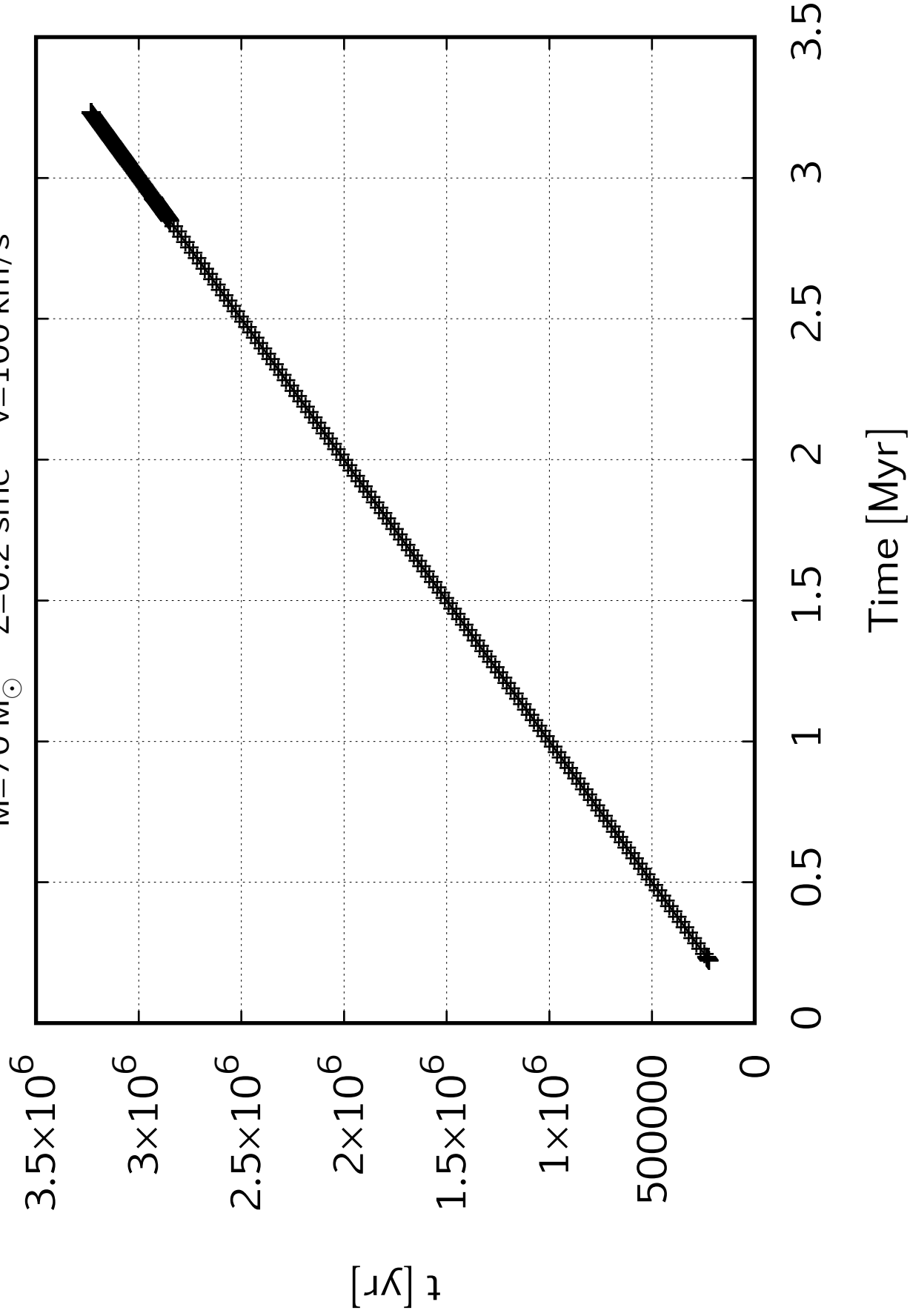
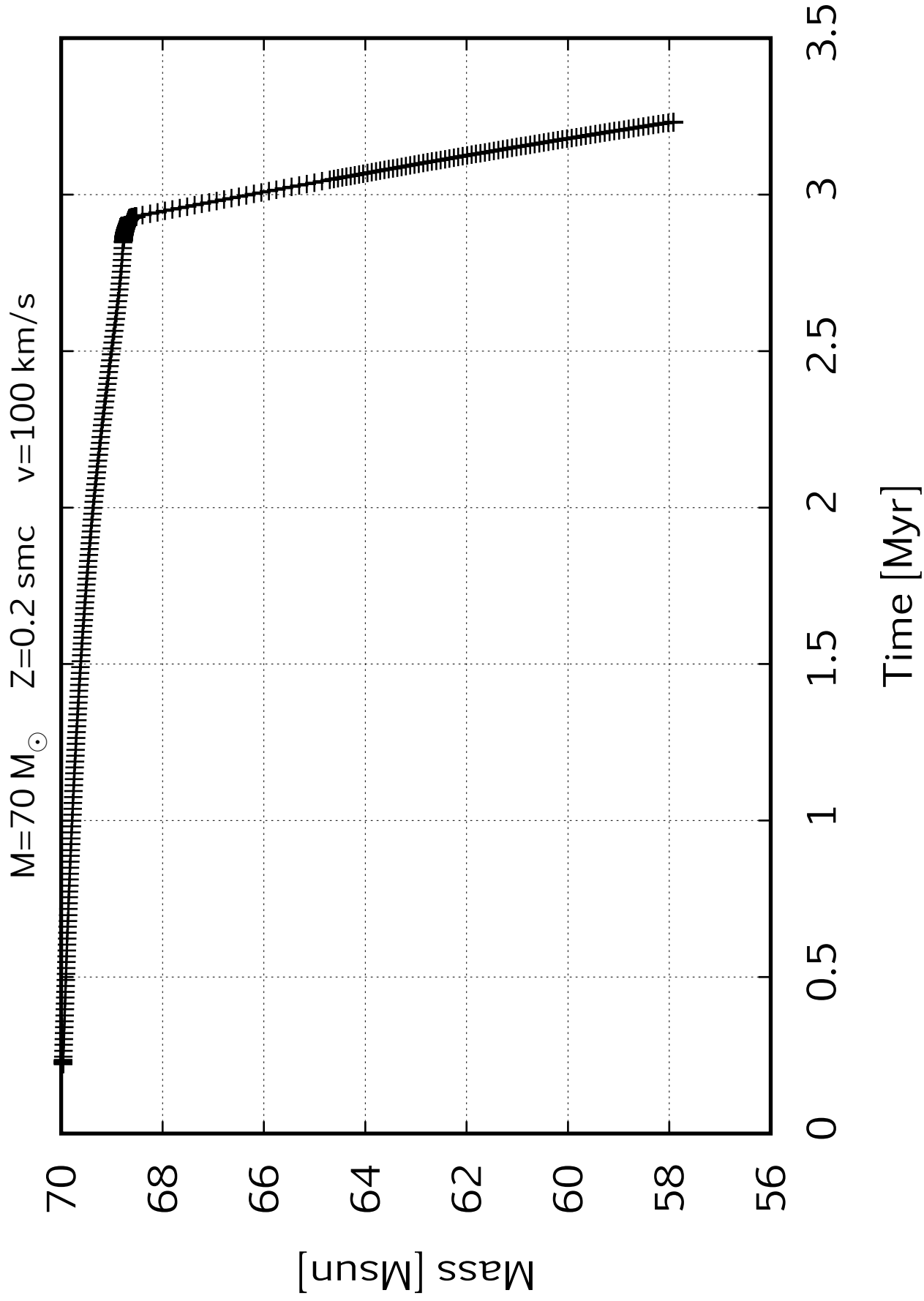




$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

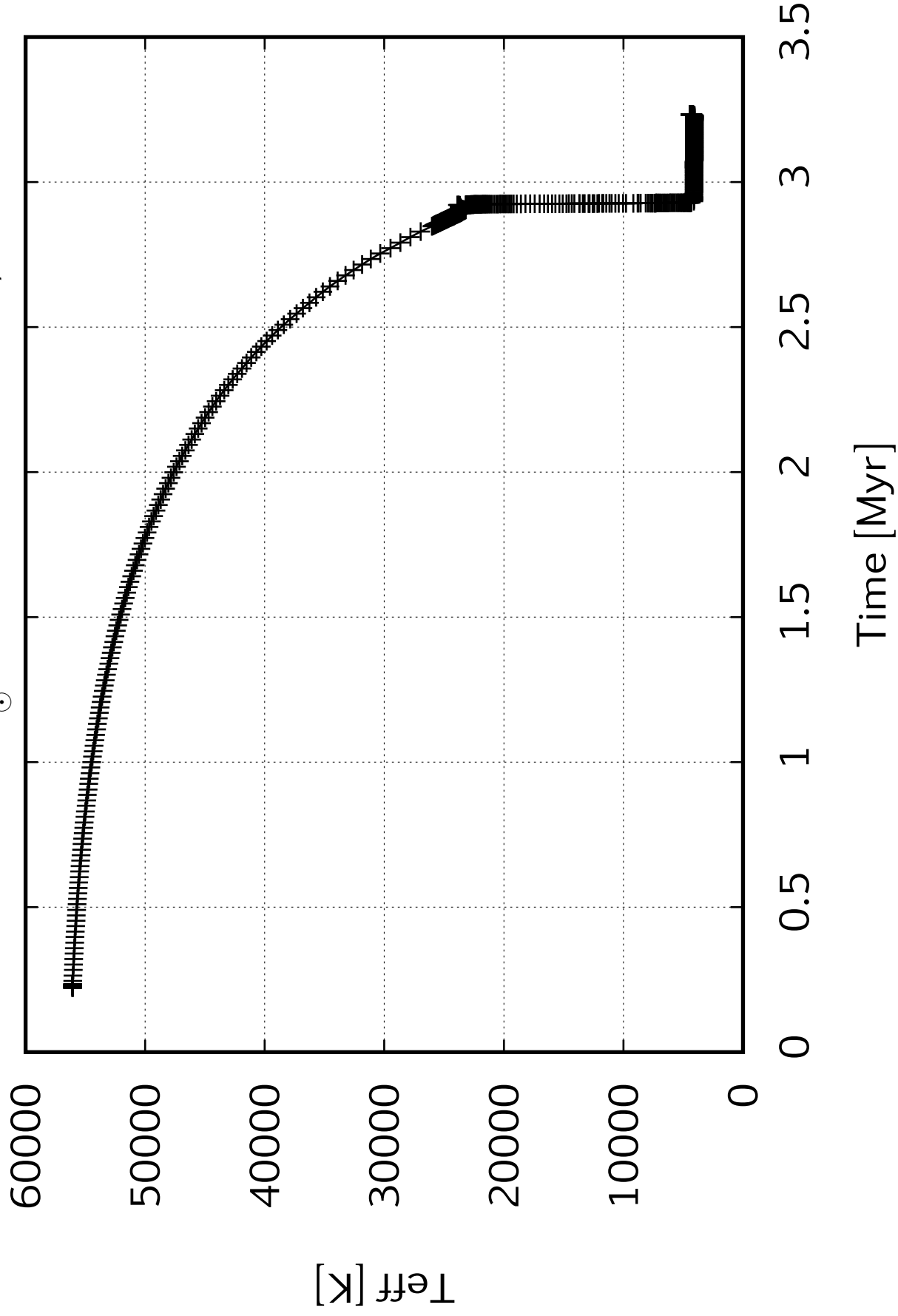






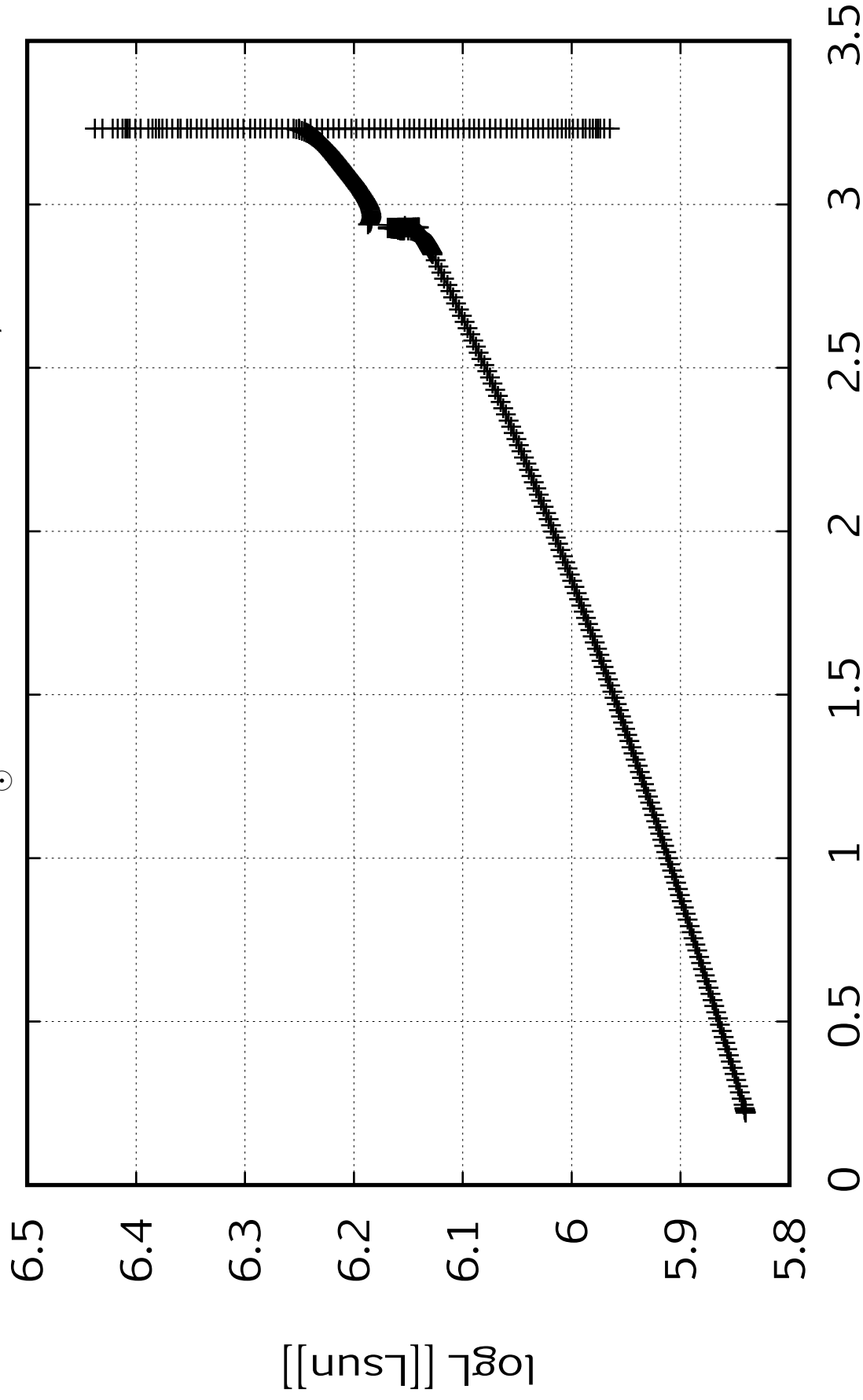


$M=70\ M_{\odot}$     $Z=0.2\ \text{smc}$     $v=100\ \text{km/s}$



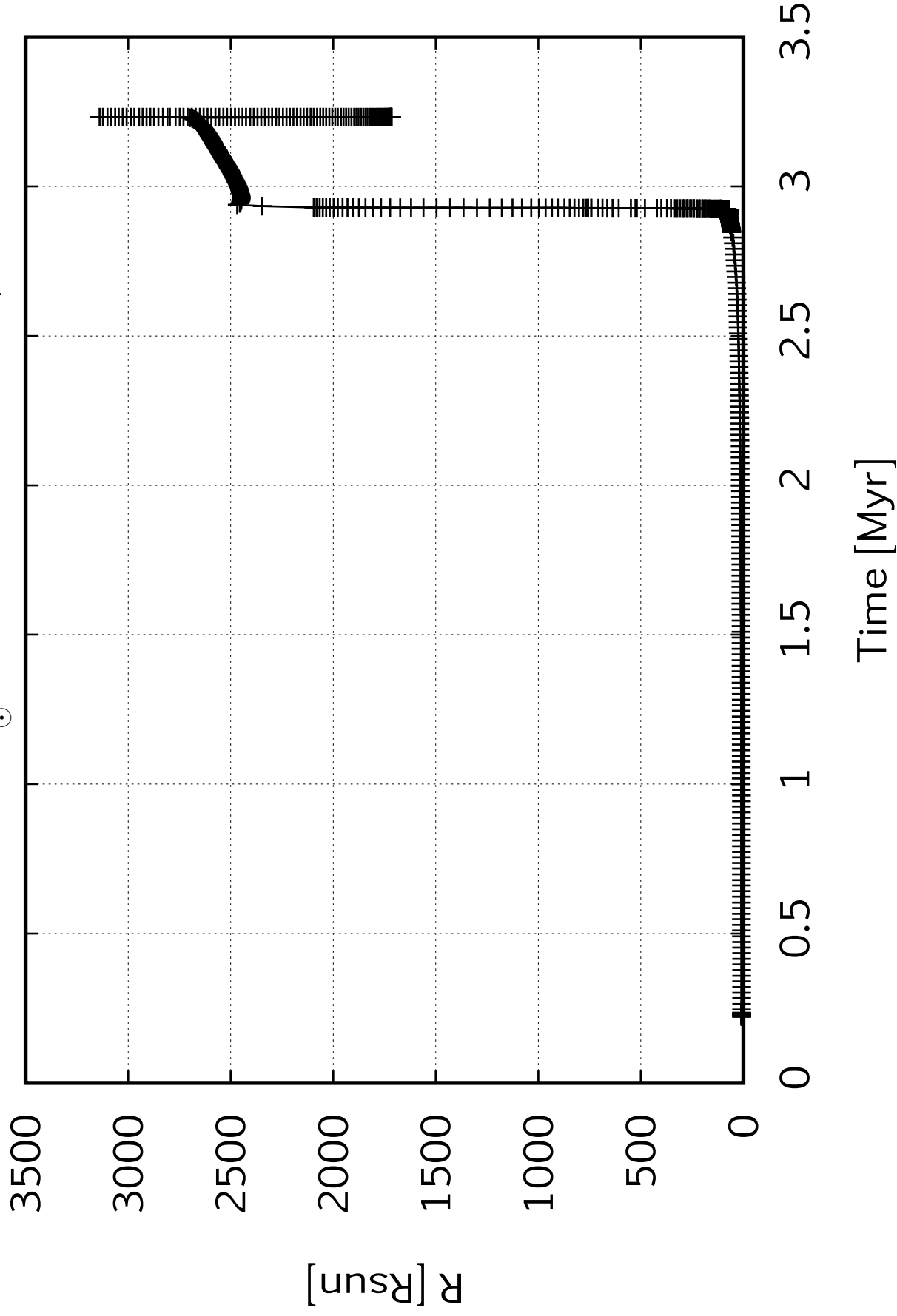


$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



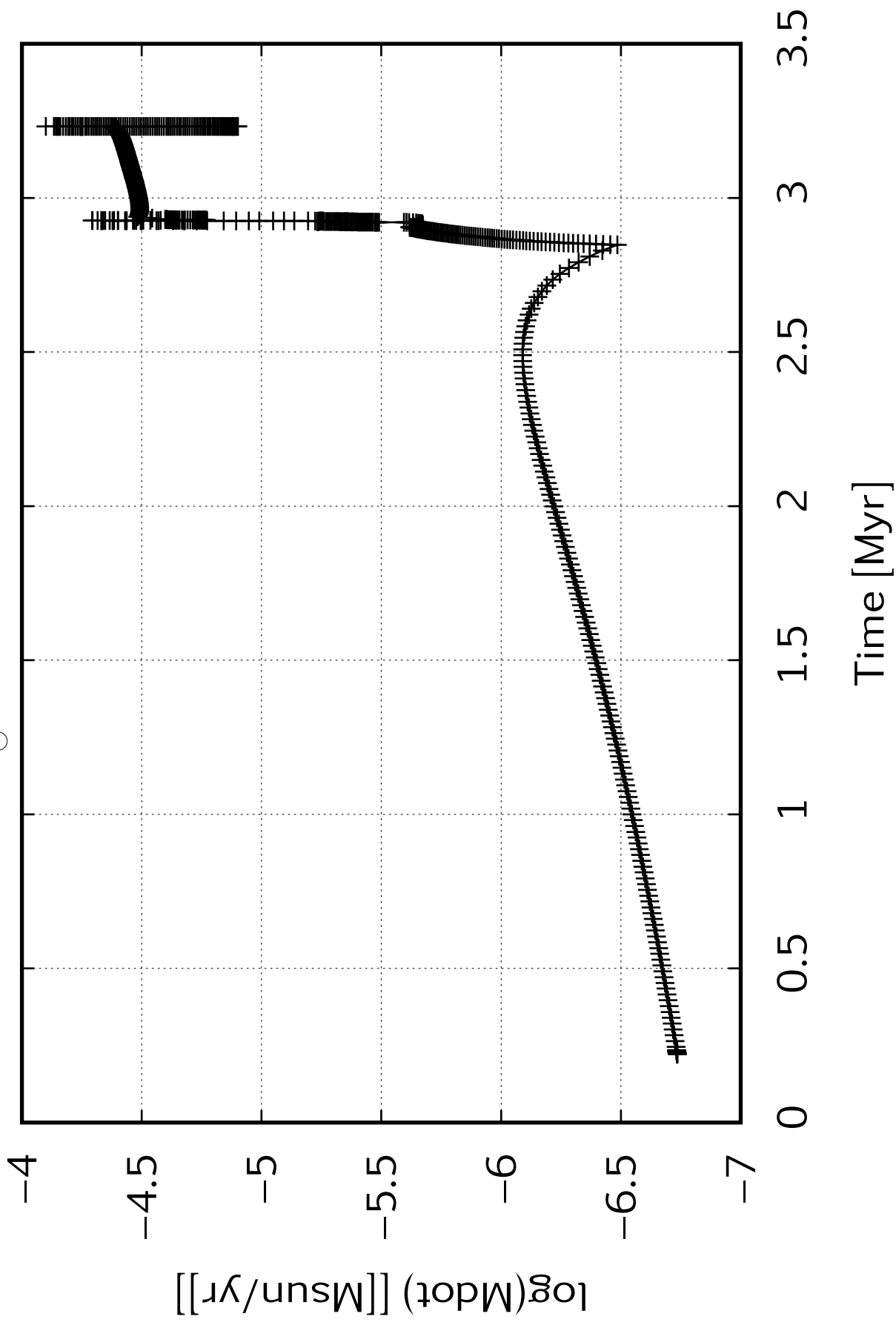


$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



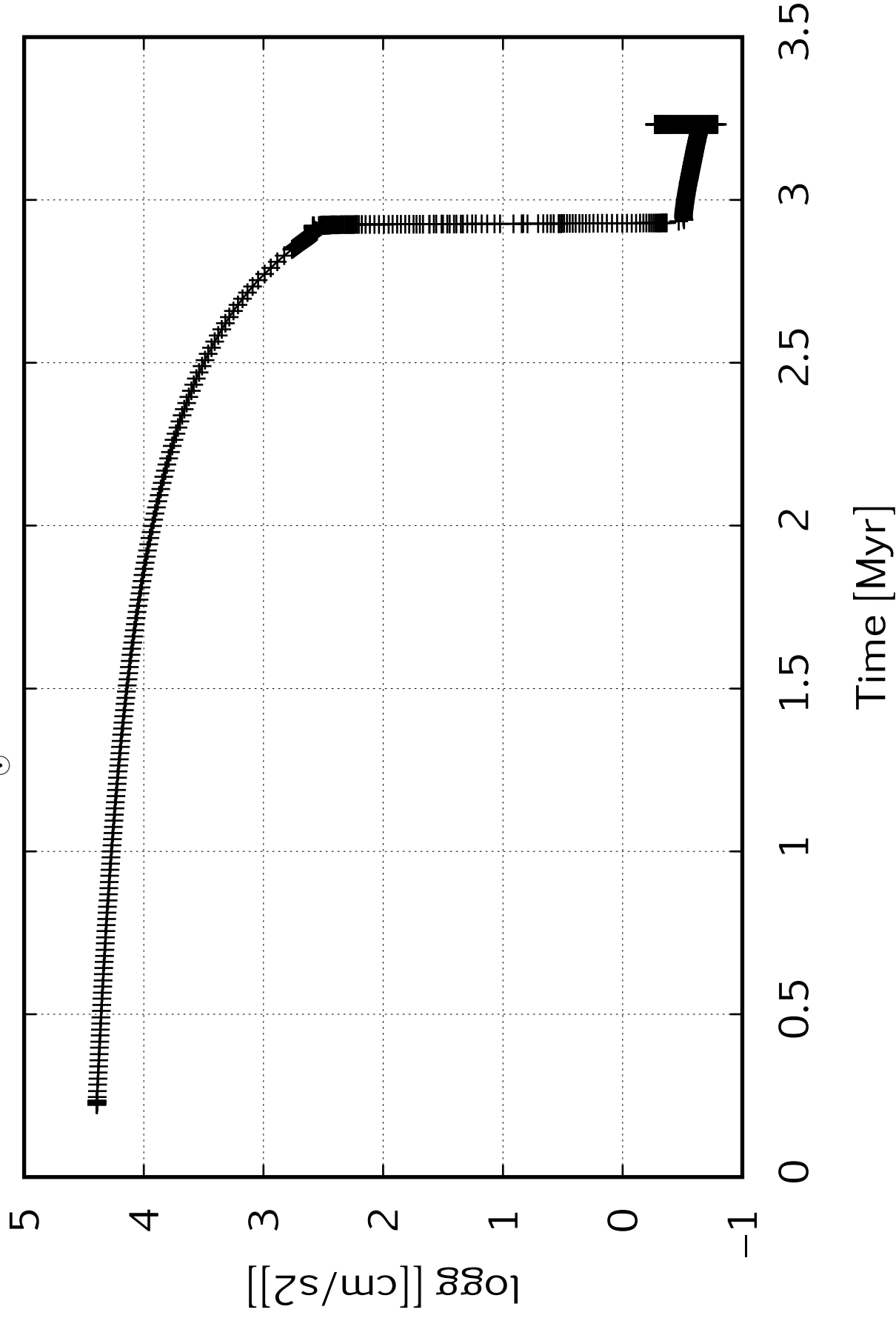


$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



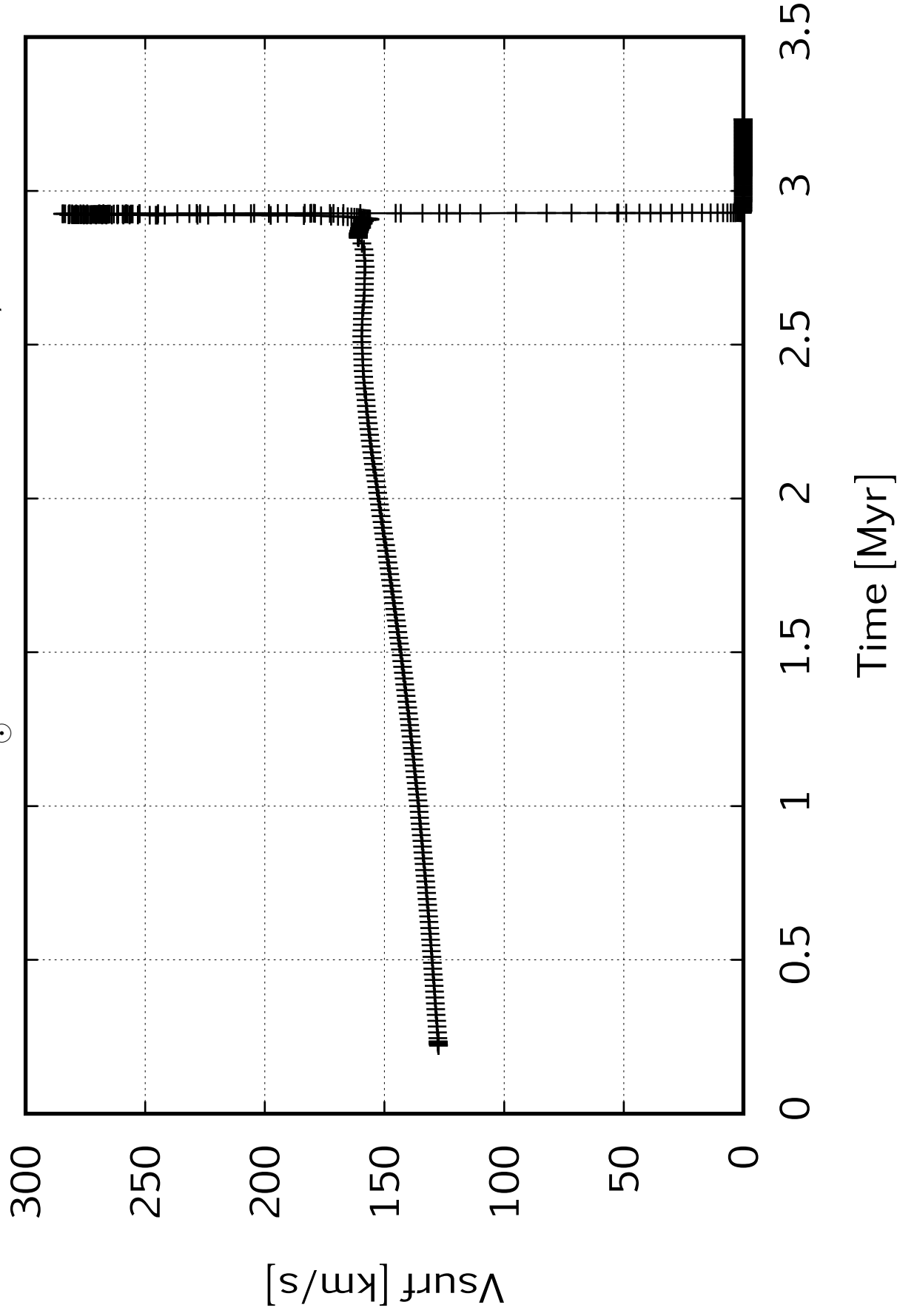


$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



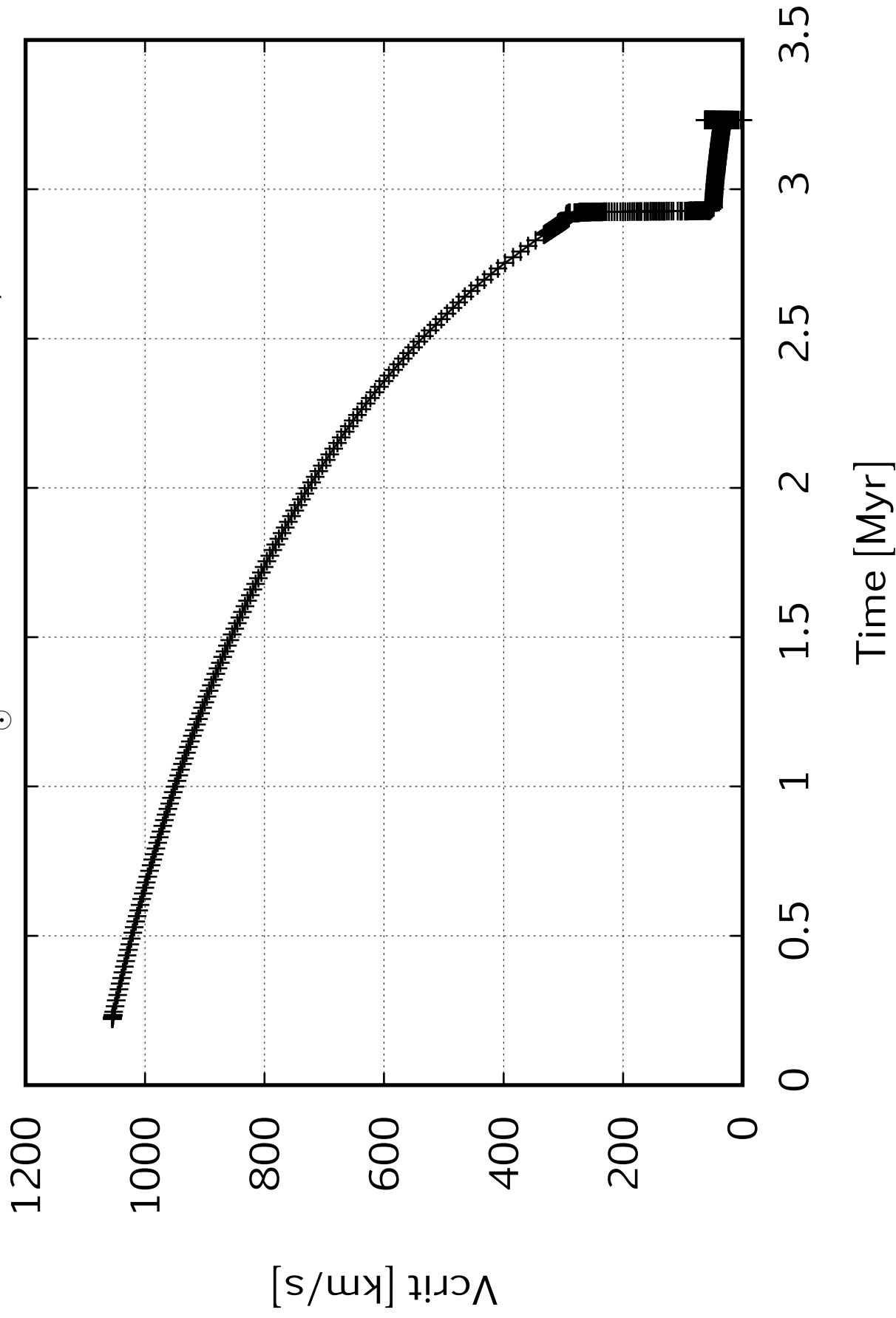


$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



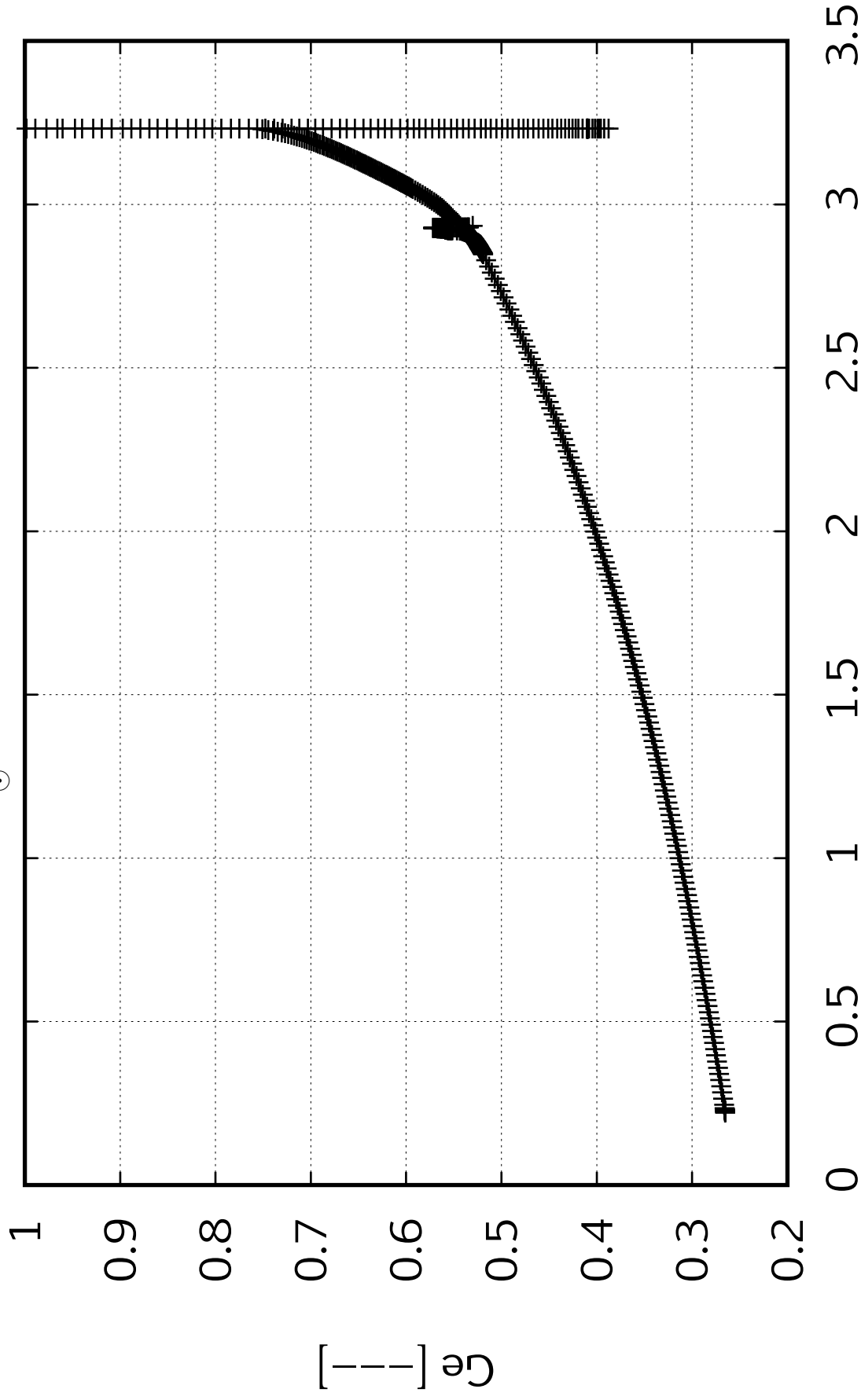


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

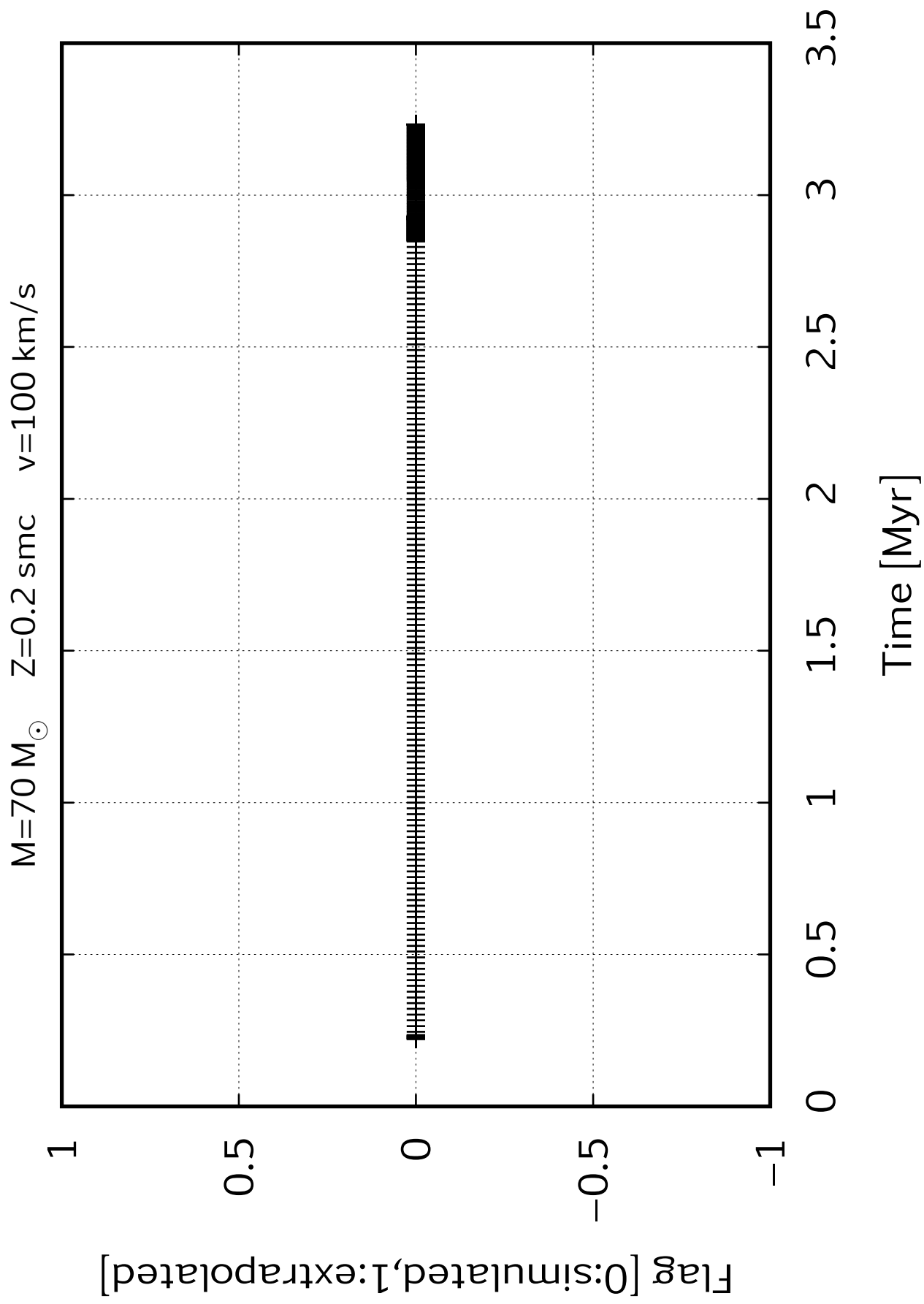




$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s









$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

12.15

12.1

12.05

12

11.95

11.9

11.85

$[Fe/H]$

0

0.5

1

1.5

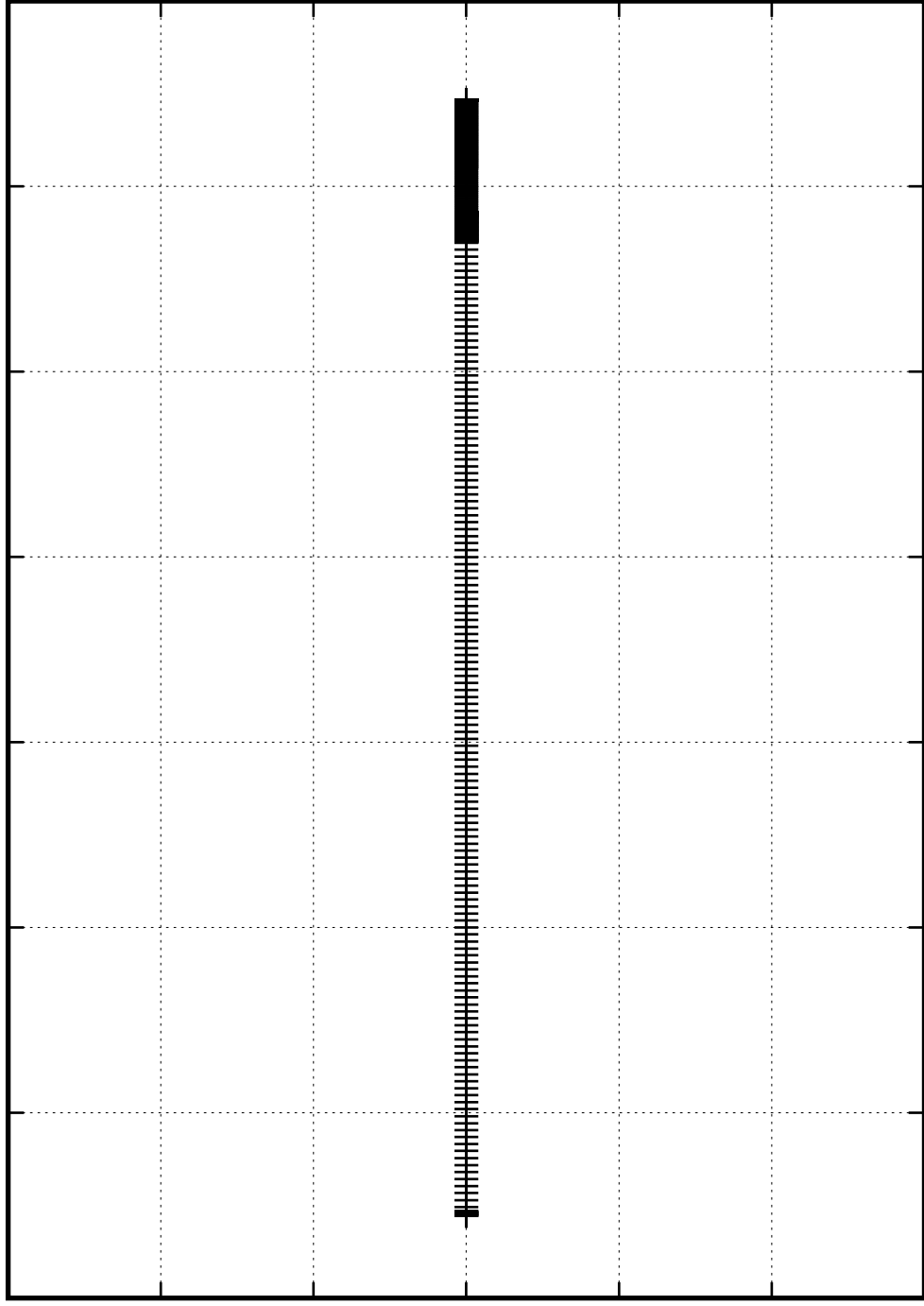
2

2.5

3

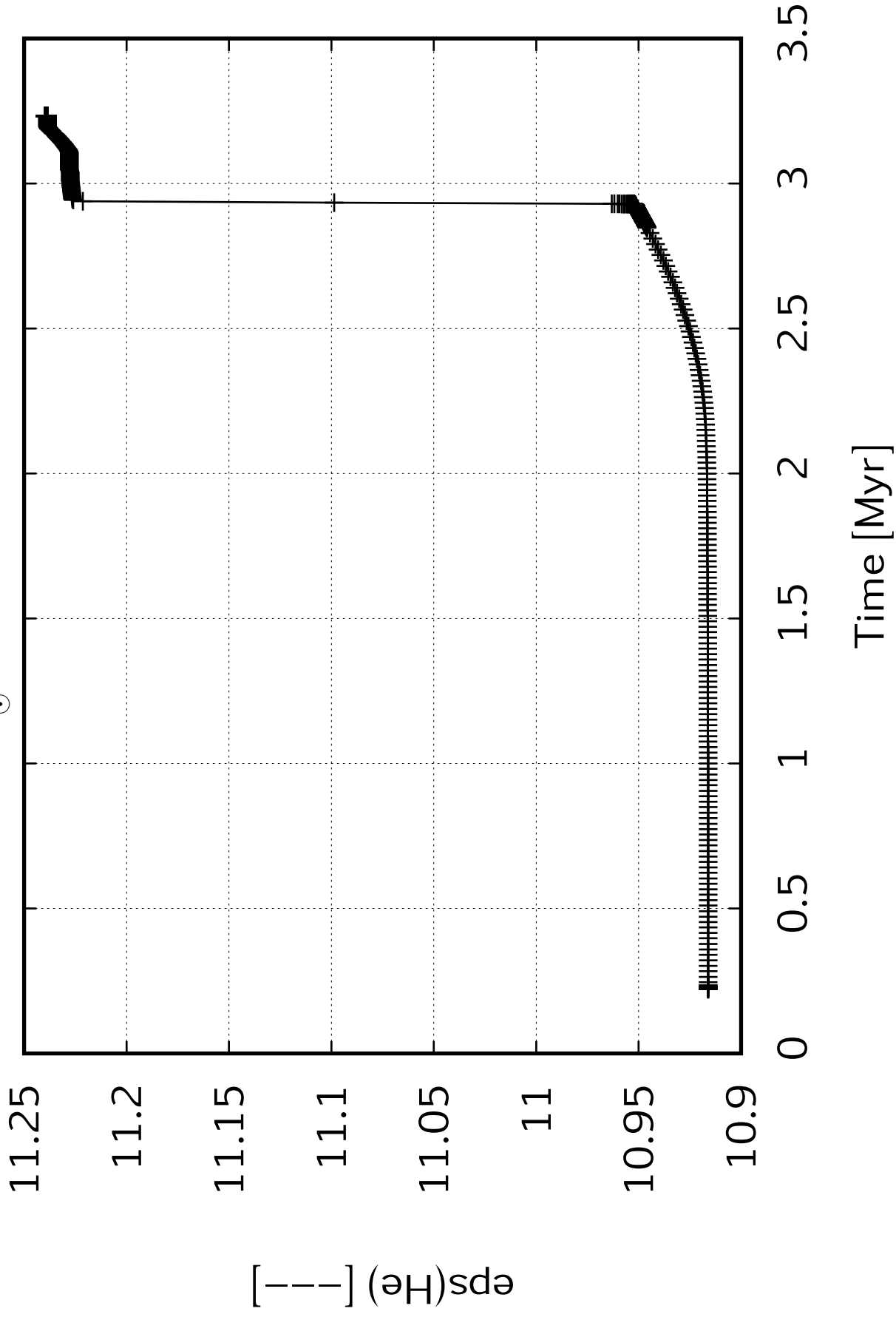
3.5

Time [Myr]



