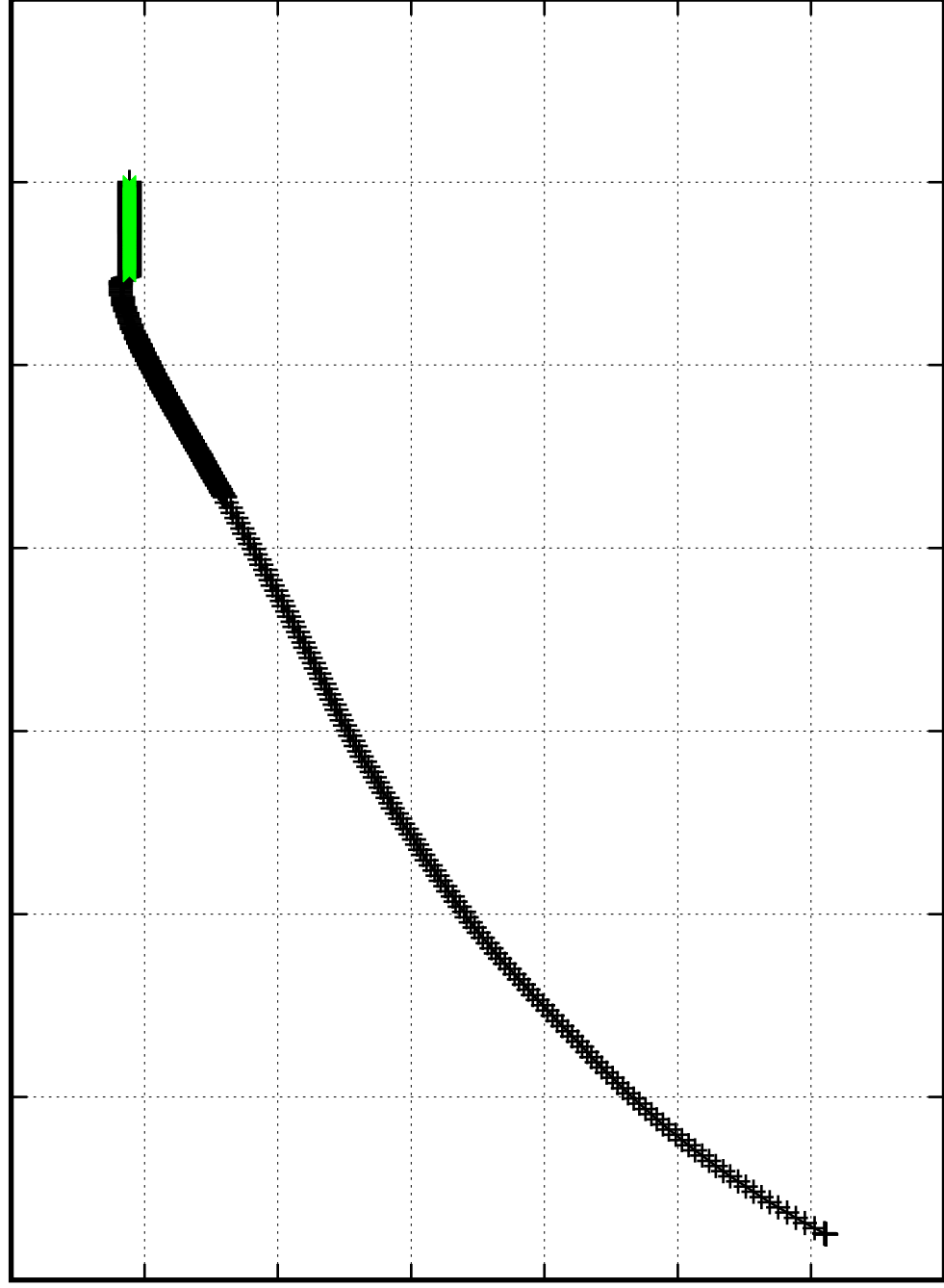
2

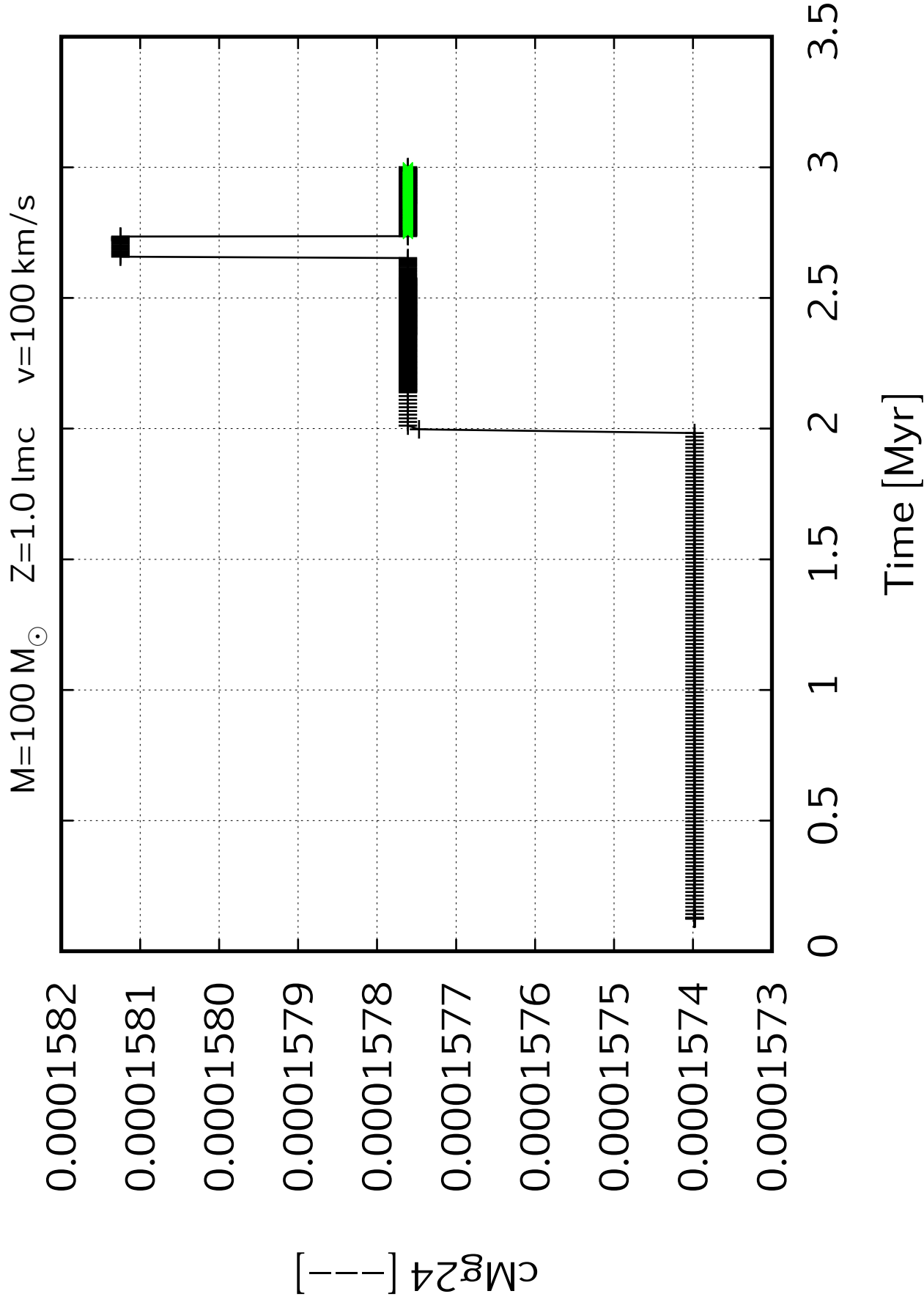
