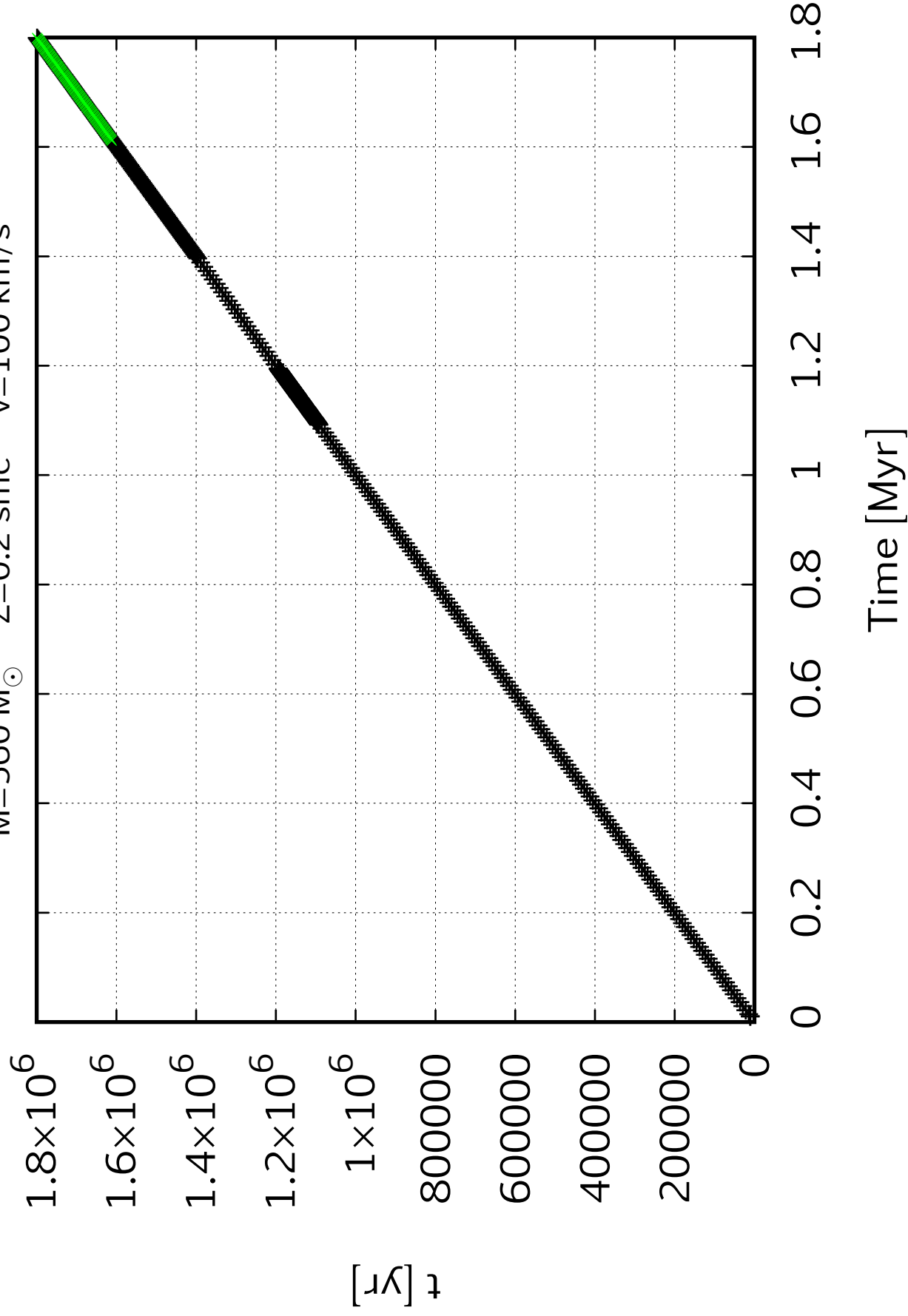