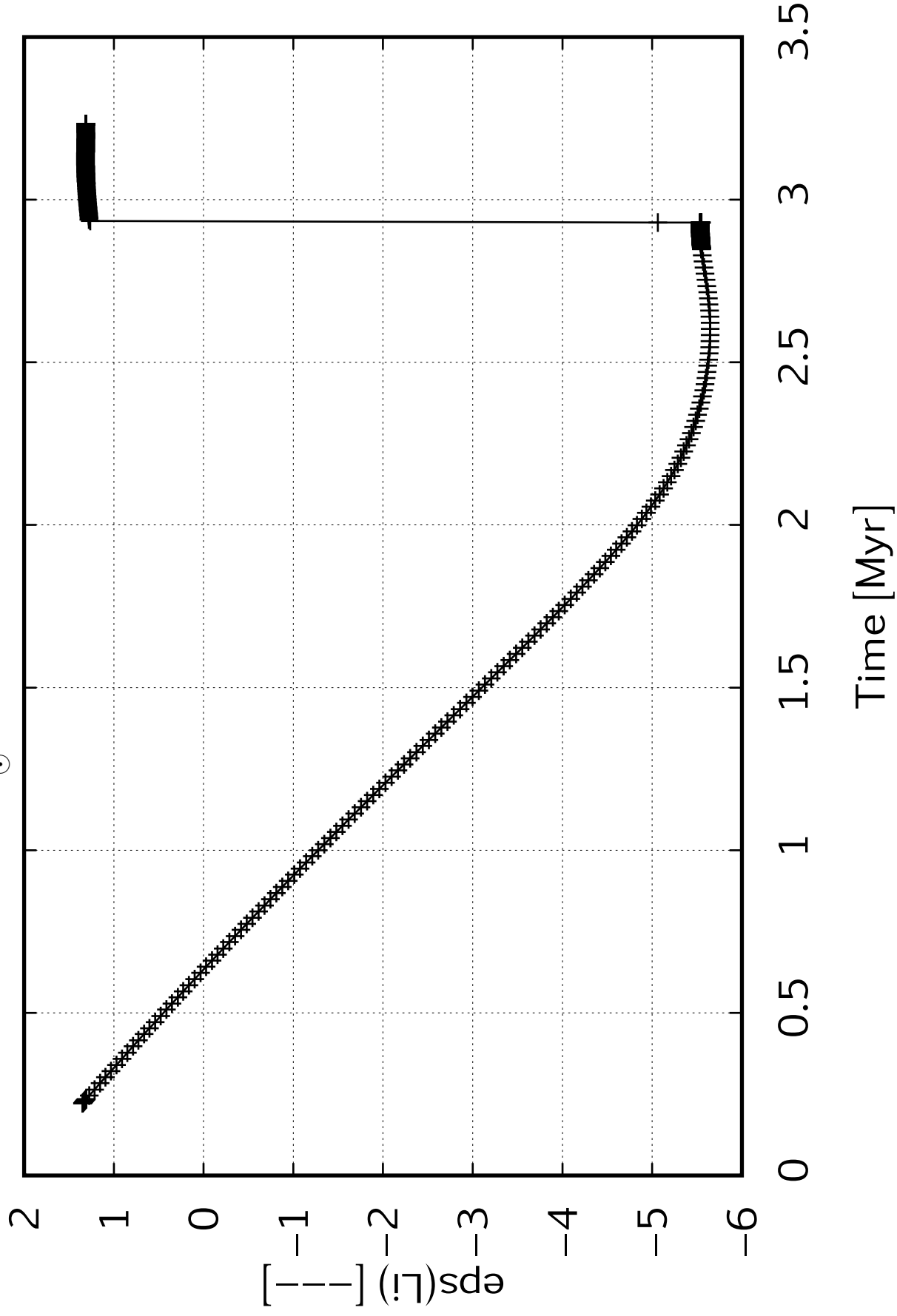


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$



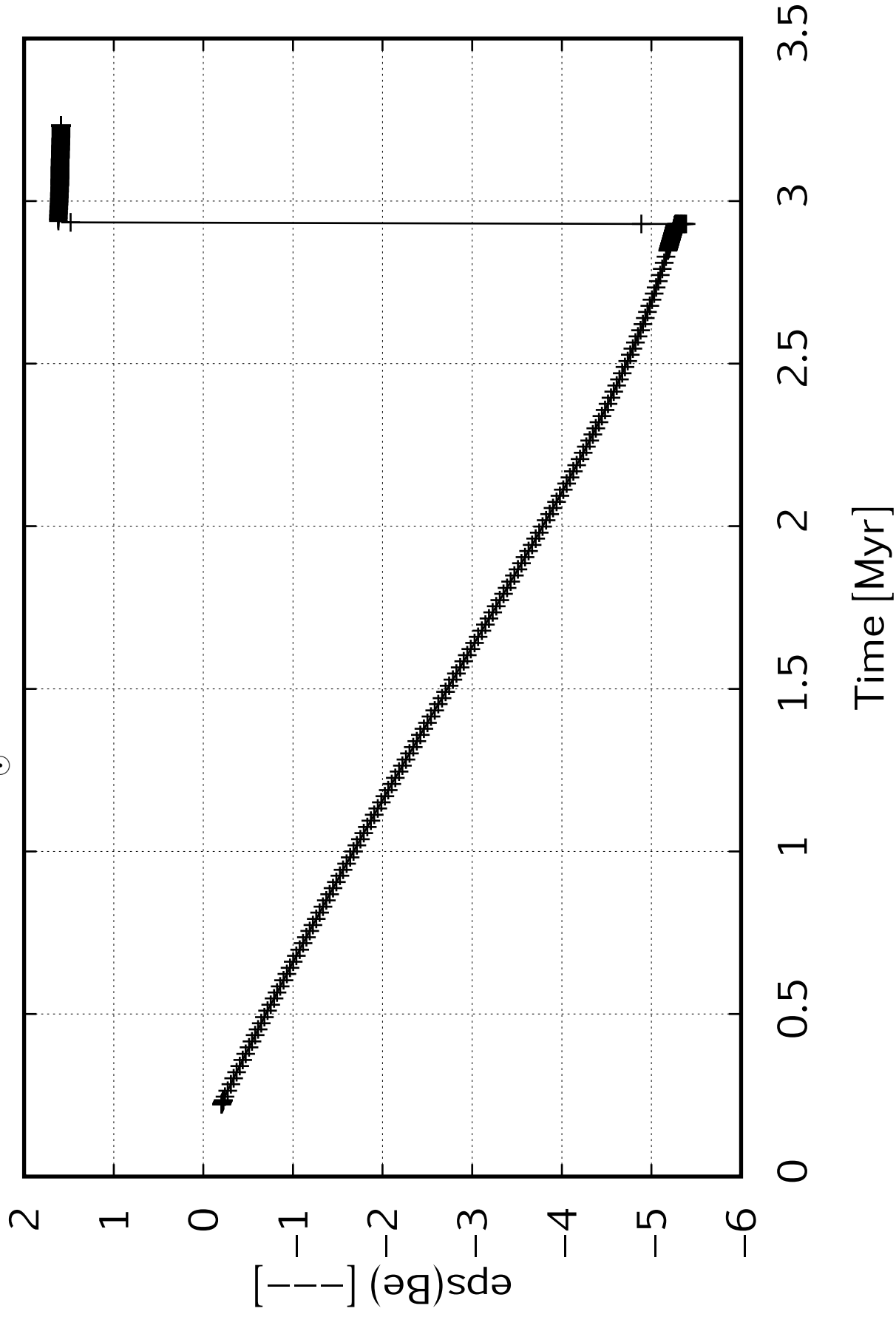


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$



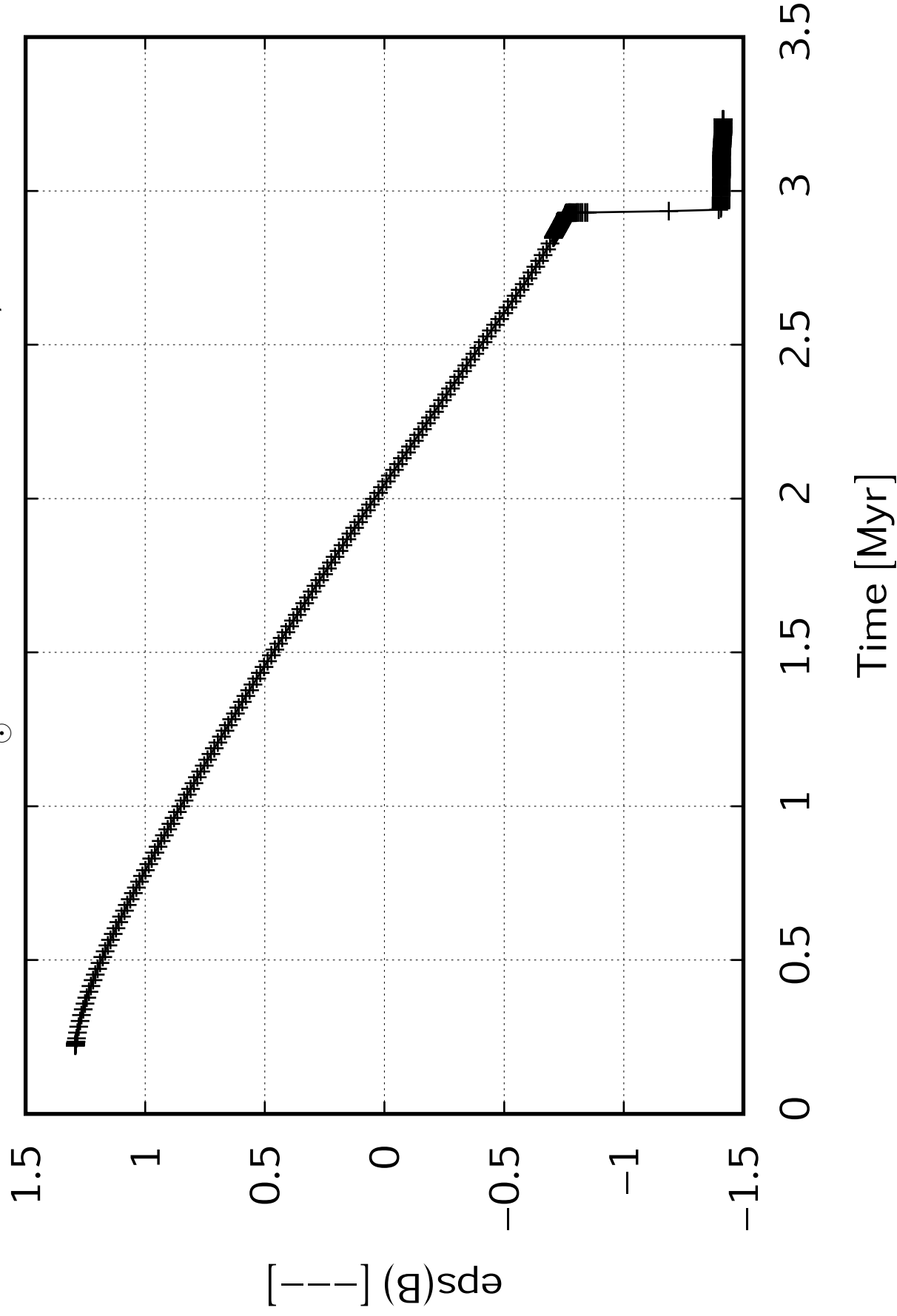


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

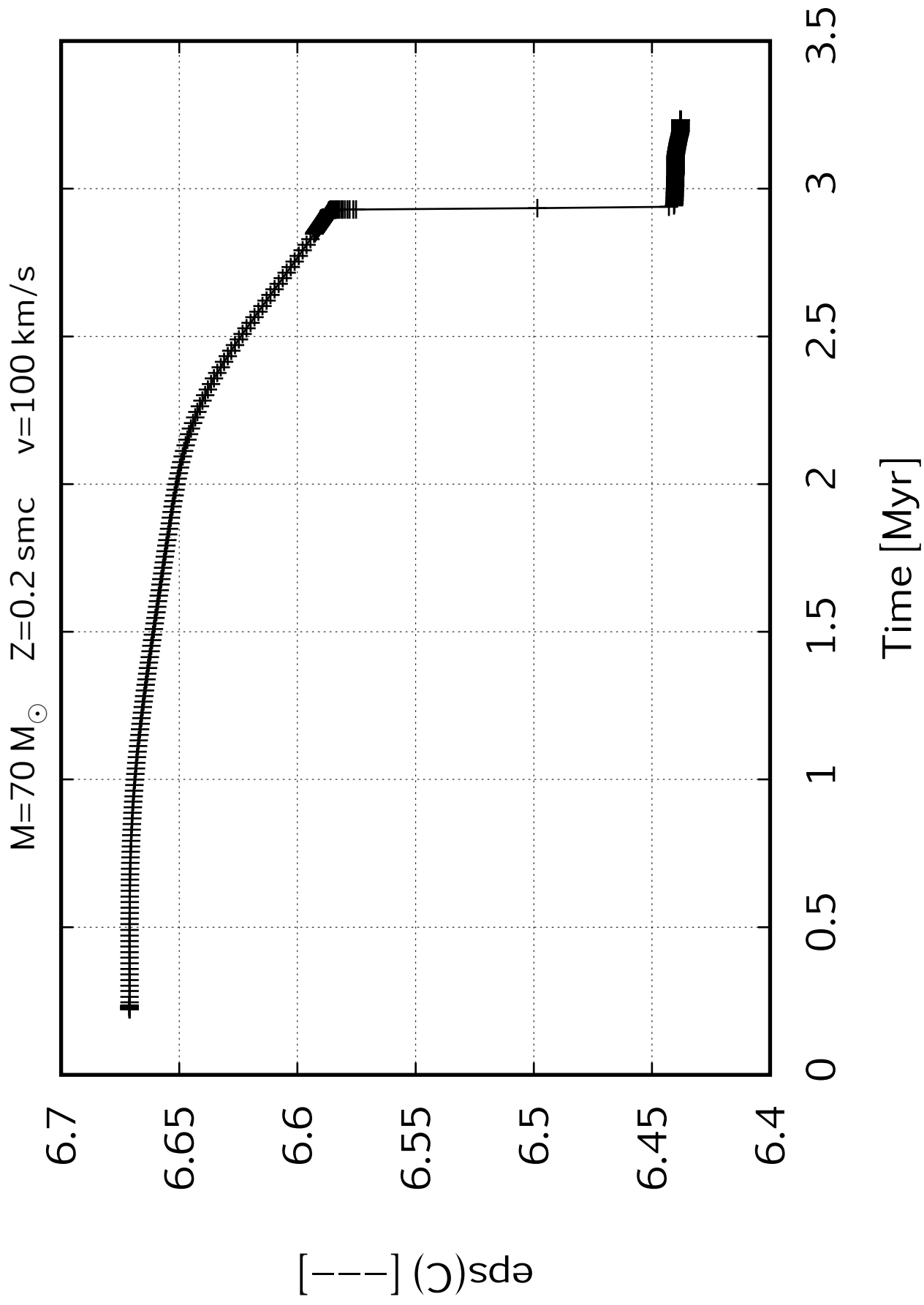




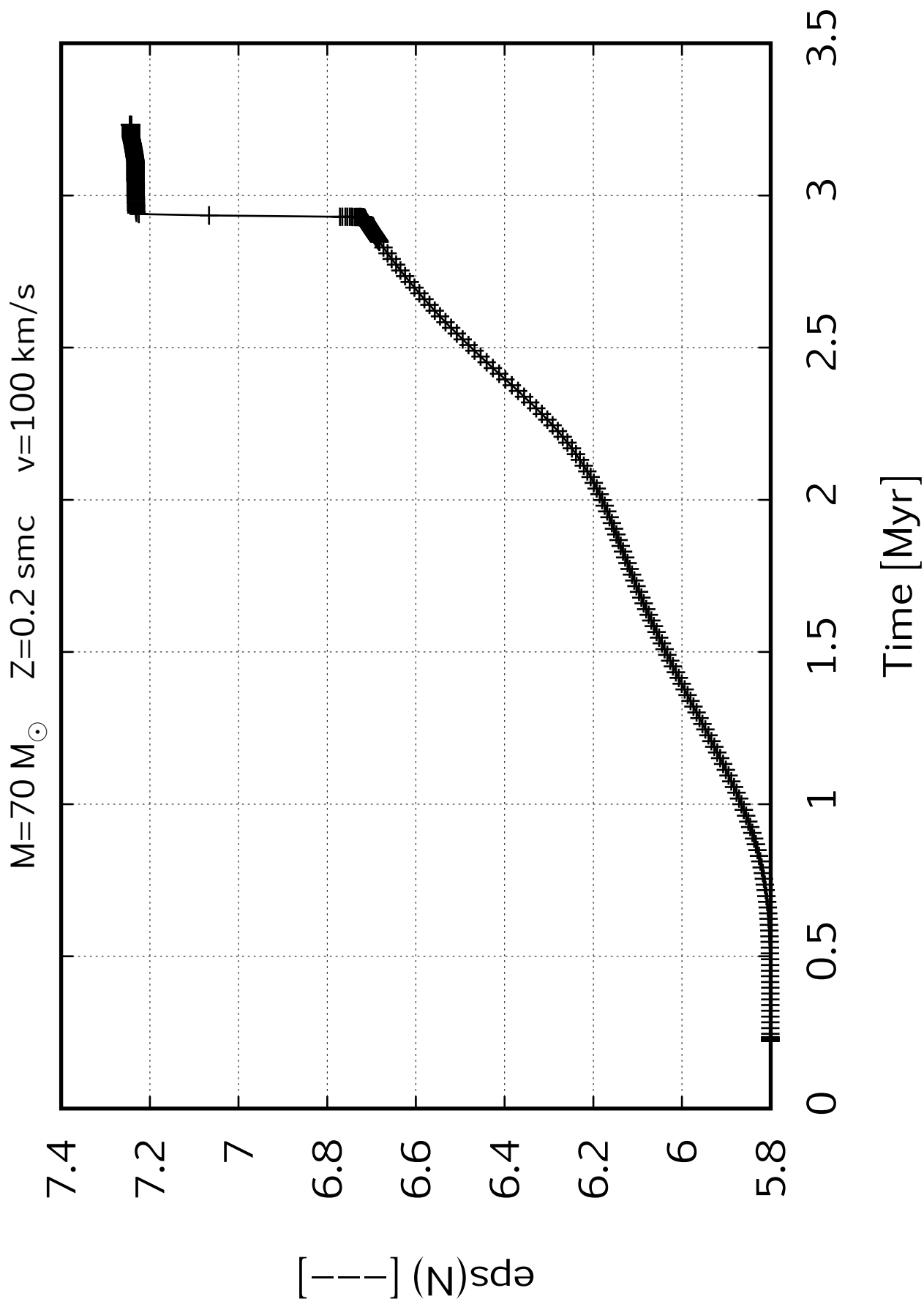
$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$



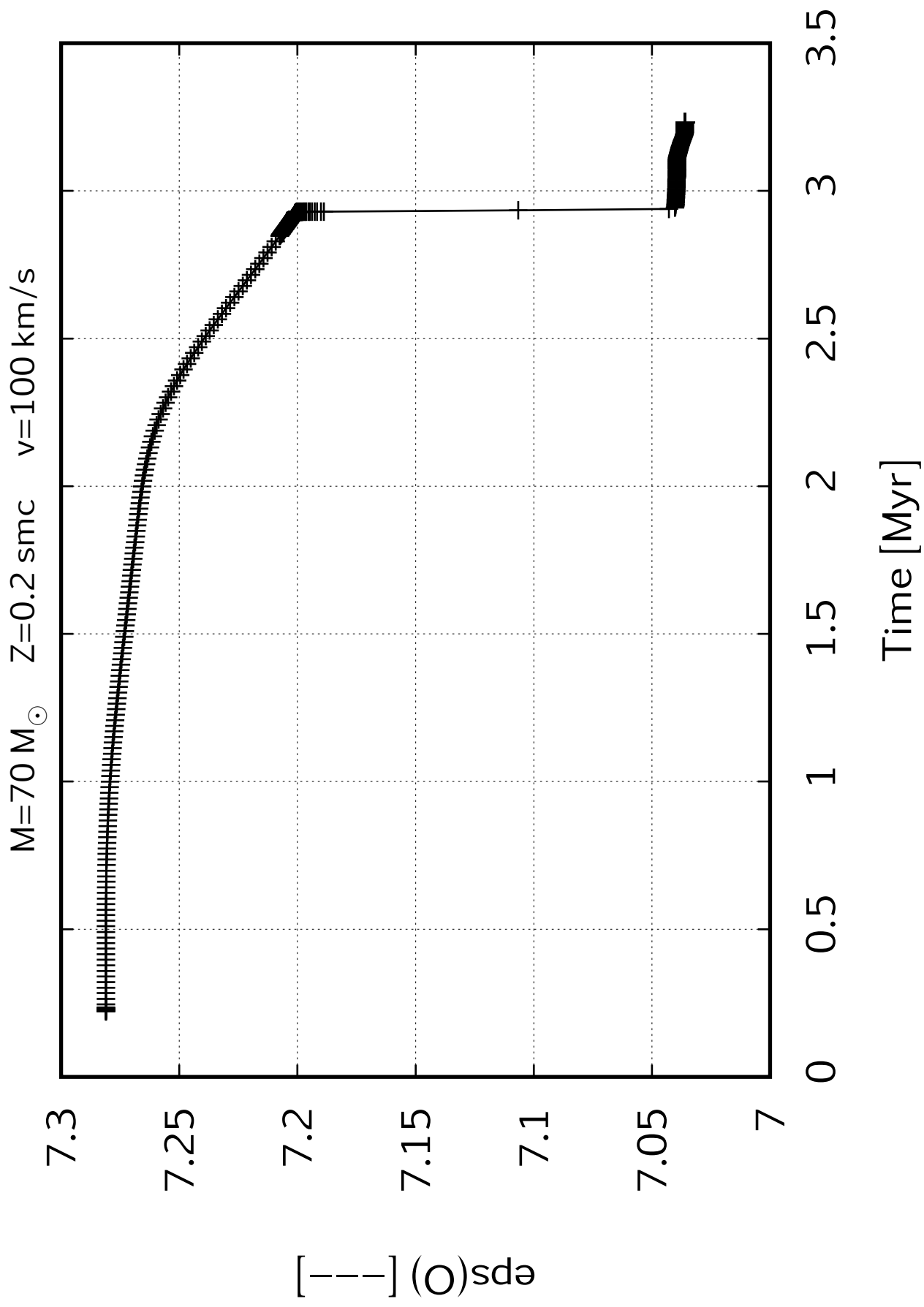






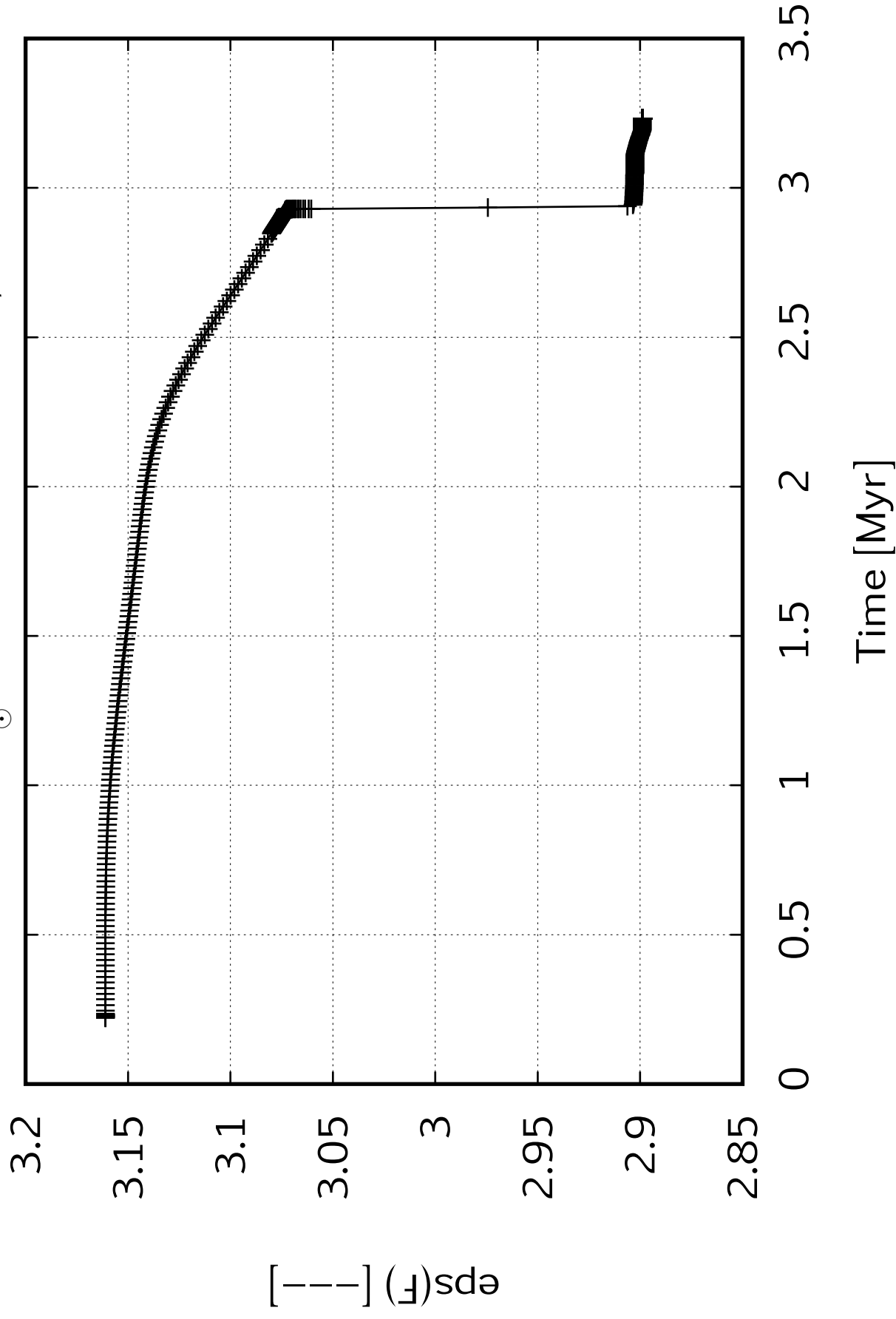






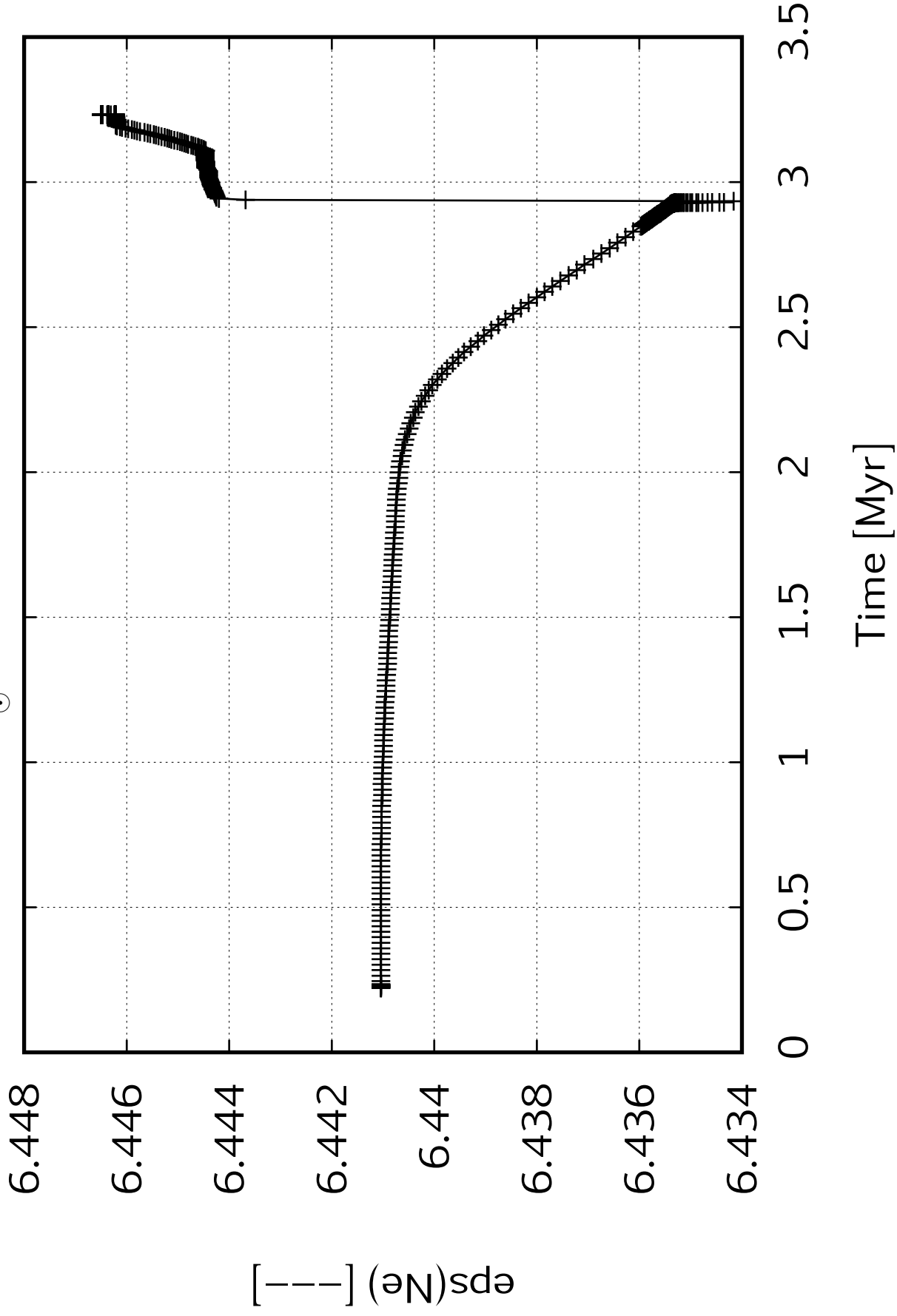


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$



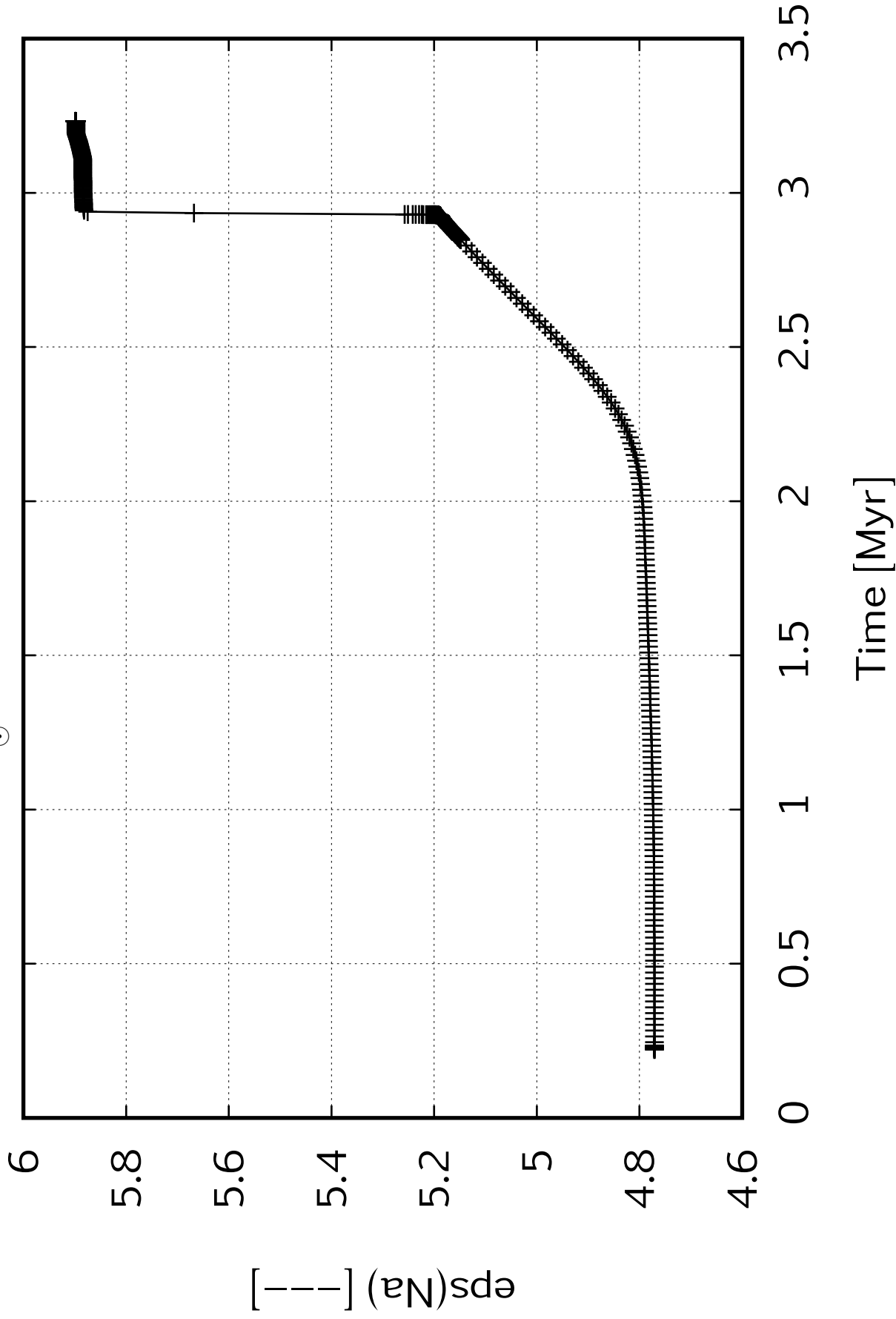


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

6.09

6.08

6.07

6.06

6.05

6.04

6.03

6.02

6.01

$\epsilon_{\text{ps}}(M_{\text{g}})$

0

0.5

1

1.5

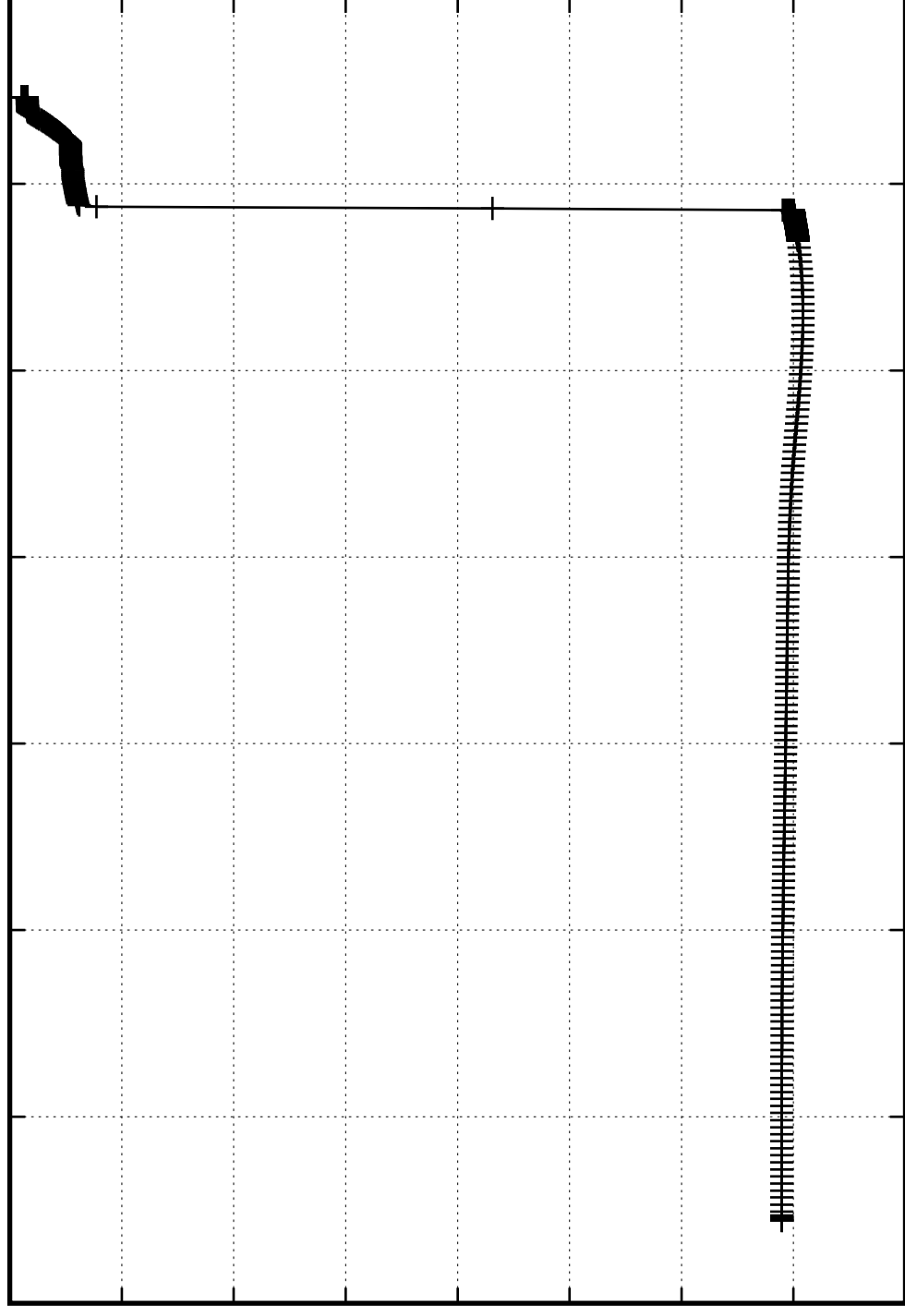
2

2.5

3

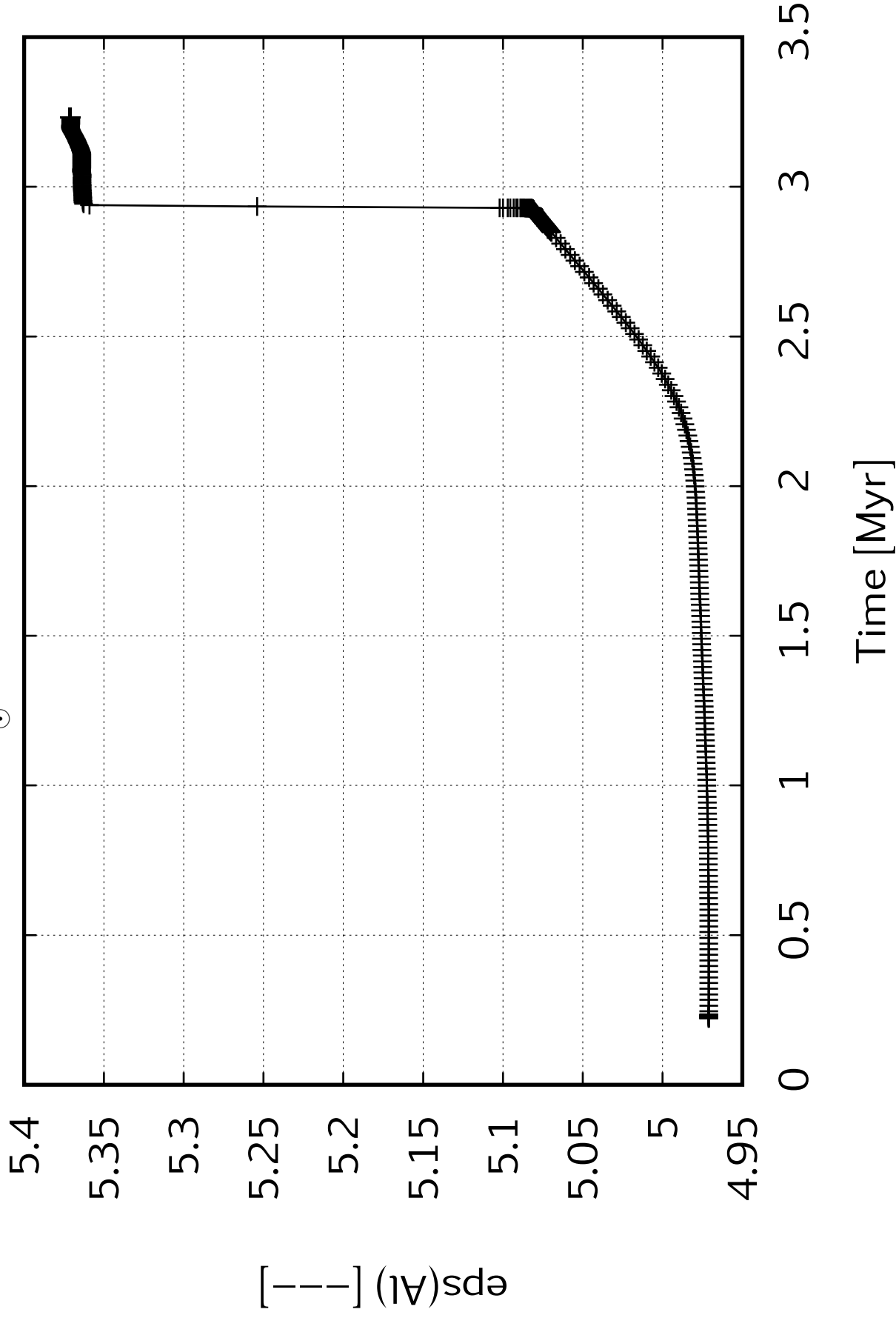
3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

40.2

40.1

40

39.9

39.8

39.7

39.6

39.5

39.4

39.3

He-core-size [ $M_{\text{sun}}$ ]