2.5

3

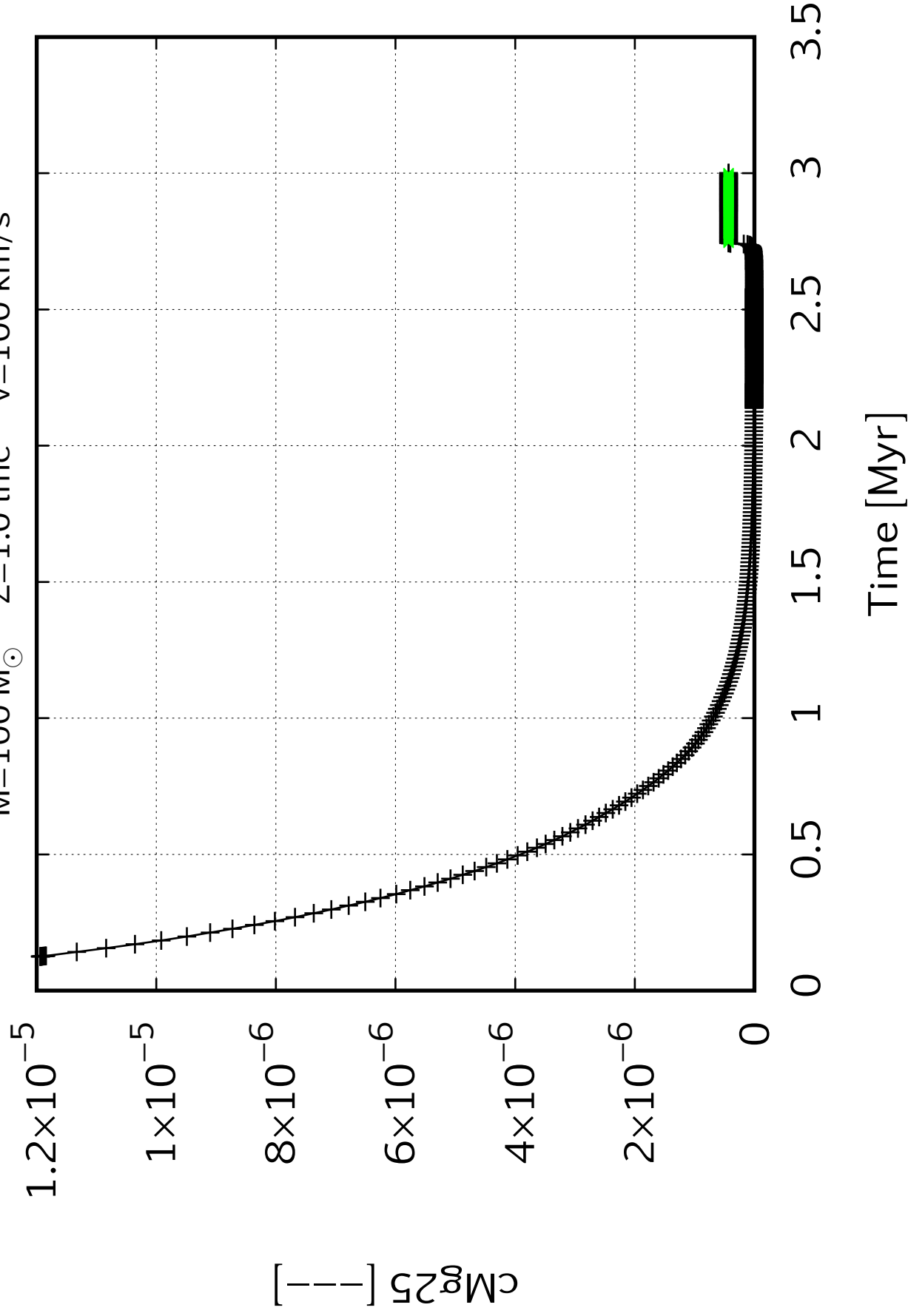
3.5

Time [Myr]