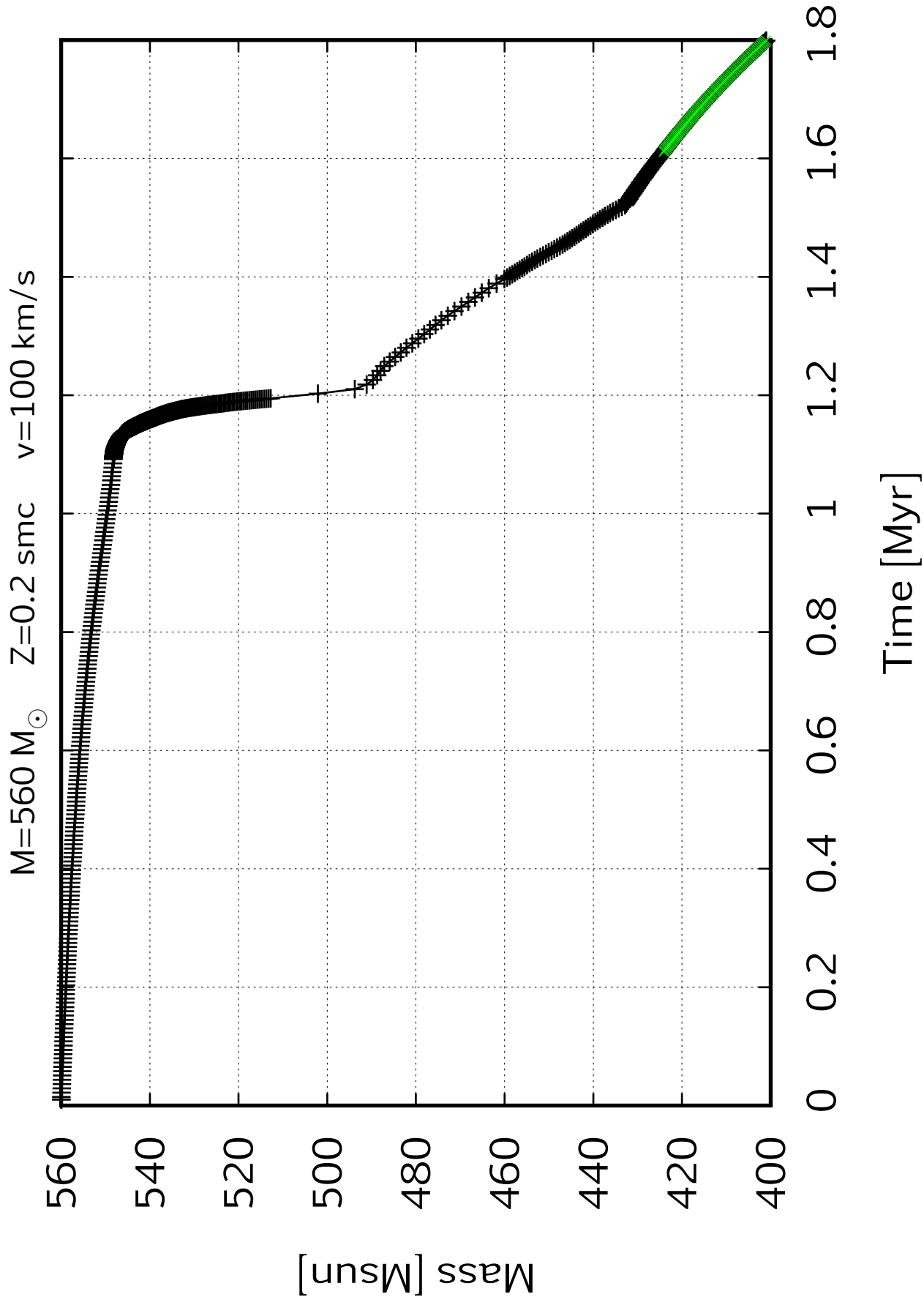