0

0.5

1

1.5

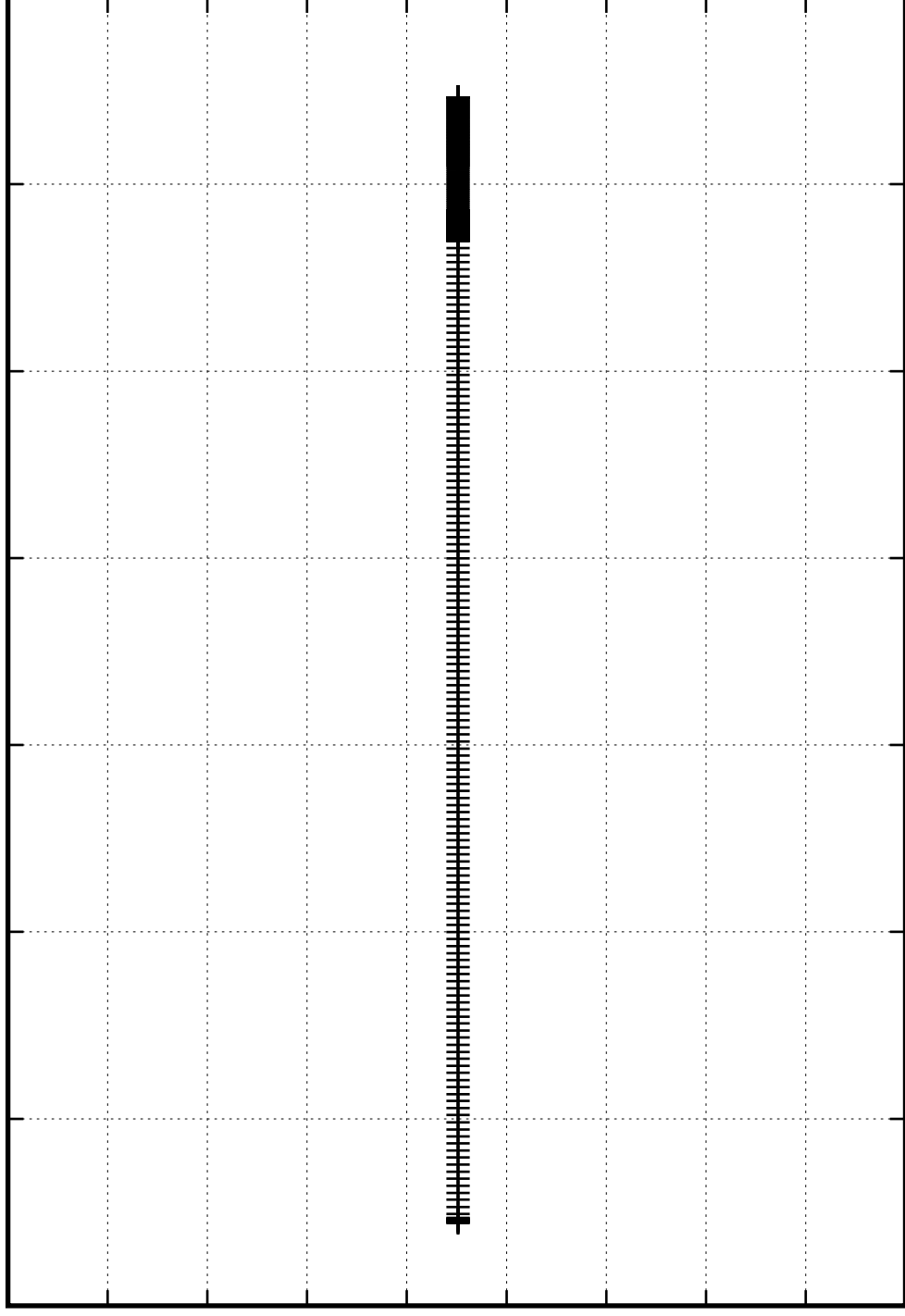
2

2.5

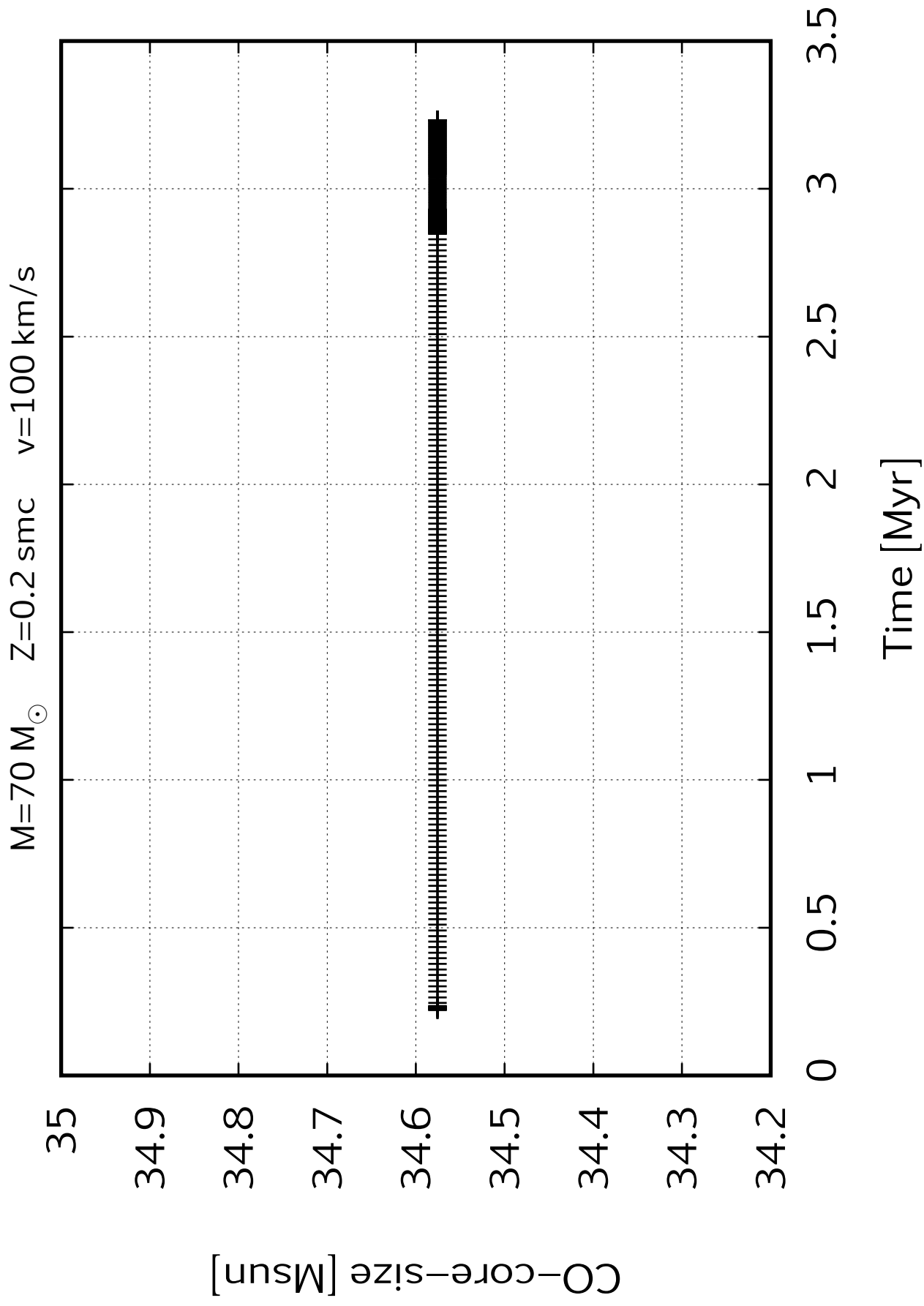
3

3.5

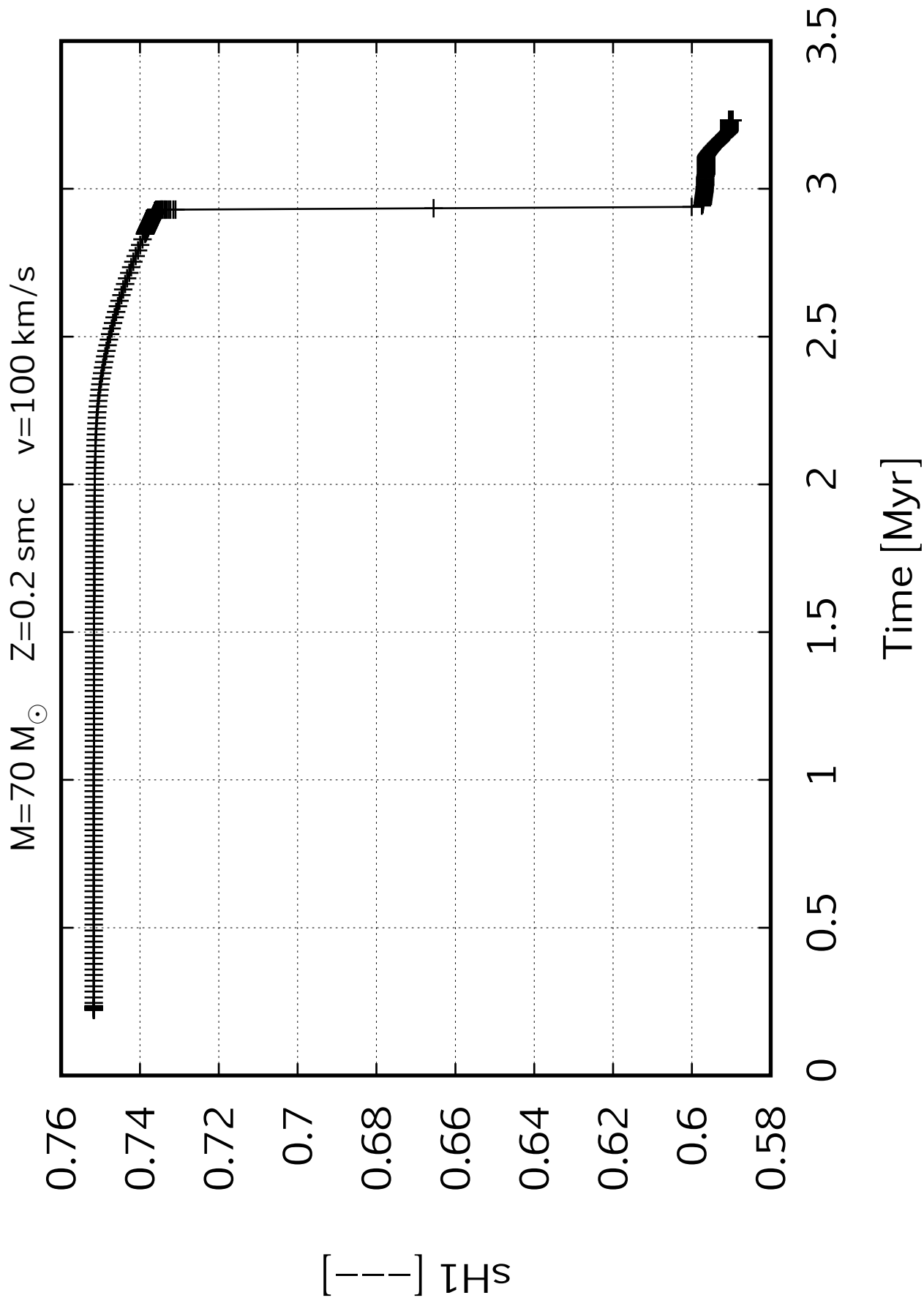
Time [Myr]









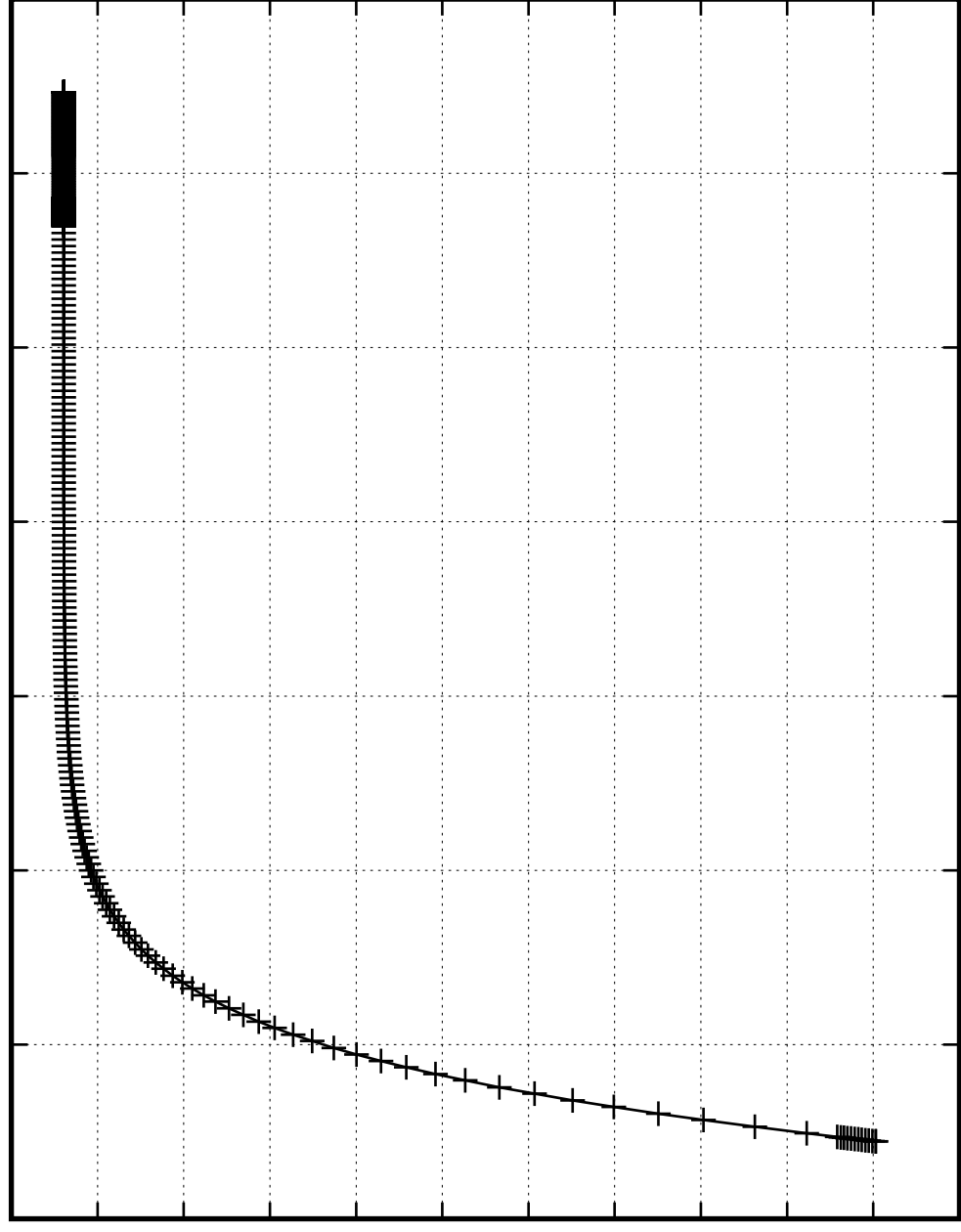




$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

$[\text{---}] \text{H}_2$

$7.5 \times 10^{-13}$   
 $7 \times 10^{-13}$   
 $6.5 \times 10^{-13}$   
 $6 \times 10^{-13}$   
 $5.5 \times 10^{-13}$   
 $5 \times 10^{-13}$   
 $4.5 \times 10^{-13}$   
 $4 \times 10^{-13}$   
 $3.5 \times 10^{-13}$   
 $3 \times 10^{-13}$   
 $2.5 \times 10^{-13}$   
 $2 \times 10^{-13}$



Time [Myr]



$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00004

0.00003

0.00003

0.00002

0.00002

0.00001

$[\text{He3}]$

0

0.5

1

1.5

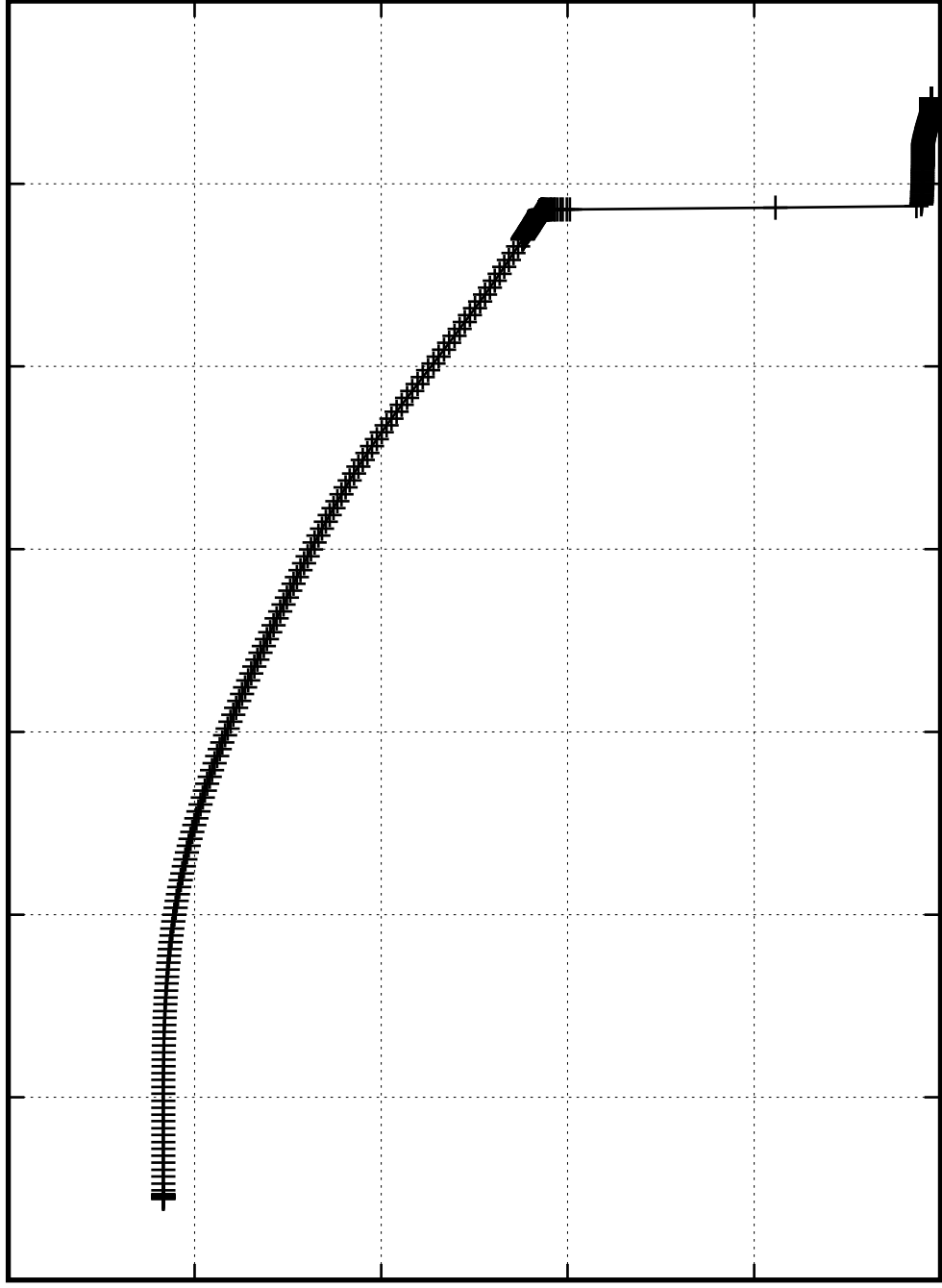
2

2.5

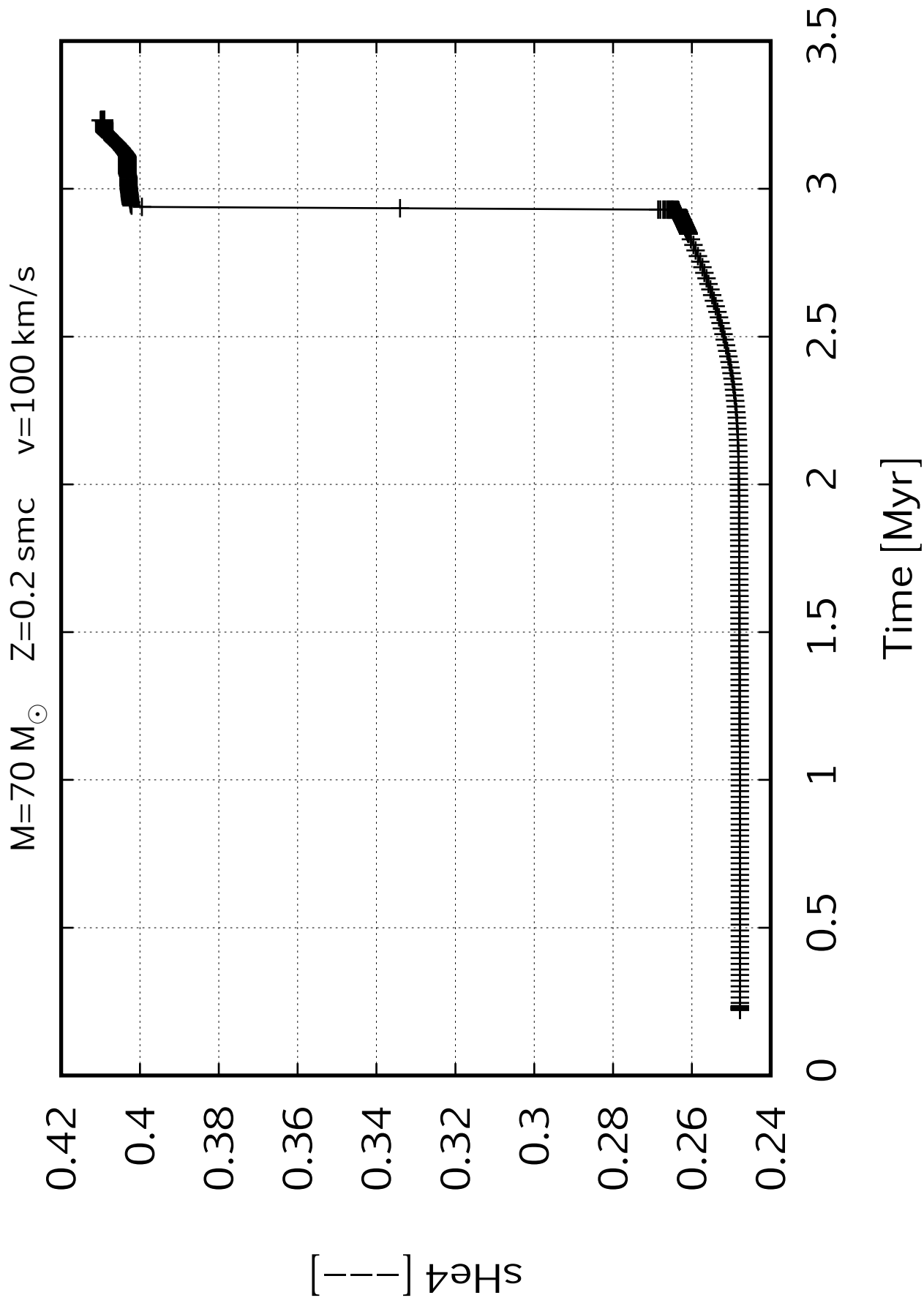
3

3.5

Time [Myr]









$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$1.6 \times 10^{-12}$

$1.4 \times 10^{-12}$

$1.2 \times 10^{-12}$

$1 \times 10^{-12}$

$8 \times 10^{-13}$

$6 \times 10^{-13}$

$4 \times 10^{-13}$

$2 \times 10^{-13}$

0

$[\text{Li}]_{\text{9}}^{\text{7}}$

0

0.5

1

1.5

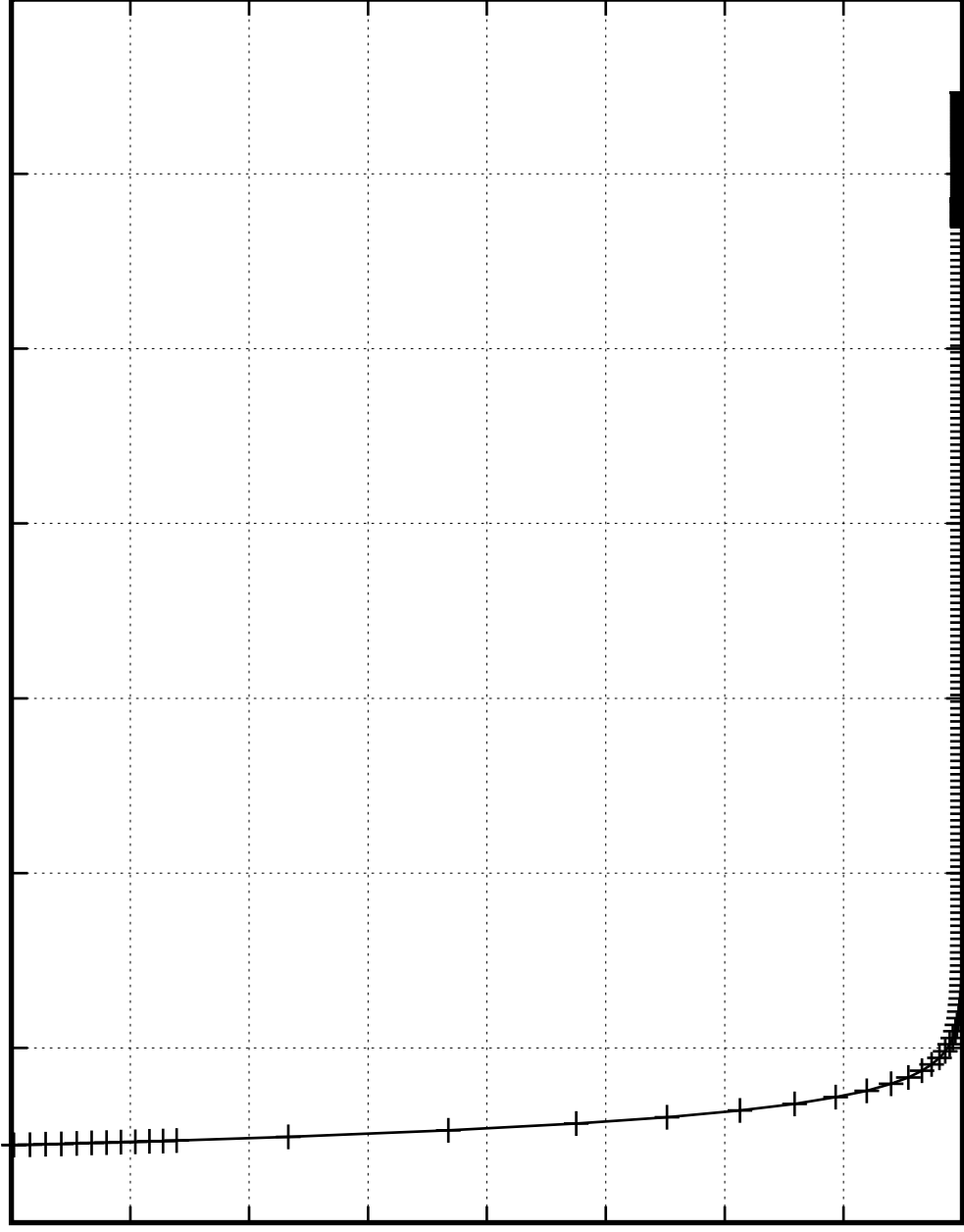
2

2.5

3

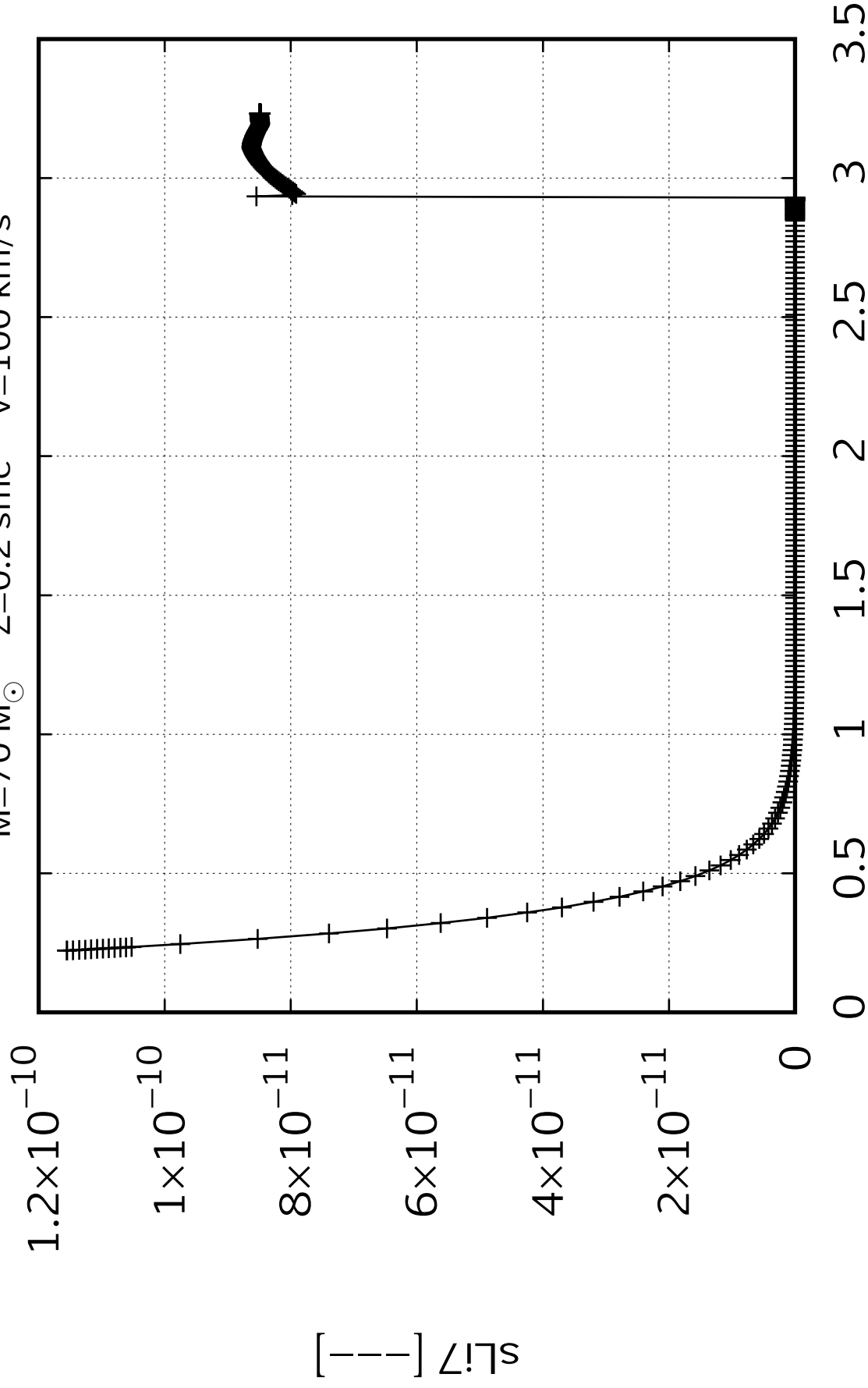
3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



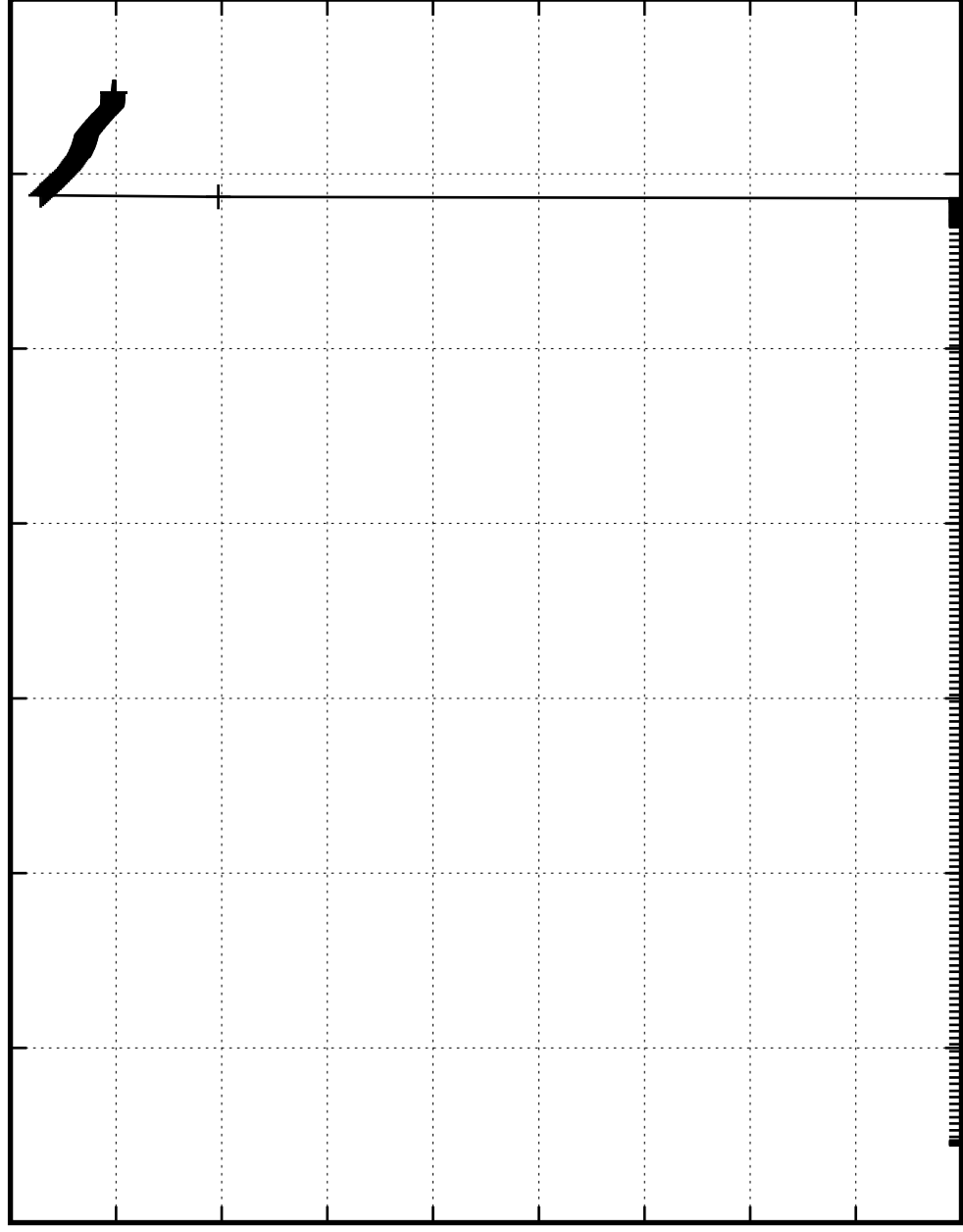


$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

$^{7}\text{Be}$  [—]  
 $1.8\times 10^{-10}$   
 $1.6\times 10^{-10}$   
 $1.4\times 10^{-10}$   
 $1.2\times 10^{-10}$   
 $1\times 10^{-10}$   
 $8\times 10^{-11}$   
 $6\times 10^{-11}$   
 $4\times 10^{-11}$   
 $2\times 10^{-11}$   
0

Time [Myr]

0   0.5   1   1.5   2   2.5   3   3.5





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

$4.5 \times 10^{-12}$

$4 \times 10^{-12}$

$3.5 \times 10^{-12}$

$3 \times 10^{-12}$

$2.5 \times 10^{-12}$

$2 \times 10^{-12}$

$1.5 \times 10^{-12}$

$1 \times 10^{-12}$

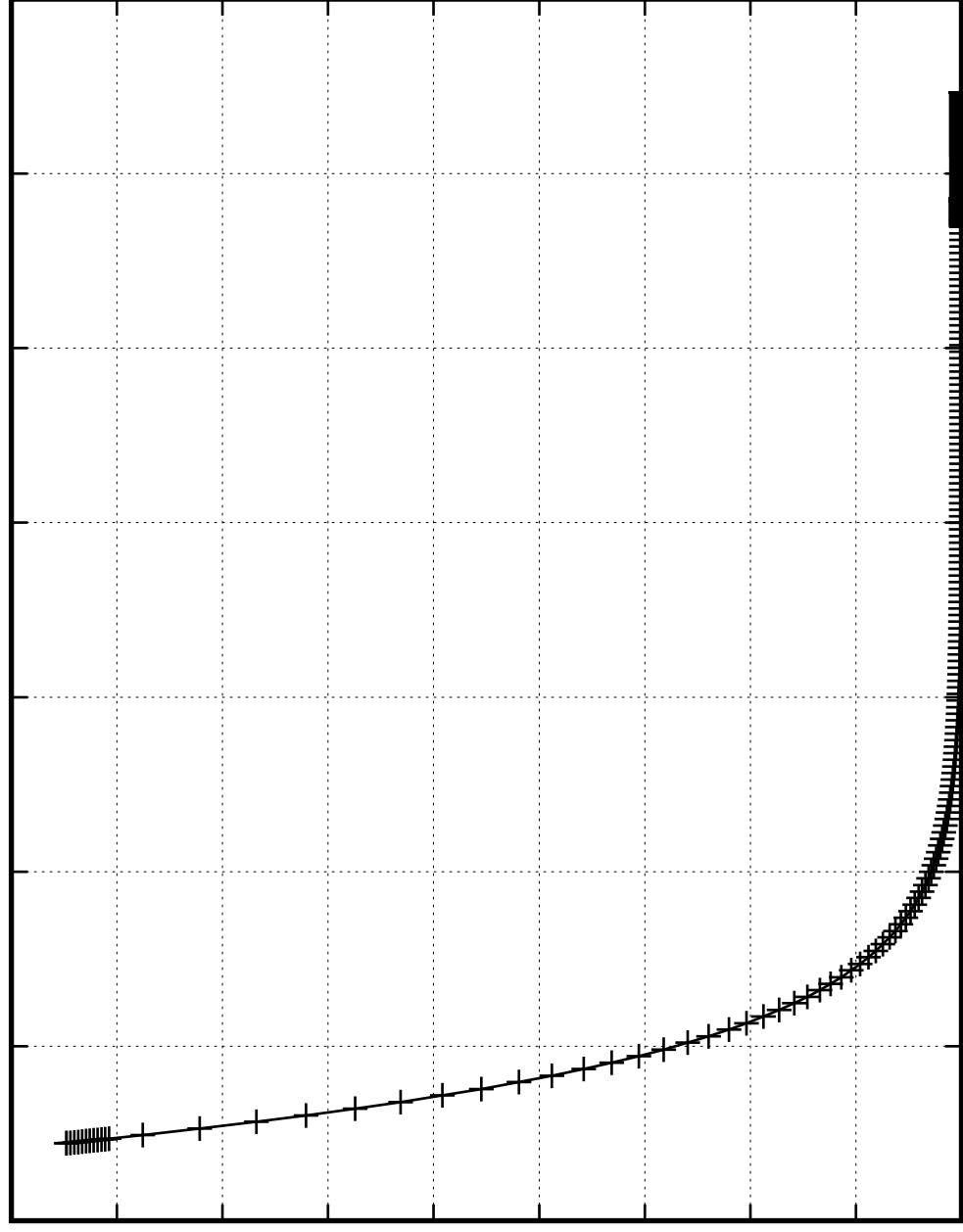
$5 \times 10^{-13}$

0

$[\text{Be}/\text{B}]$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

$4.5 \times 10^{-35}$

$4 \times 10^{-35}$

$3.5 \times 10^{-35}$

$3 \times 10^{-35}$

$2.5 \times 10^{-35}$

$2 \times 10^{-35}$

$1.5 \times 10^{-35}$

$1 \times 10^{-35}$

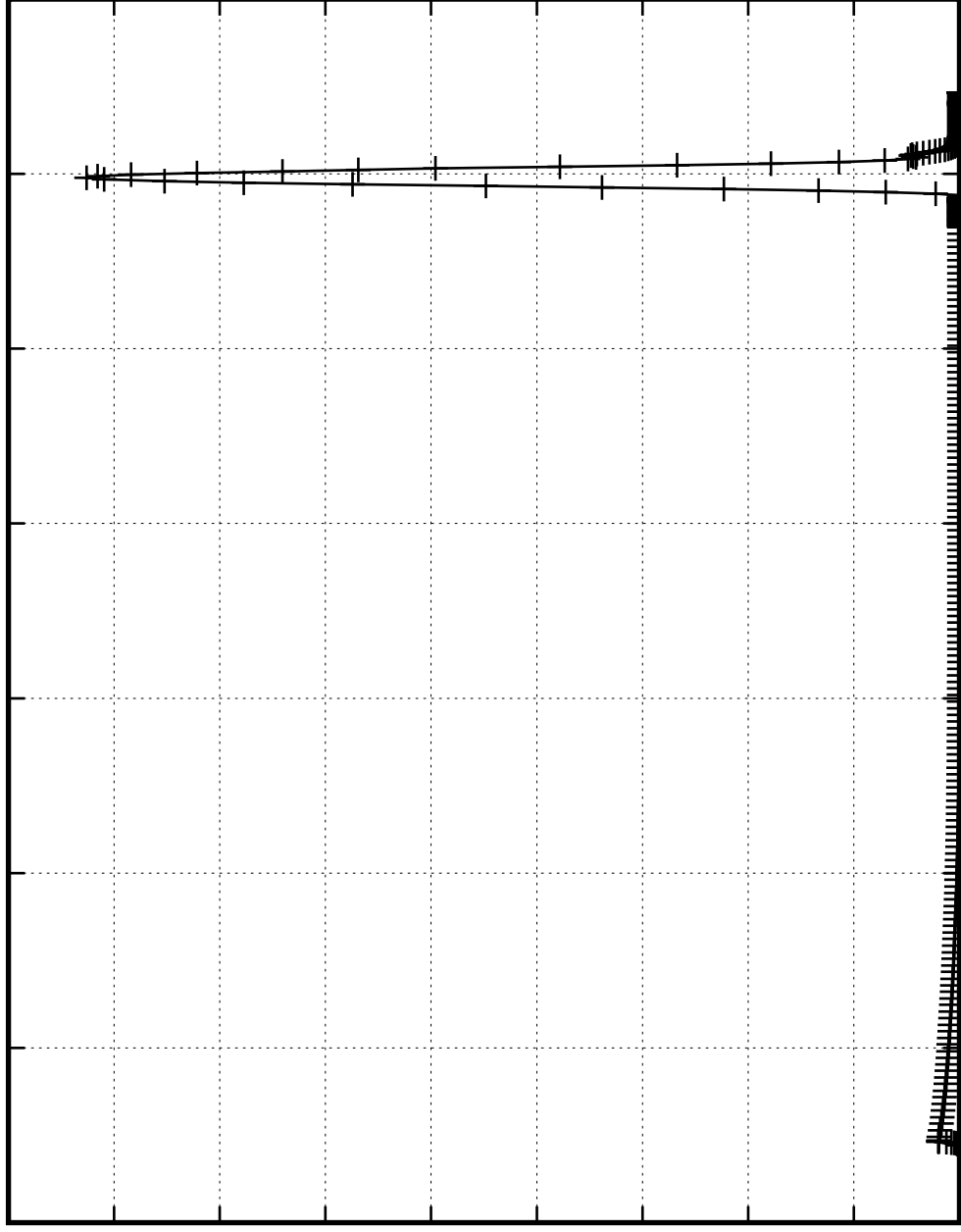
$5 \times 10^{-36}$

0

$\left[ \frac{\text{I}}{\text{H}} \right]_{\text{B}_9}$

Time [Myr]

0   0.5   1   1.5   2   2.5   3   3.5





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$3\times 10^{-11}$

$2.5\times 10^{-11}$

$2\times 10^{-11}$

$1.5\times 10^{-11}$

$1\times 10^{-11}$

$5\times 10^{-12}$

0

$s_{B10}$  [—]

0

0.5

1

1.5

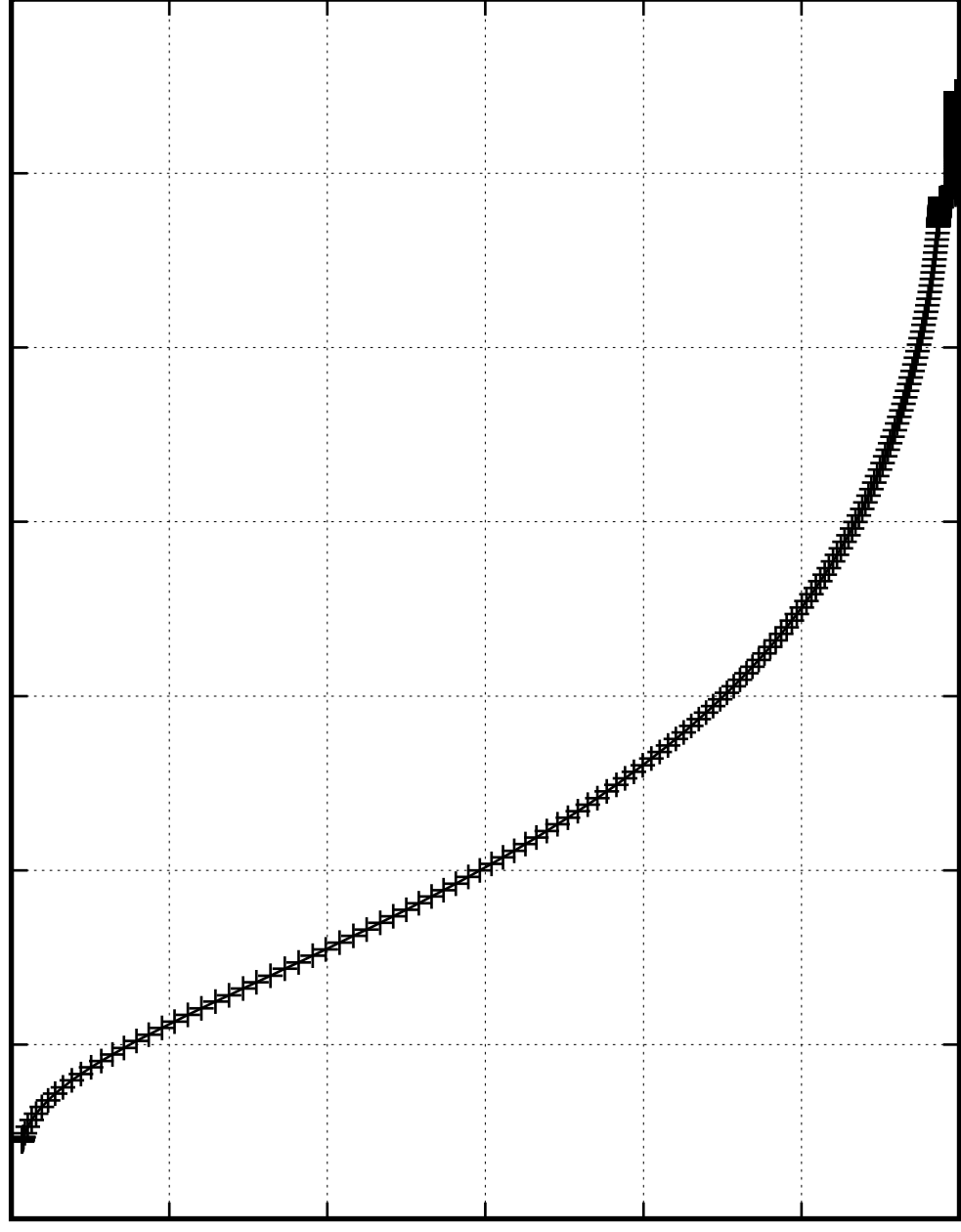
2

2.5

3

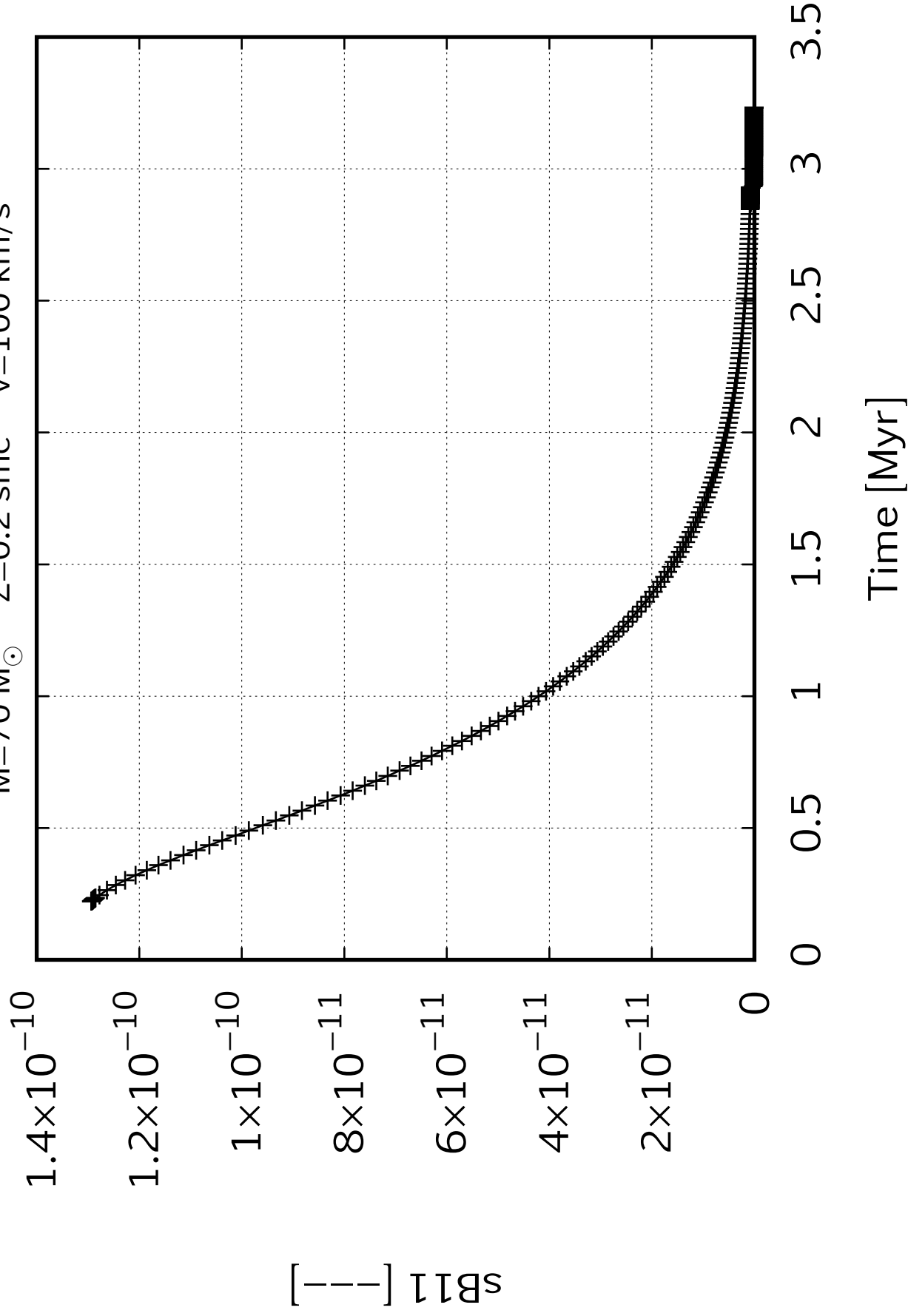
3.5

Time [Myr]