$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s





$M=100\text{ M}_{\odot}$     $Z=1.0\text{ lmc}$     $v=100\text{ km/s}$

0.000030

0.000025

0.000020

0.000015

0.000010

0.000005

$cM_{26} [ - ]$

0

0.5

1

1.5

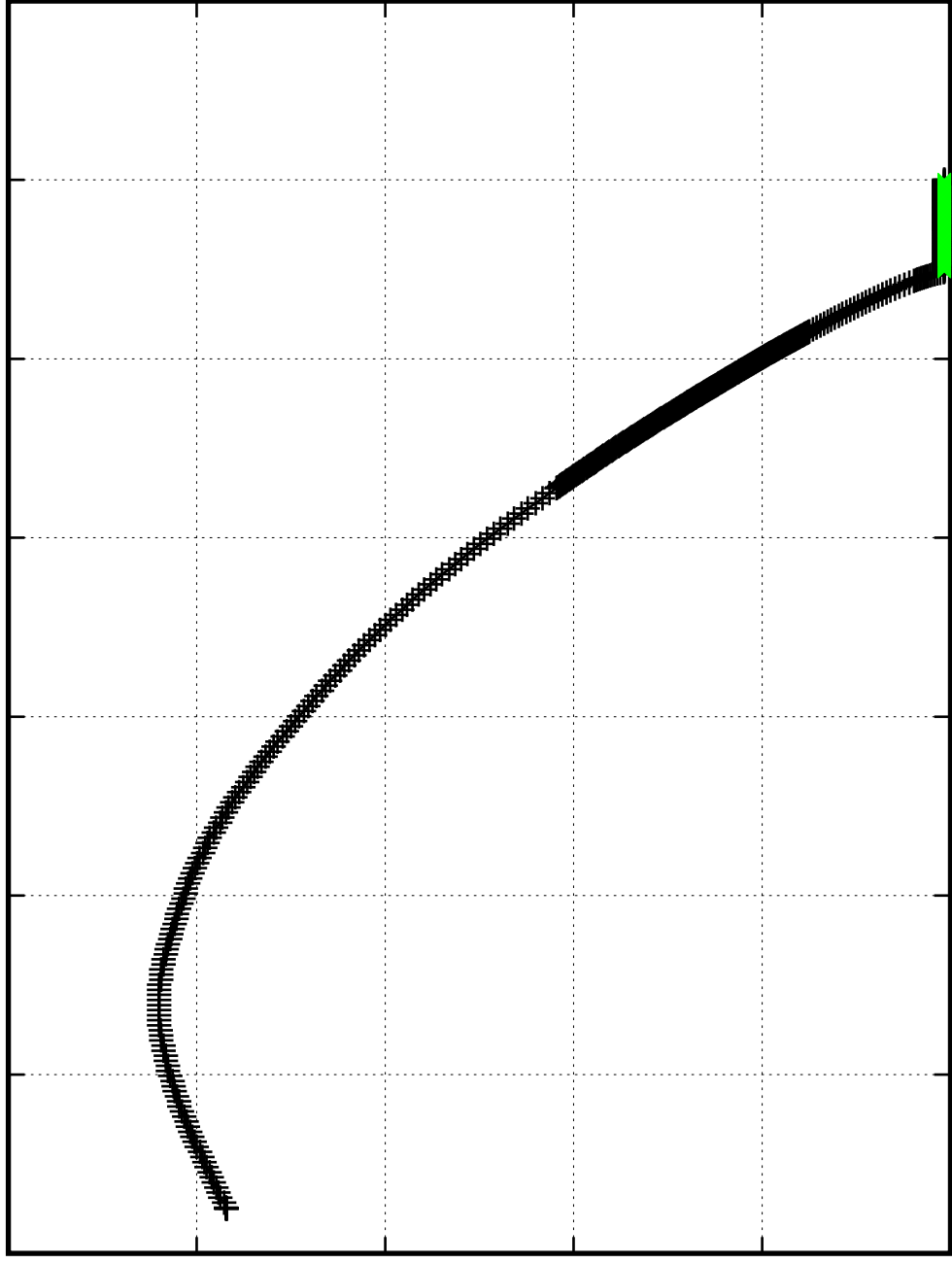
2

2.5

3

3.5

Time [Myr]



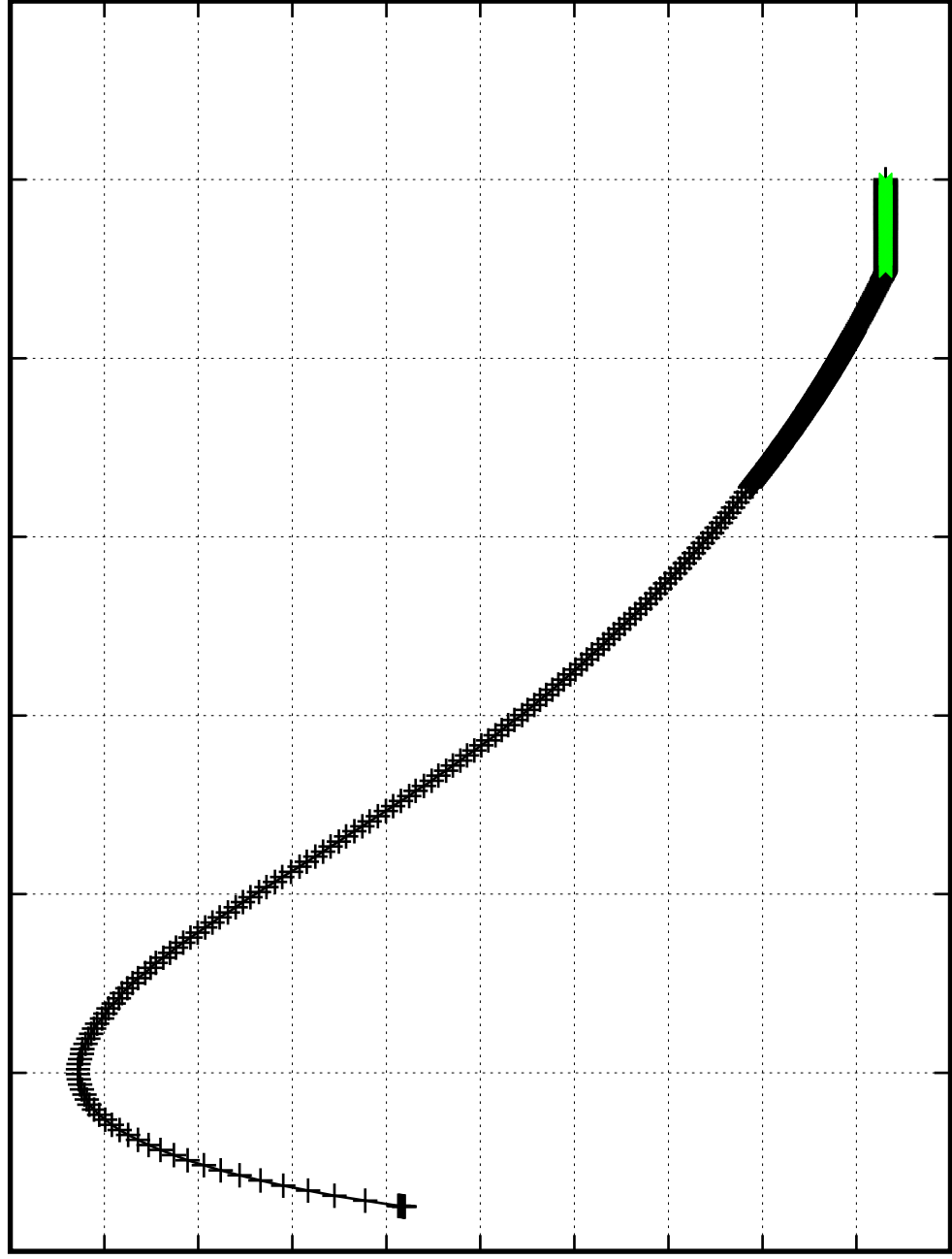
$M=100 M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

cAl26 [—]

0.000011  
0.000010  
0.000009  
0.000008  
0.000007  
0.000006  
0.000005  
0.000004  
0.000003  
0.000002  
0.000001

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]