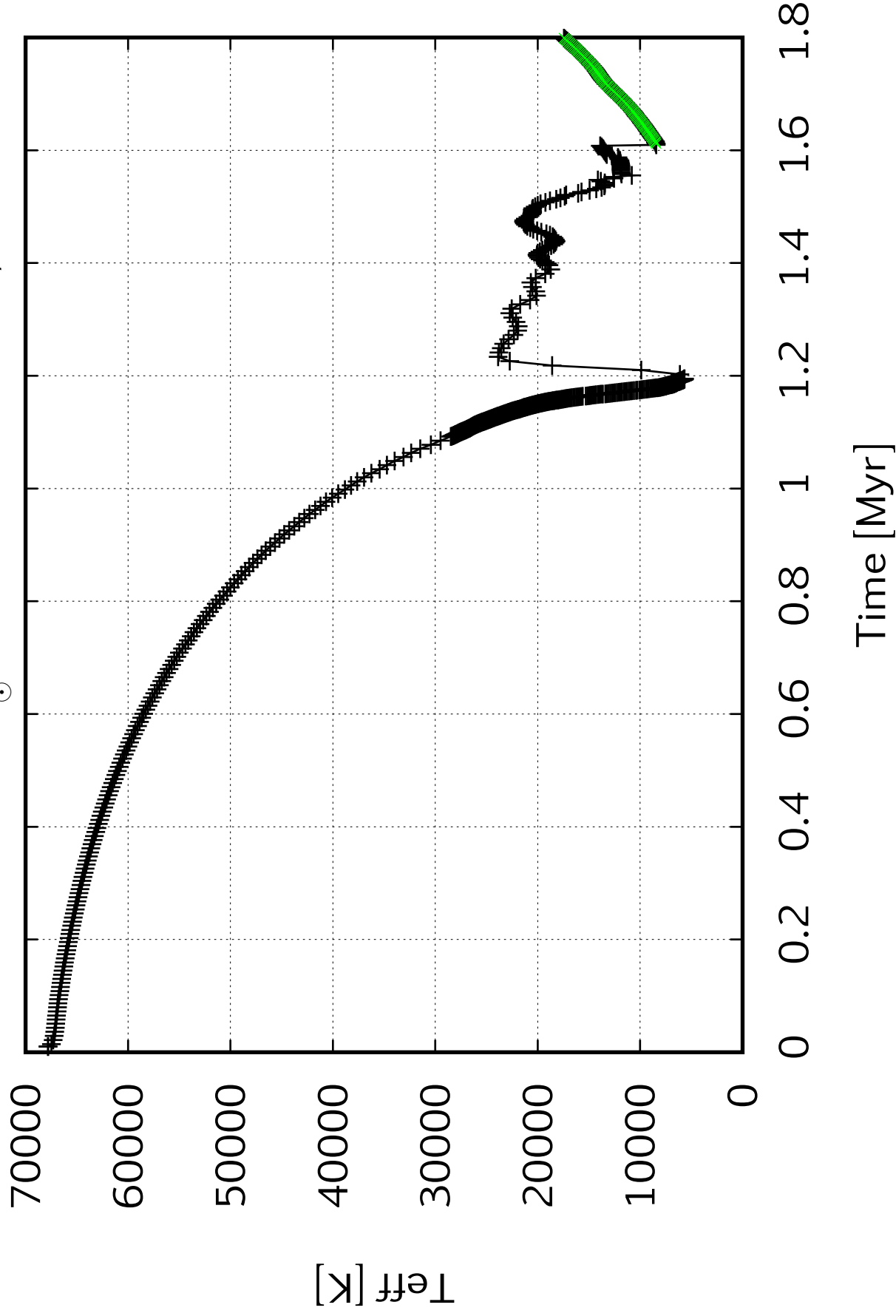