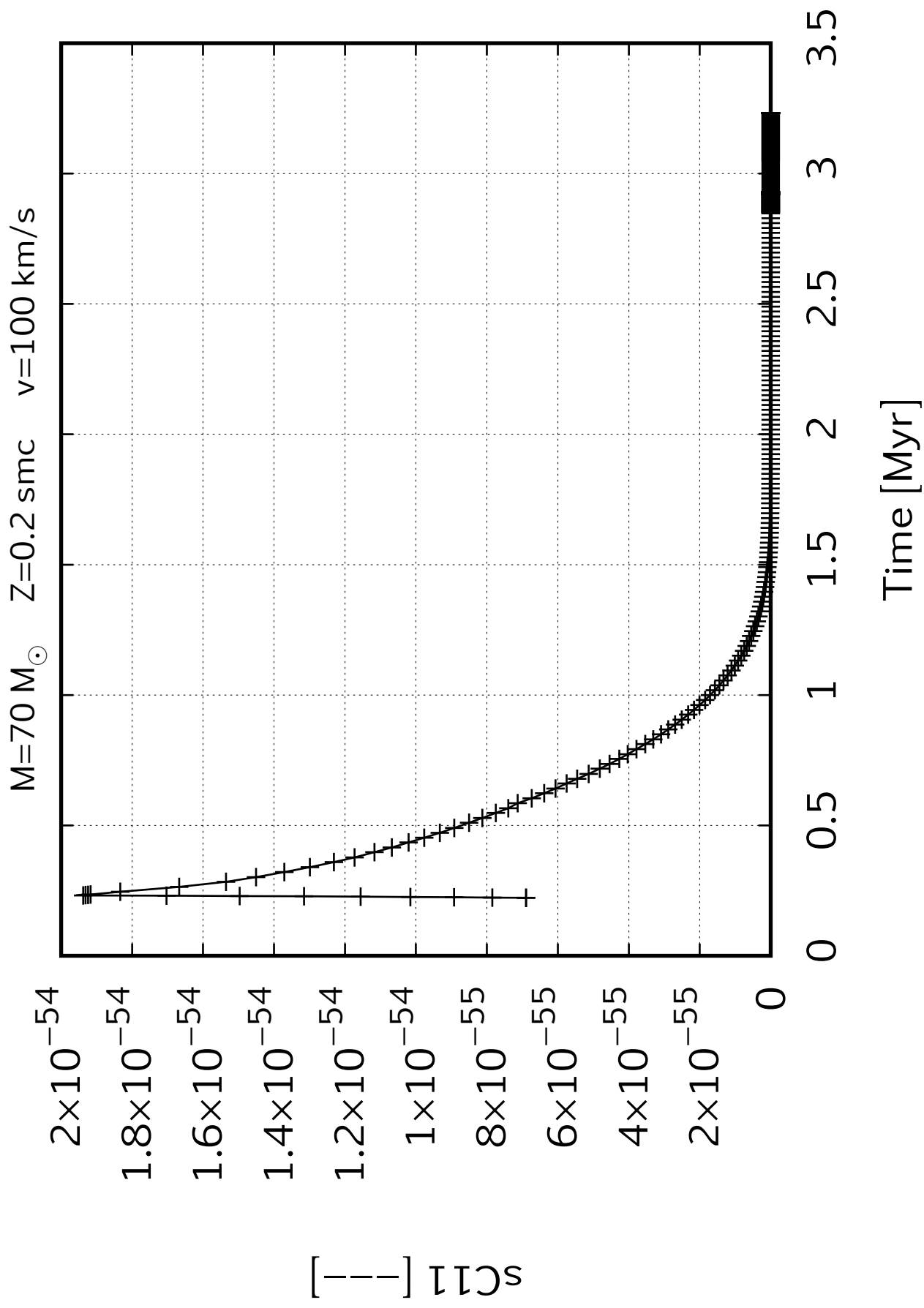




$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s









$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00005

0.00004

0.00004

0.00003

0.00003

0.00002

0.00002

$s_{C12}$  [—]

0

0.5

1

1.5

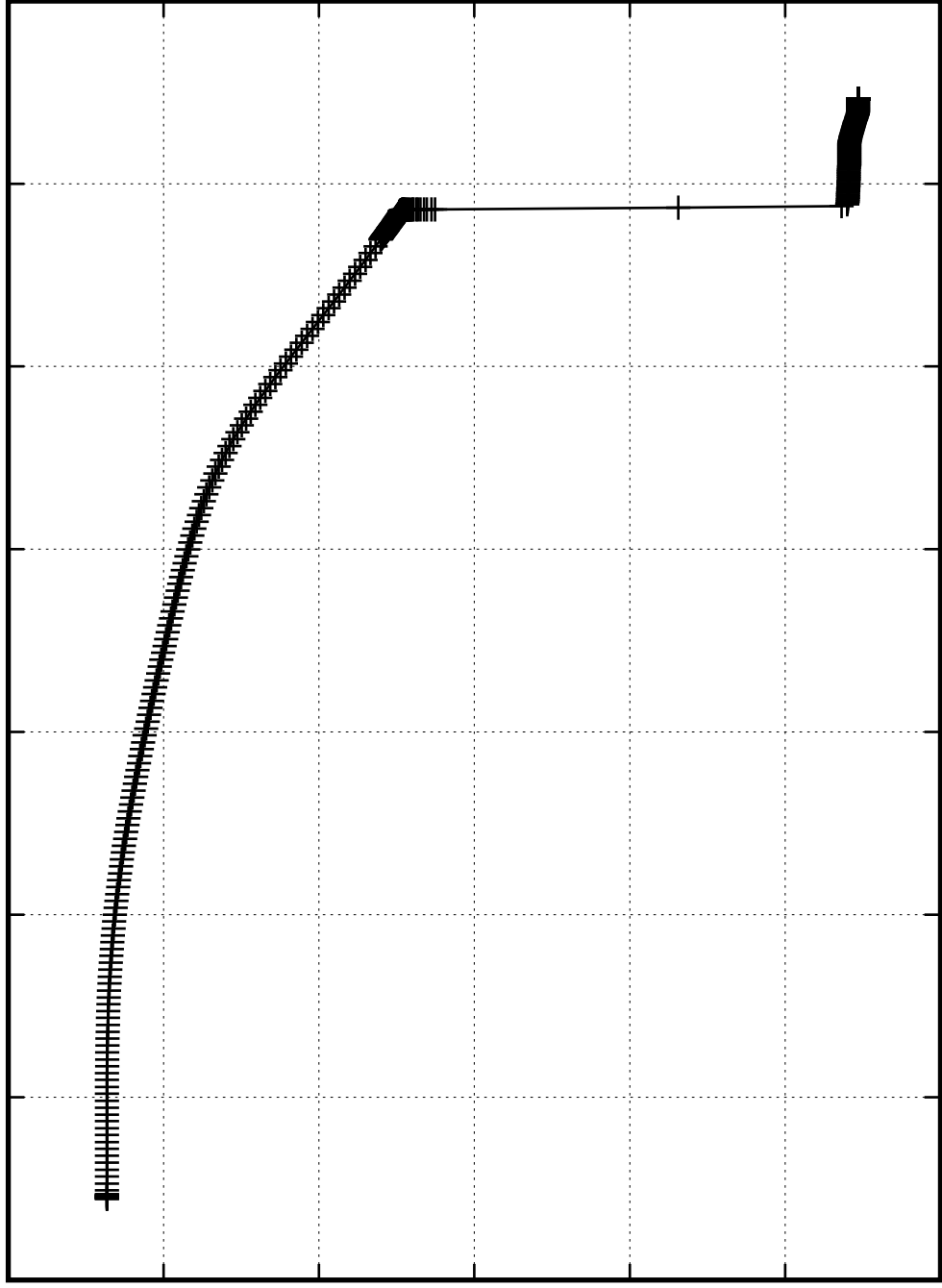
2

2.5

3

3.5

Time [Myr]



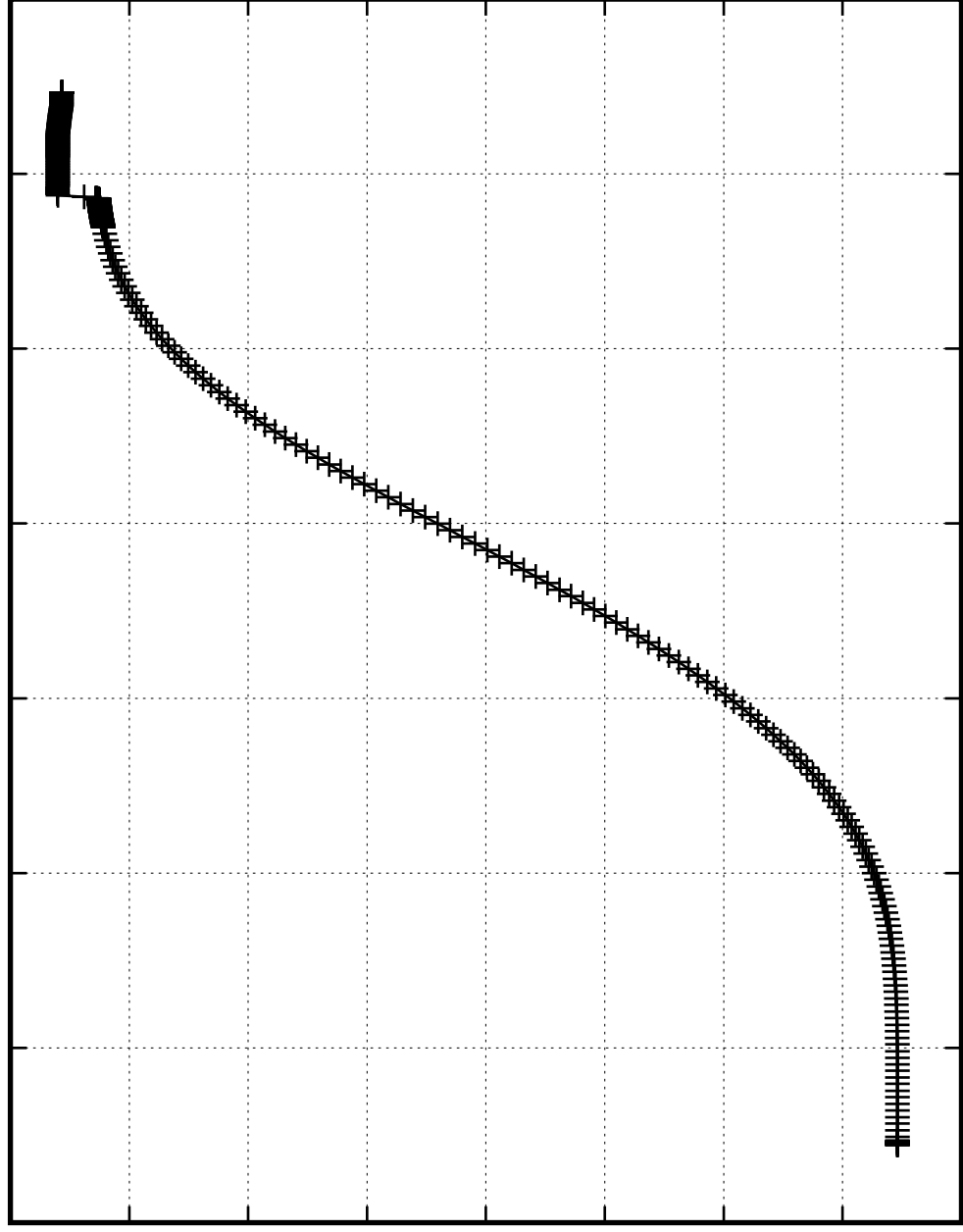


$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

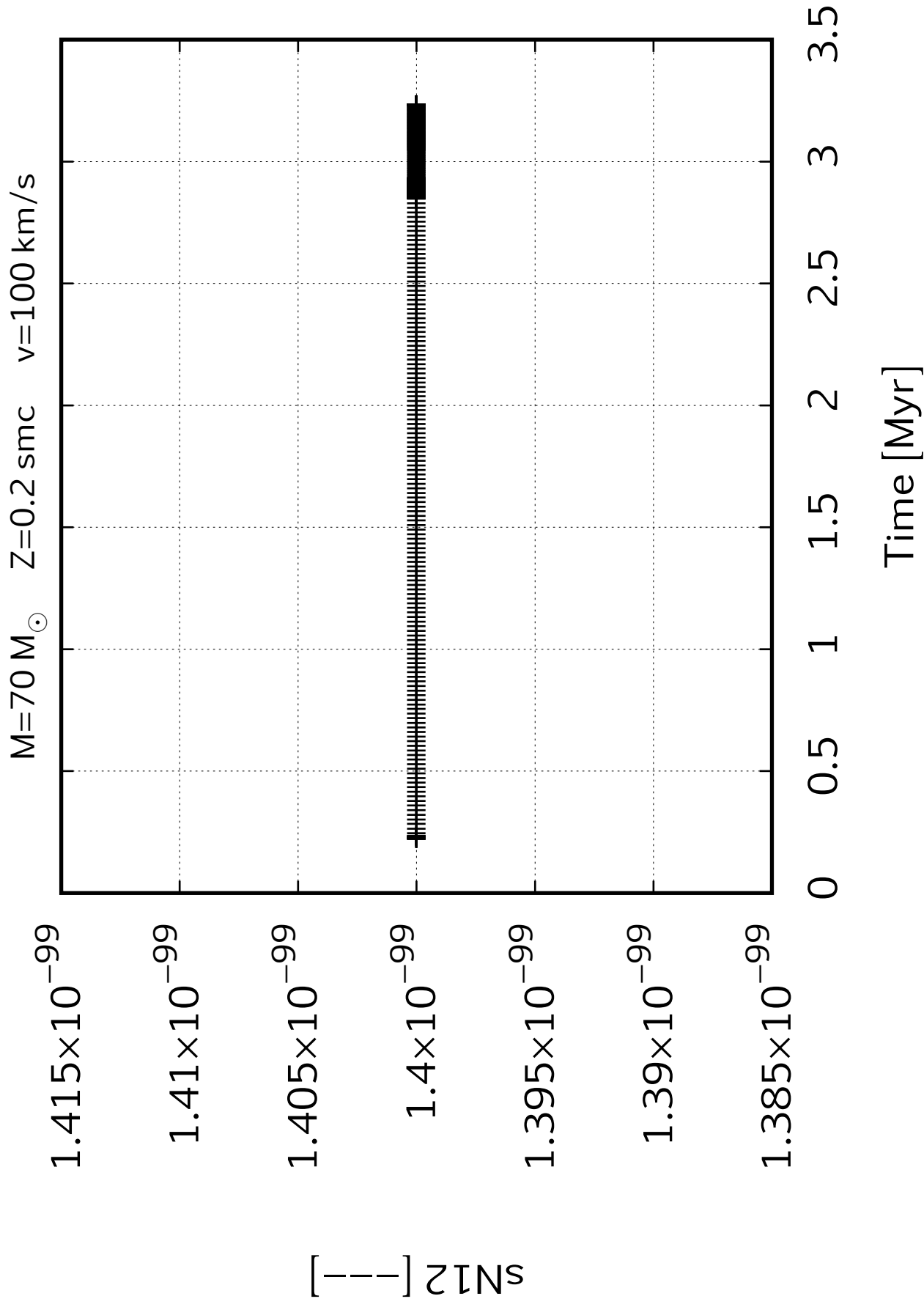
$^{13}\text{C}$  [—] —

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]









$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00016

0.00014

0.00012

0.0001

$8 \times 10^{-5}$

$6 \times 10^{-5}$

$4 \times 10^{-5}$

$2 \times 10^{-5}$

0

$S N_{14}$  [—]

0

0.5

1

1.5

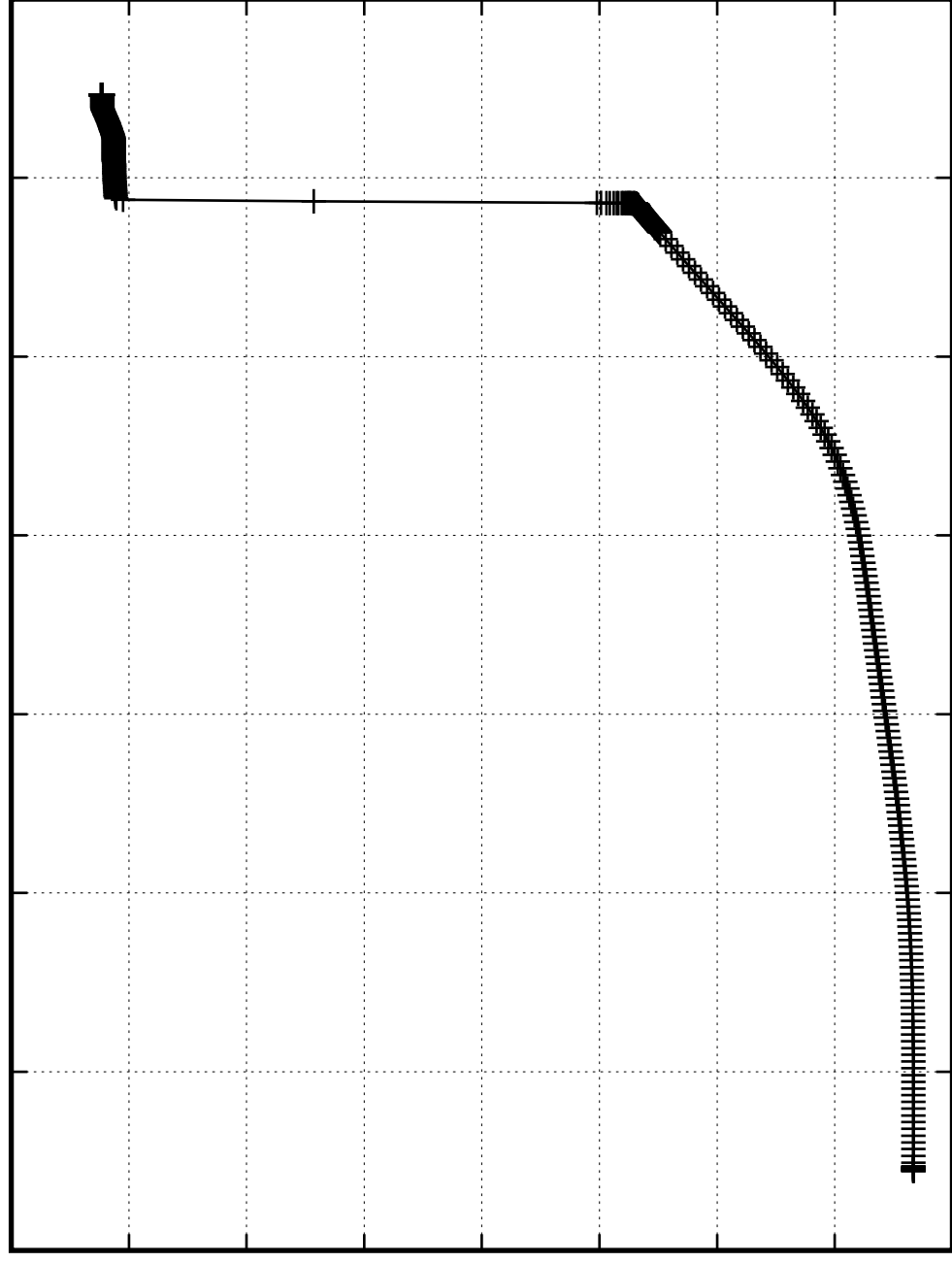
2

2.5

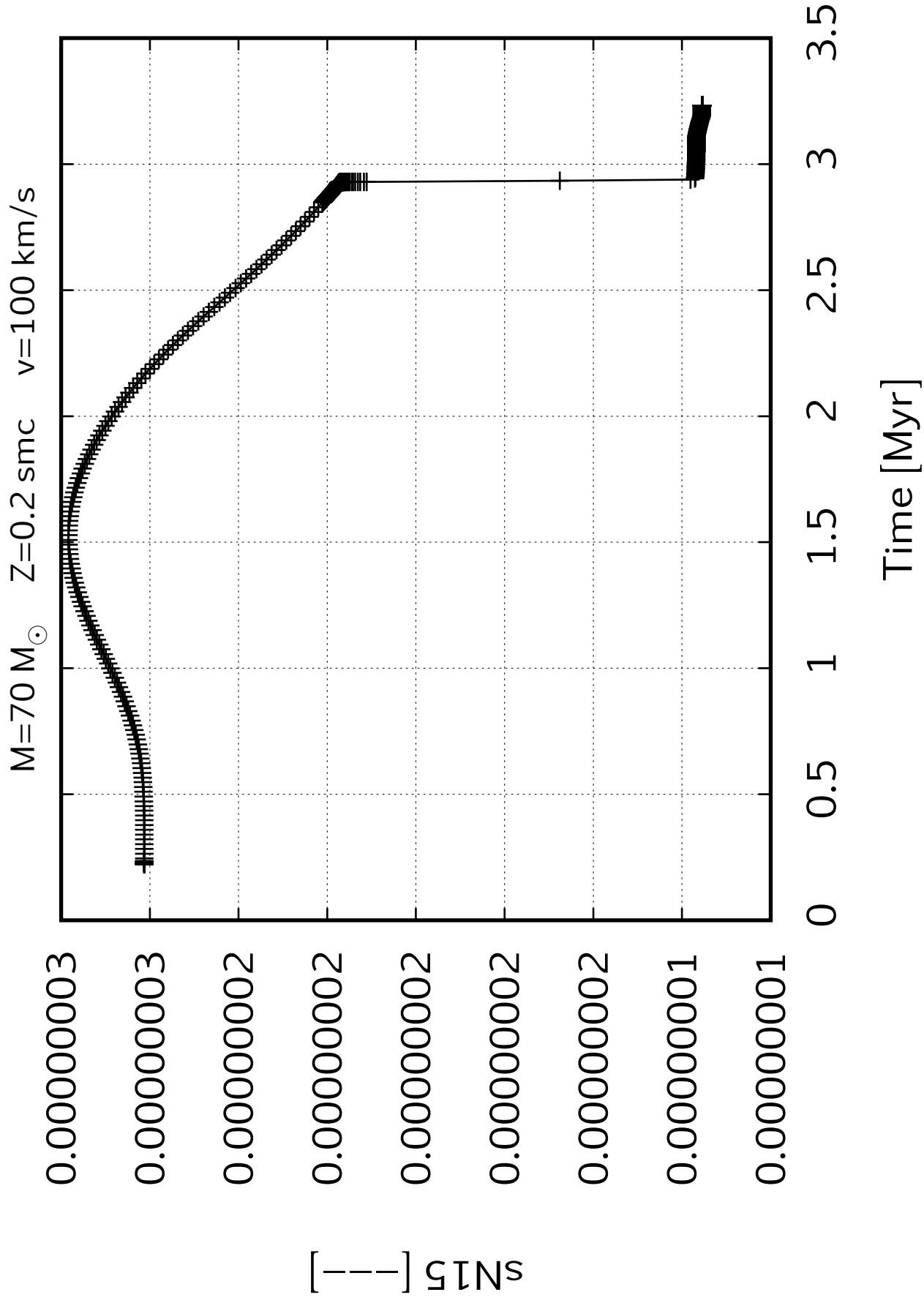
3

3.5

Time [Myr]









$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00024

0.00022

0.0002

0.00018

0.00016

0.00014

0.00012

0.0001

$^{16}\text{O}$  [—]

0

0.5

1

1.5

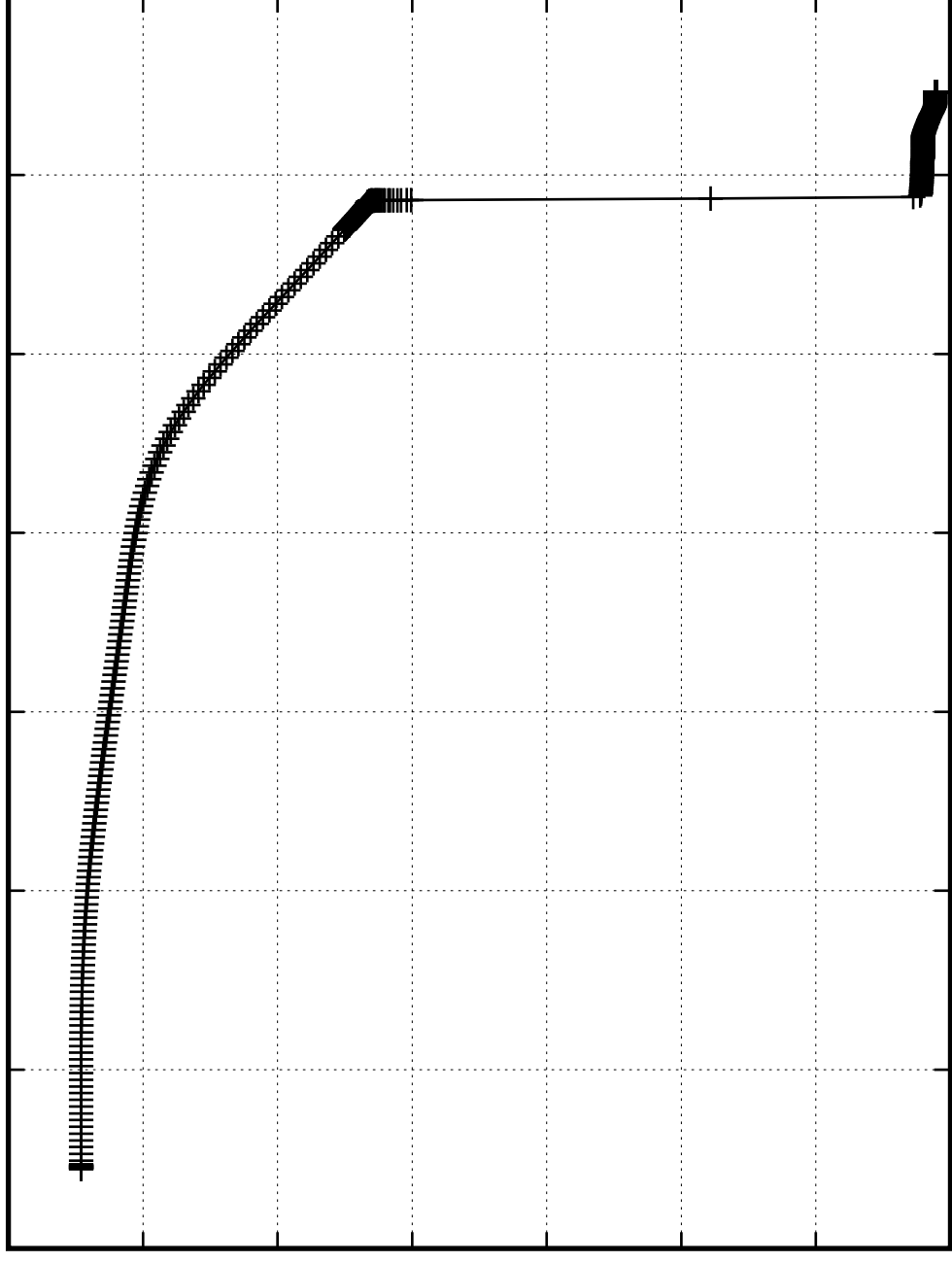
2

2.5

3

3.5

Time [Myr]





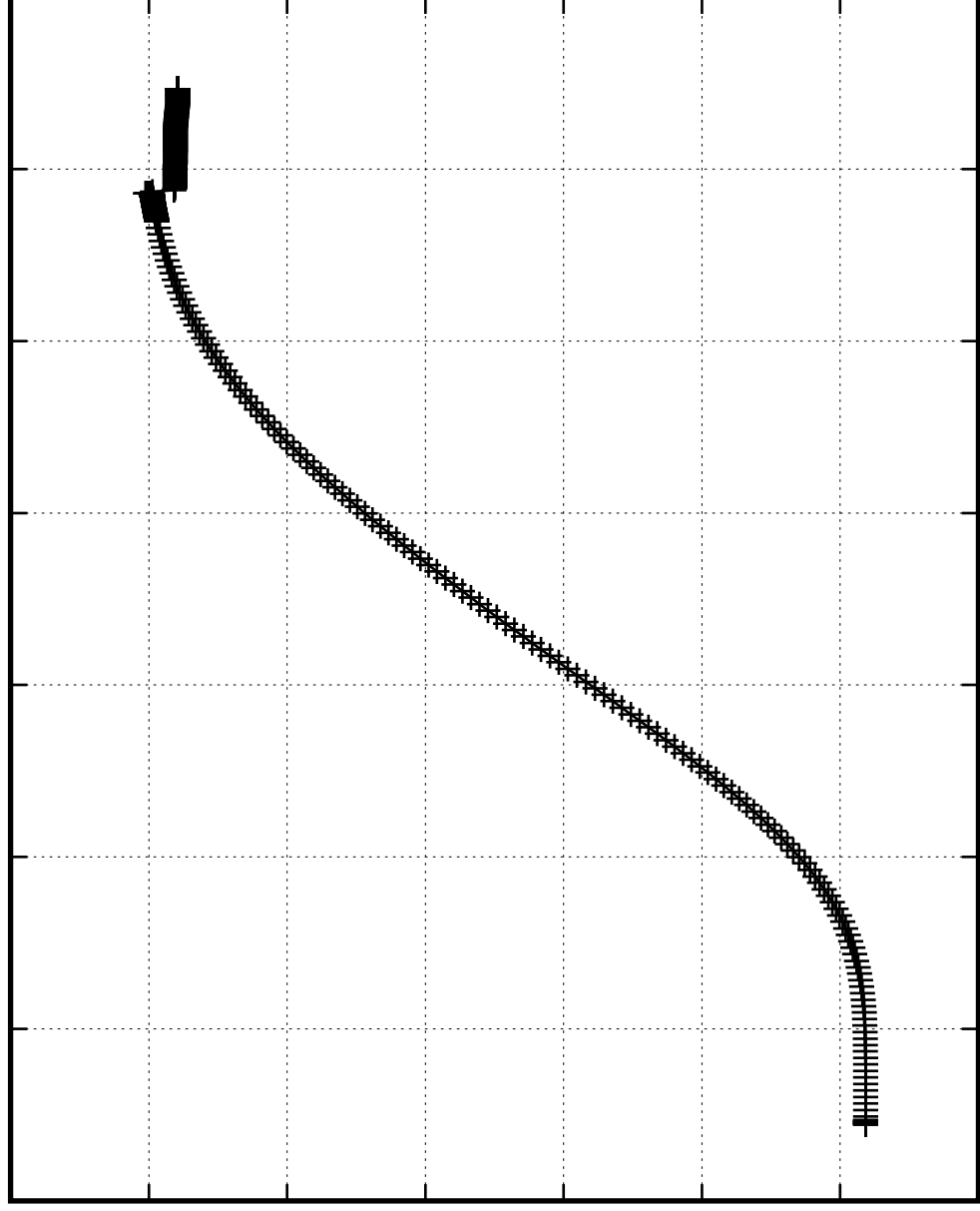
$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

$[\text{O17}]$

0.00000040  
0.00000035  
0.00000030  
0.00000025  
0.00000020  
0.00000015  
0.00000010  
0.00000005

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]

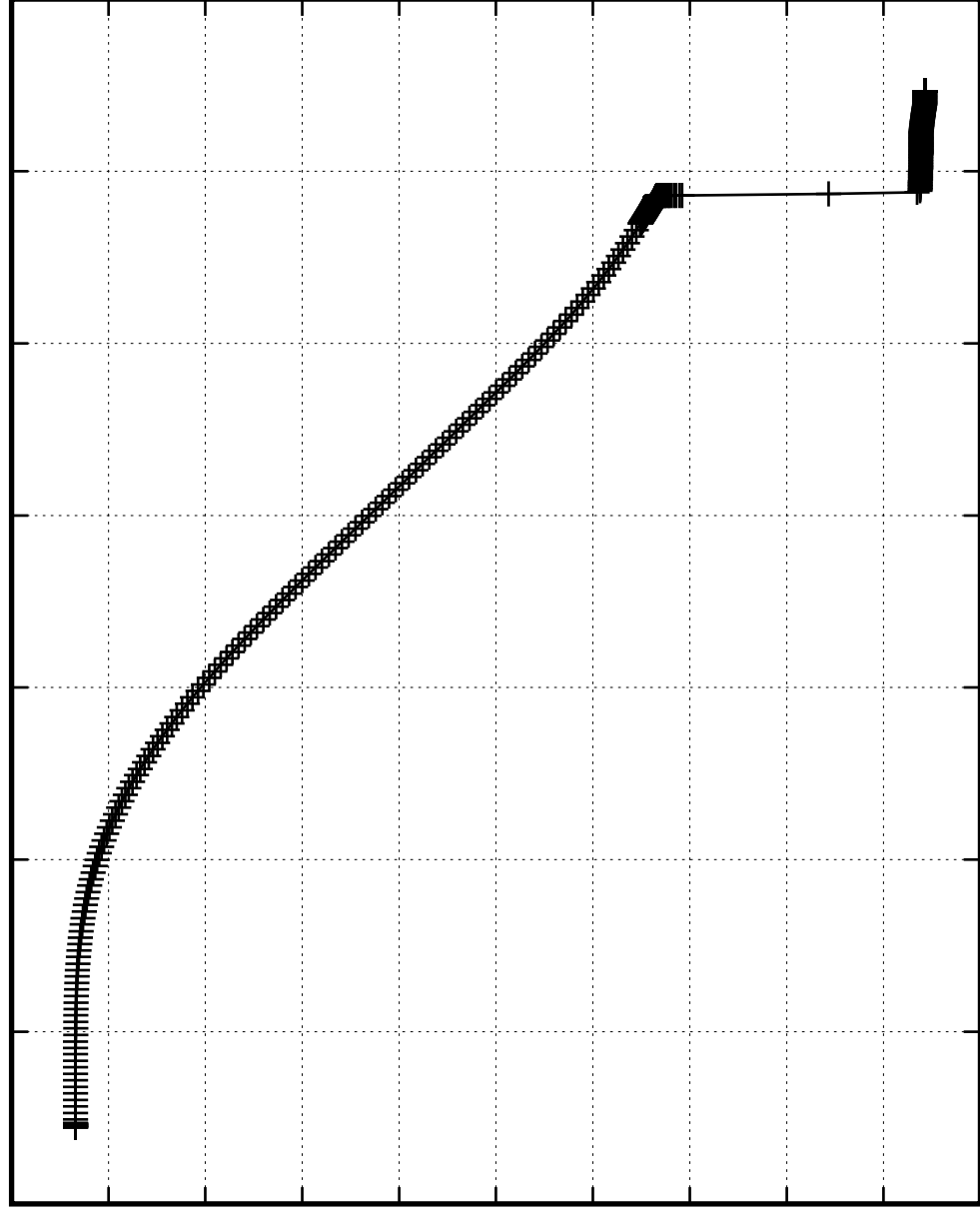




$M=70\ M_{\odot}$     $Z=0.2\ \text{smc}$     $v=100\ \text{km/s}$

$[\text{O18}]$

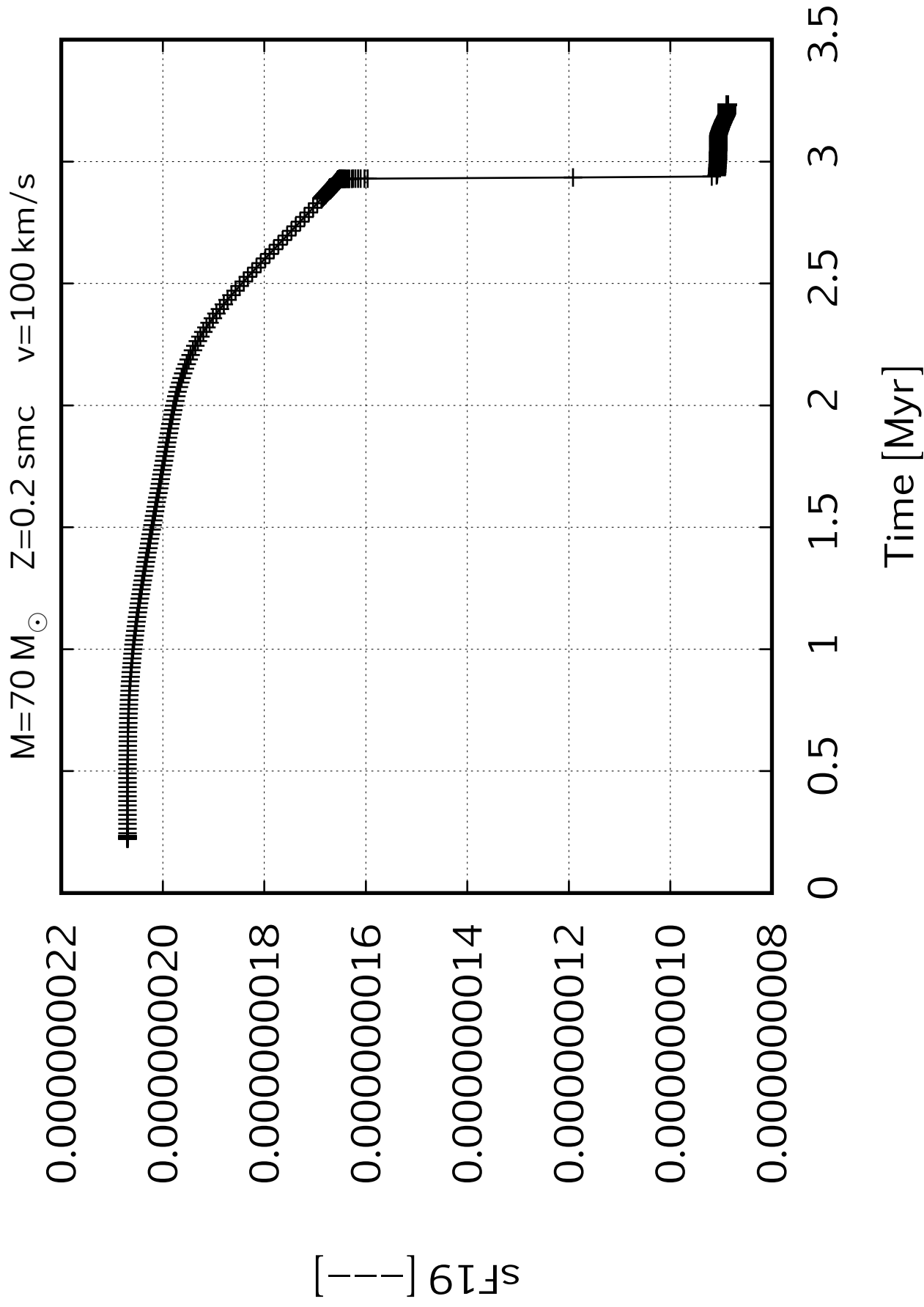
0.00000055  
0.00000050  
0.00000045  
0.00000040  
0.00000035  
0.00000030  
0.00000025  
0.00000020  
0.00000015  
0.00000010  
0.00000005



0 0.5 1 1.5 2 2.5 3 3.5

Time [Myr]







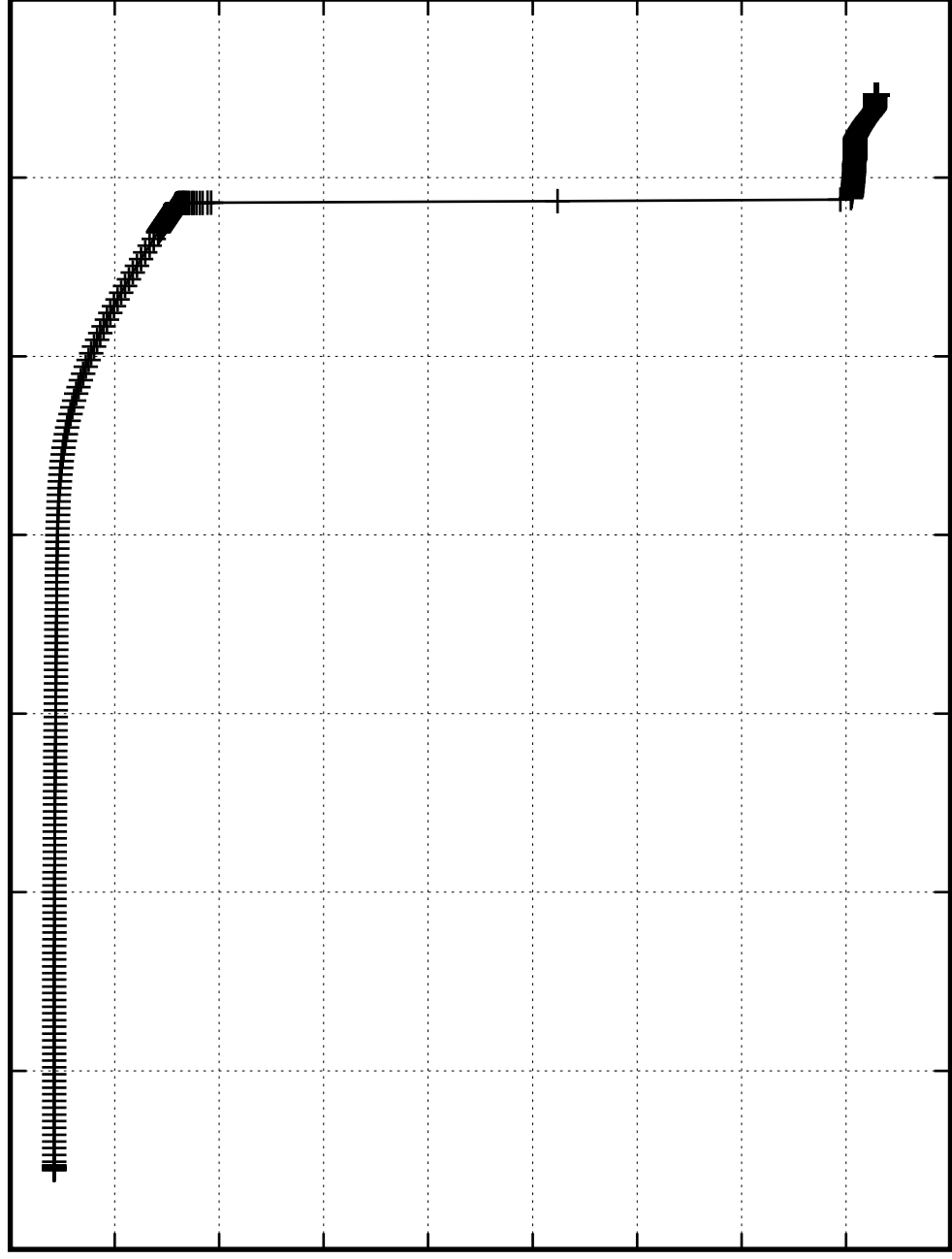
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.000039  
0.000038  
0.000037  
0.000036  
0.000035  
0.000034  
0.000033  
0.000032  
0.000031  
0.000030

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

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





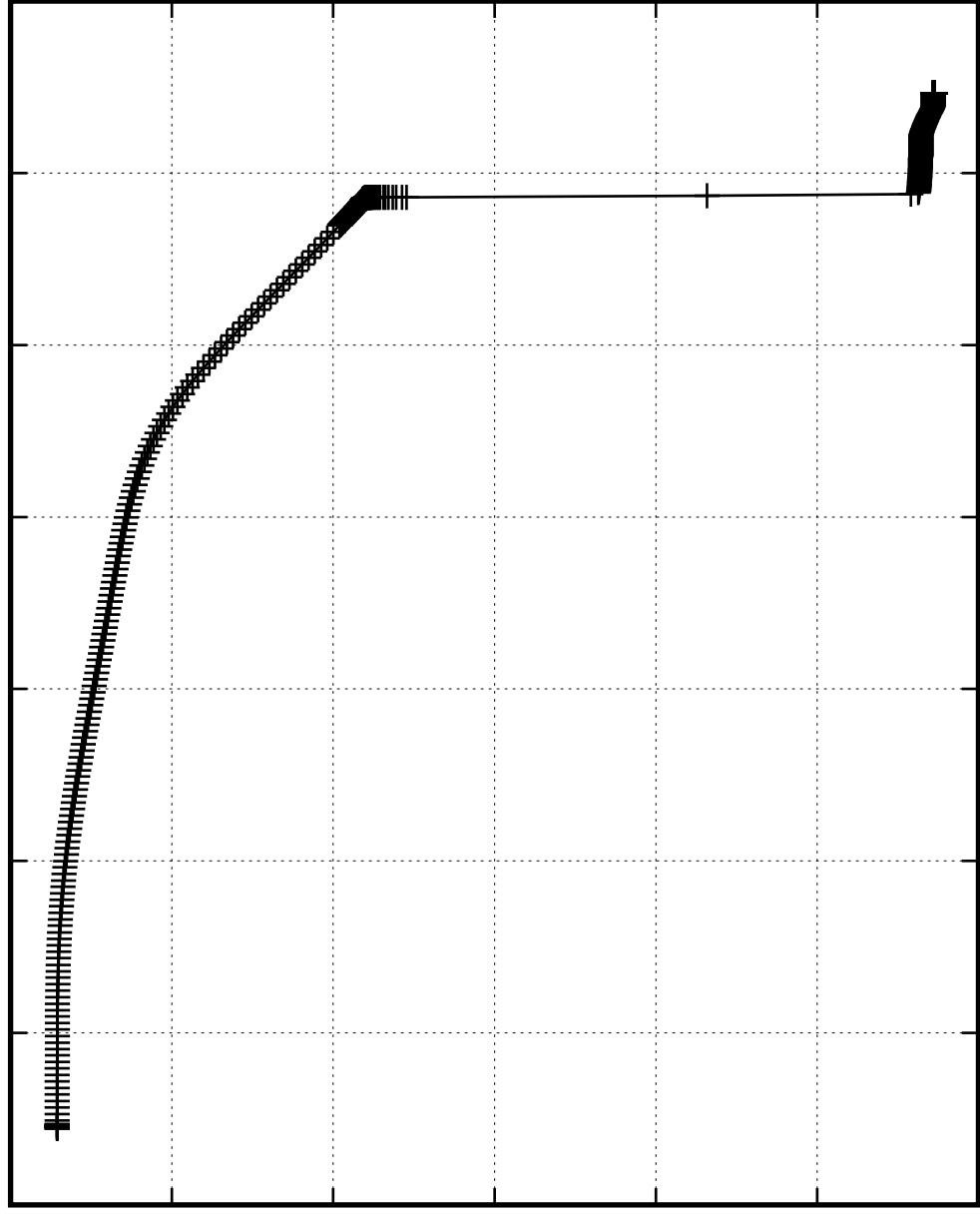
$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$s_{\text{Ne21}} [--]$

0.00000010  
0.00000009  
0.00000008  
0.00000007  
0.00000006  
0.00000005  
0.00000004