$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$

0.00006

0.00006

0.00005

0.00005

0.00004

0.00004

0.00003

0.00003

0.00002

$c_{\text{Al27}} [ \text{--} ]$

0

0.5

1

1.5

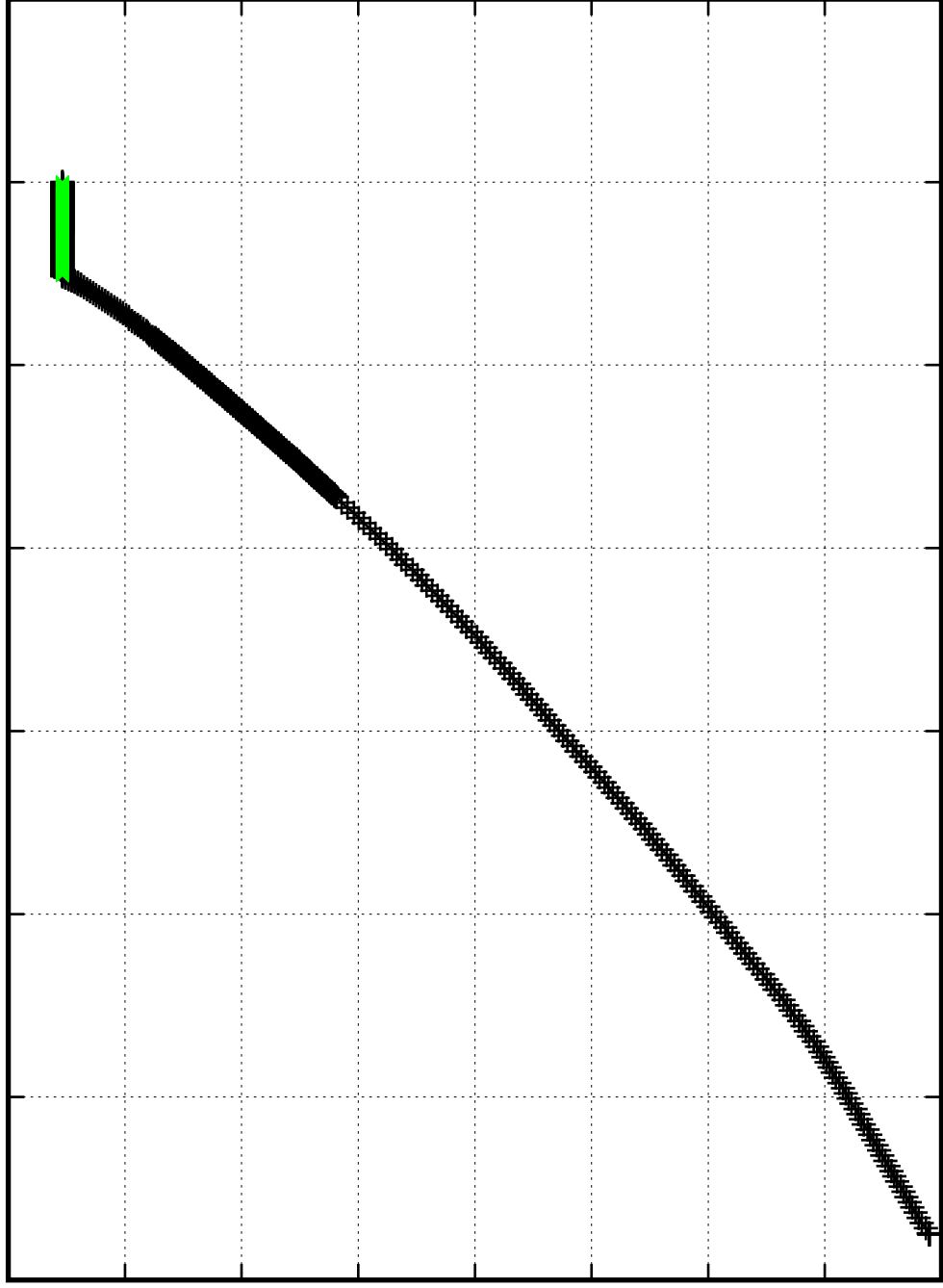
2

2.5

3

3.5

Time [Myr]



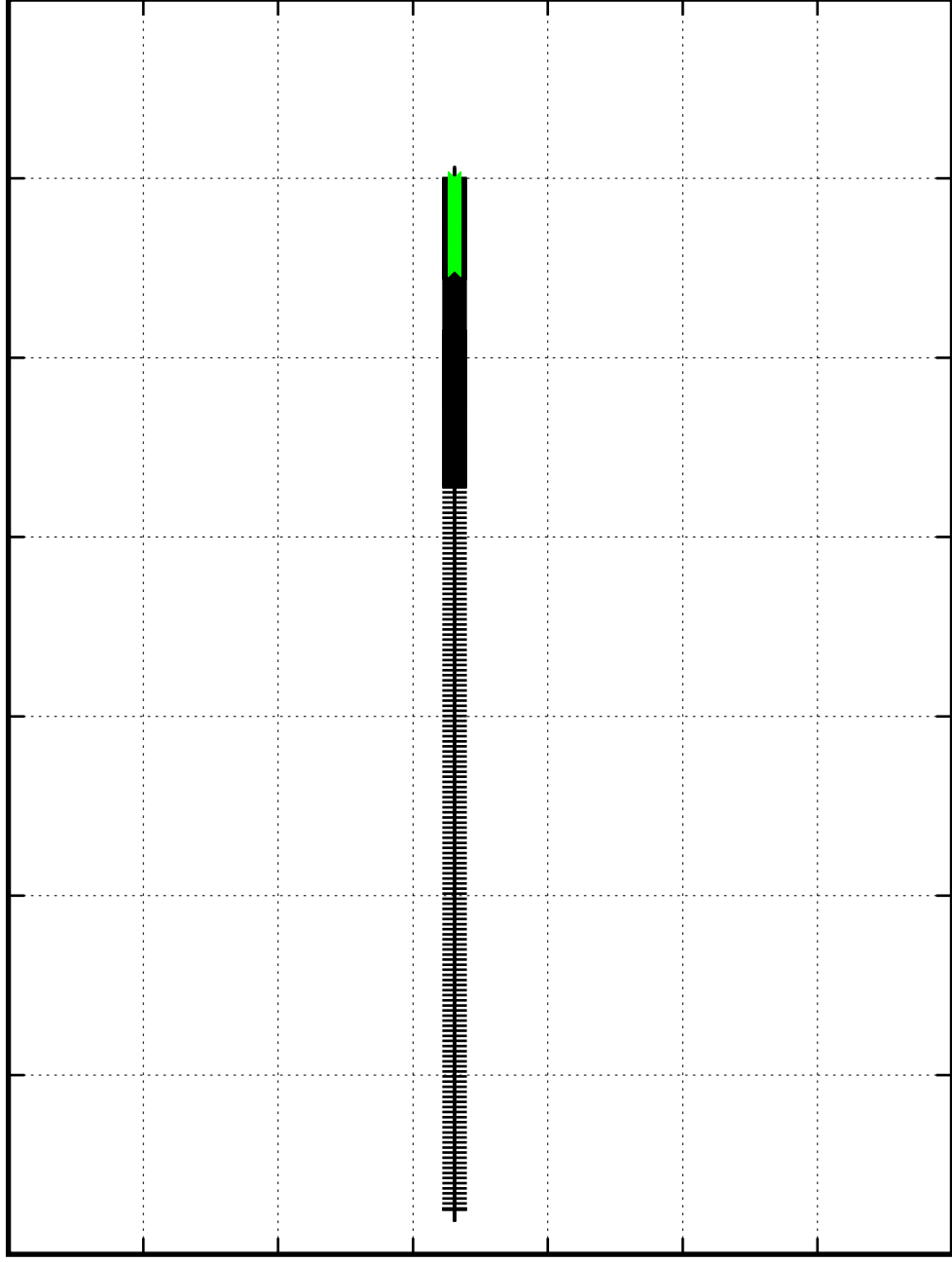
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100$  km/s