$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$





$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$



$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

7.3

7.28

7.26

7.24

7.22

7.2

7.18

7.16

7.14

$\log_{10} [[\text{uns}]]$

0

0.2

0.4

0.6

0.8

1

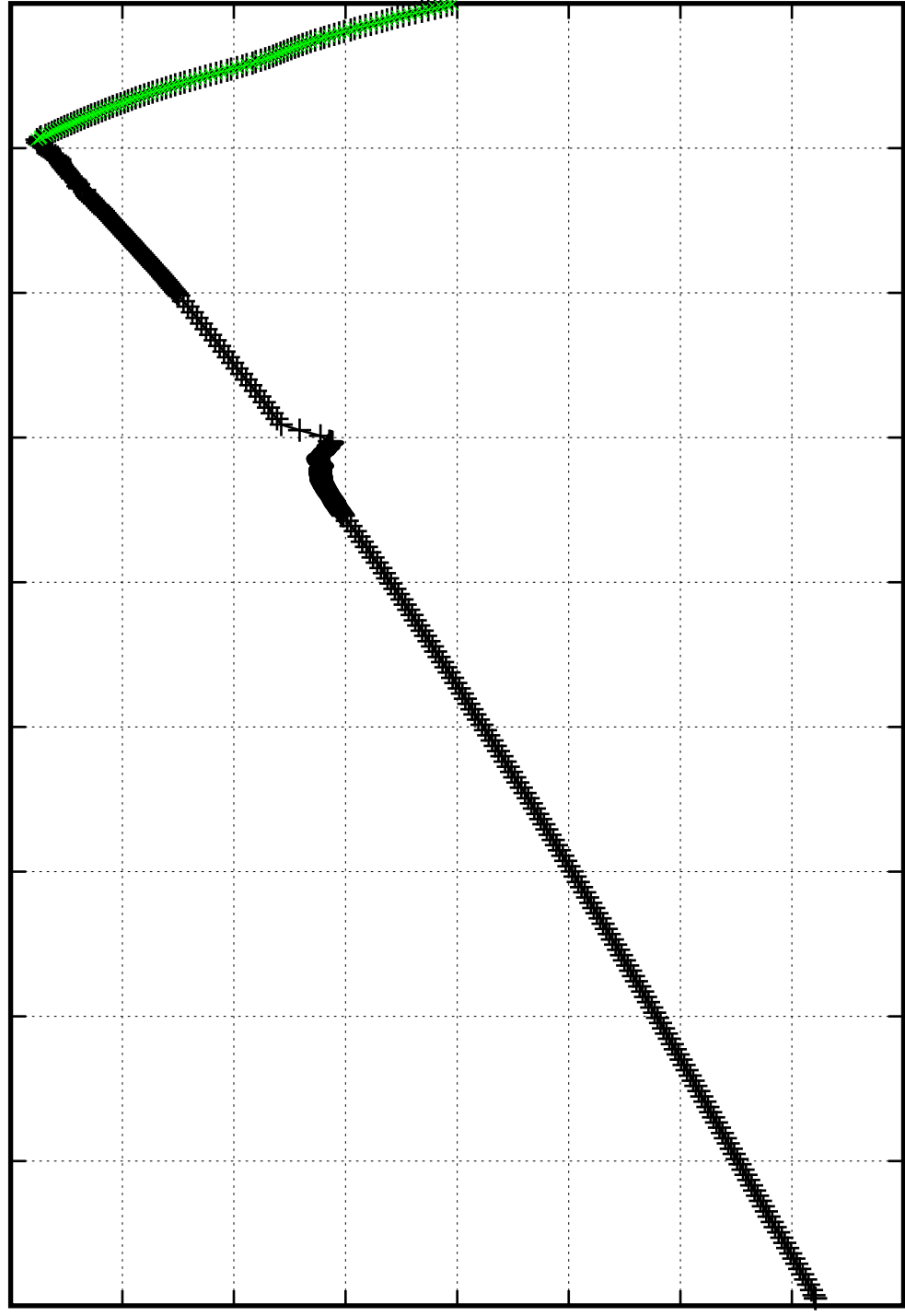
1.2

1.4

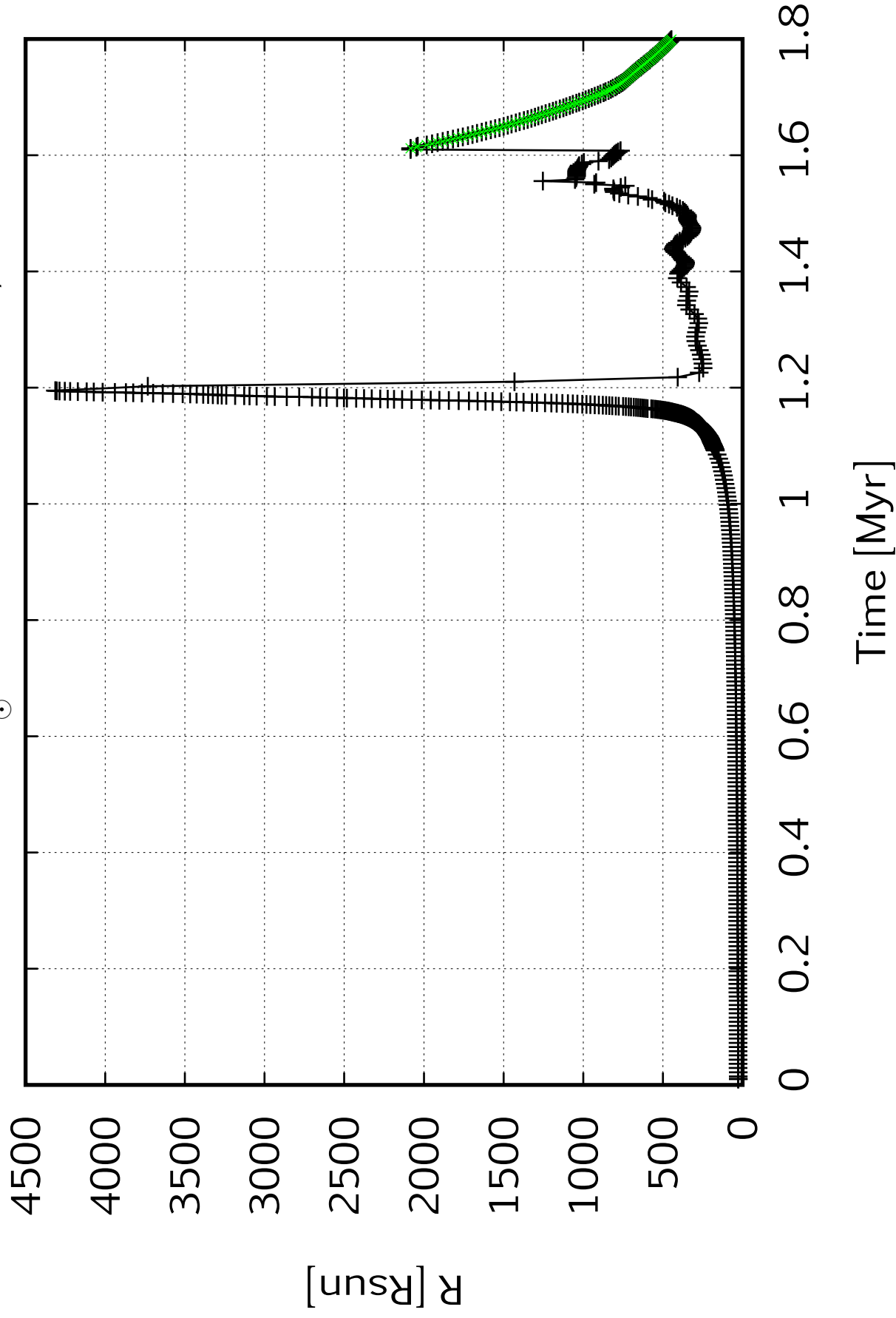
1.6

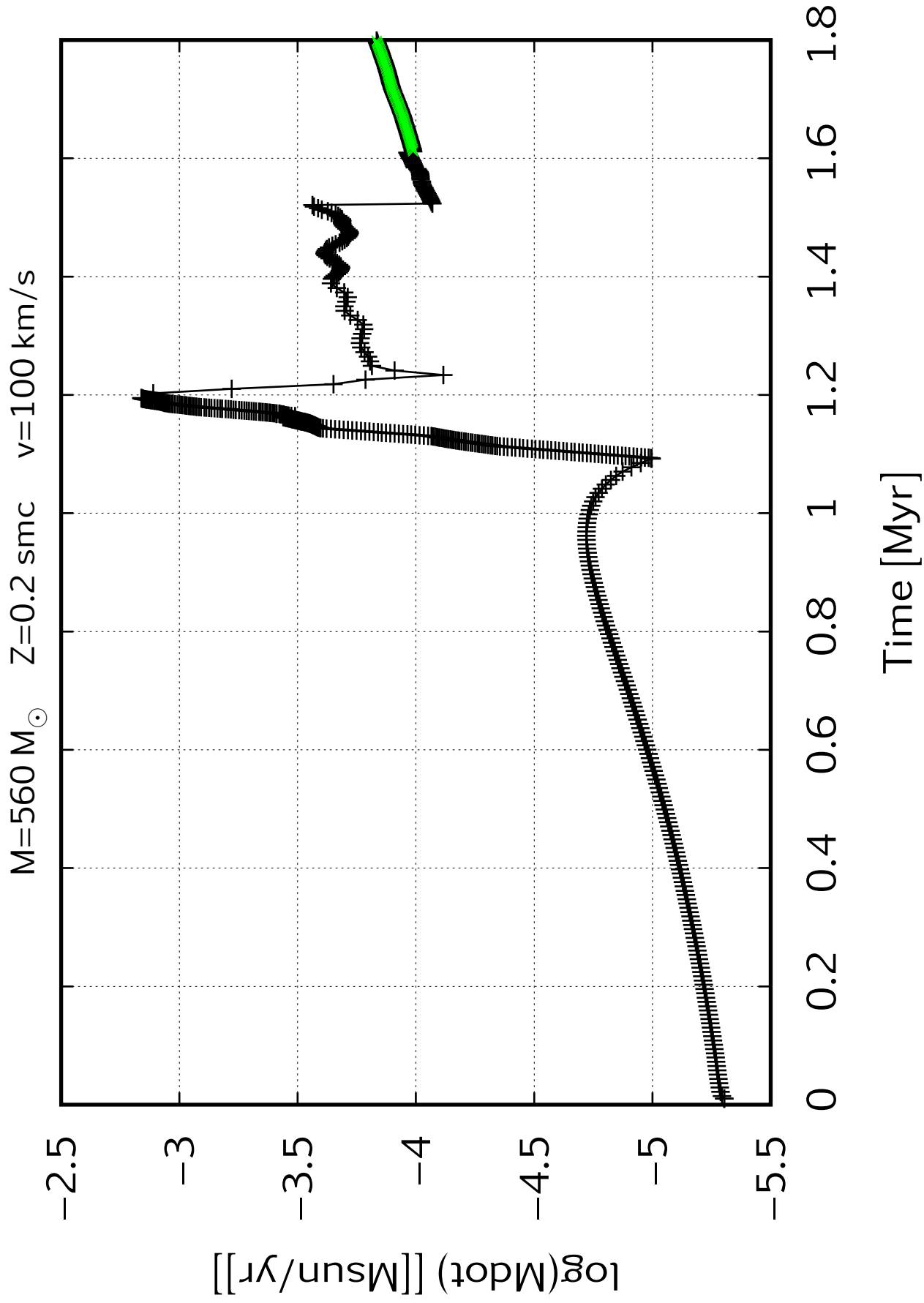
1.8

Time [Myr]