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





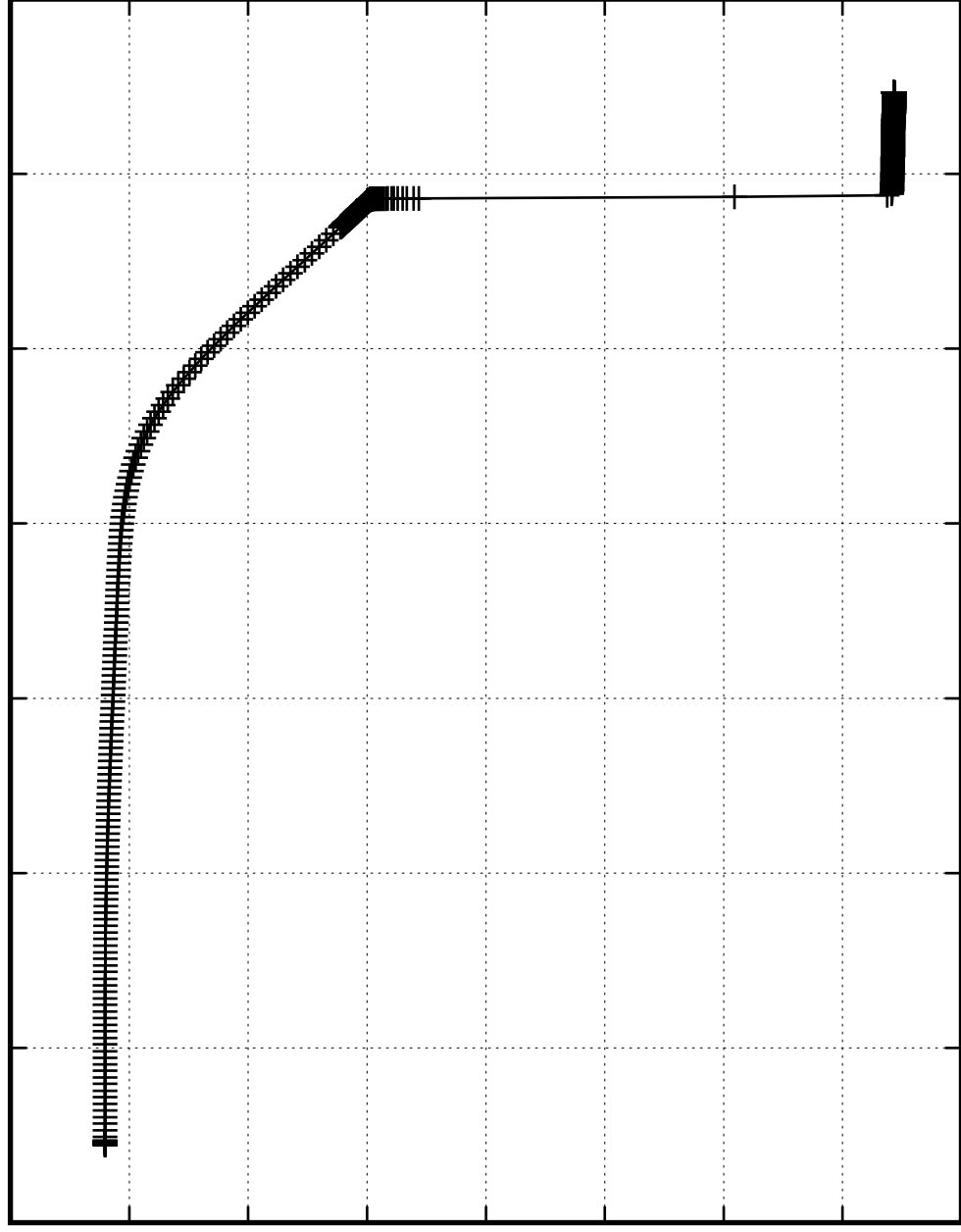
$M=70\ M_{\odot}$     $Z=0.2\ \text{smc}$     $v=100\ \text{km/s}$

0.00000032  
0.00000031  
0.00000030  
0.00000029  
0.00000028  
0.00000027  
0.00000026  
0.00000025  
0.00000024

$[\text{--}]^{\text{Ne22}}_{\text{s}}$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





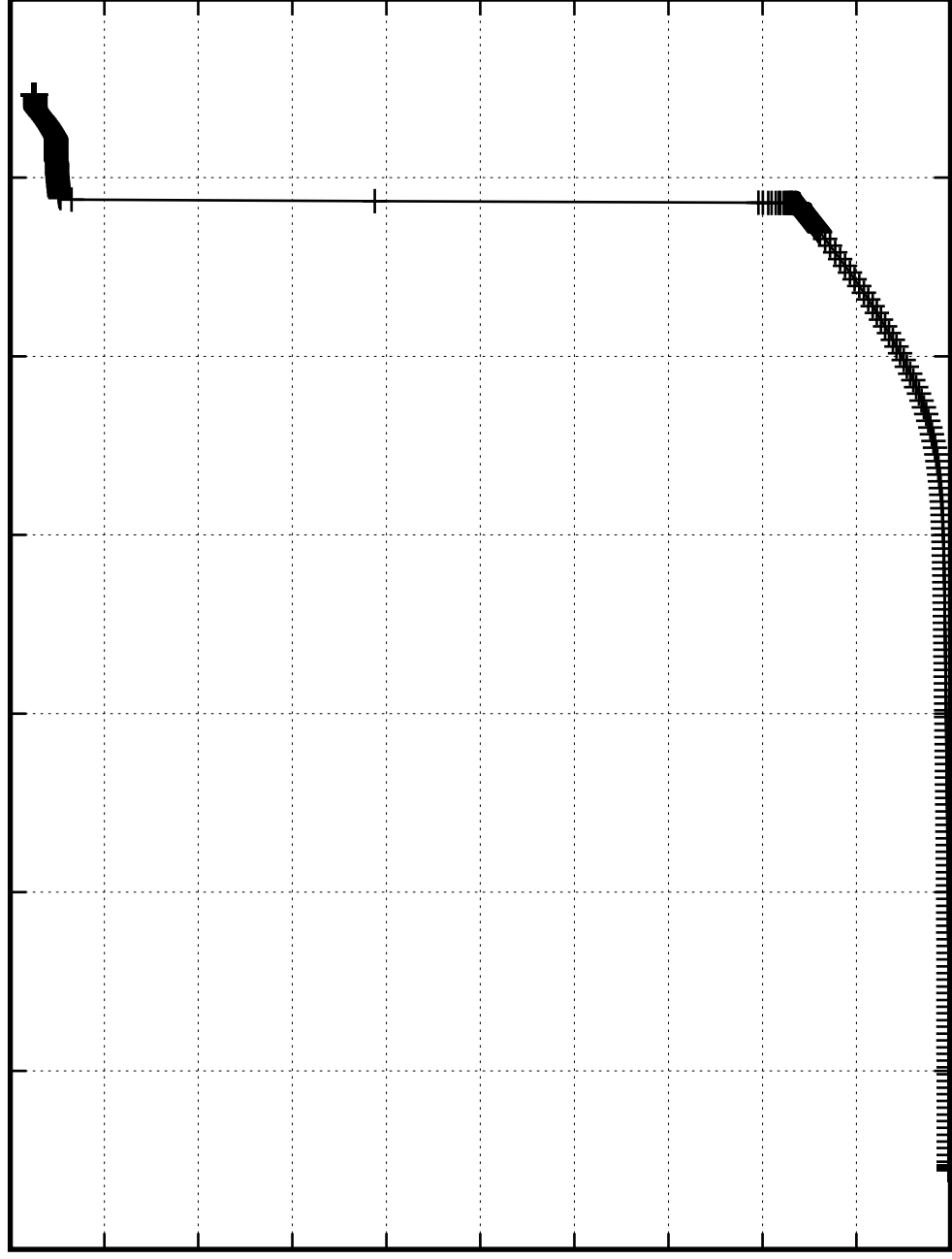
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.000011  
0.000010  
0.000009  
0.000008  
0.000007  
0.000006  
0.000005  
0.000004  
0.000003  
0.000002  
0.000001

$s_{\text{Na}23}$  [—]

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





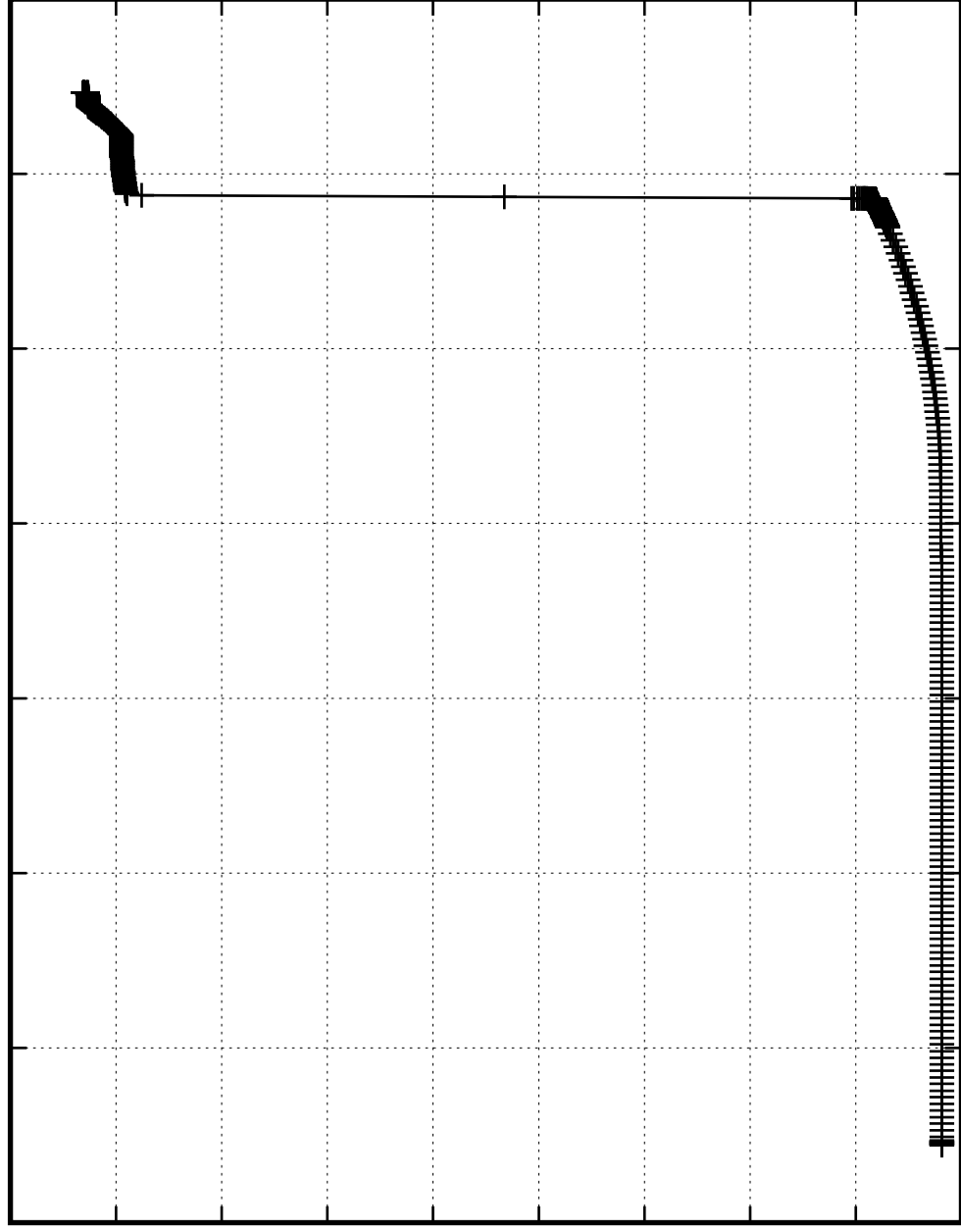
$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

0.0000154  
0.0000153  
0.0000153  
0.0000152  
0.0000152  
0.0000151  
0.0000151  
0.0000150  
0.0000150  
0.0000149

$sM_{24}^{sg} [ - ]$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





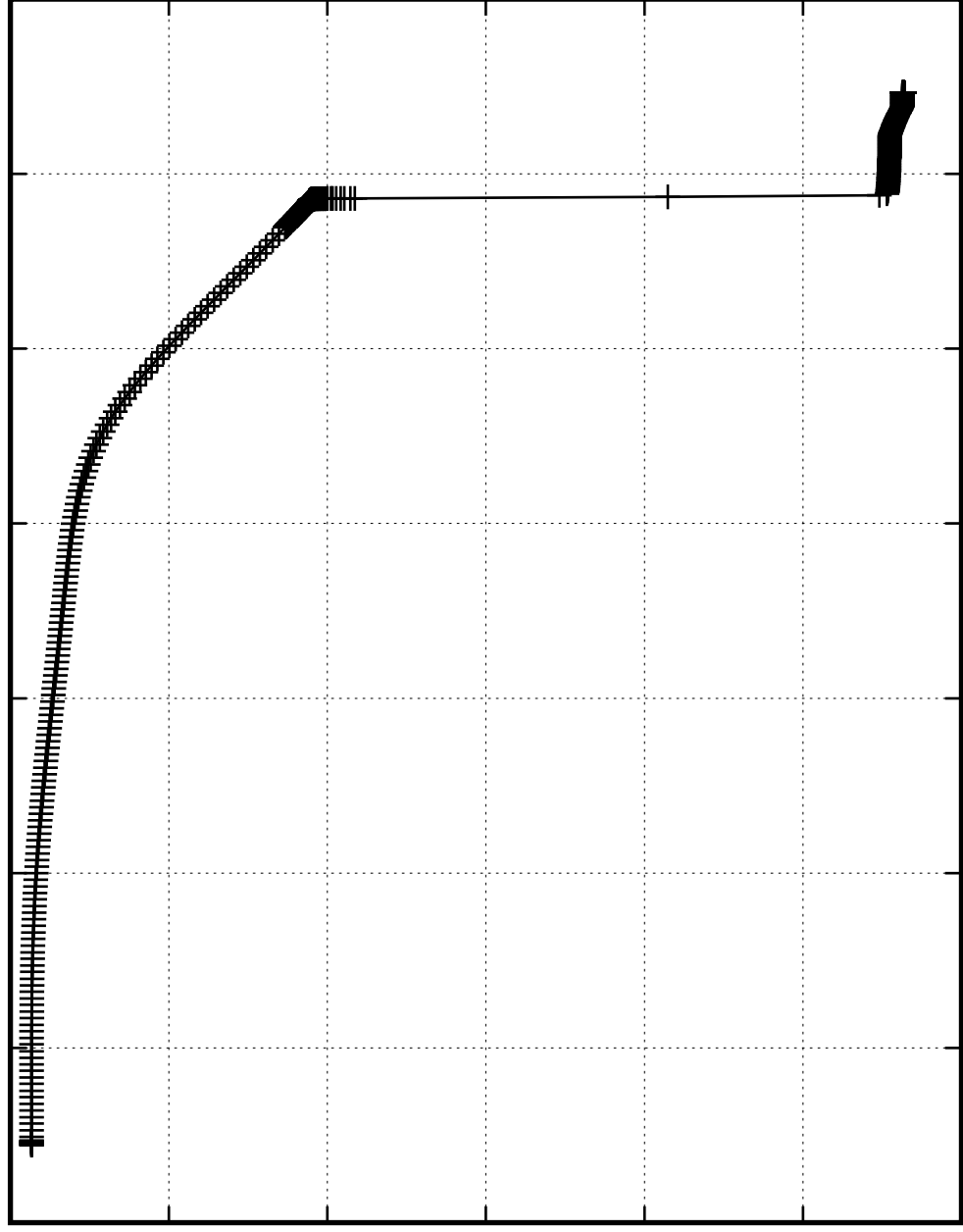
$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$sM_{25}^{g} [--]$

0.0000020  
0.0000018  
0.0000016  
0.0000014  
0.0000012  
0.0000010  
0.0000008

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.000002

0.000002

0.000002

0.000002

0.000002

0.000001

0.000001

$s_{Mg26} [--]$

0

0.5

1

1.5

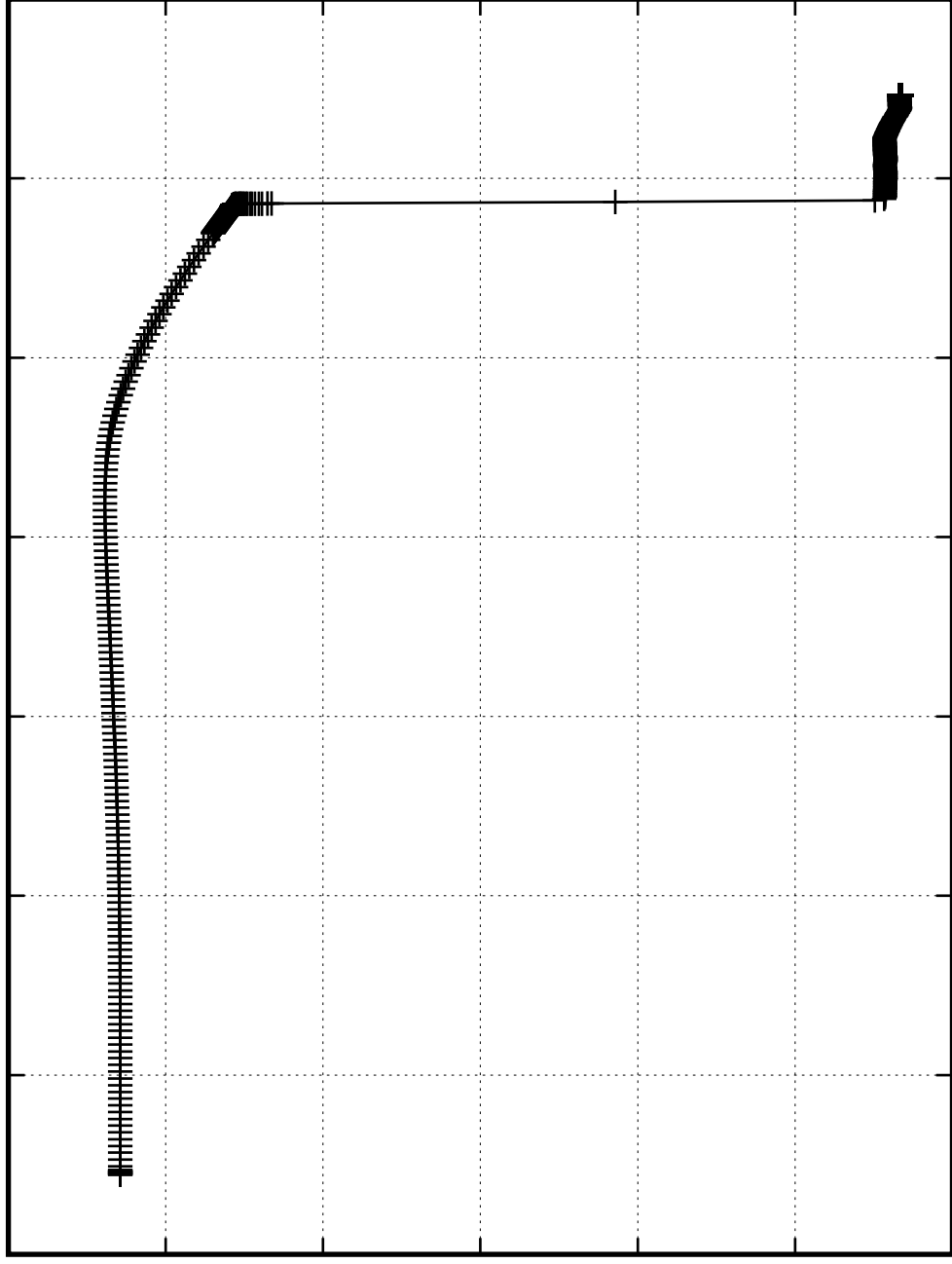
2

2.5

3

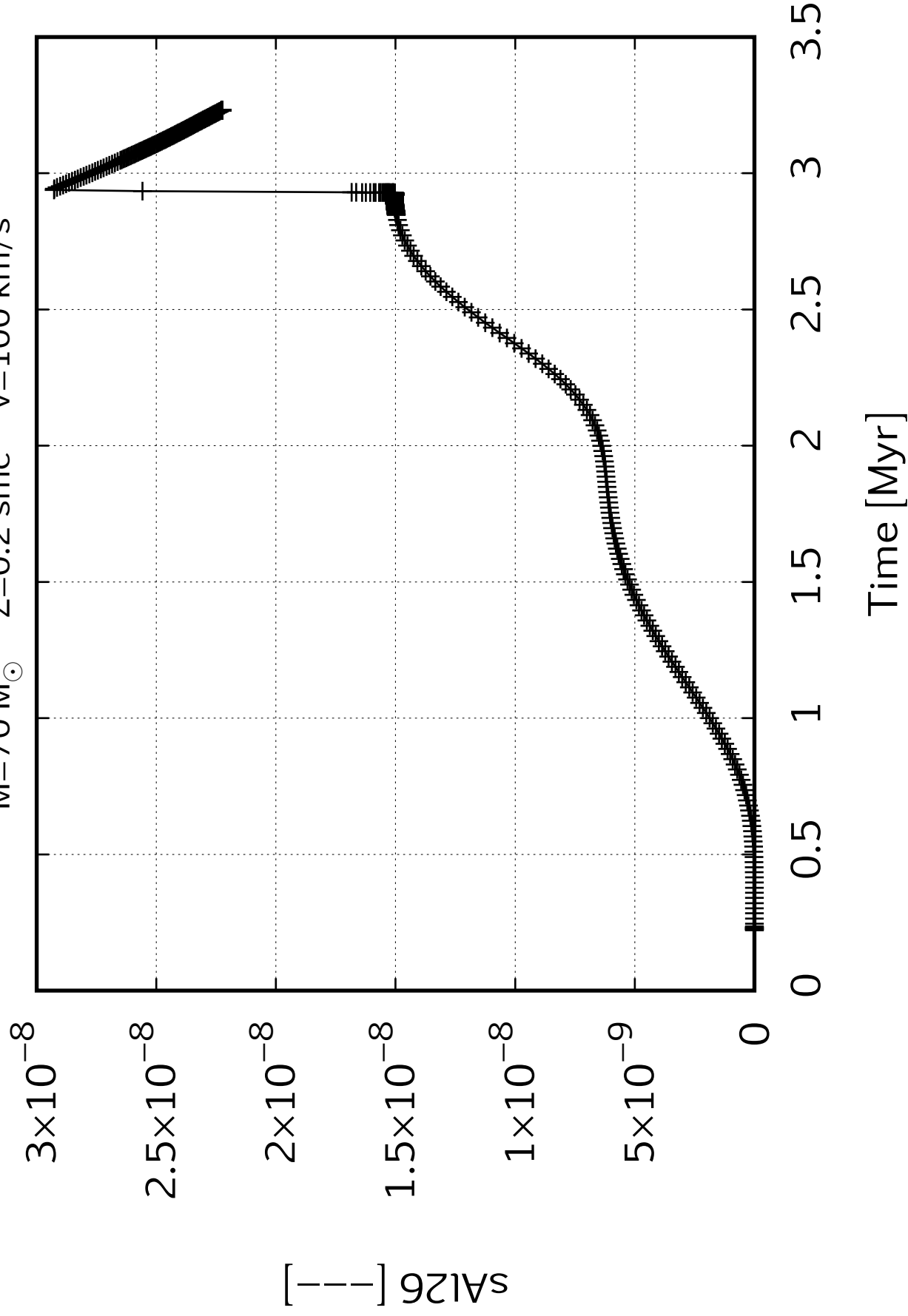
3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





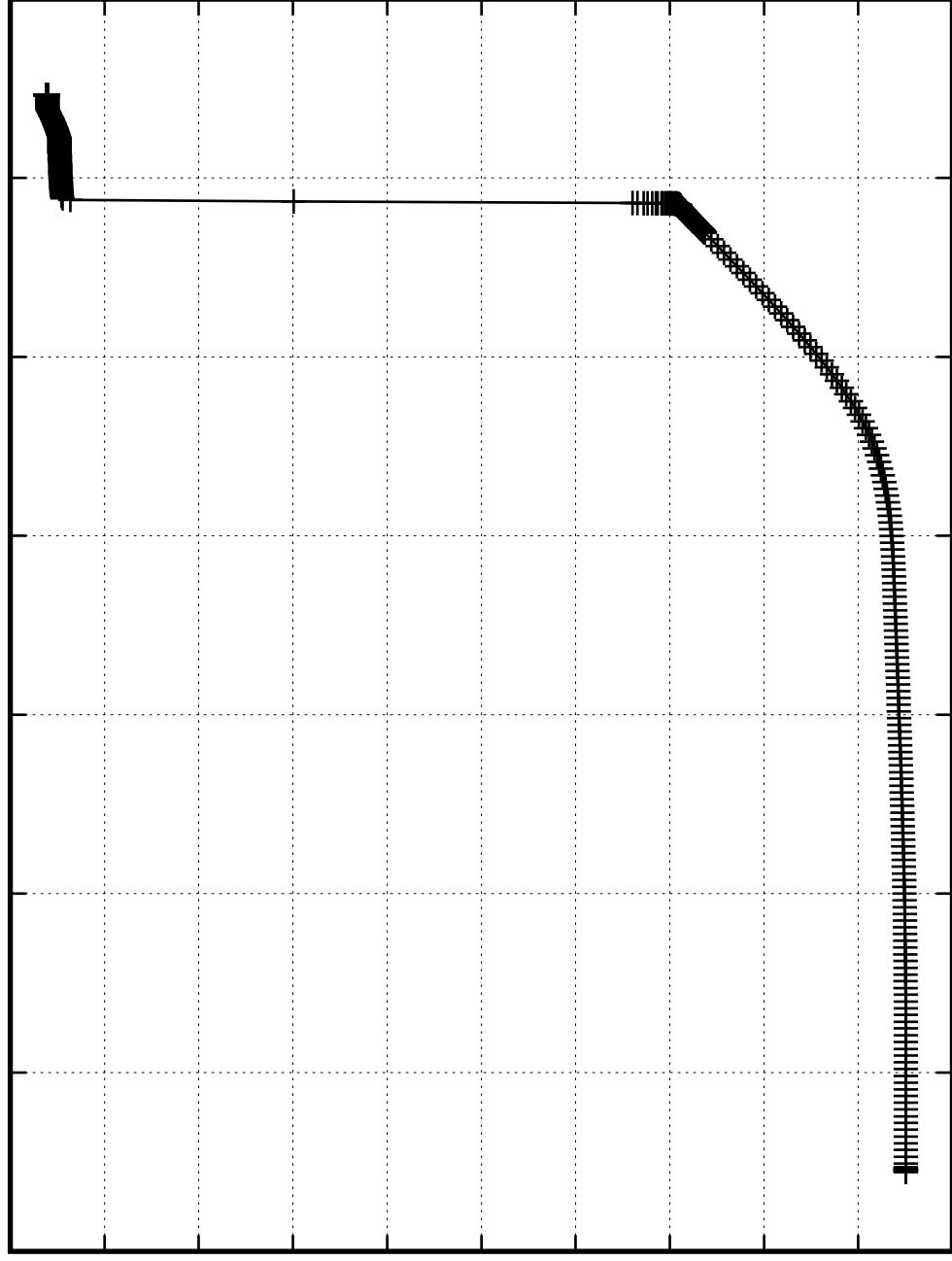
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.000004  
0.000004  
0.000003  
0.000003  
0.000003  
0.000003  
0.000003  
0.000002  
0.000002  
0.000002  
0.000002

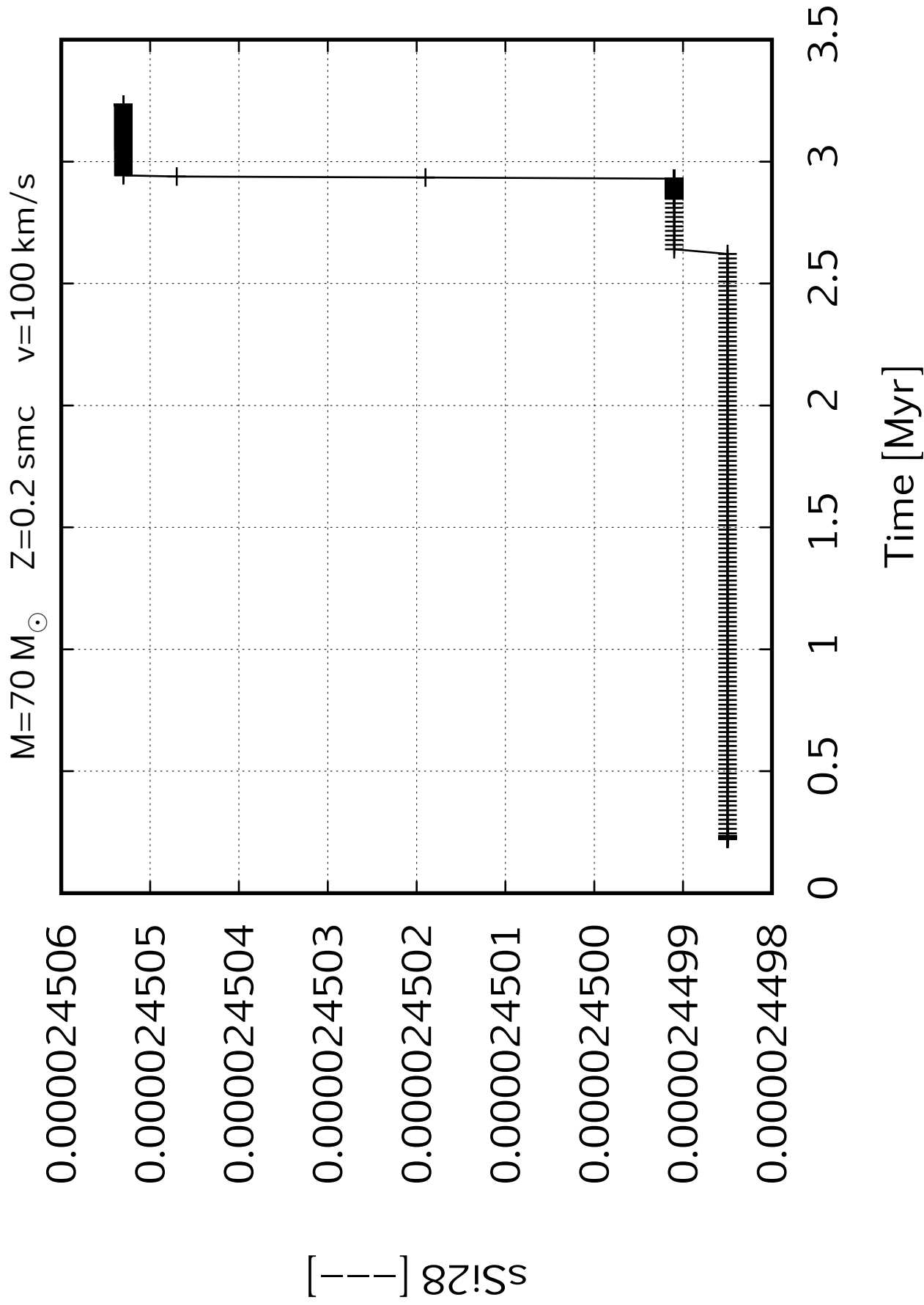
$sA127$  [—]

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]









$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

0.000000130

0.000000130

0.000000129

0.000000129

0.000000128

0.000000128

0.000000128

$[\text{--}]_{\text{S}129}$

0

0.5

1

1.5

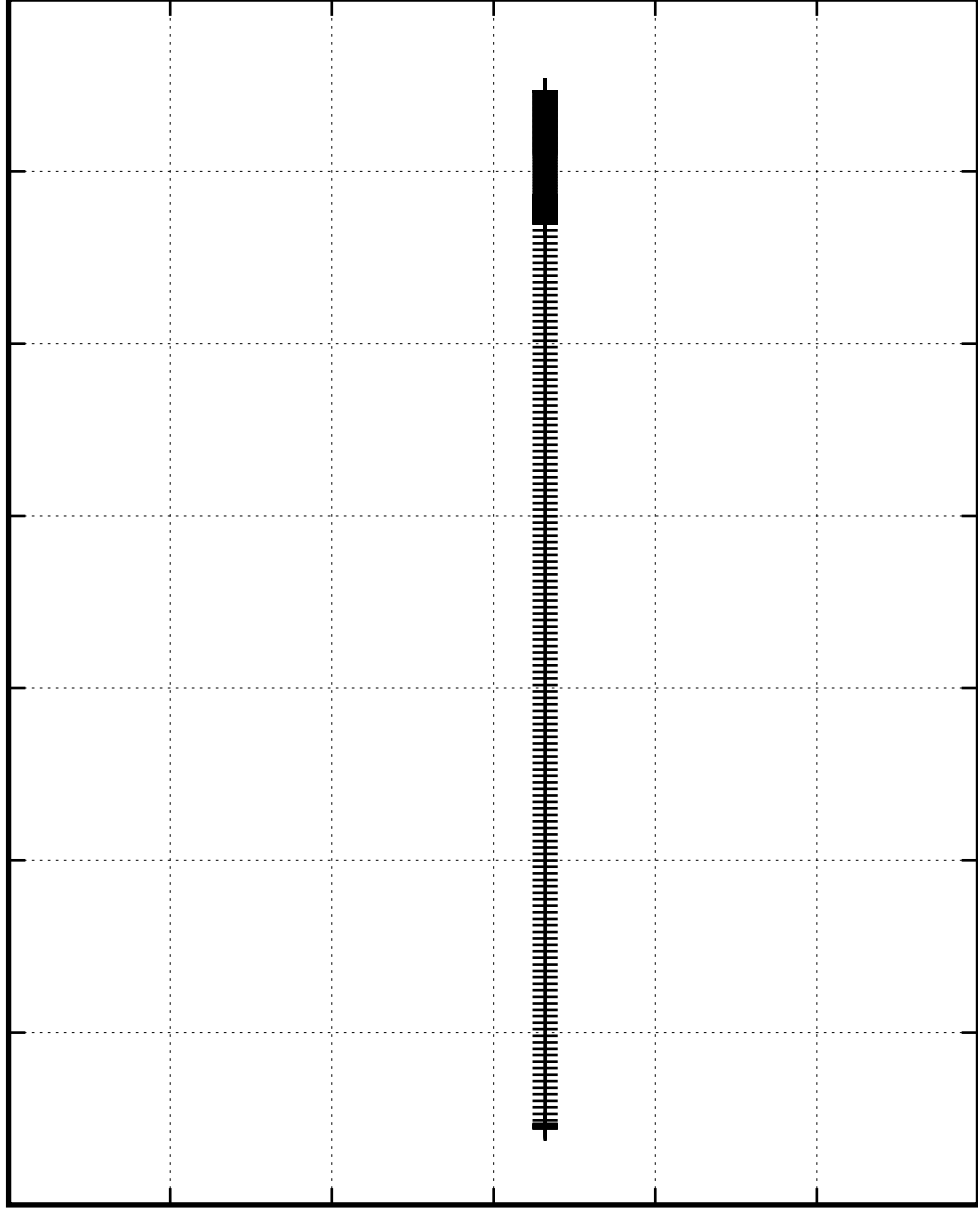
2

2.5

3

3.5

Time [Myr]

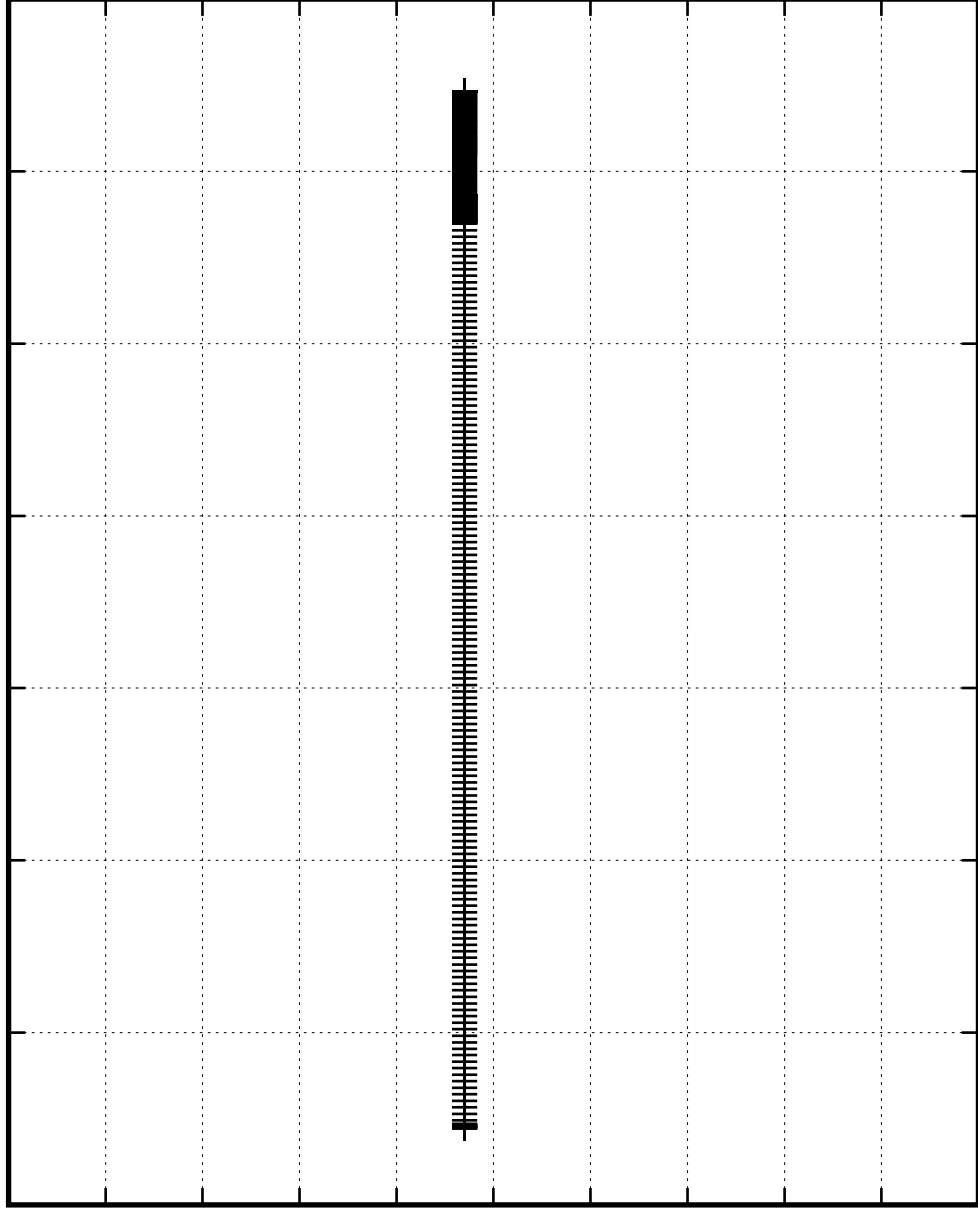




$M=70\ M_{\odot}$     $Z=0.2\ \text{smc}$     $v=100\ \text{km/s}$

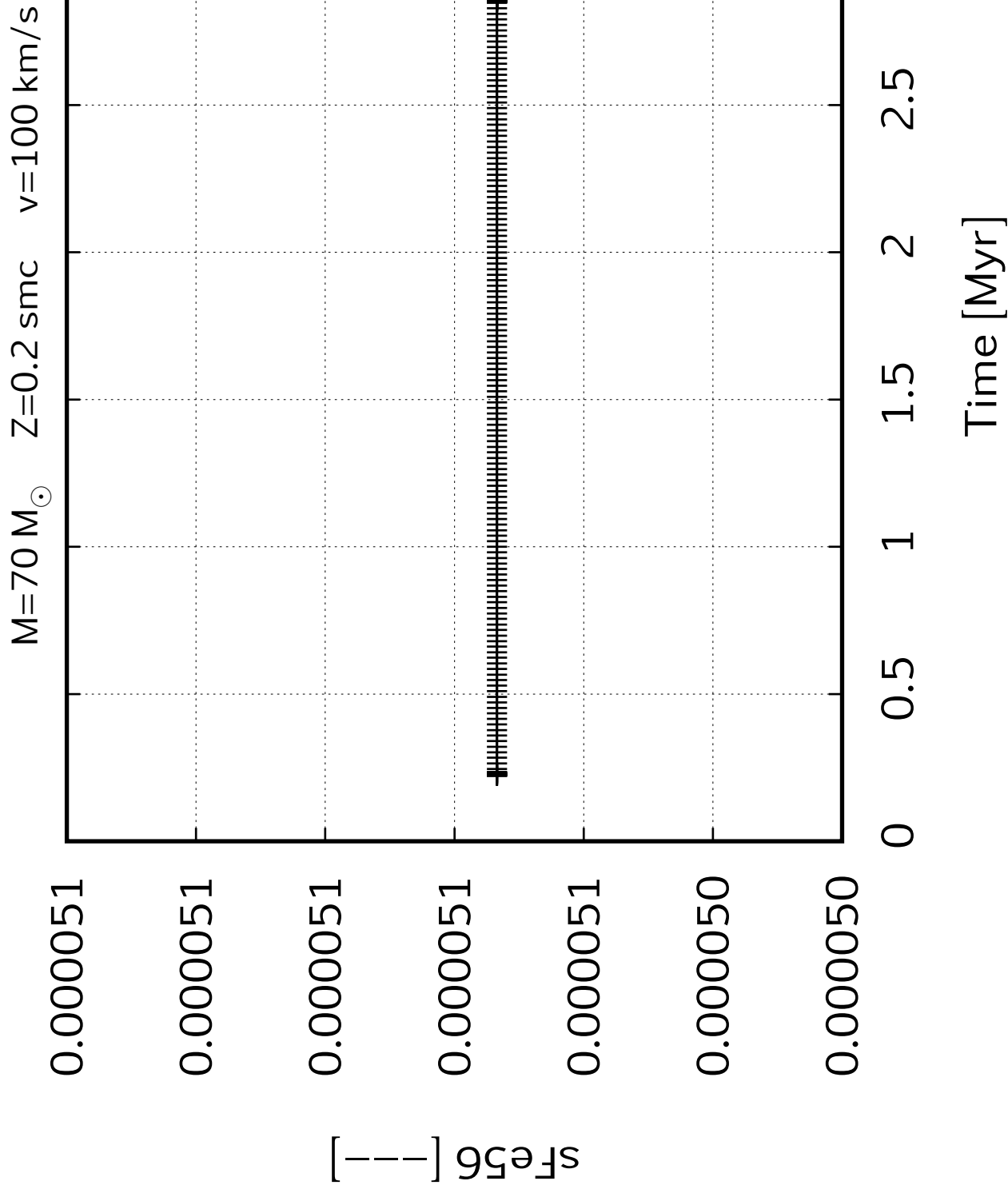
0.000000089  
0.000000089  
0.000000088  
0.000000088  
0.000000088  
0.000000088  
0.000000087  
0.000000087  
0.000000087  
0.000000087

$[\text{S}/\text{Si}]$



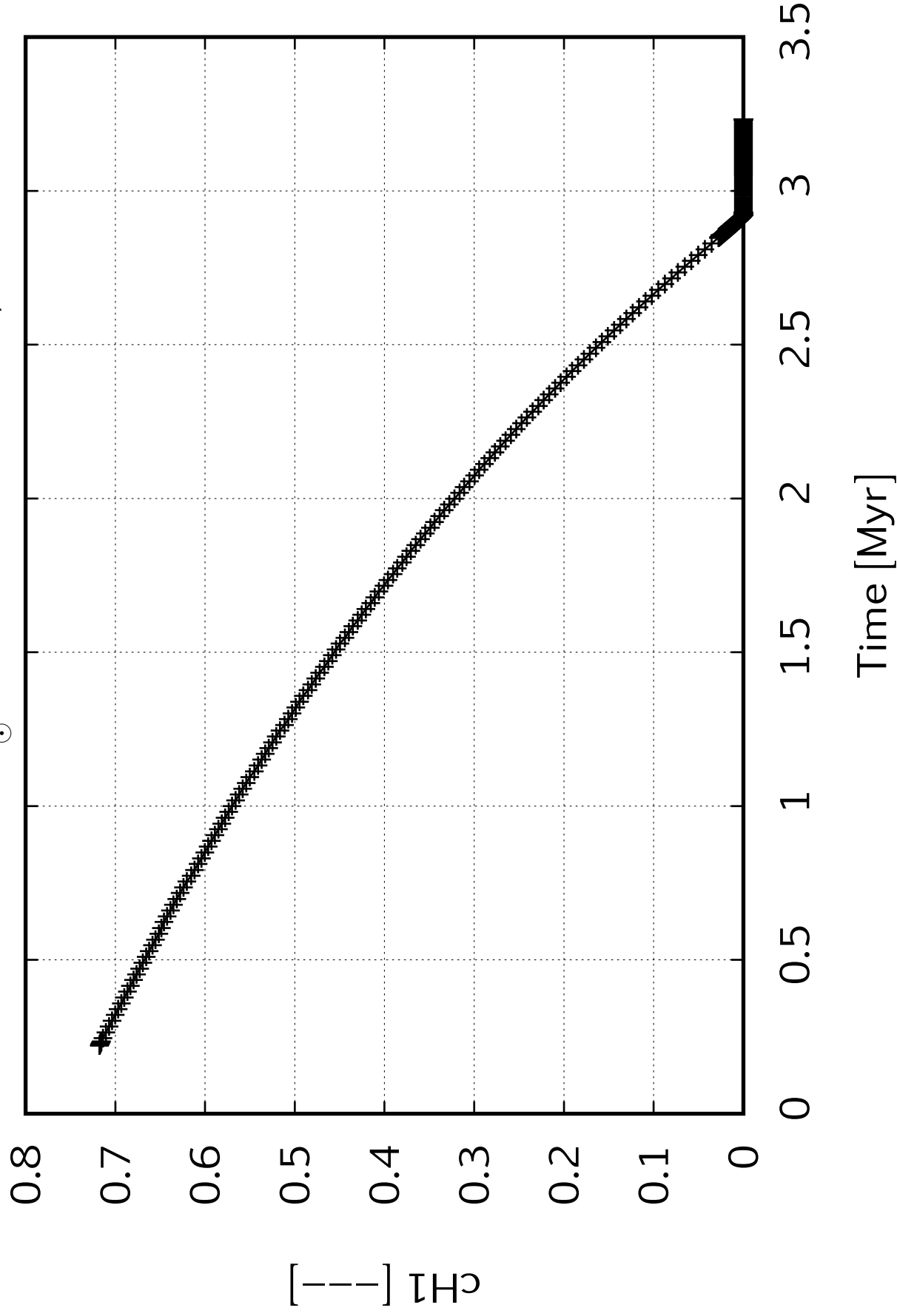
Time [Myr]







$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

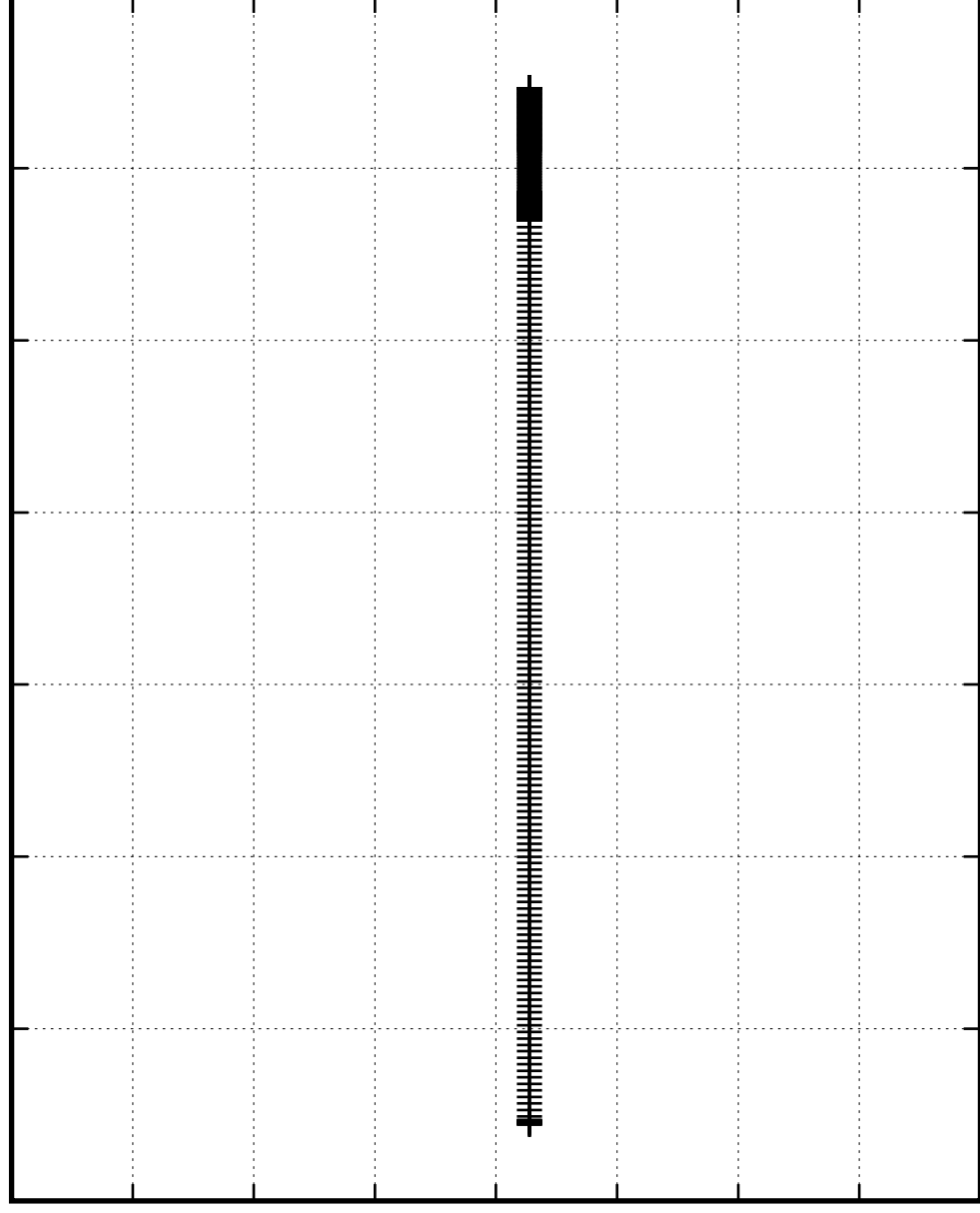




$M=70\text{ M}_{\odot}$     $Z=0.2\text{ smc}$     $v=100\text{ km/s}$

$7.28 \times 10^{-13}$   
 $7.26 \times 10^{-13}$   
 $7.24 \times 10^{-13}$   
 $7.22 \times 10^{-13}$   
 $7.2 \times 10^{-13}$   
 $7.18 \times 10^{-13}$   
 $7.16 \times 10^{-13}$   
 $7.14 \times 10^{-13}$   
 $7.12 \times 10^{-13}$