$[\text{I}]/\text{S}_{28}$

0.000306  
0.000305  
0.000304  
0.000303  
0.000302  
0.000301  
0.000300  
0.000299

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]



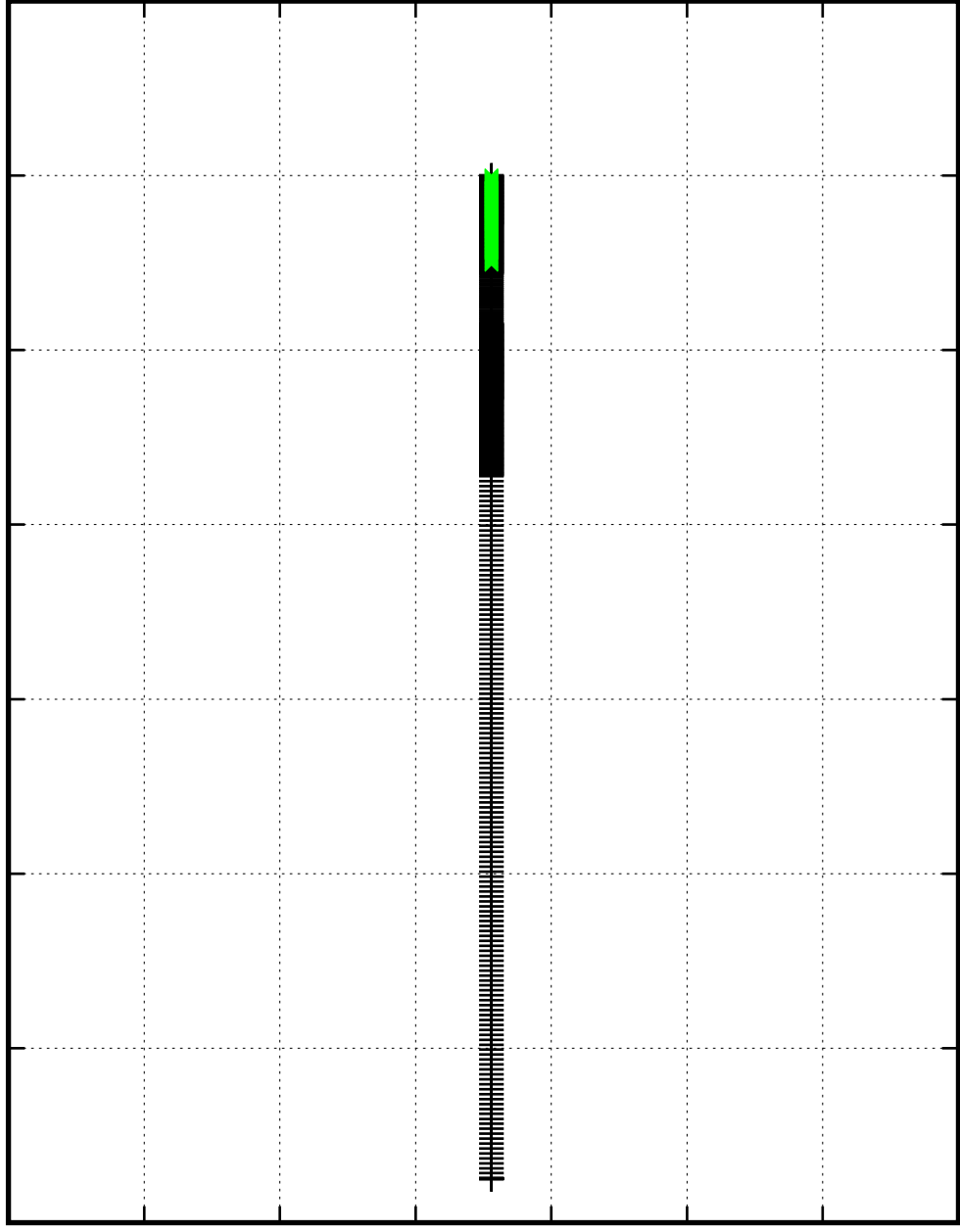
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\,\text{km/s}$

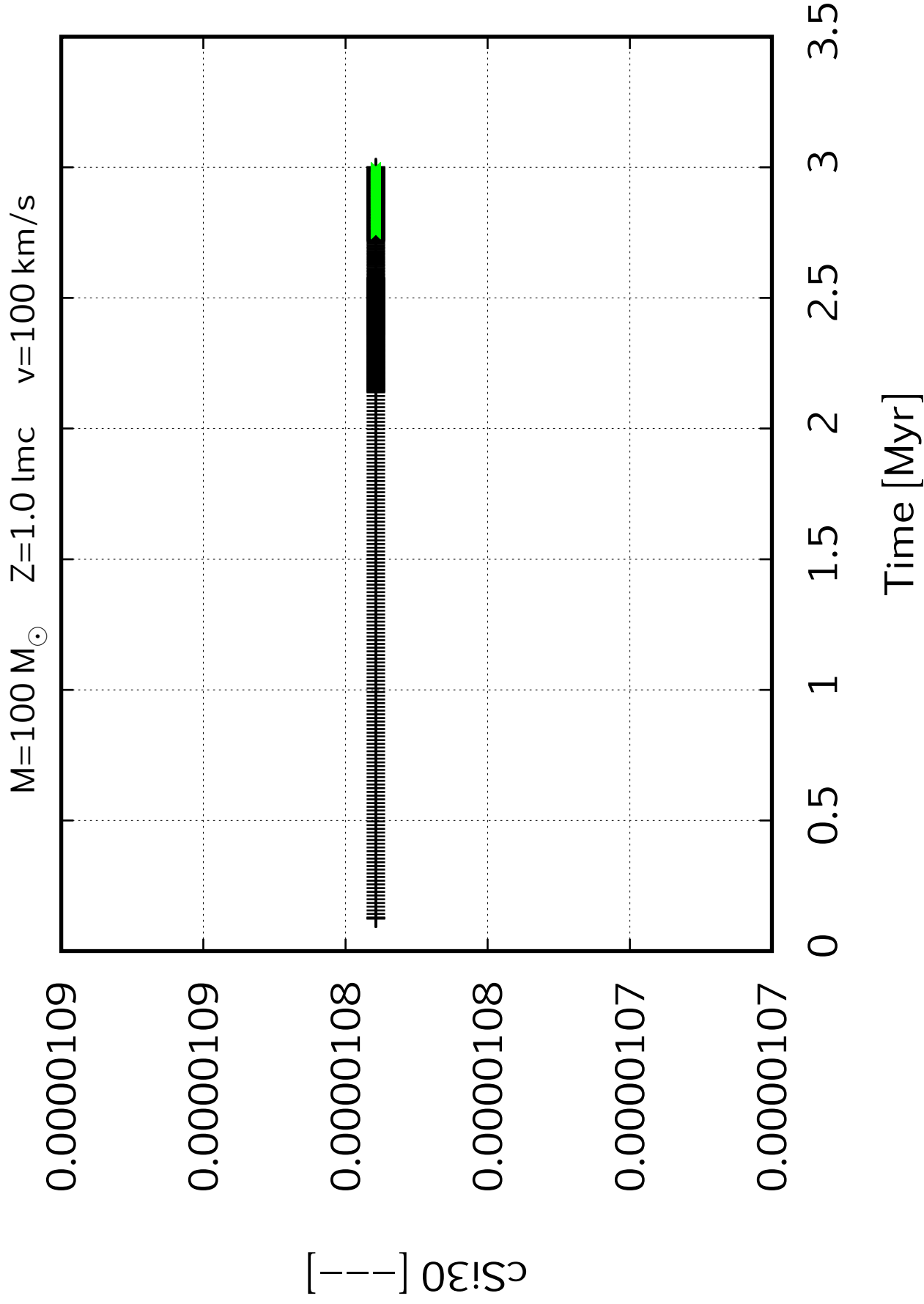
0.0000161  
0.0000161  
0.0000160  
0.0000160  
0.0000159  
0.0000159  
0.0000158  
0.0000157