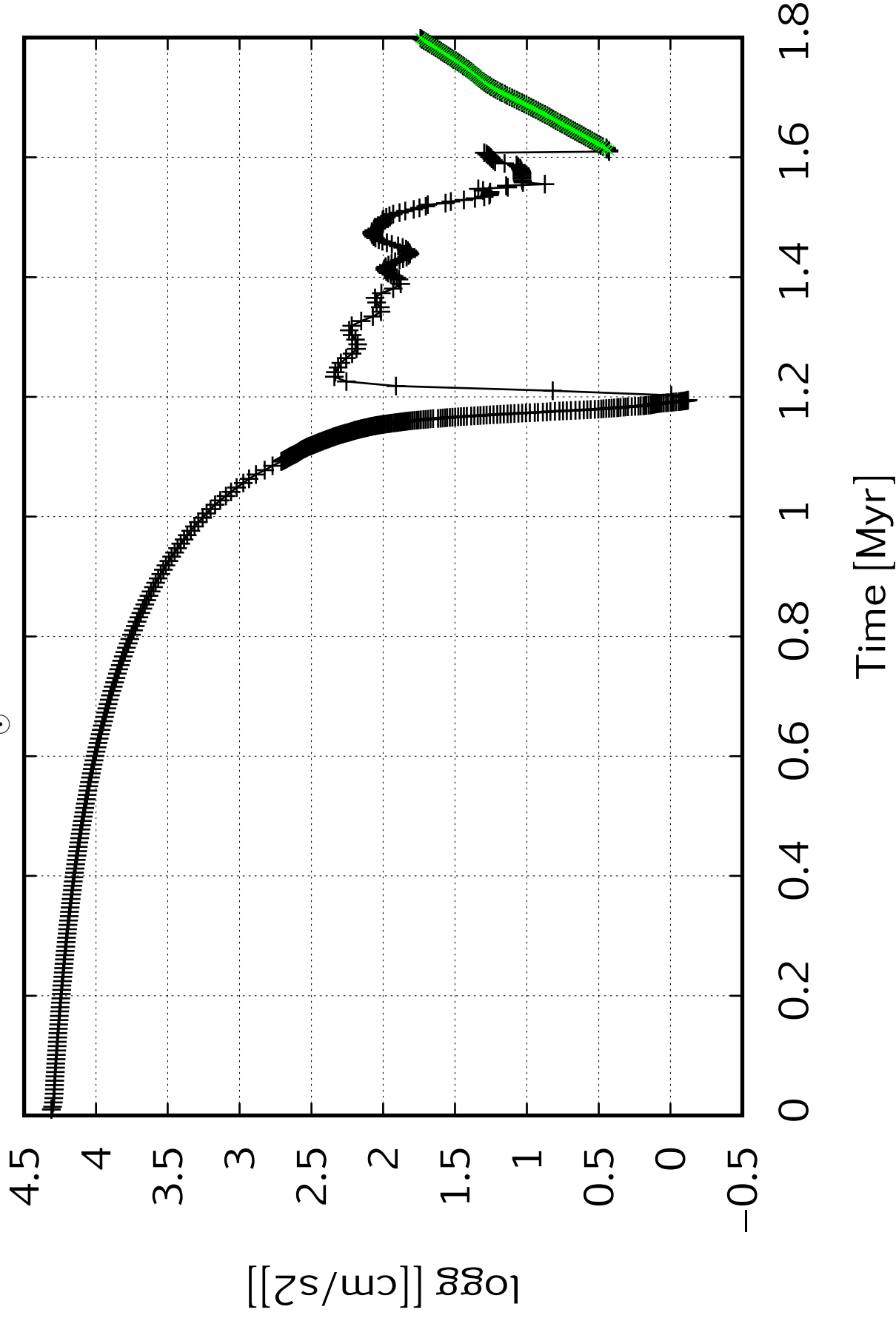


$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$

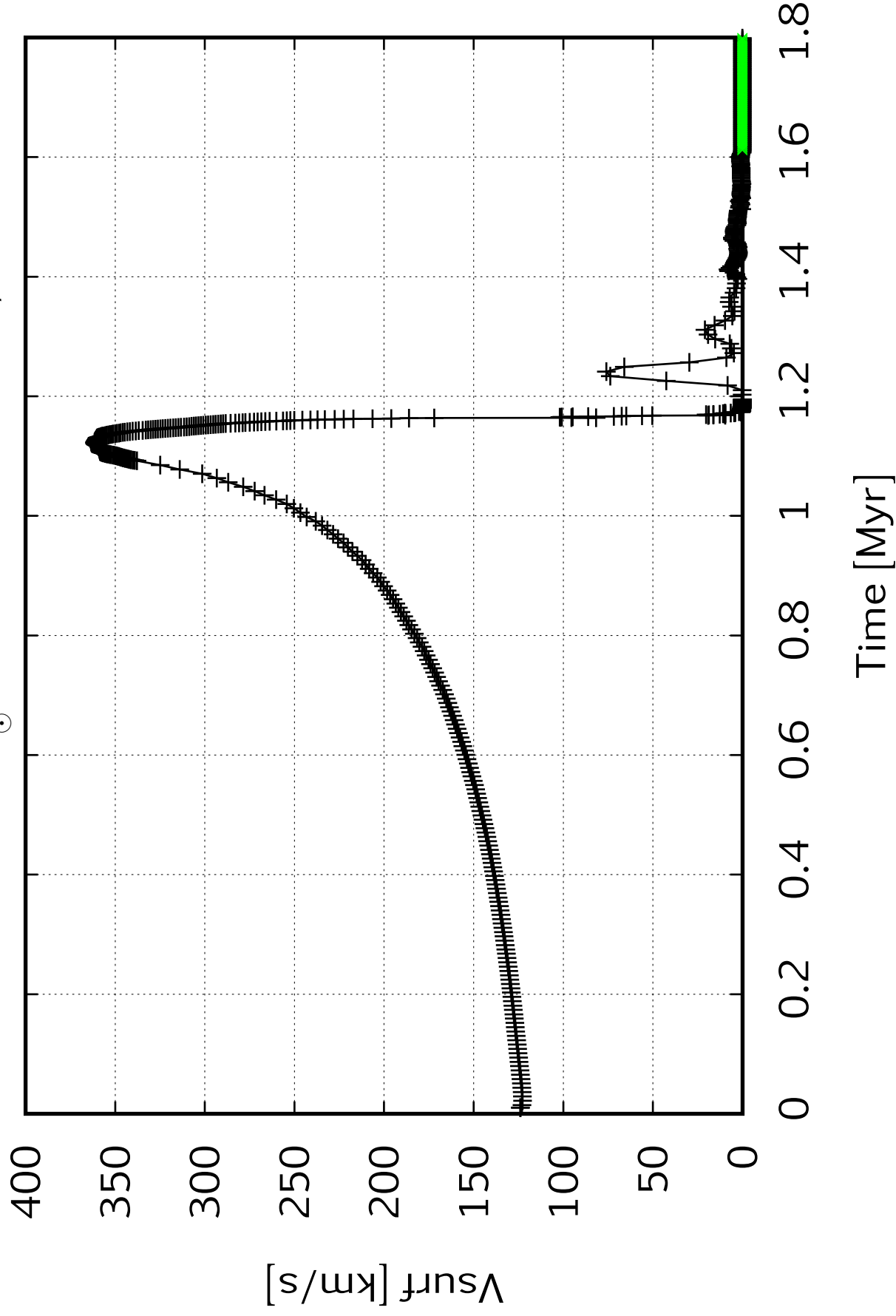