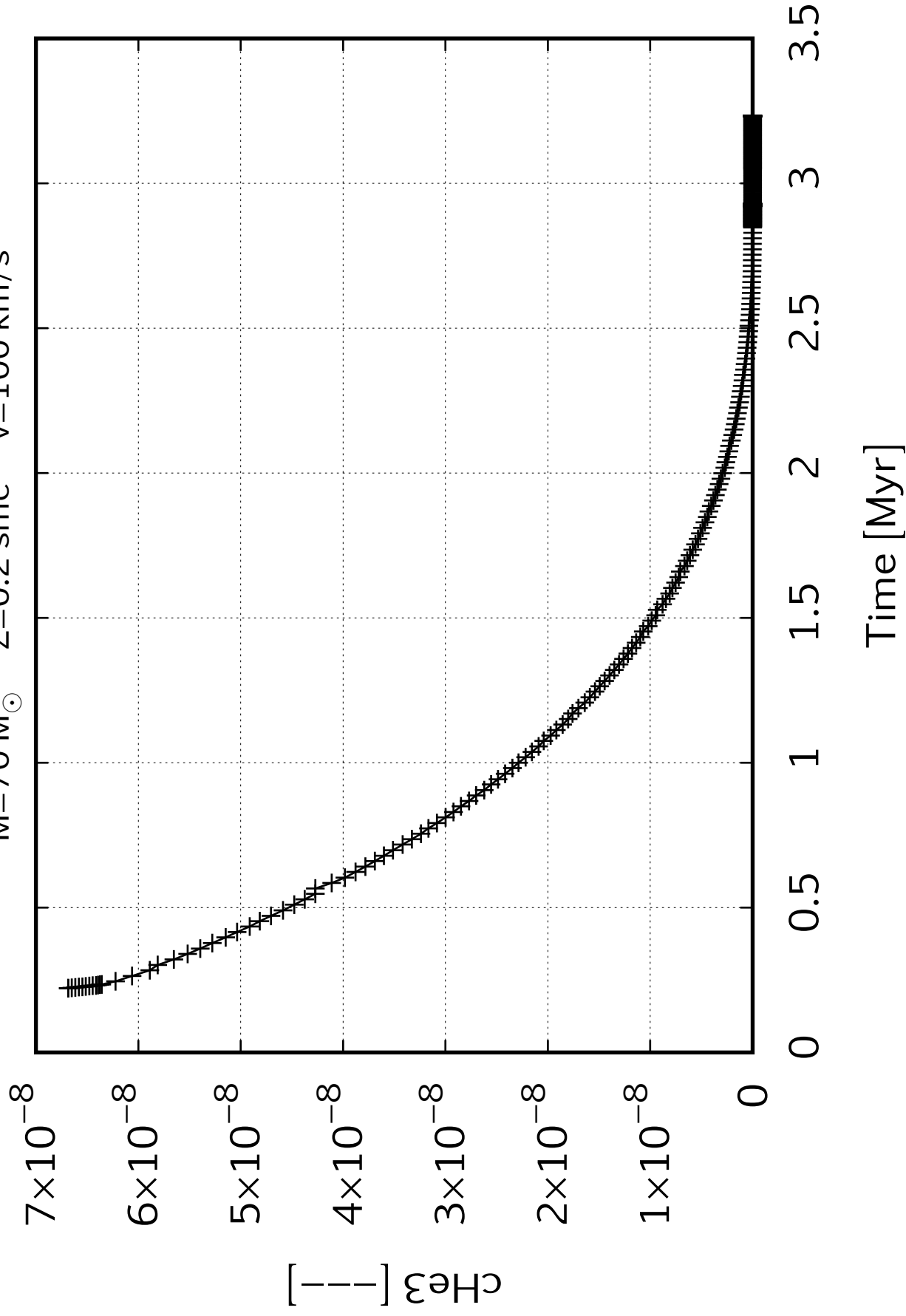
$[T-T]_{\text{H}_2}$



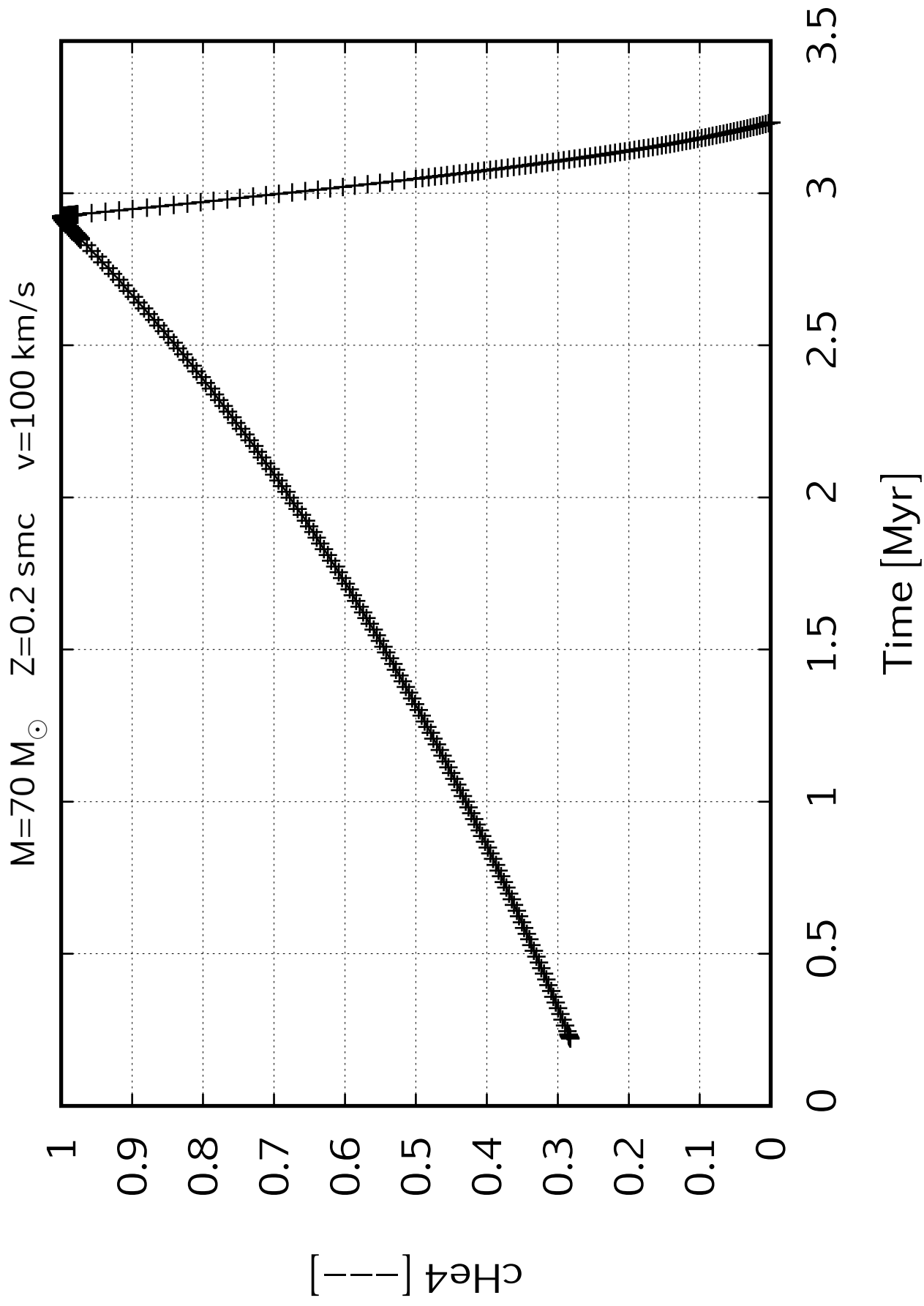
Time [Myr]



$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$









$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$4\times 10^{-42}$

$3.5\times 10^{-42}$

$3\times 10^{-42}$

$2.5\times 10^{-42}$

$2\times 10^{-42}$

$1.5\times 10^{-42}$

$1\times 10^{-42}$

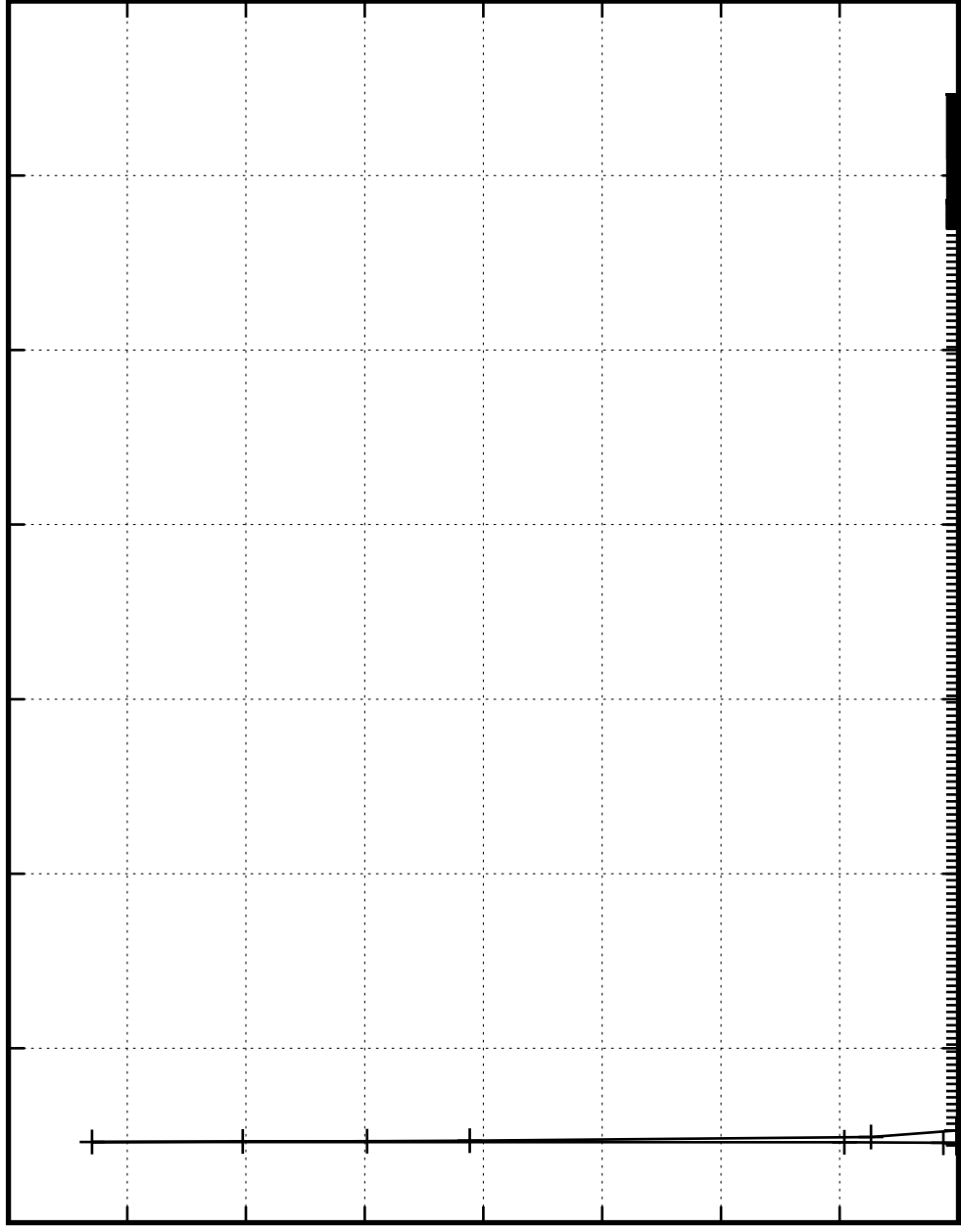
$5\times 10^{-43}$

0

$\left[\frac{\text{C}}{\text{H}}\right]_{9.7}$

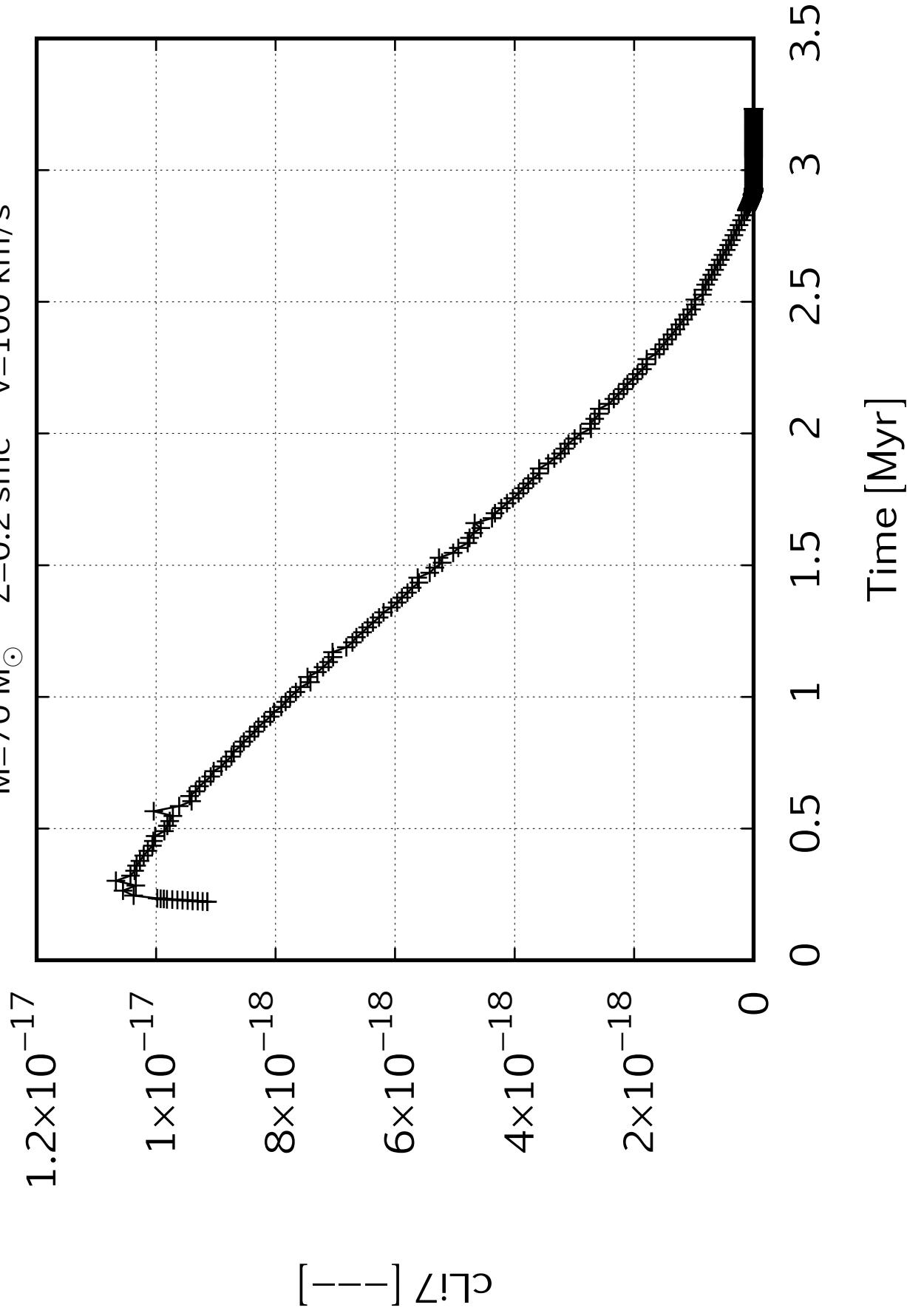
0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$





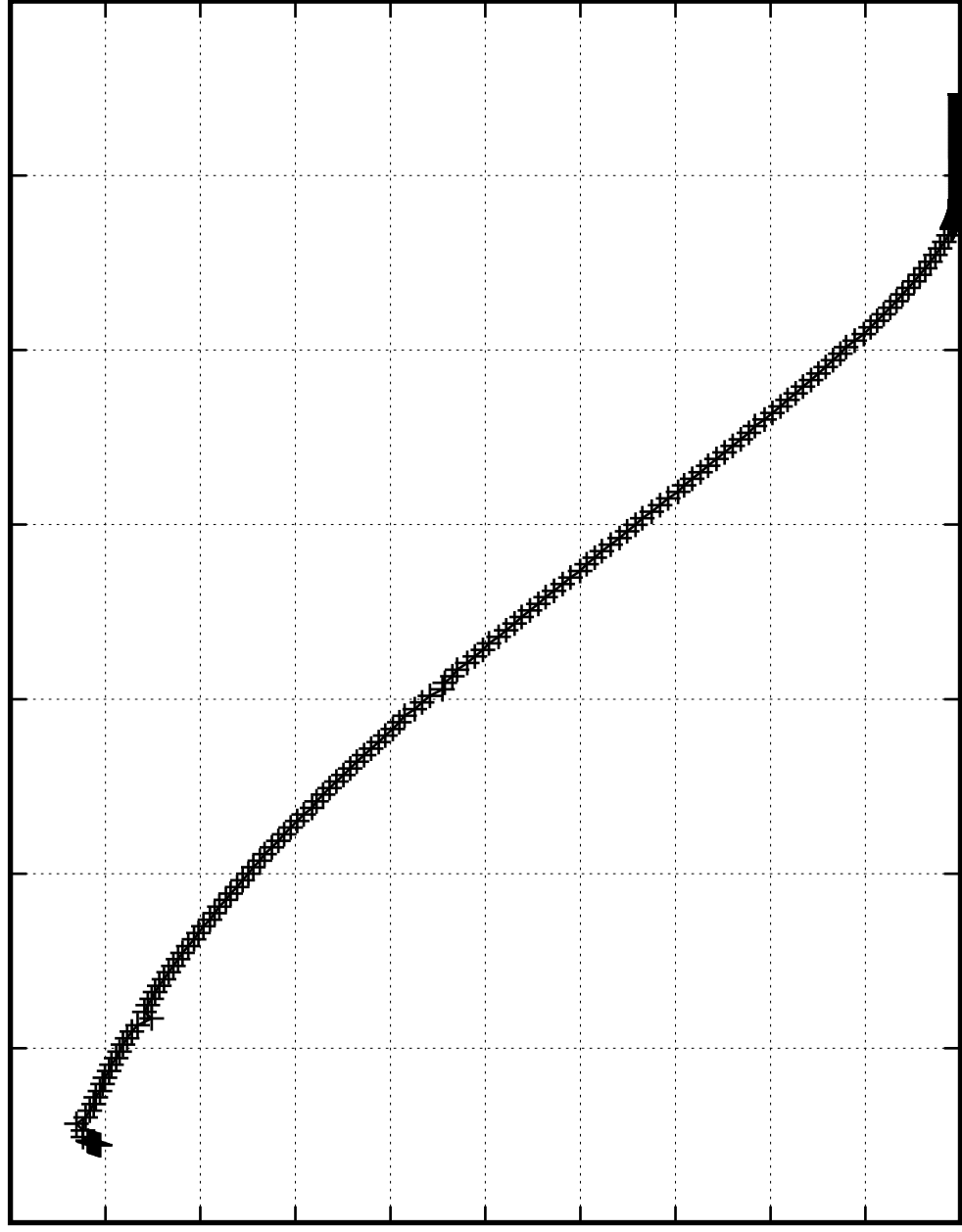
$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

$[\text{CBe7}]$

$5 \times 10^{-11}$   
 $4.5 \times 10^{-11}$   
 $4 \times 10^{-11}$   
 $3.5 \times 10^{-11}$   
 $3 \times 10^{-11}$   
 $2.5 \times 10^{-11}$   
 $2 \times 10^{-11}$   
 $1.5 \times 10^{-11}$   
 $1 \times 10^{-11}$   
 $5 \times 10^{-12}$   
0

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$3.5 \times 10^{-39}$

$3 \times 10^{-39}$

$2.5 \times 10^{-39}$

$2 \times 10^{-39}$

$1.5 \times 10^{-39}$

$1 \times 10^{-39}$

$5 \times 10^{-40}$

0

$[C\,II]$

0

0.5

1

1.5

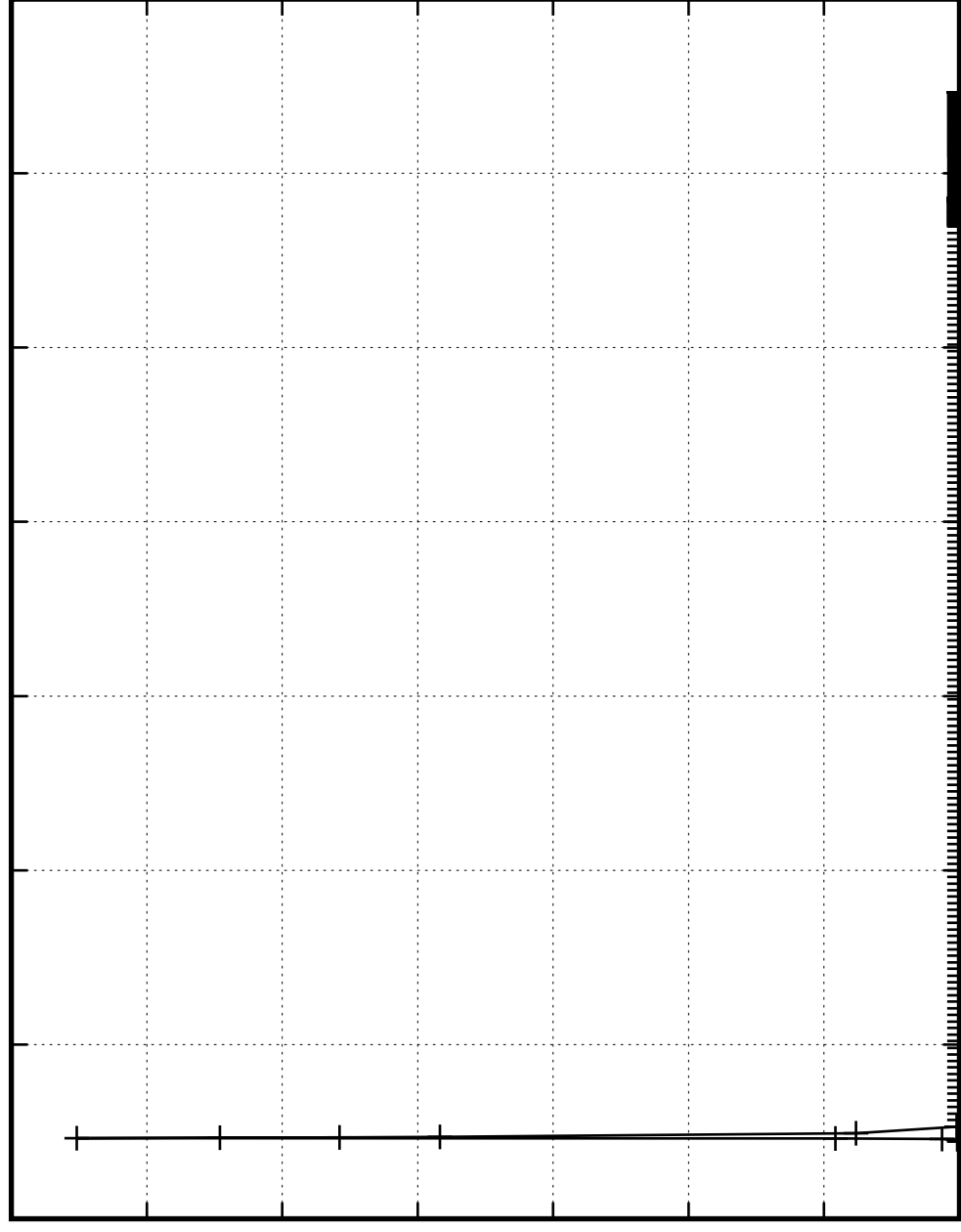
2

2.5

3

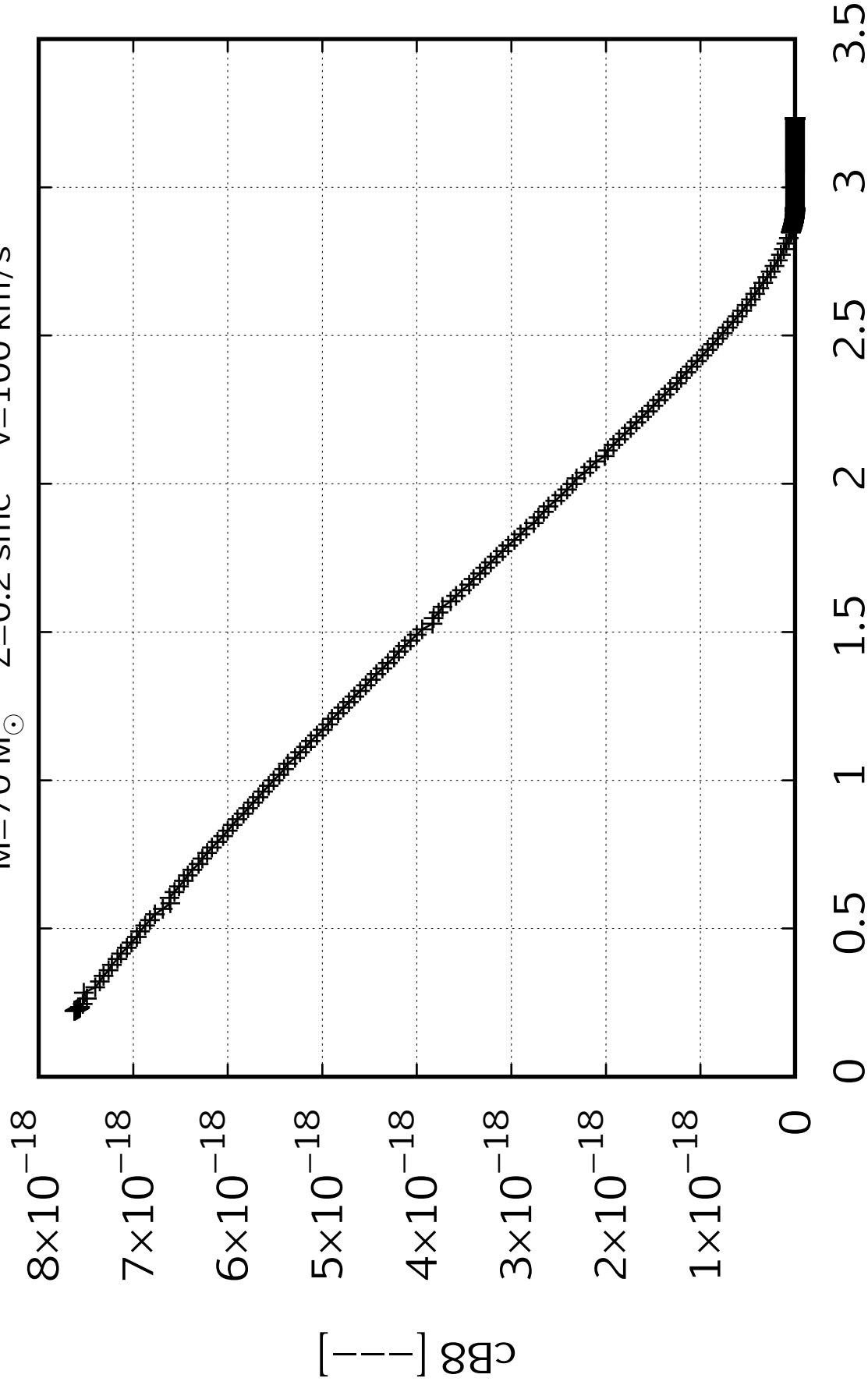
3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$4 \times 10^{-32}$

$3.5 \times 10^{-32}$

$3 \times 10^{-32}$

$2.5 \times 10^{-32}$

$2 \times 10^{-32}$

$1.5 \times 10^{-32}$

$1 \times 10^{-32}$

$5 \times 10^{-33}$

0

$[C_{B10}]$

0

0.5

1

1.5

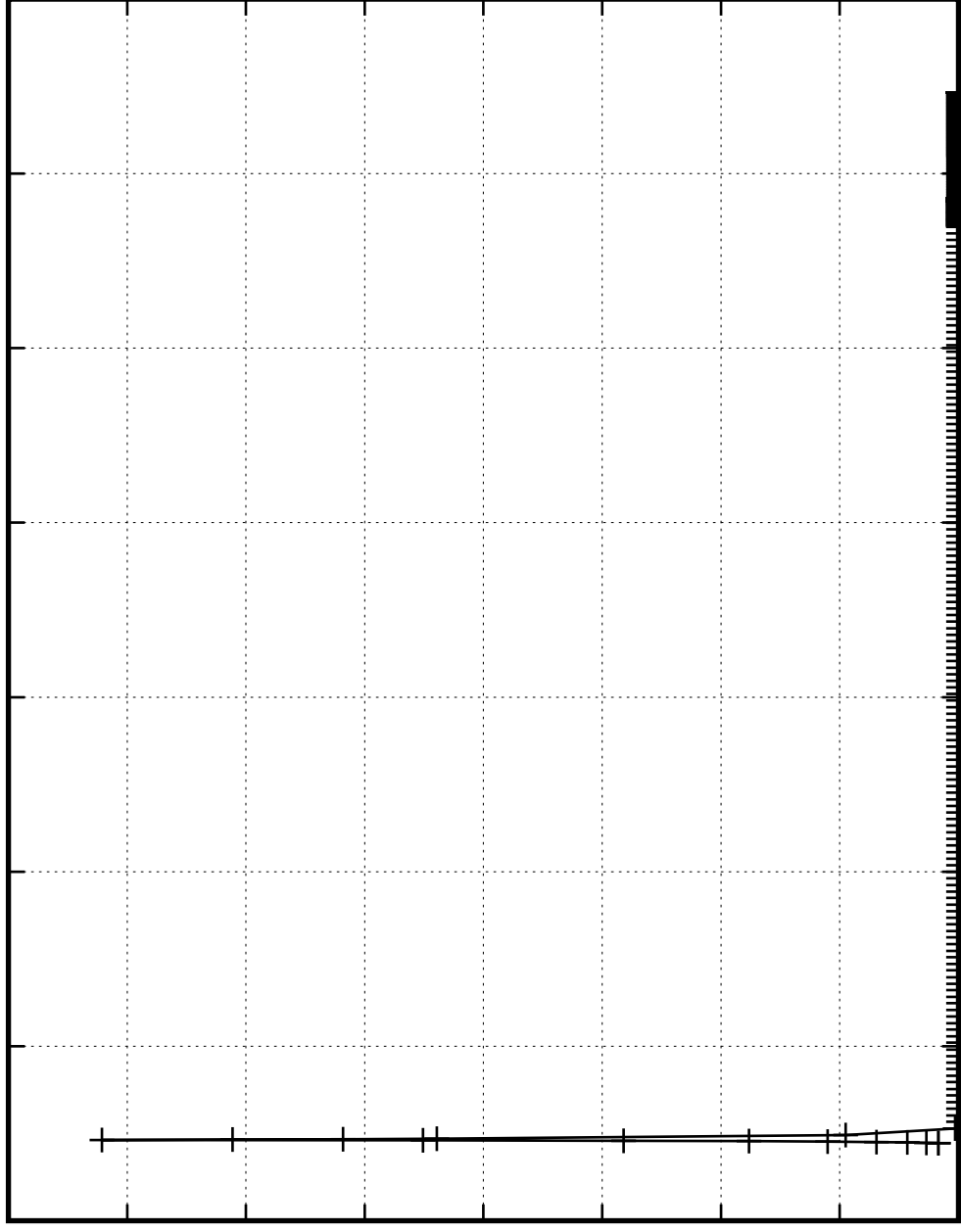
2

2.5

3

3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2\,\text{smc}$     $v=100\,\text{km/s}$

$3\times 10^{-28}$

$2.5\times 10^{-28}$

$2\times 10^{-28}$

$1.5\times 10^{-28}$

$1\times 10^{-28}$

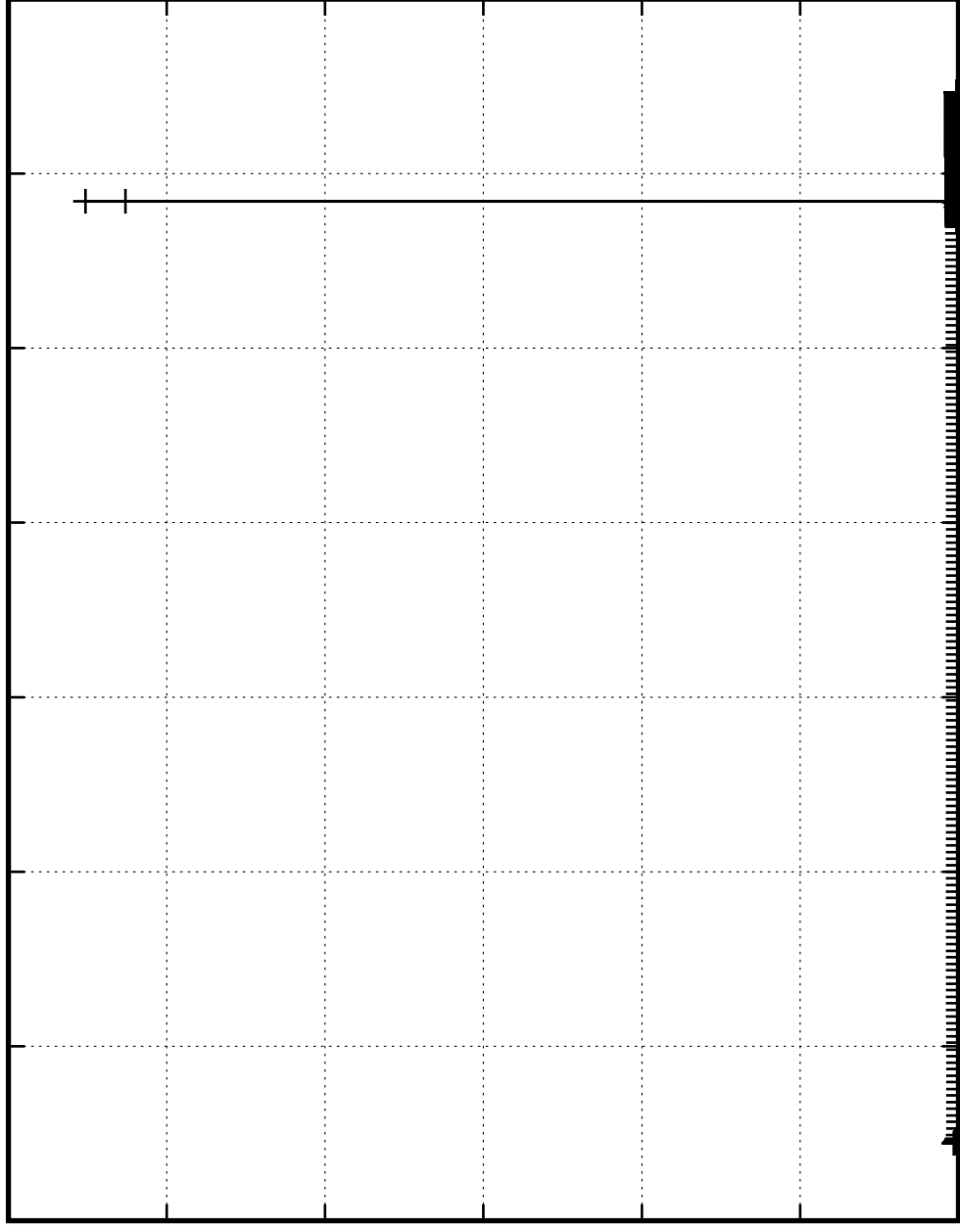
$5\times 10^{-29}$

0

$c_{B11}$

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$1.2 \times 10^{-27}$

$1 \times 10^{-27}$

$8 \times 10^{-28}$

$6 \times 10^{-28}$

$4 \times 10^{-28}$

$2 \times 10^{-28}$

0

$cC_{11}$  [—]

0

0.5

1

1.5

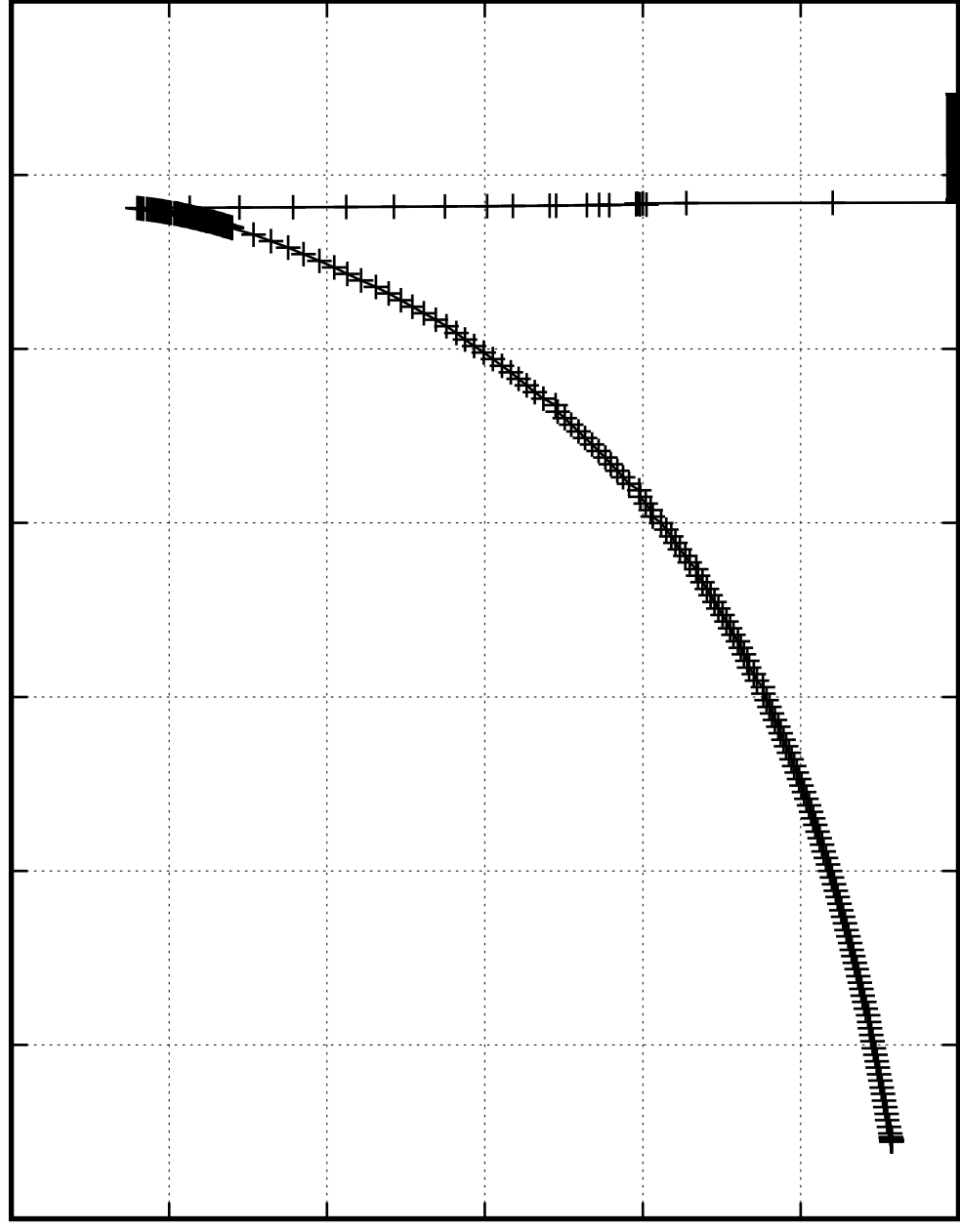
2

2.5

3

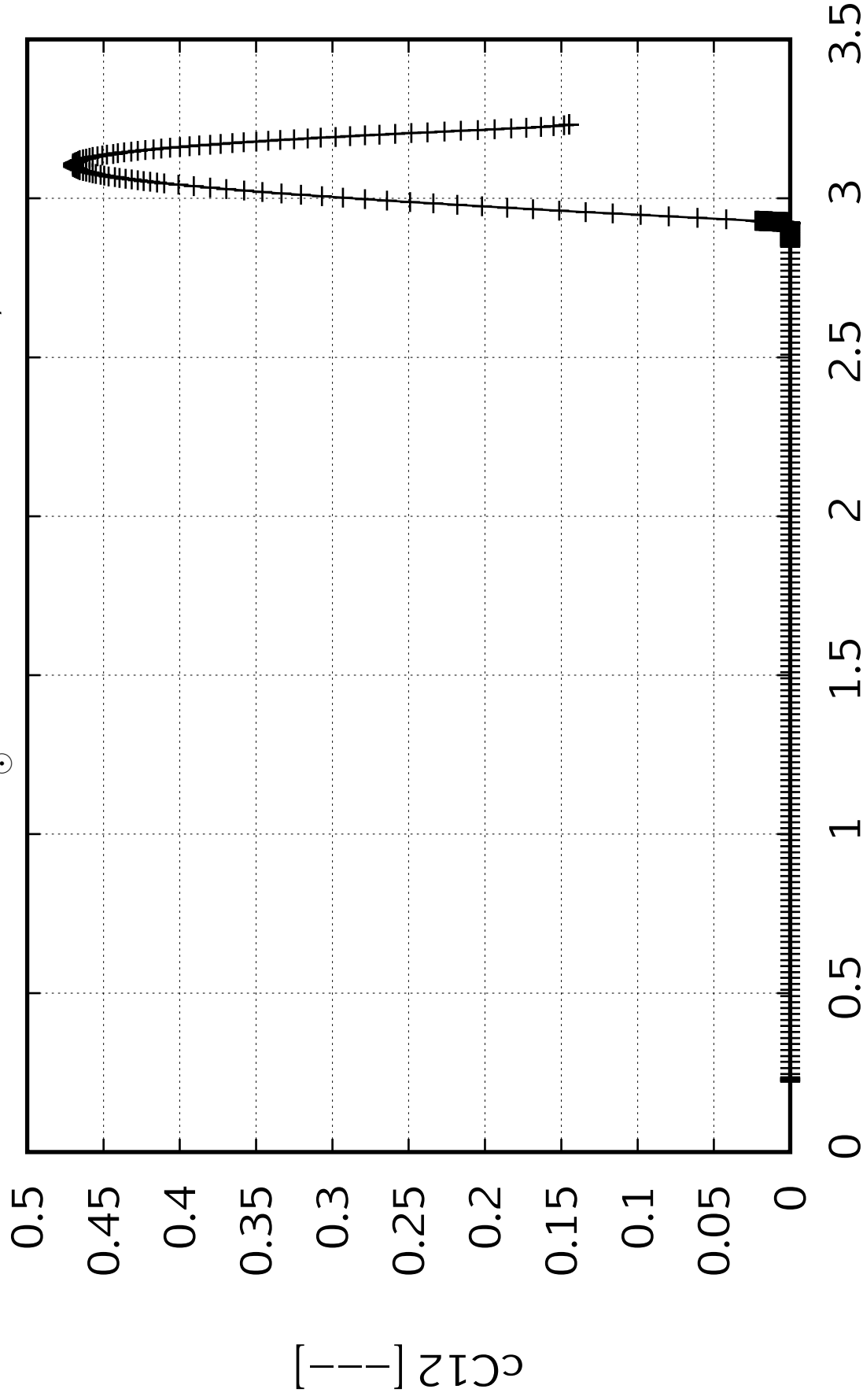
3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$3.5 \times 10^{-6}$