$[\text{--}]_{\text{CS}29}$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





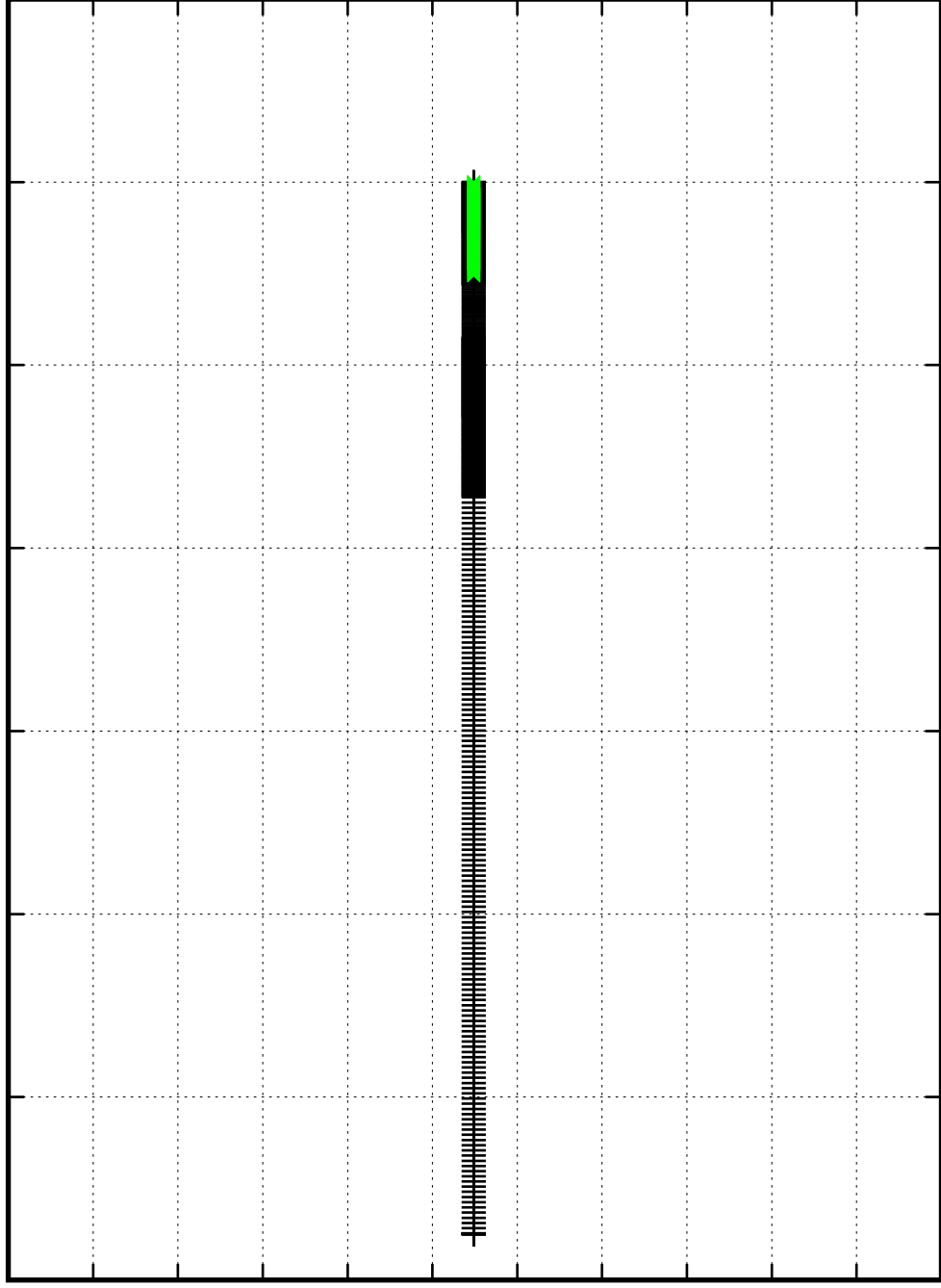
$M=100\,M_{\odot}$     $Z=1.0$  lmc    $v=100\text{ km/s}$

0.00047  
0.00047  
0.00047  
0.00047  
0.00047  
0.00047  
0.00046  
0.00046  
0.00046  
0.00046  
0.00046  
0.00046  
0.00046