$3 \times 10^{-6}$

$2.5 \times 10^{-6}$

$2 \times 10^{-6}$

$1.5 \times 10^{-6}$

$1 \times 10^{-6}$

$5 \times 10^{-7}$

0

$[C13]$

0

0.5

1

1.5

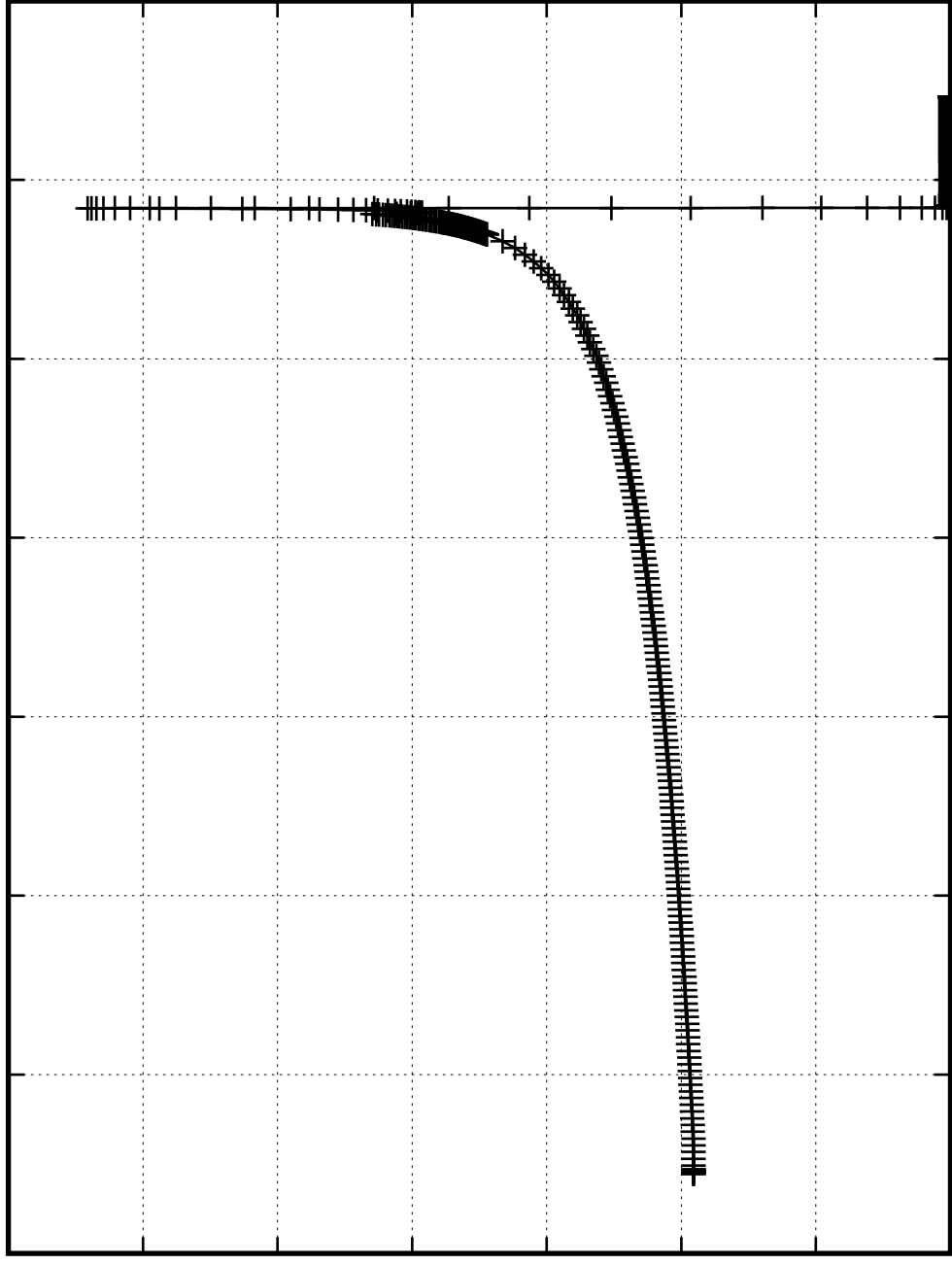
2

2.5

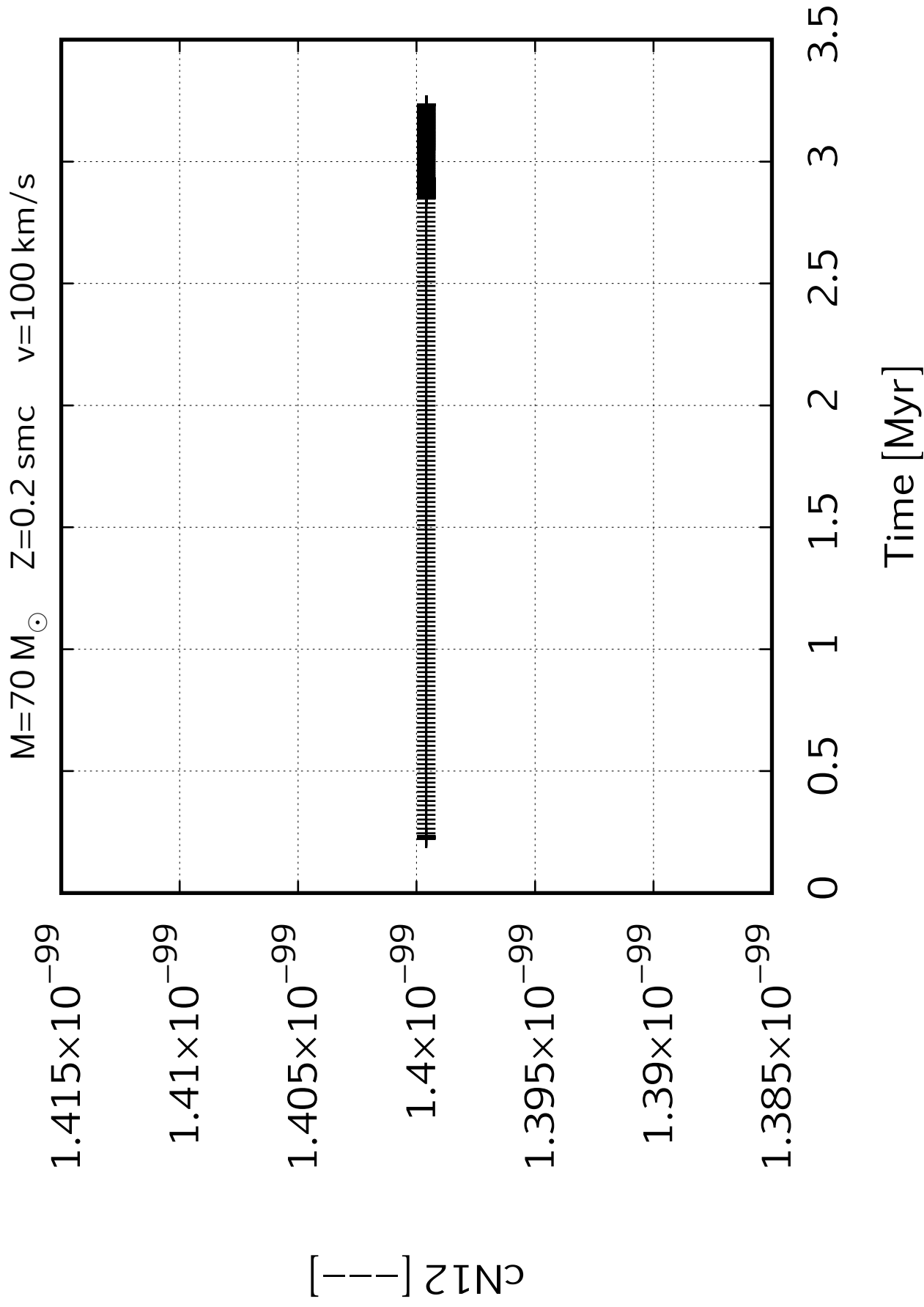
3

3.5

Time [Myr]









$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00025

0.0002

0.00015

0.0001

$5 \times 10^{-5}$

0

$cN_{14} [ ]$

0

0.5

1

1.5

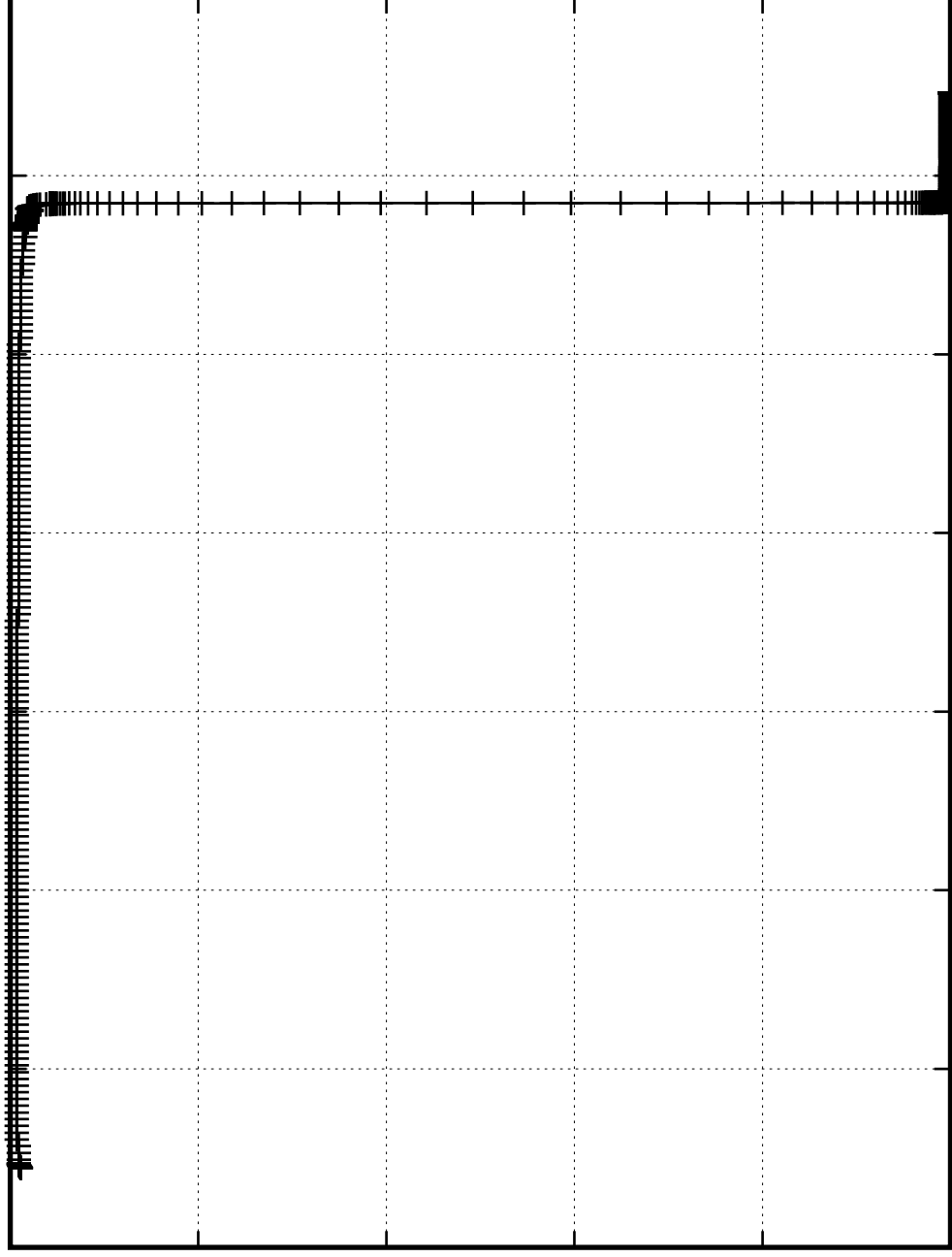
2

2.5

3

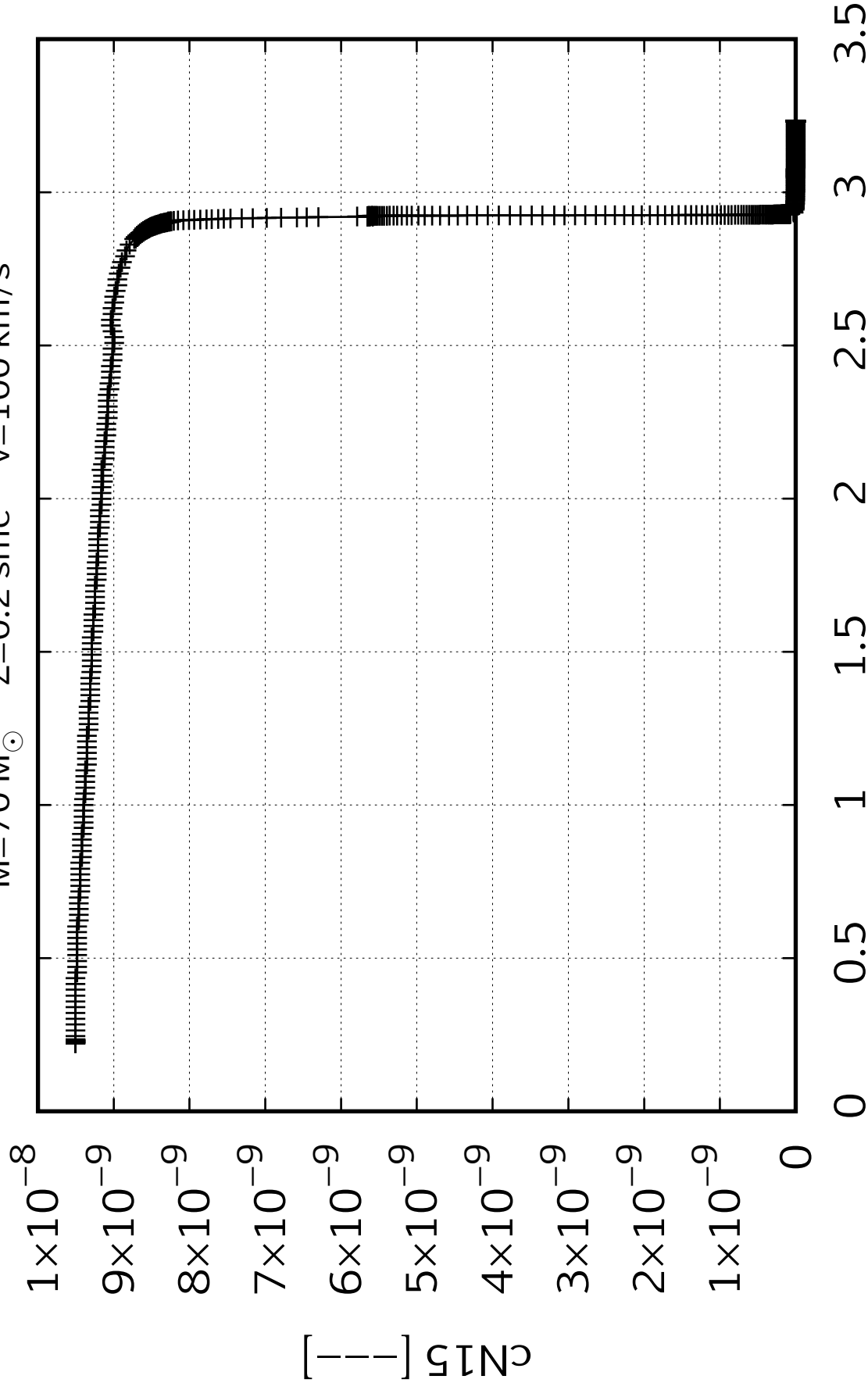
3.5

Time [Myr]





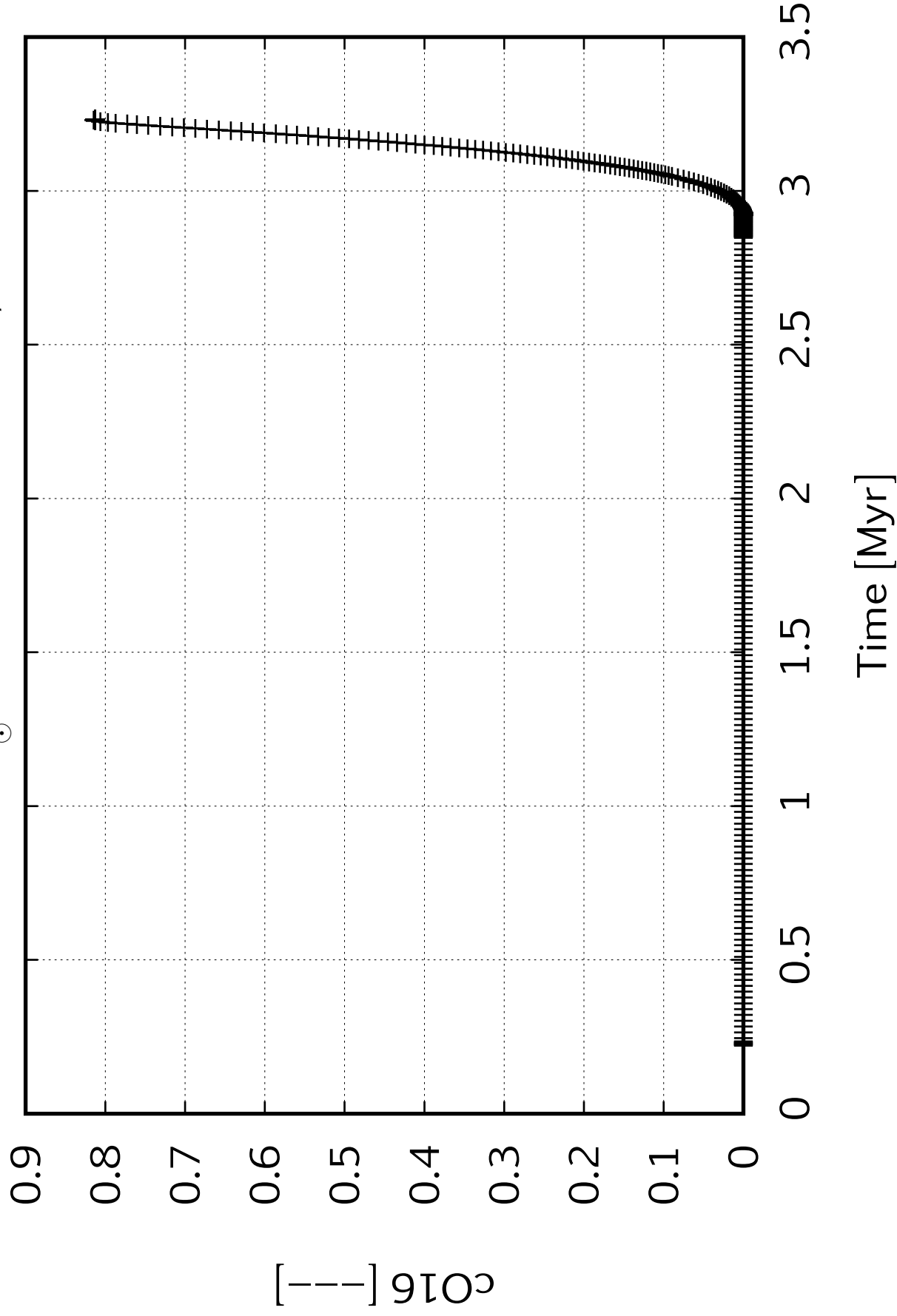
$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



Time [Myr]



$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

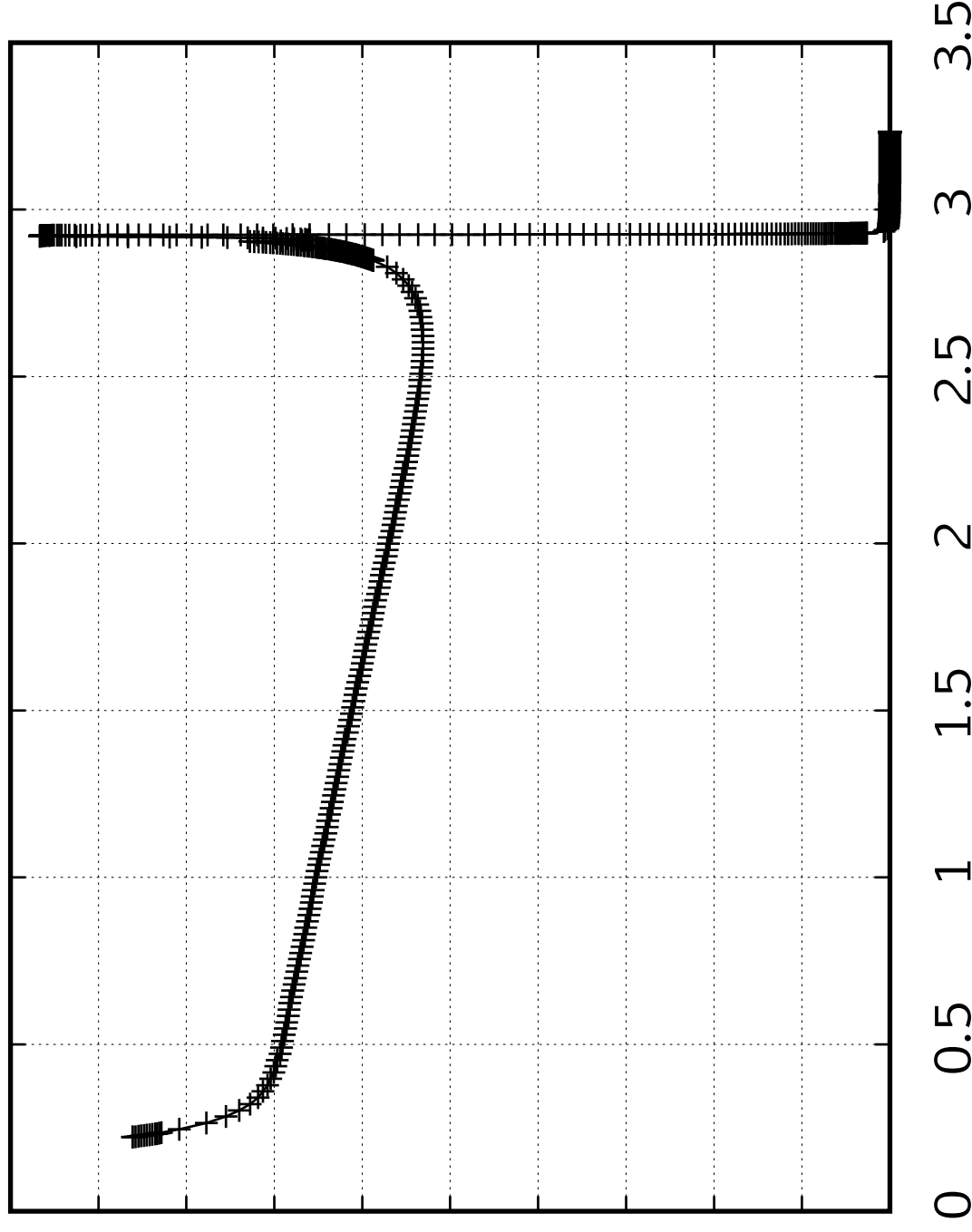




$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$[\text{C O 17}]$

$5 \times 10^{-7}$   
 $4.5 \times 10^{-7}$   
 $4 \times 10^{-7}$   
 $3.5 \times 10^{-7}$   
 $3 \times 10^{-7}$   
 $2.5 \times 10^{-7}$   
 $2 \times 10^{-7}$   
 $1.5 \times 10^{-7}$   
 $1 \times 10^{-7}$   
 $5 \times 10^{-8}$   
0





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.0003

0.00025

0.0002

0.00015

0.0001

$5 \times 10^{-5}$

0

$[C_{O18}]$

0

0.5

1

1.5

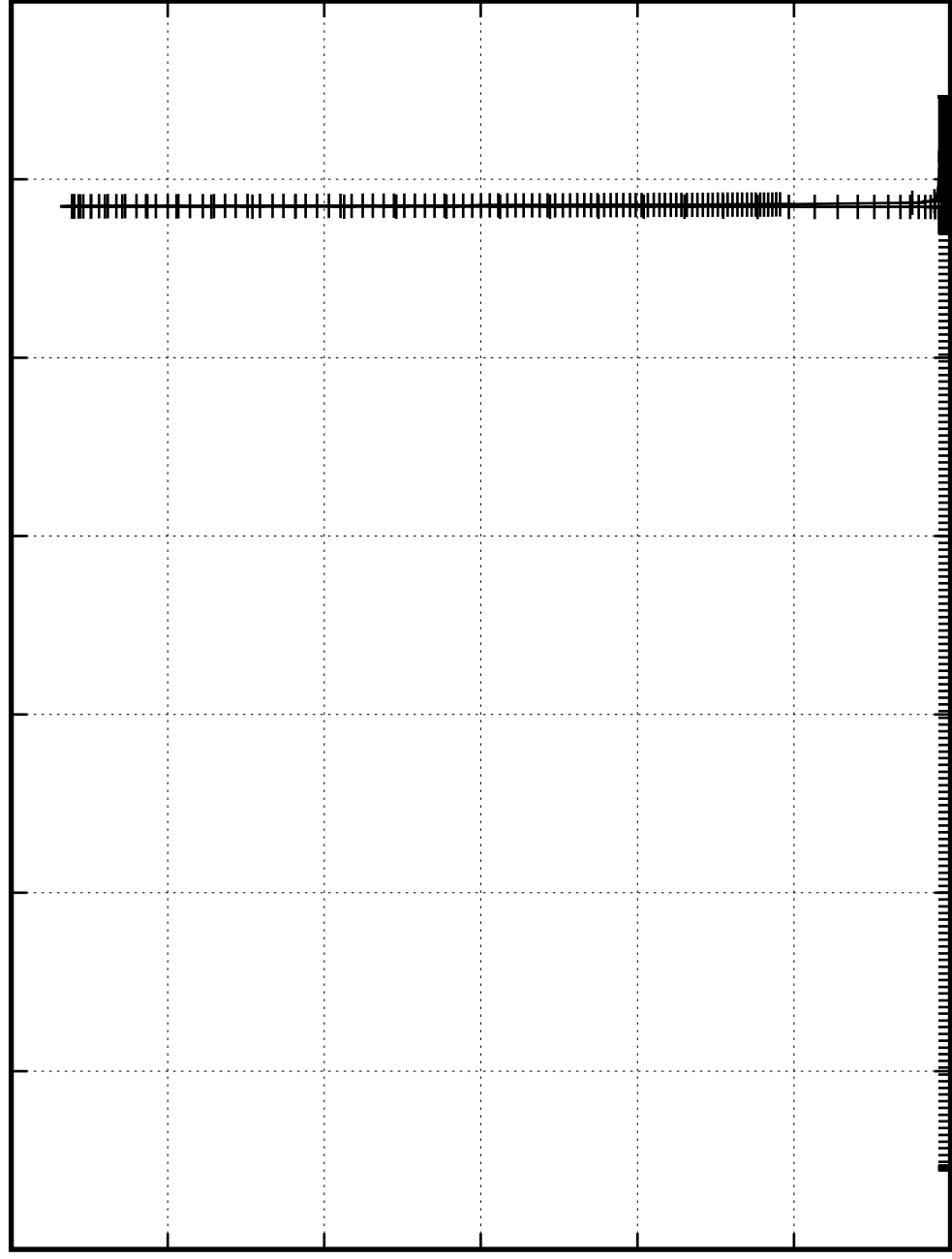
2

2.5

3

3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$8 \times 10^{-12}$

$7 \times 10^{-12}$

$6 \times 10^{-12}$

$5 \times 10^{-12}$

$4 \times 10^{-12}$

$3 \times 10^{-12}$

$2 \times 10^{-12}$

$1 \times 10^{-12}$

0

$c_{F19}$  [ ]

0

0.5

1

1.5

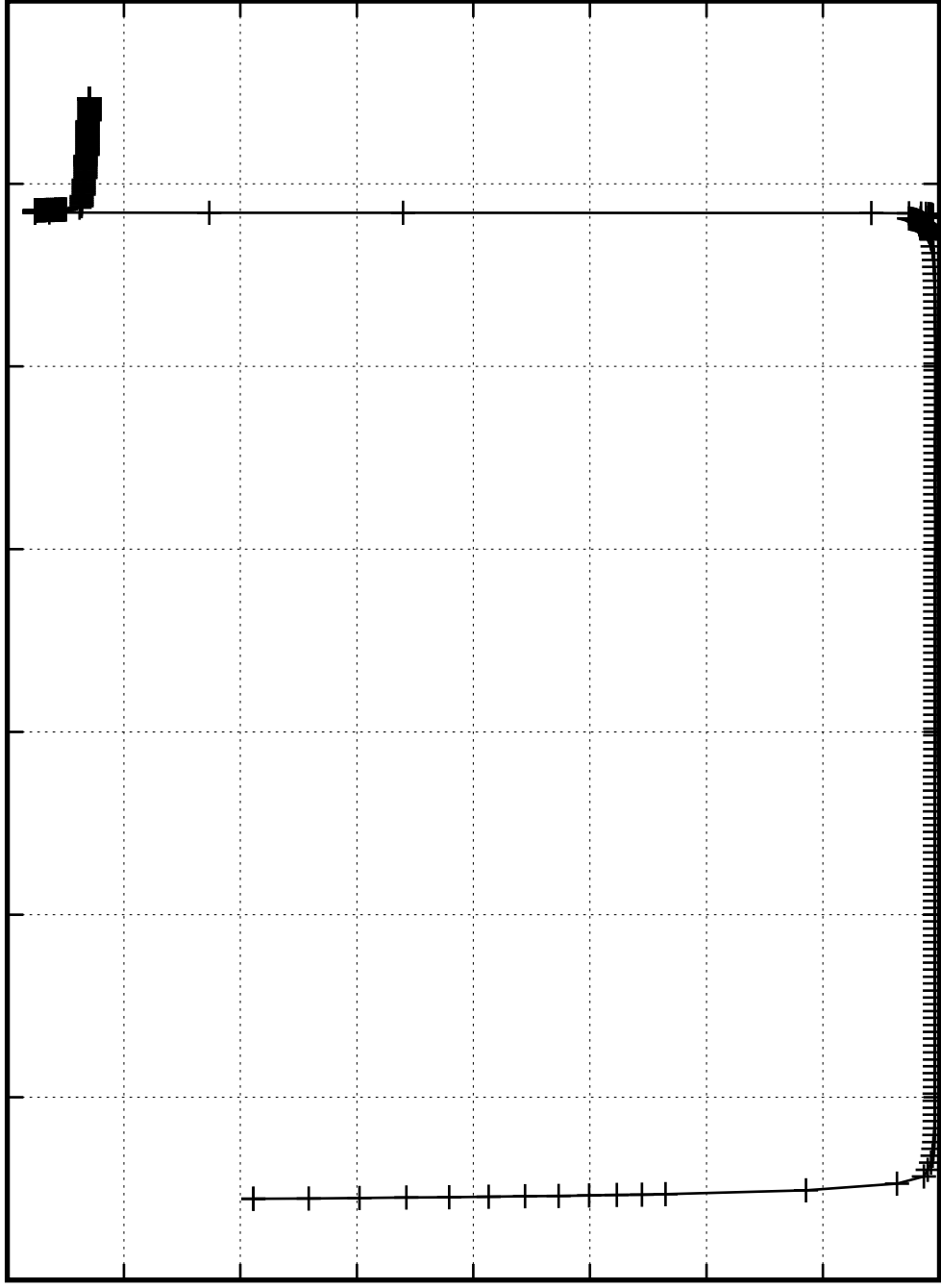
2

2.5

3

3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.04

0.035

0.03

0.025

0.02

0.015

0.01

0.005

0

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

0

0.5

1

1.5

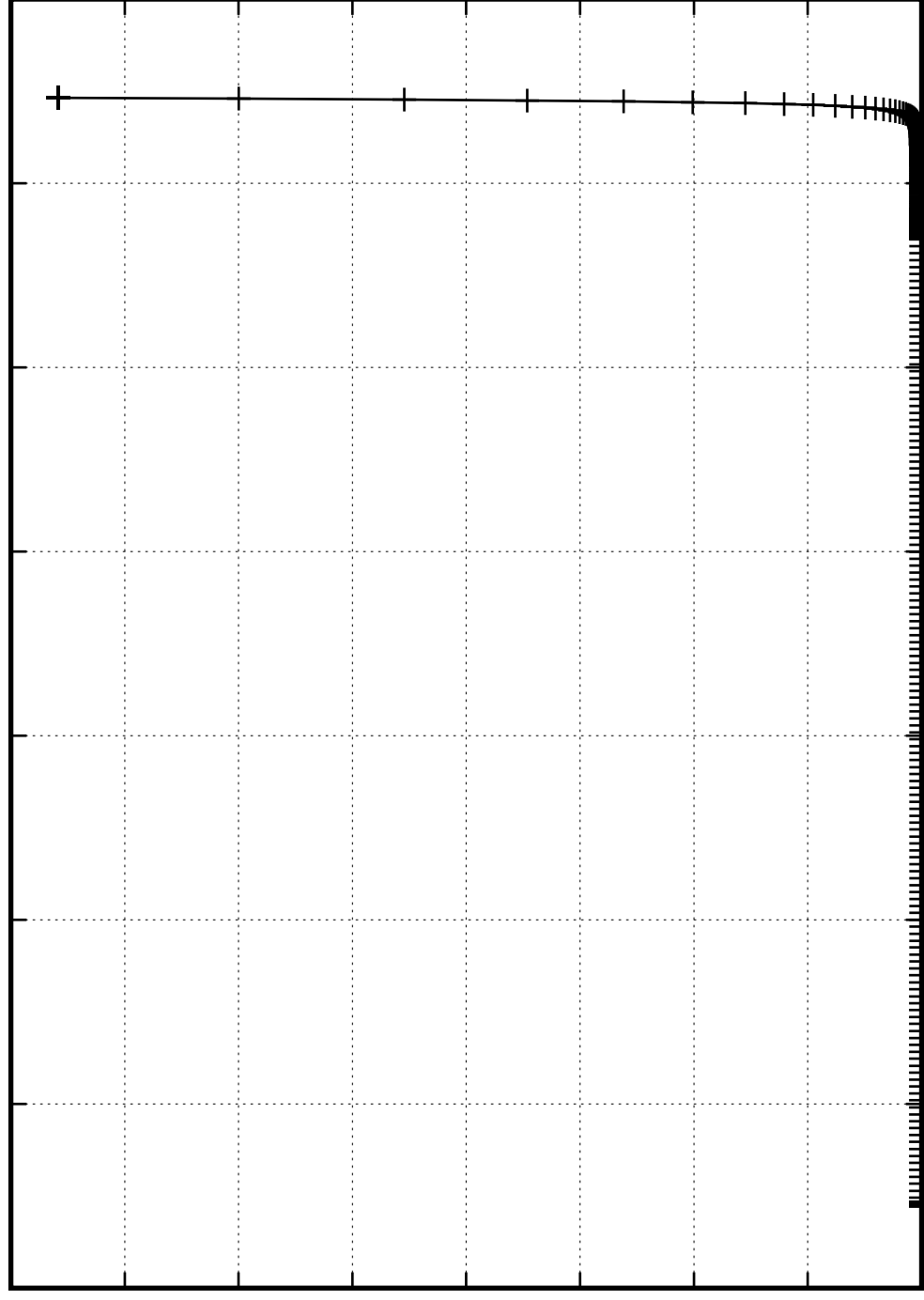
2

2.5

3

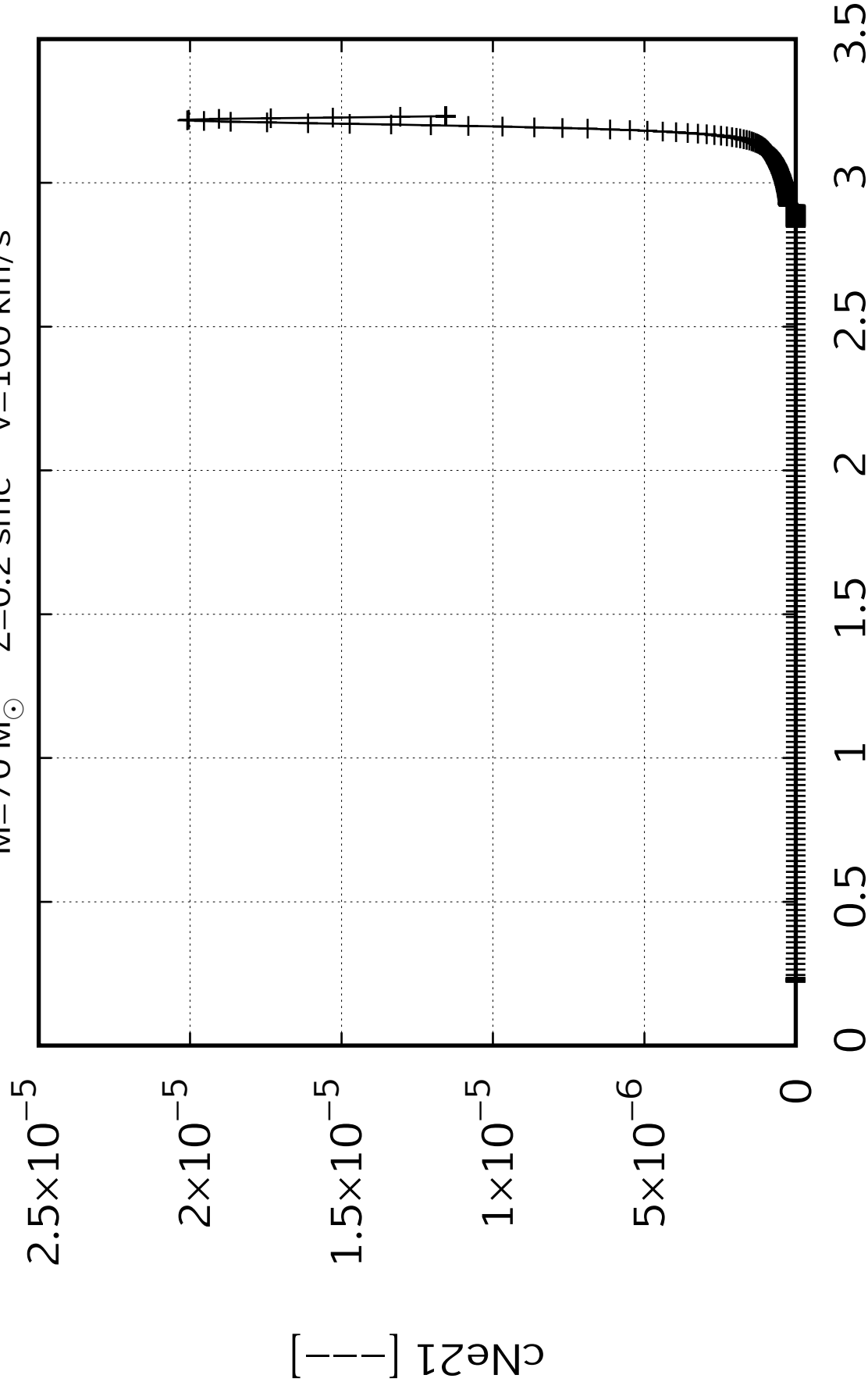
3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.0004

0.00035

0.0003

0.00025

0.0002

0.00015

0.0001

$5 \times 10^{-5}$

0

$c_{\text{Ne}22} [ - ]$

0

0.5

1

1.5

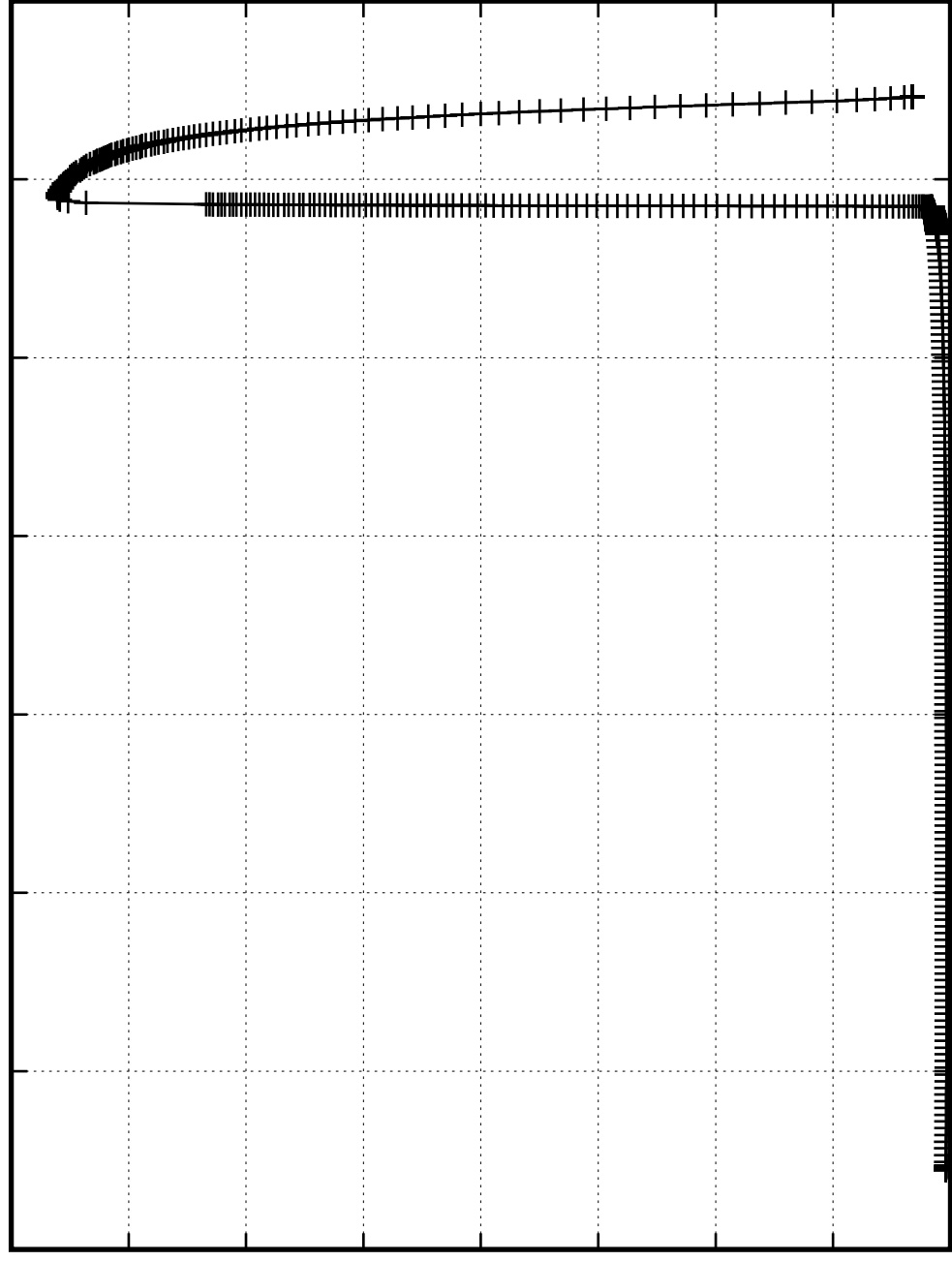
2

2.5

3

3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$2.5 \times 10^{-5}$

$2 \times 10^{-5}$

$1.5 \times 10^{-5}$

$1 \times 10^{-5}$

$5 \times 10^{-6}$

0

$[cNa23]$

0

0.5

1

1.5

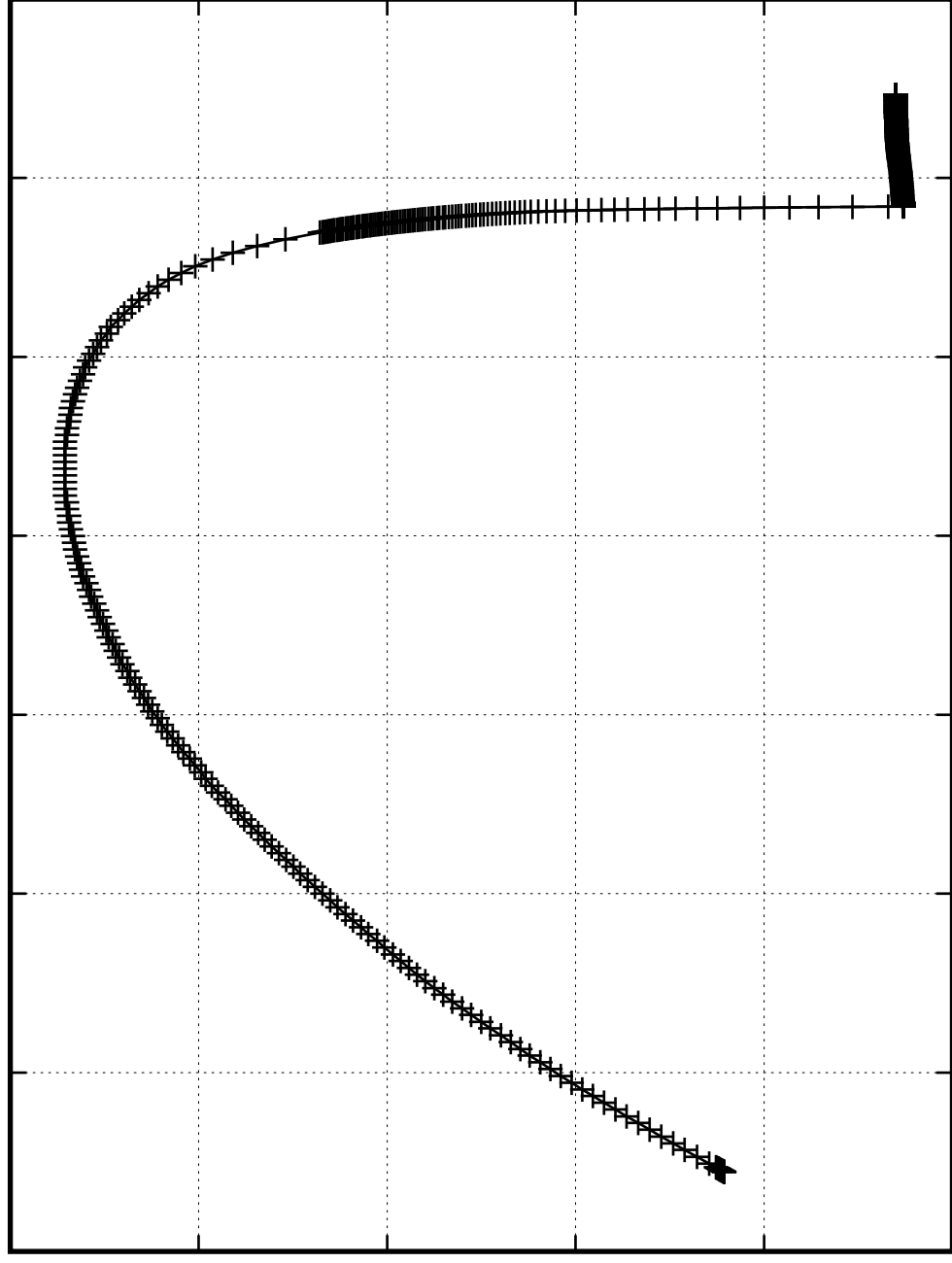
2

2.5

3

3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.004

0.0035

0.003

0.0025

0.002

0.0015

0.001

0.0005

0

$cM_{24}^{g2}$  [—]