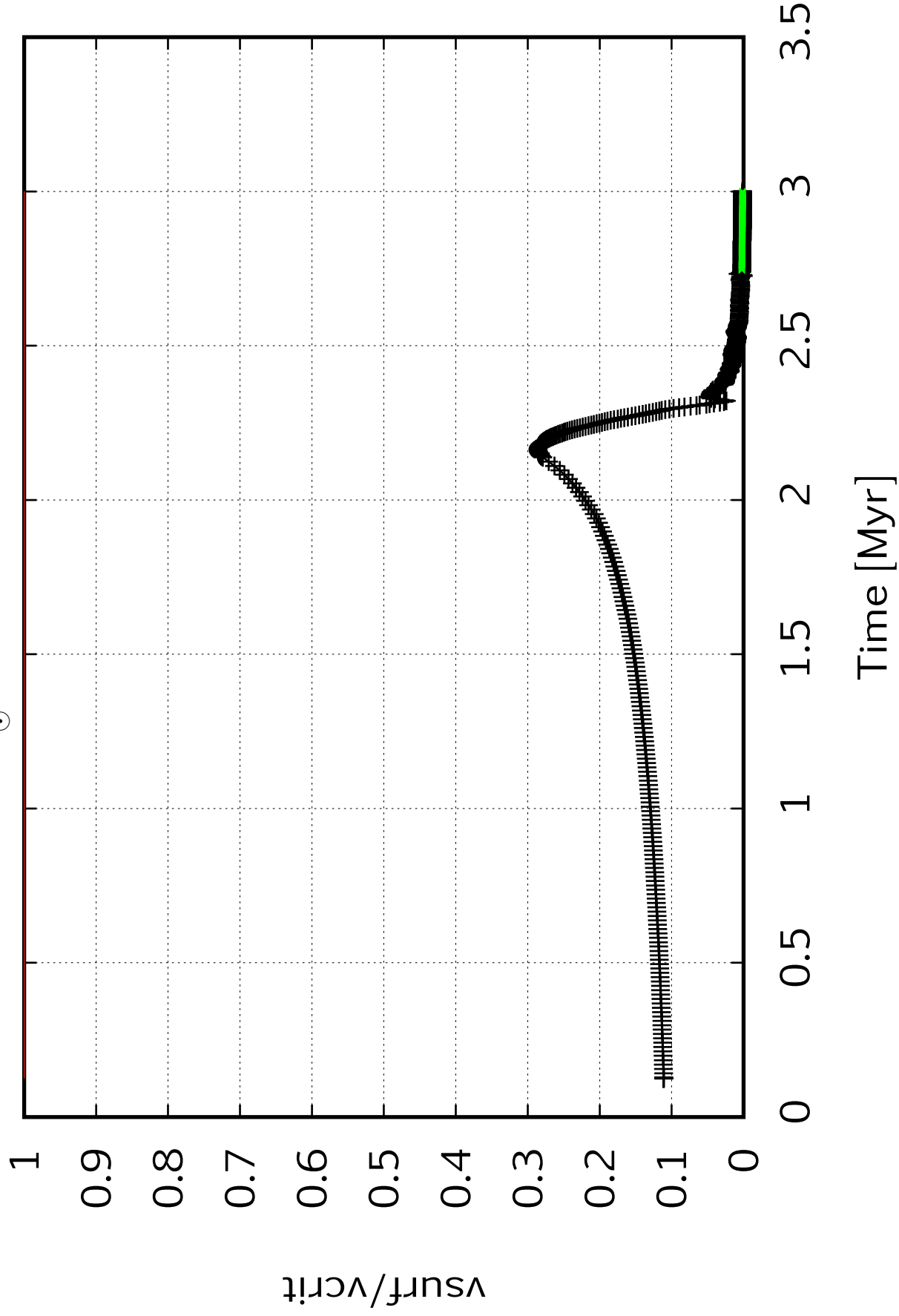
$[\text{Fe}/\text{H}]$

0   0.5   1   1.5   2   2.5   3   3.5

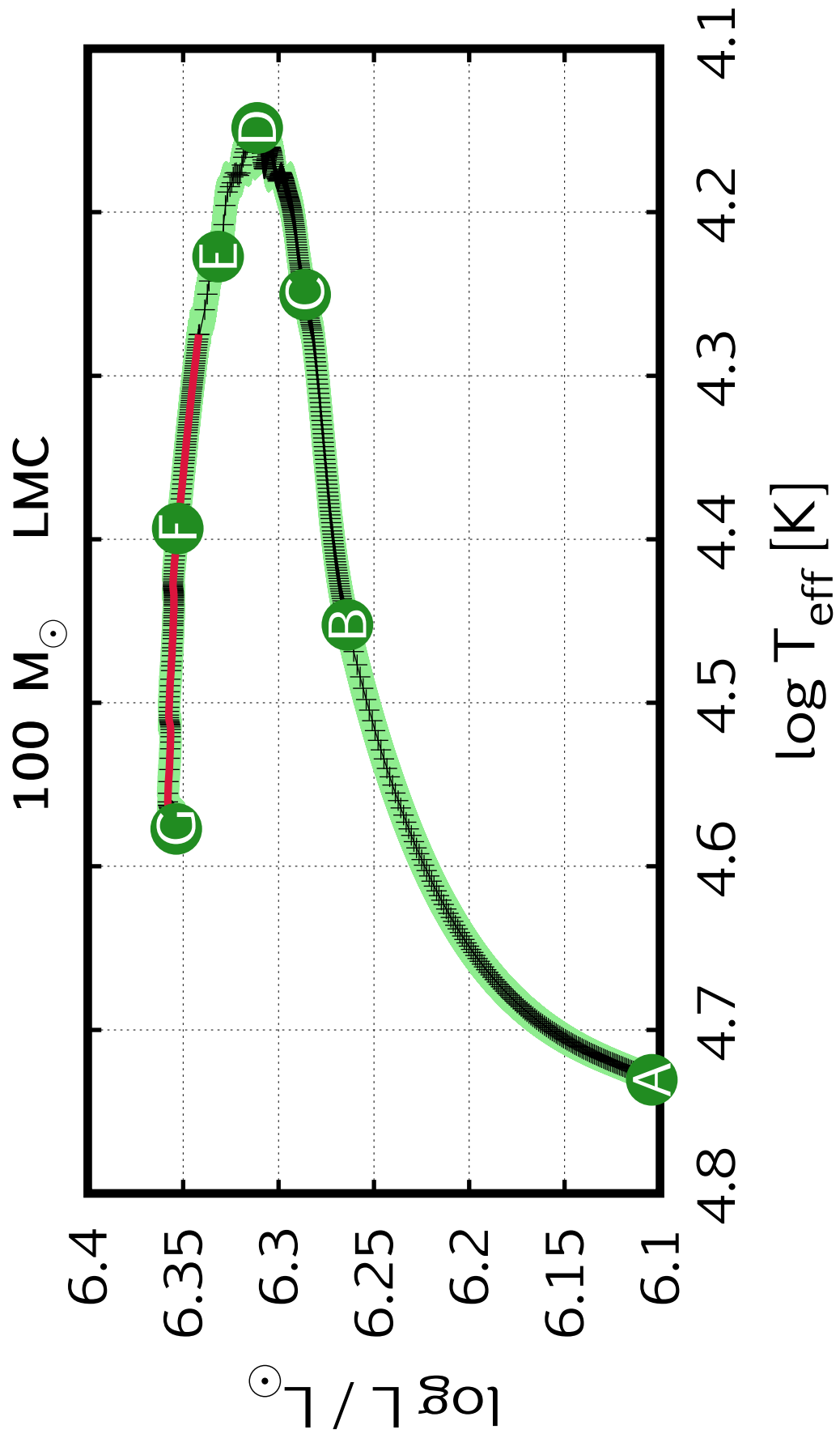
Time [Myr]