0

0.5

1

1.5

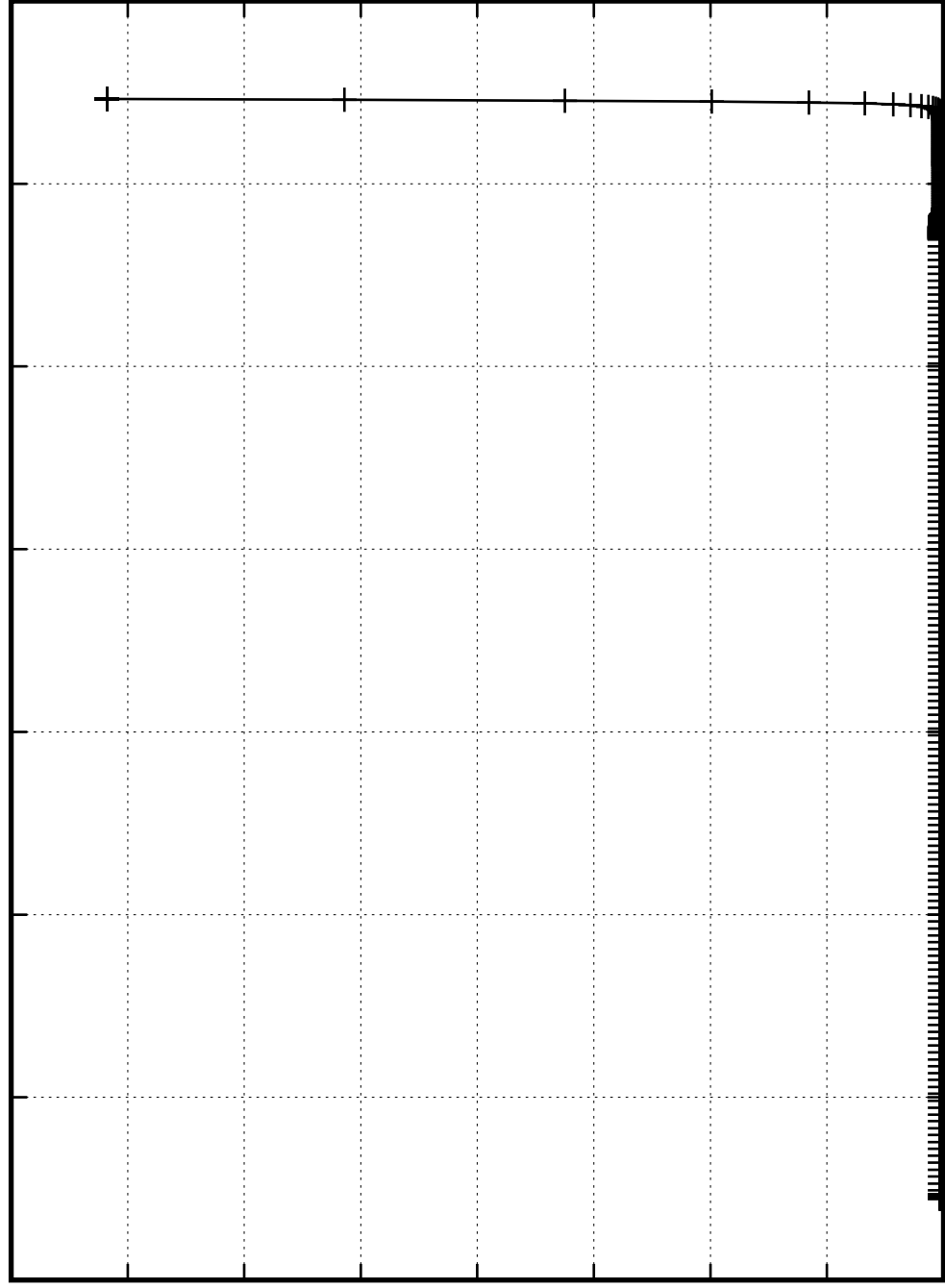
2

2.5

3

3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.0002

0.00018

0.00016

0.00014

0.00012

0.0001

$8 \times 10^{-5}$

$6 \times 10^{-5}$

$4 \times 10^{-5}$

$2 \times 10^{-5}$

0

$[\text{C II}]$

0

0.5

1

1.5

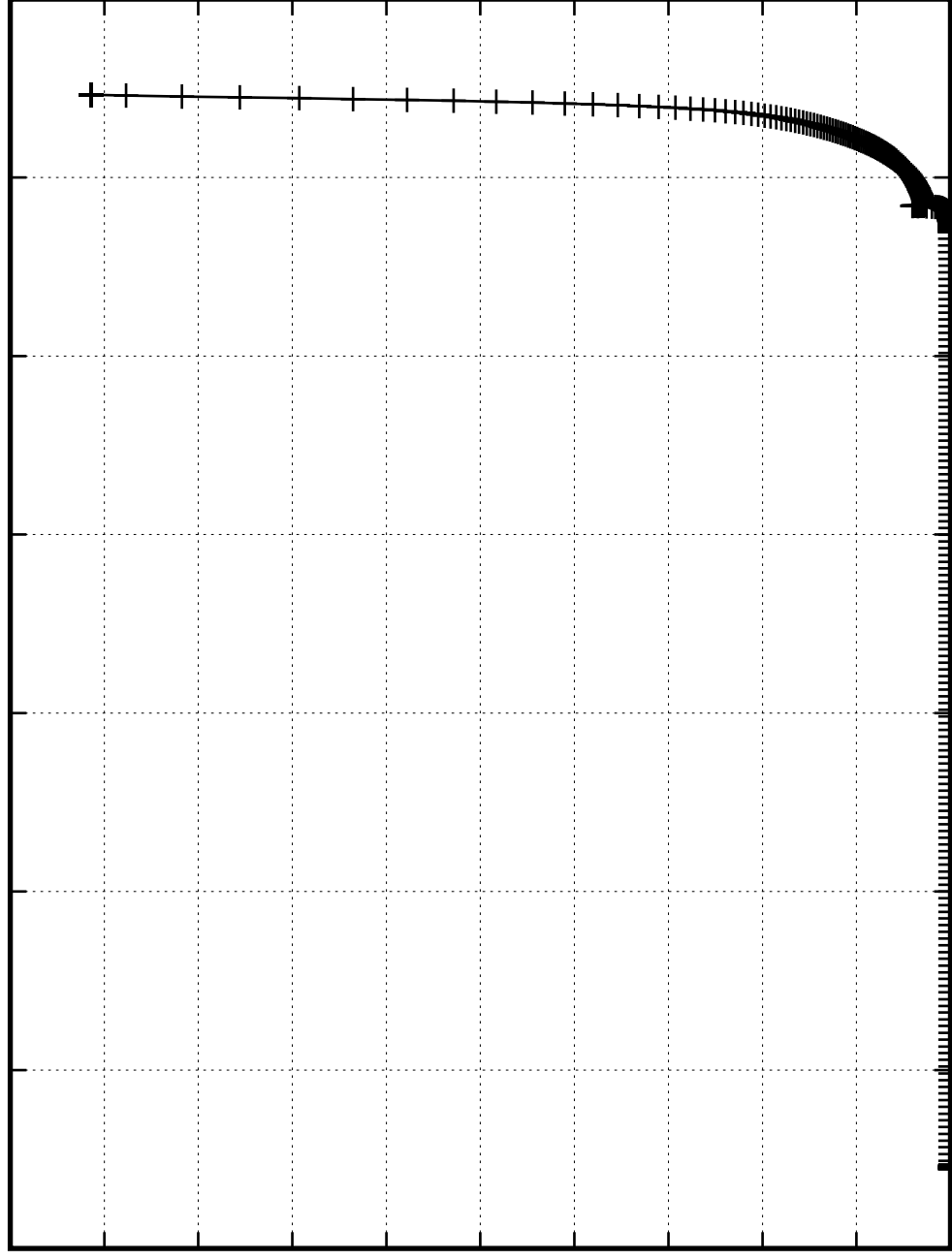
2

2.5

3

3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.00035

0.0003

0.00025

0.0002

0.00015

0.0001

$5 \times 10^{-5}$

0

$cM_{26} [ ]$

0

0.5

1

1.5

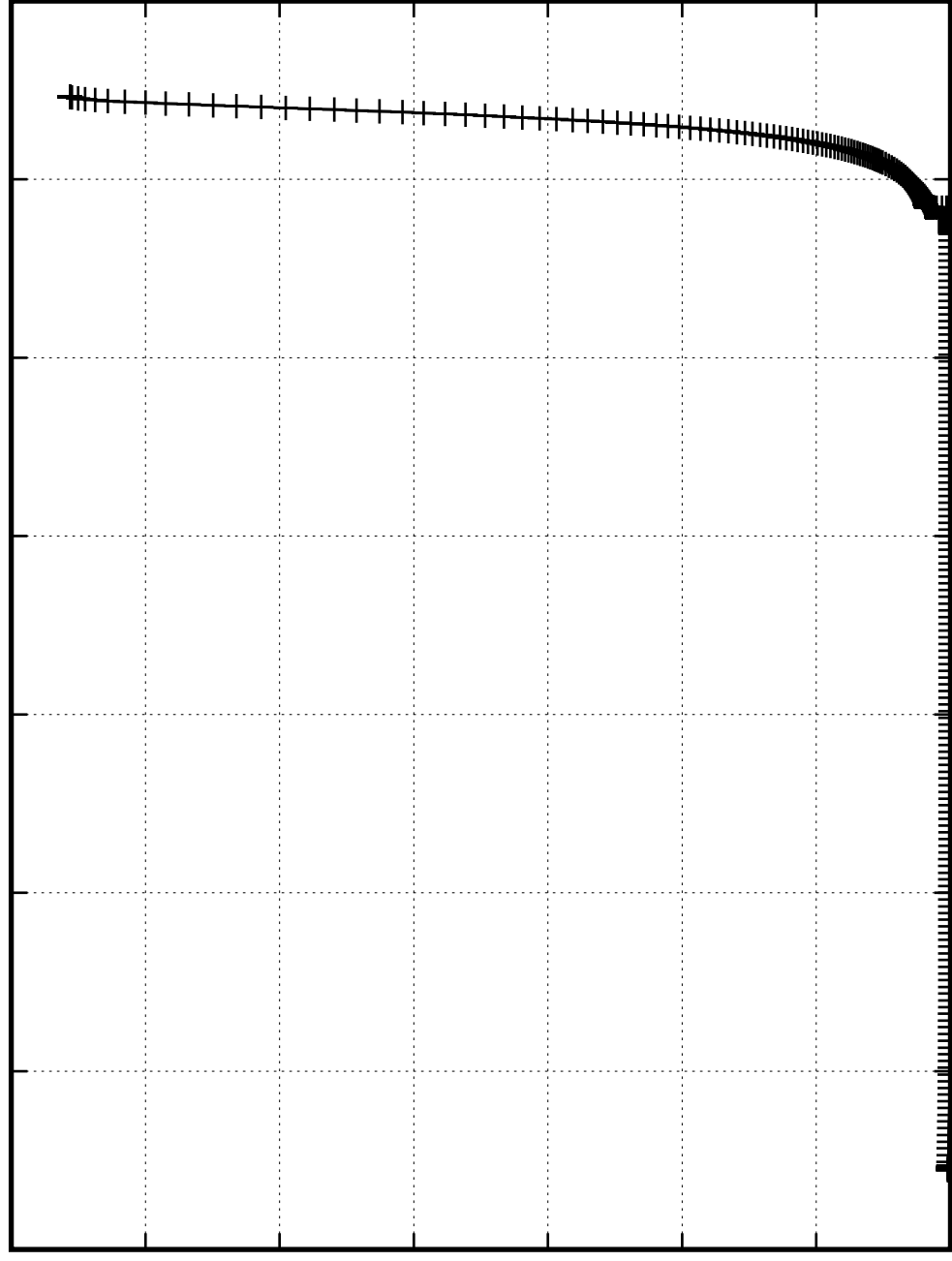
2

2.5

3

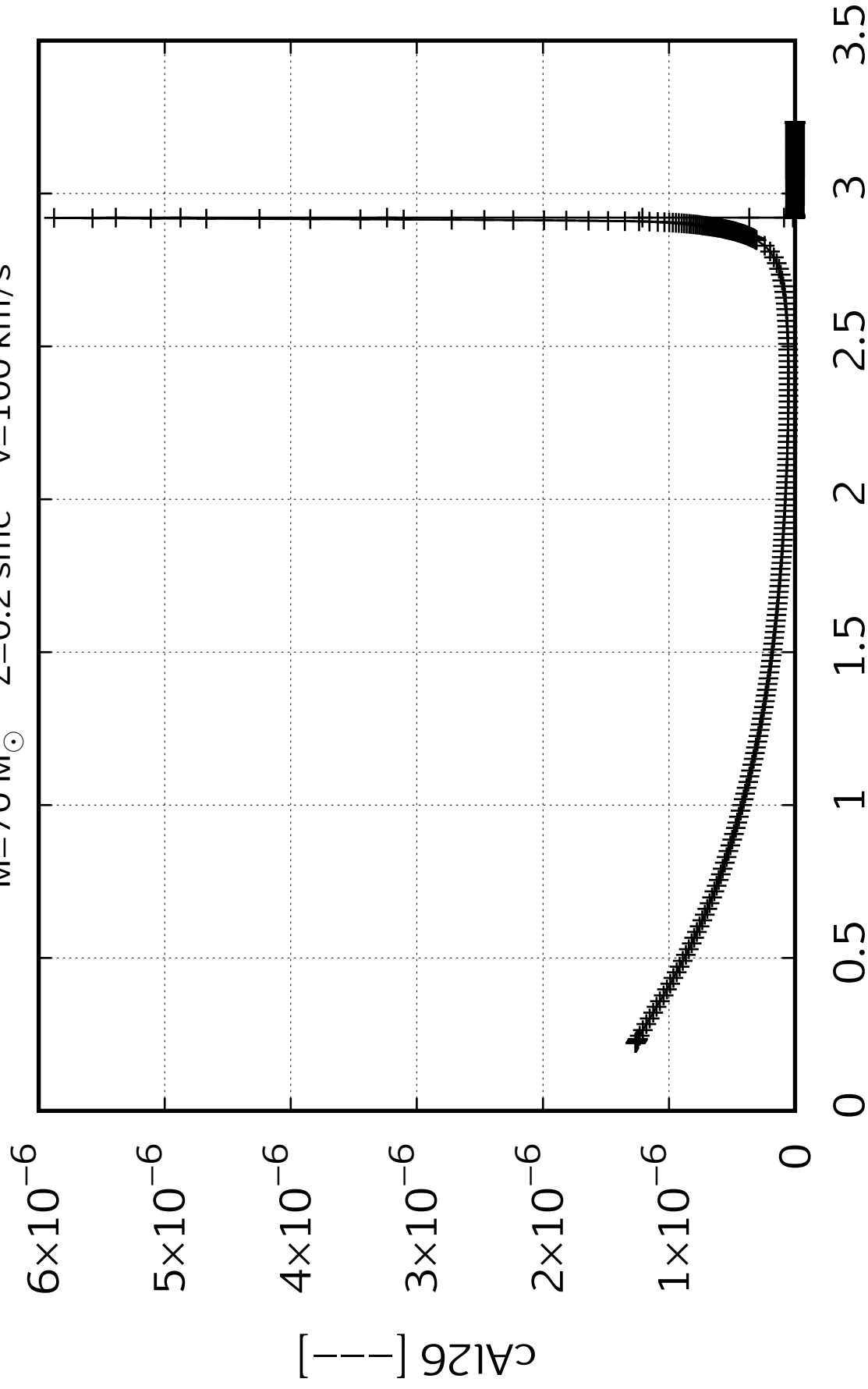
3.5

Time [Myr]





$M=70\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





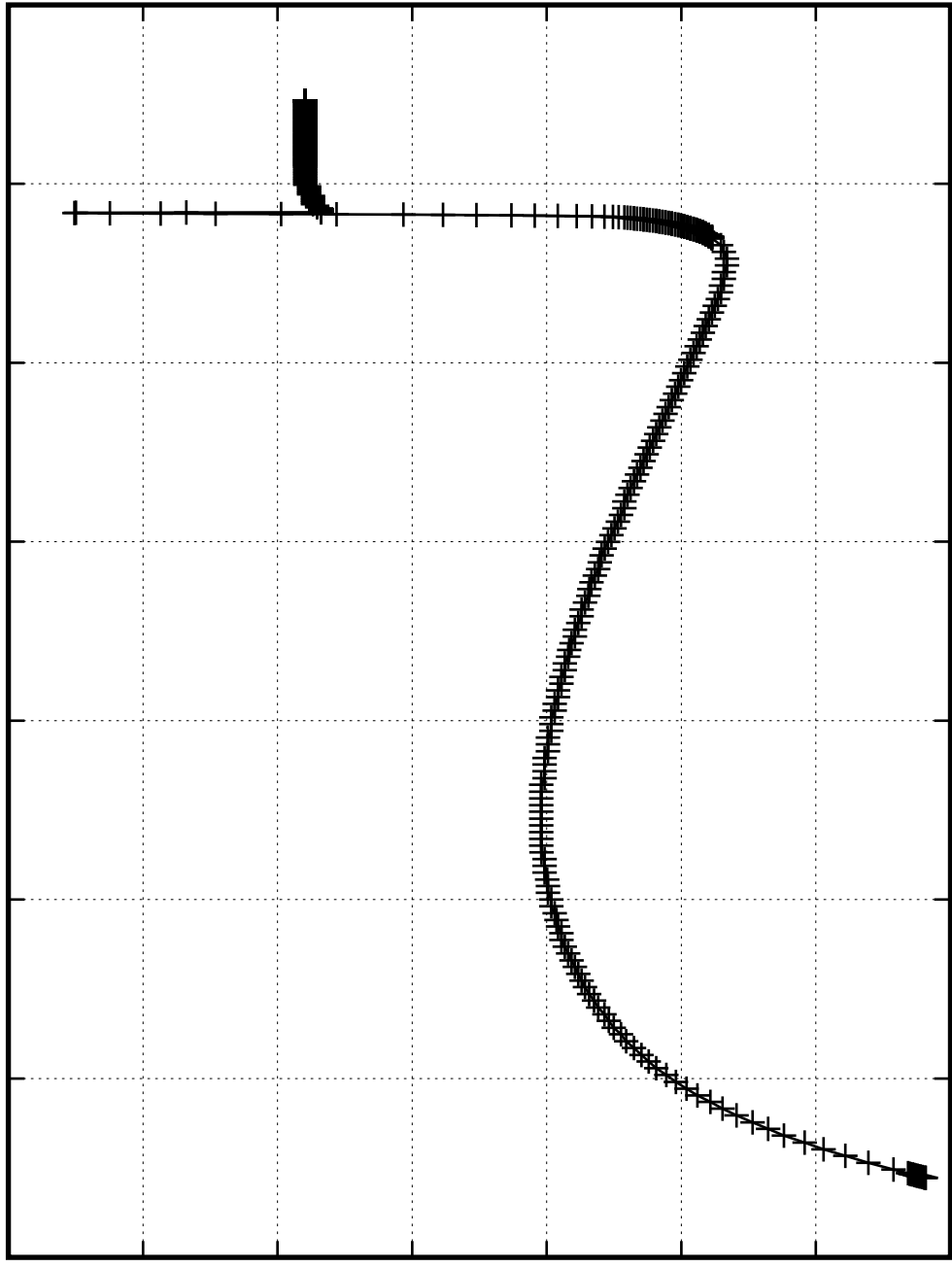
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$c\text{Al27}$  [—]

0.000008  
0.000007  
0.000007  
0.000006  
0.000006  
0.000005  
0.000005  
0.000004

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





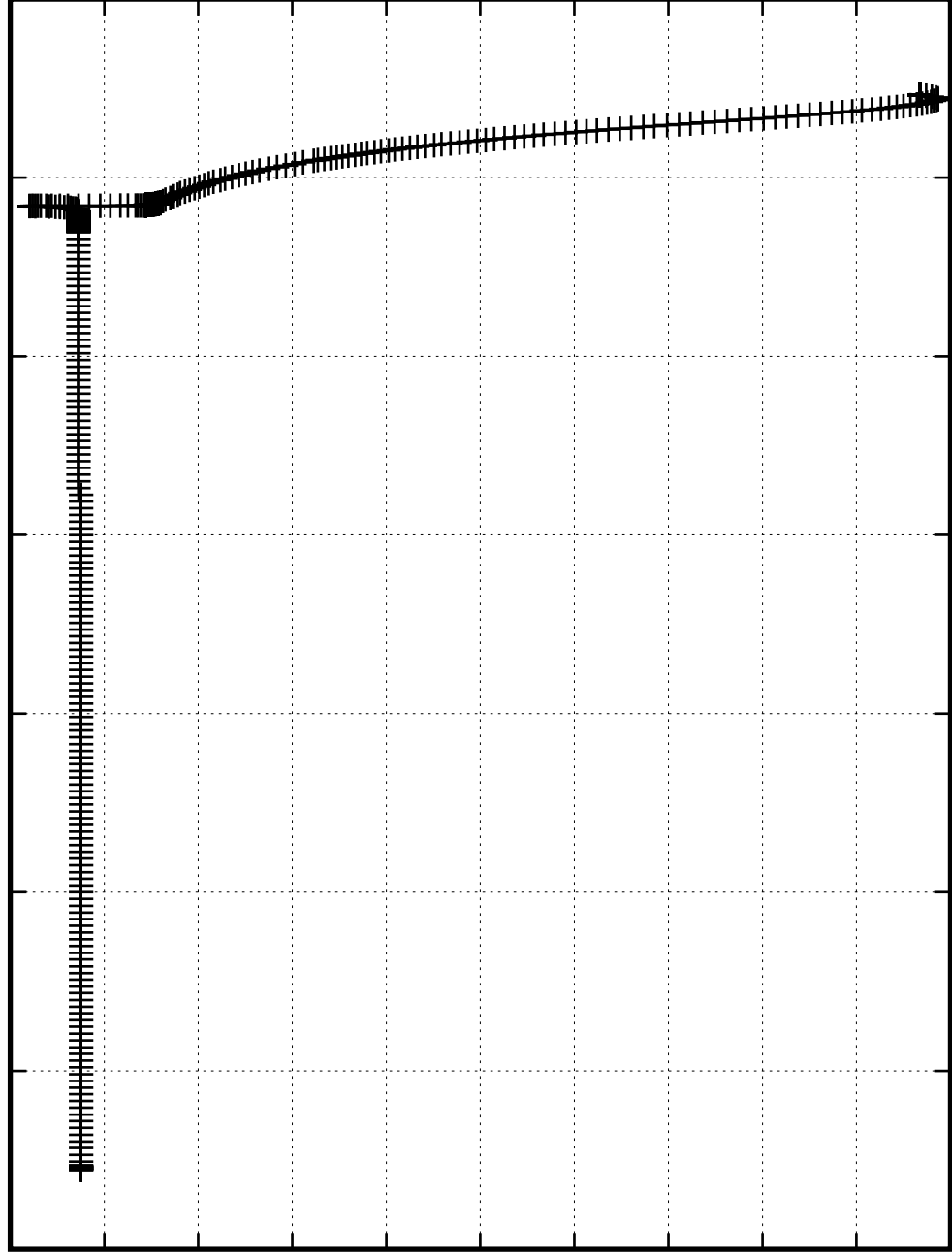
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$[\text{---}]_{\text{CS:28}}$

0.000026  
0.000024  
0.000022  
0.000020  
0.000018  
0.000016  
0.000014  
0.000012  
0.000010  
0.000008  
0.000006

0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





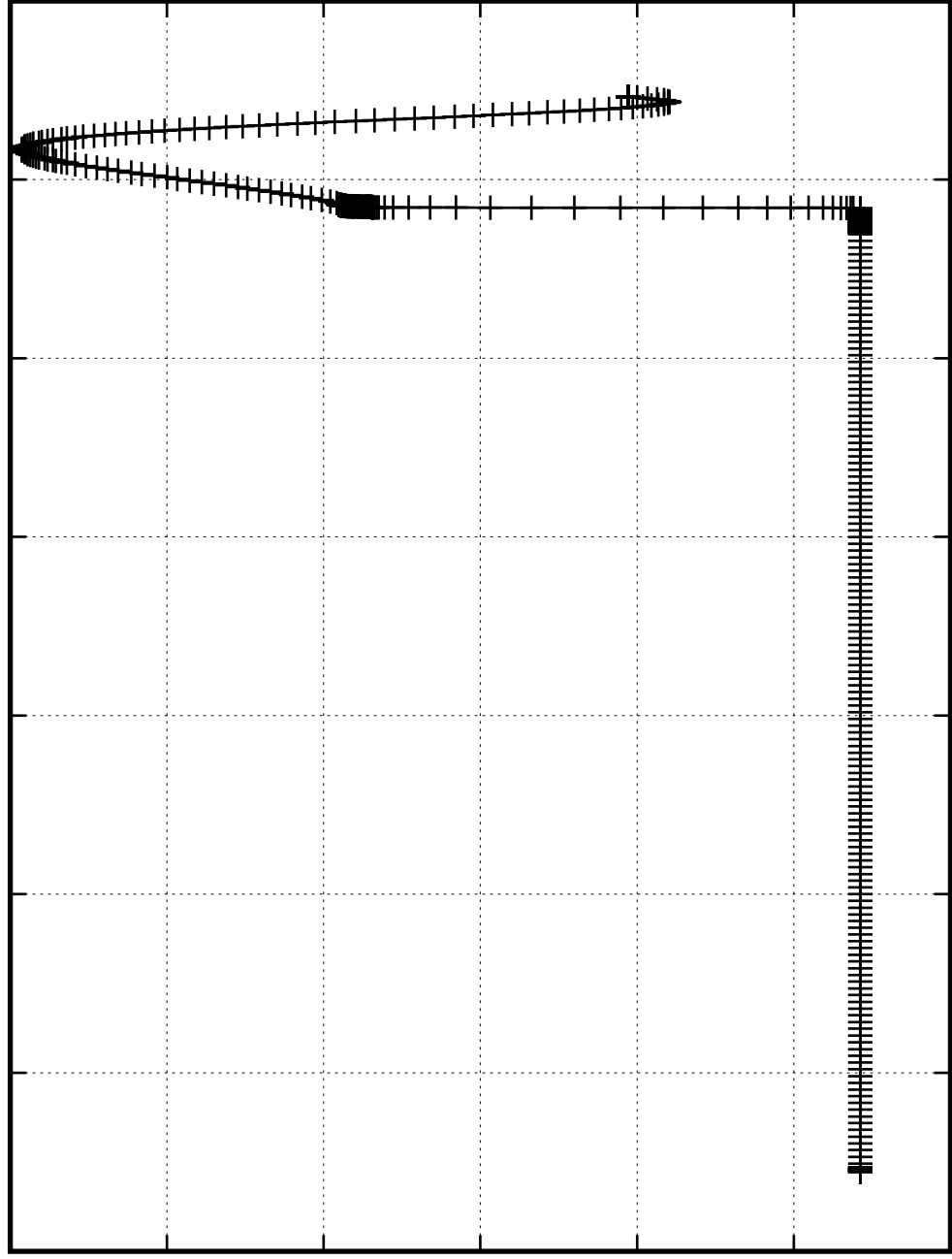
$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$^{29}\text{Si}$  [—]

0.000004  
0.000003  
0.000003  
0.000002  
0.000002  
0.000002  
0.000001

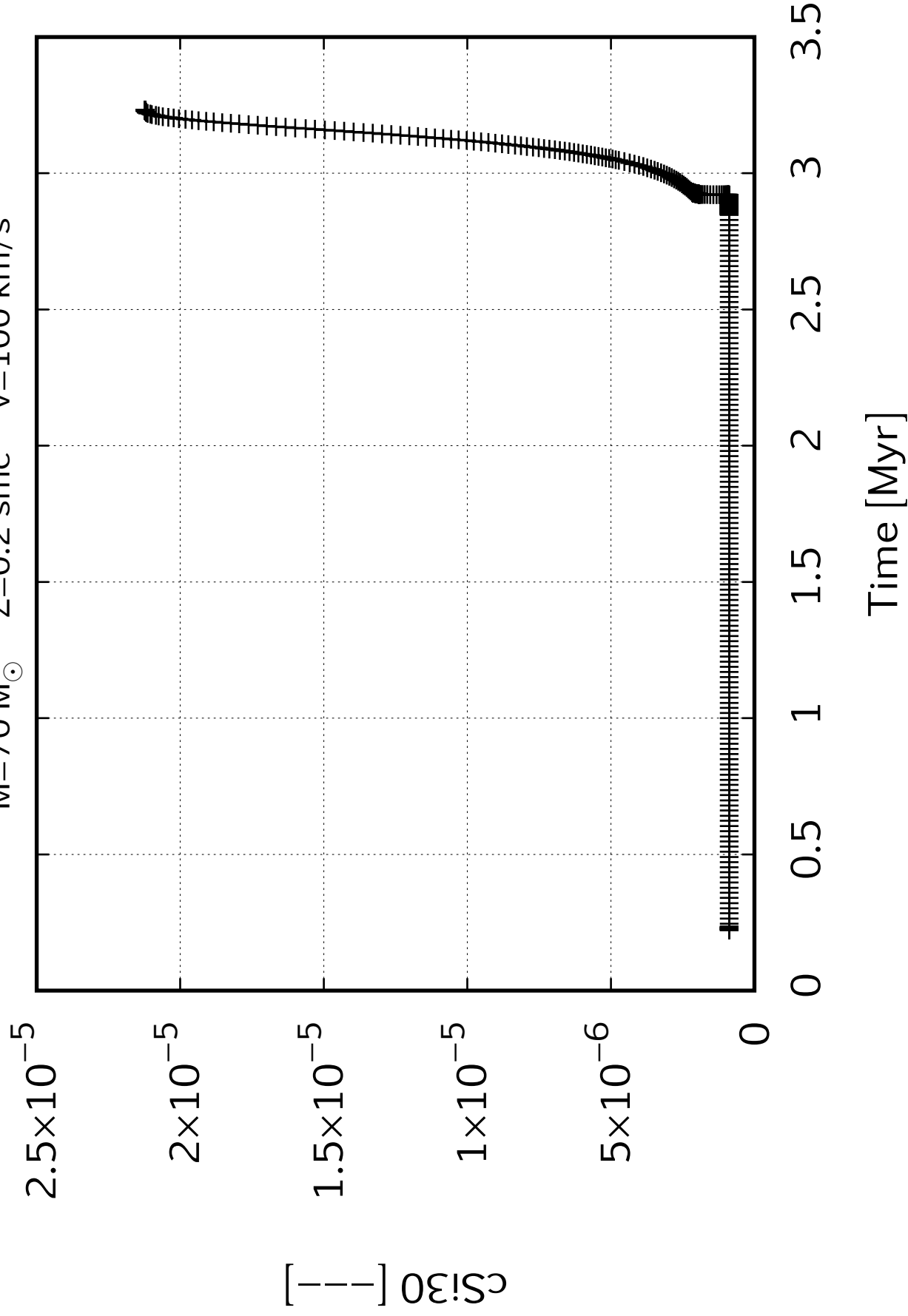
0   0.5   1   1.5   2   2.5   3   3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

0.000051

0.000051

0.000051

0.000051

0.000051

0.000050

0.000050

0.000050

cFe56 [—]

0

0.5

1

1.5

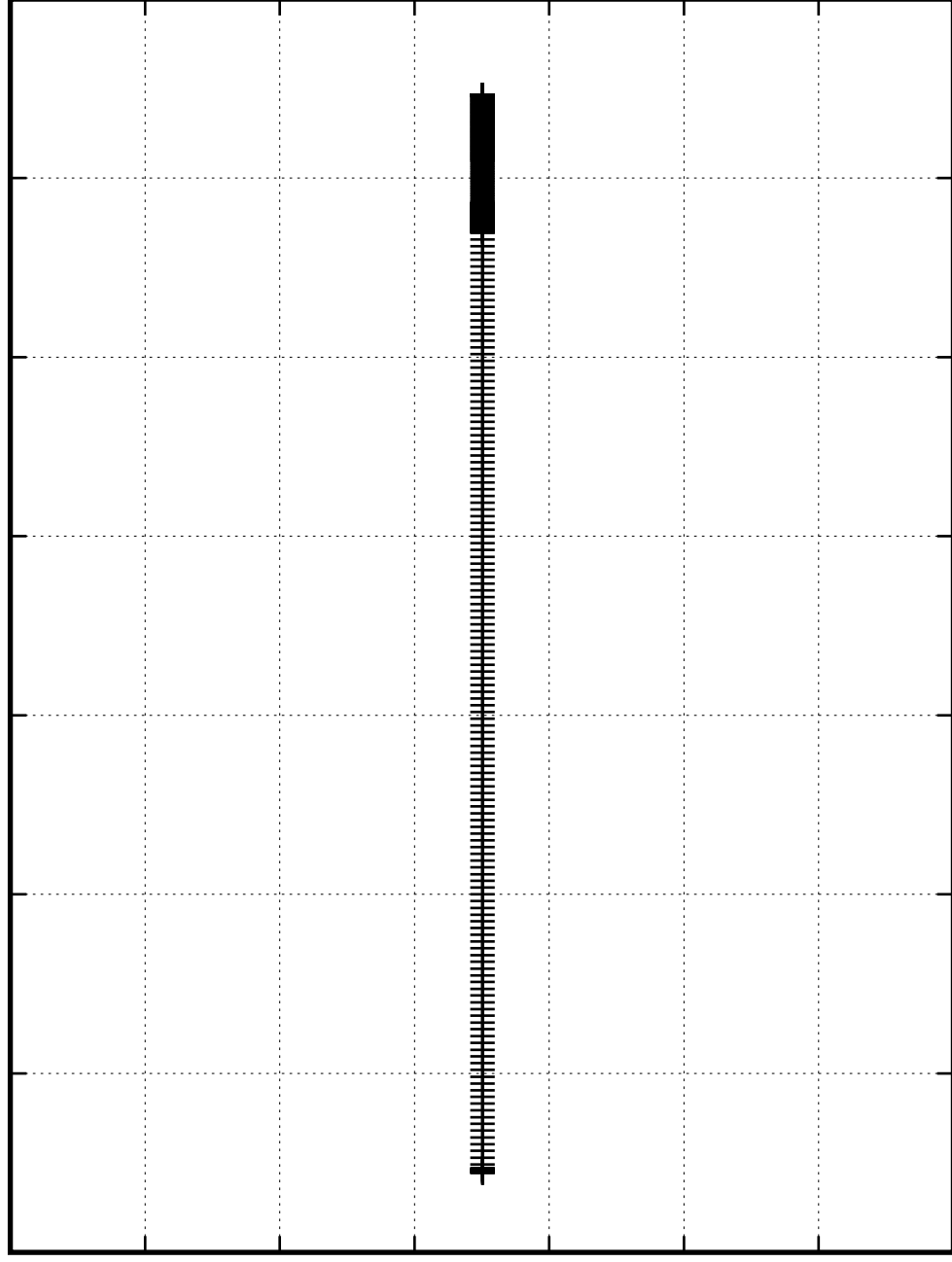
2

2.5

3

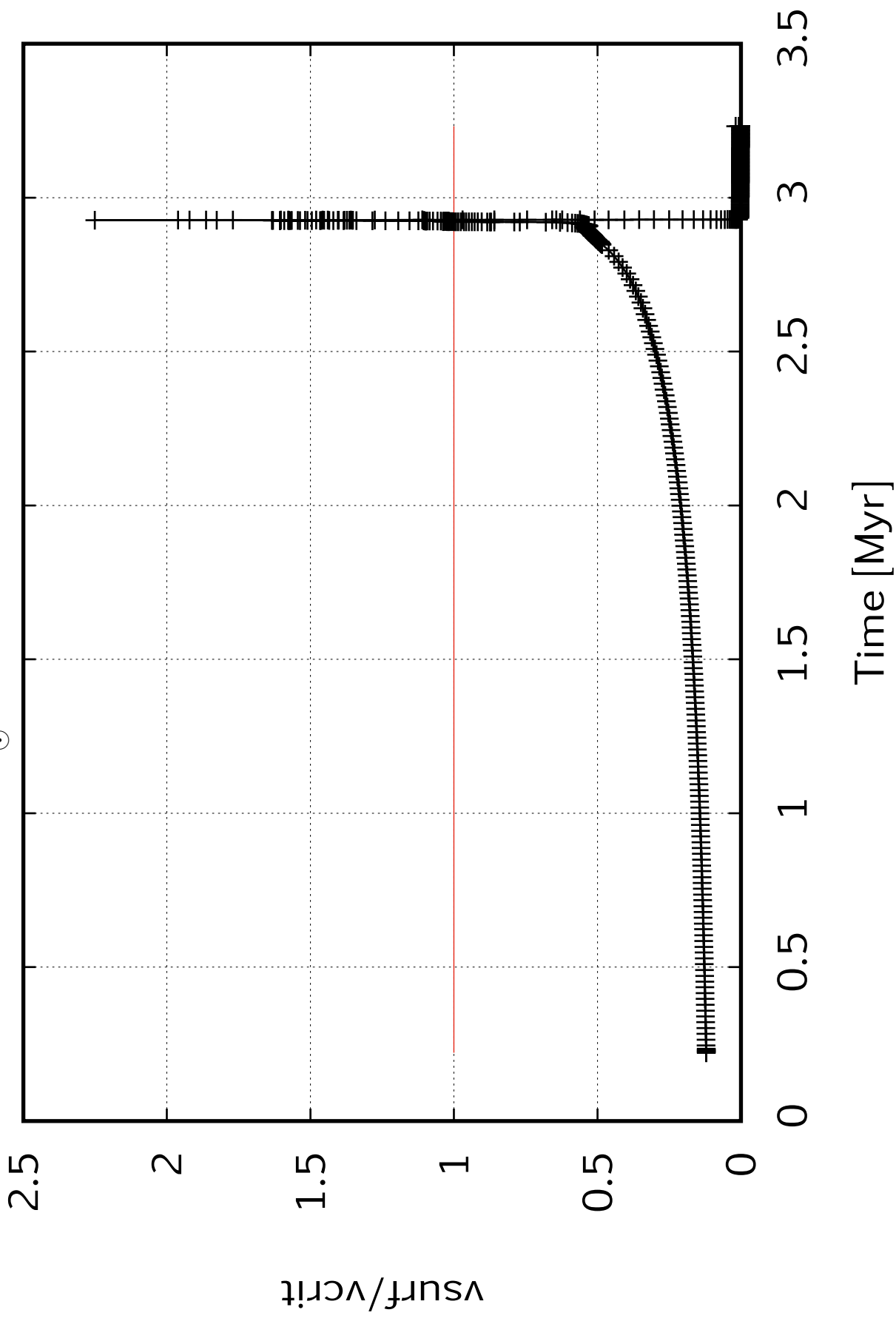
3.5

Time [Myr]





$M=70 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





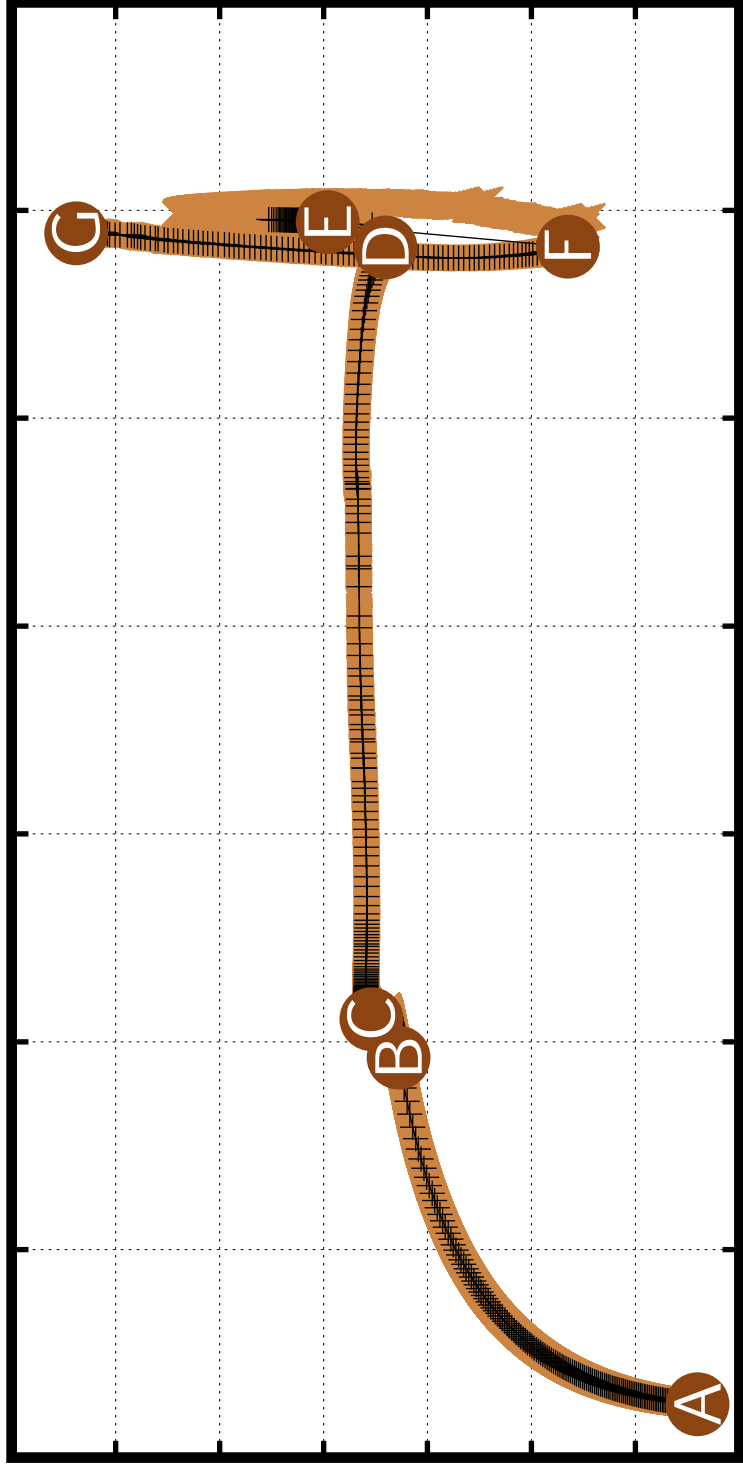
70  $M_{\odot}$  dwarfB

$L/L_{\odot}$

6.5  
6.4  
6.3  
6.2  
6.1  
6  
5.9  
5.8

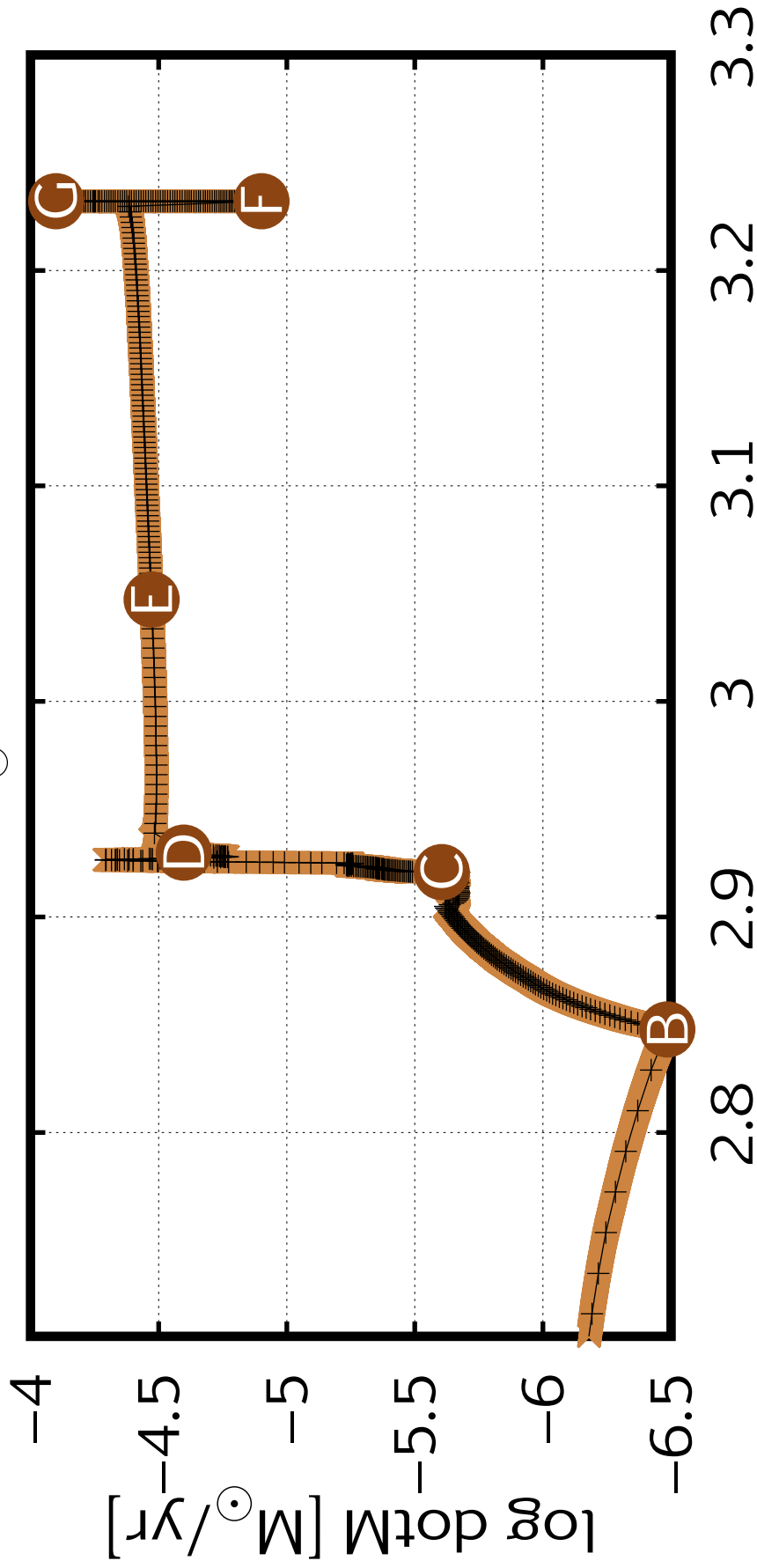
$\log T_{\text{eff}} [\text{K}]$

4.8 4.6 4.4 4.2 4 3.8 3.6 3.4





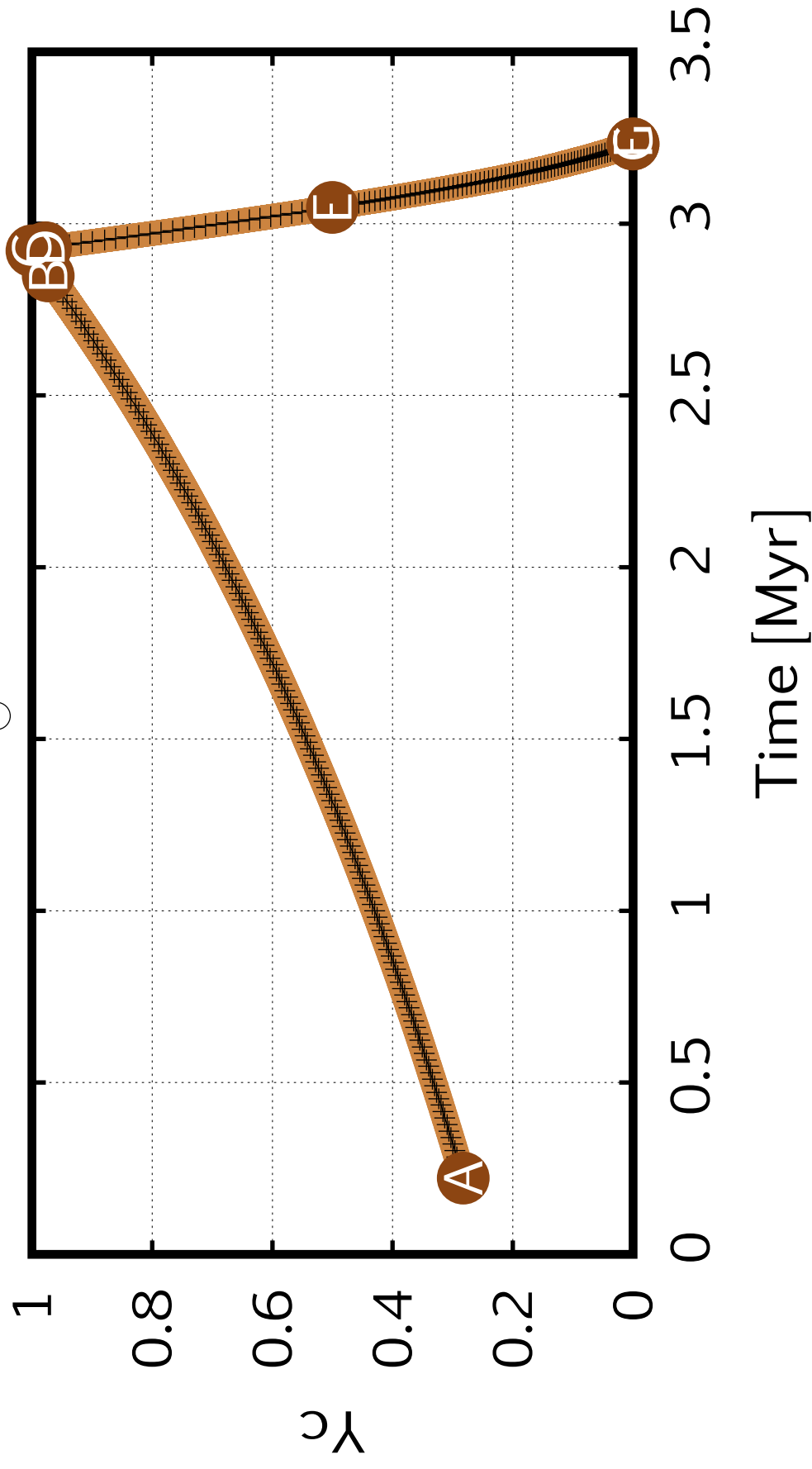
70  $M_{\odot}$  dwarfB



Time [Myr]



70  $M_{\odot}$  dwarfB





70 M<sub>☉</sub> dwarfB