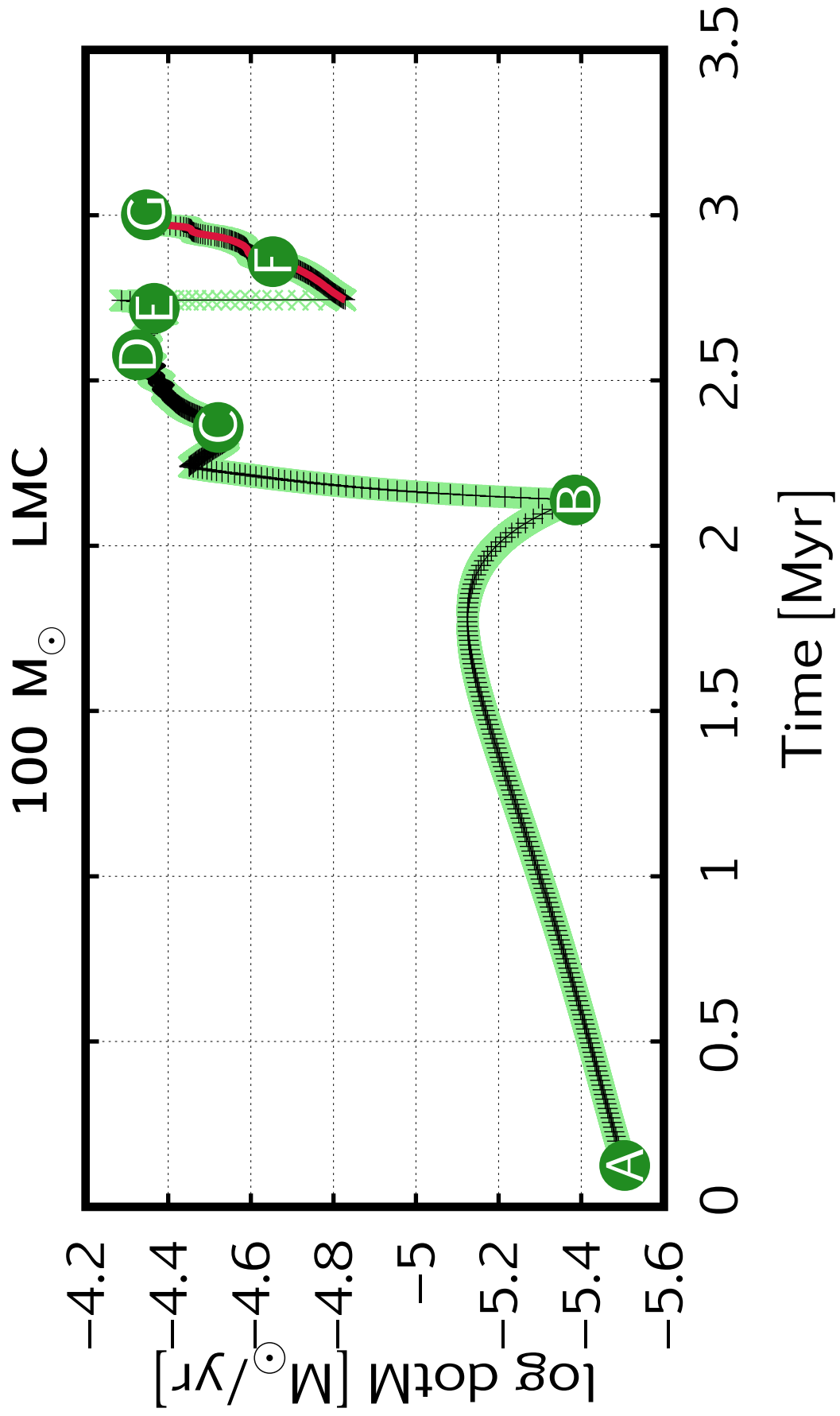


$M=100\ M_{\odot}$     $Z=1.0\ \text{lmc}$     $v=100\ \text{km/s}$

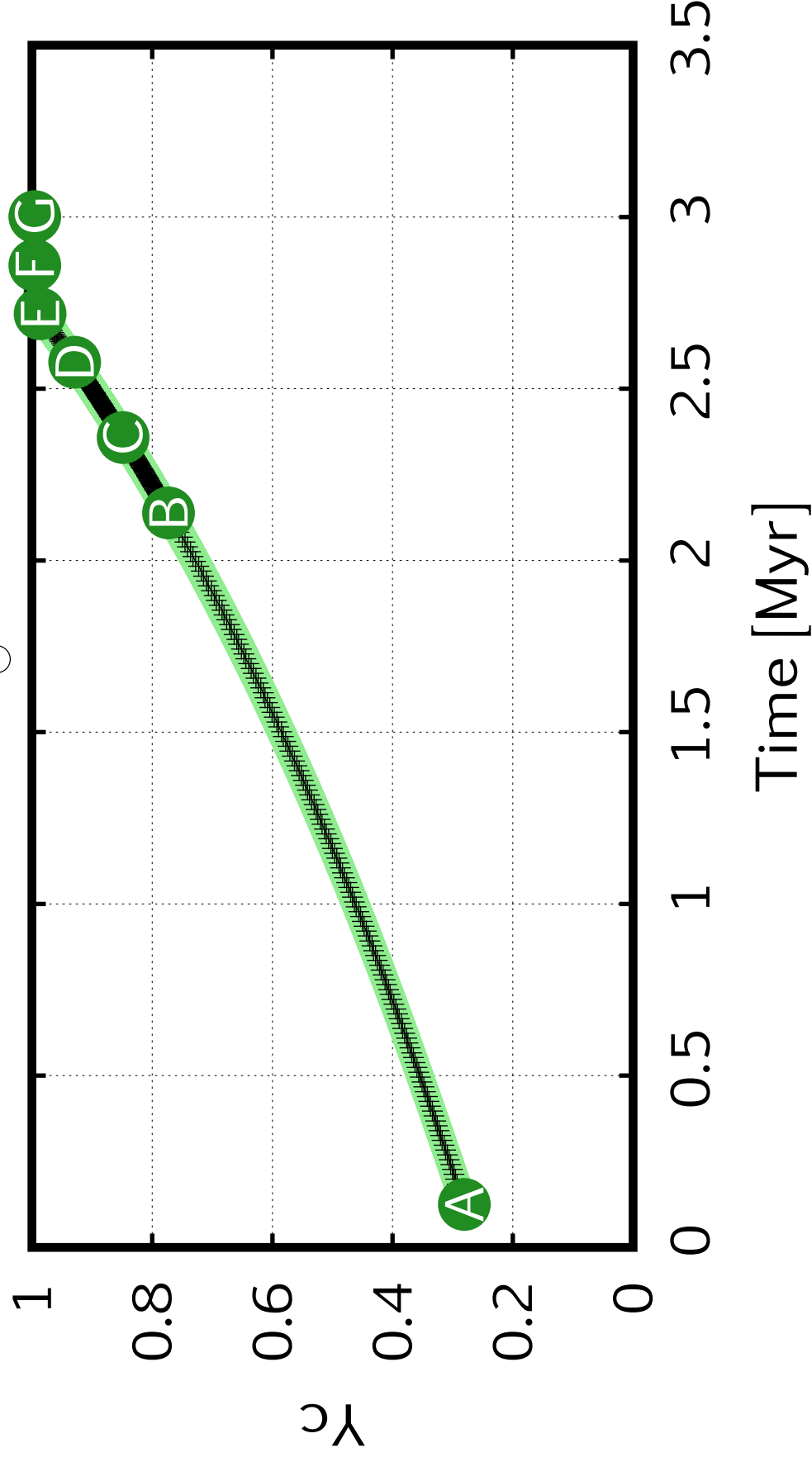








100 M<sub>⊙</sub> LMC



100 M<sub>⊙</sub> LMC