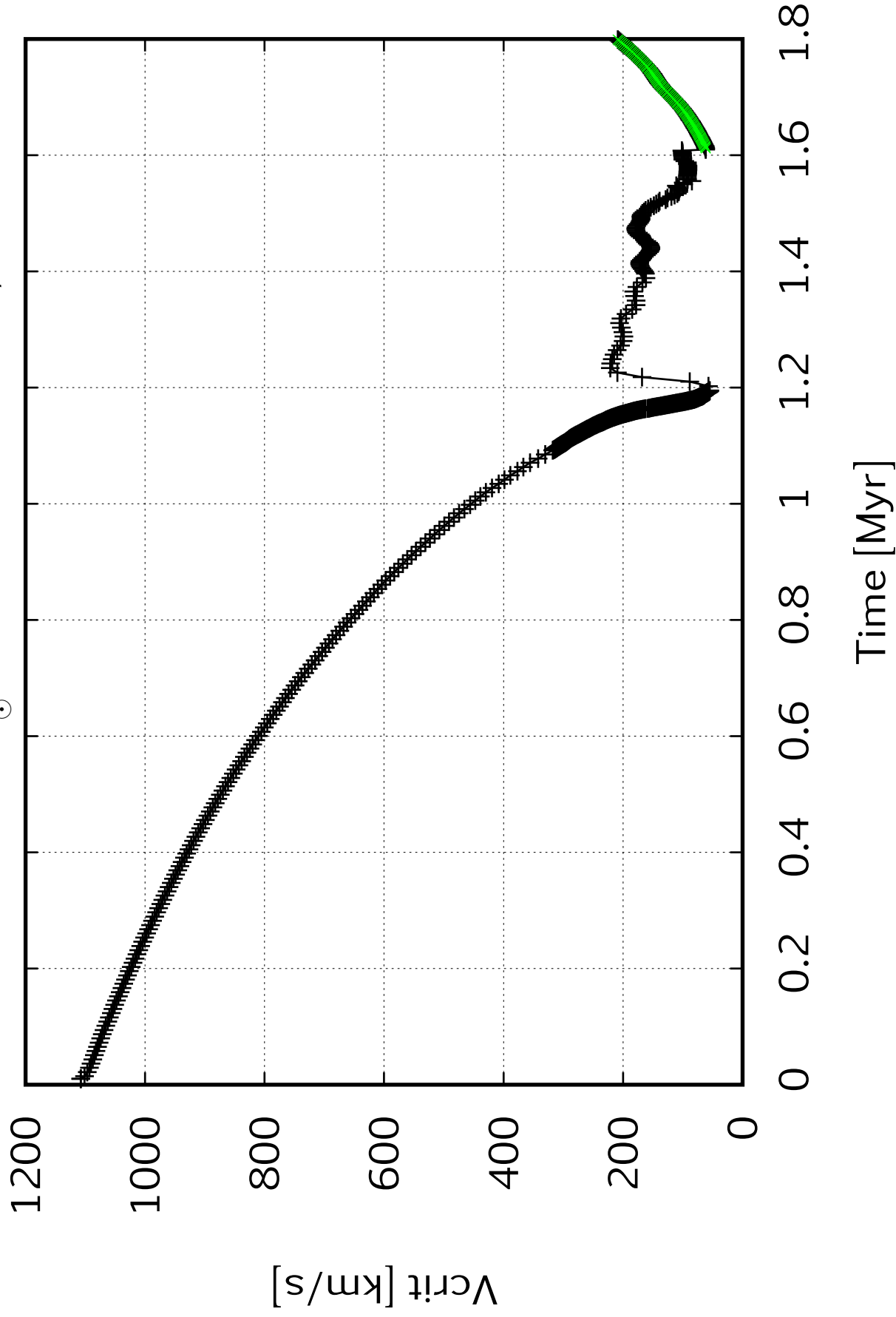
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$



$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



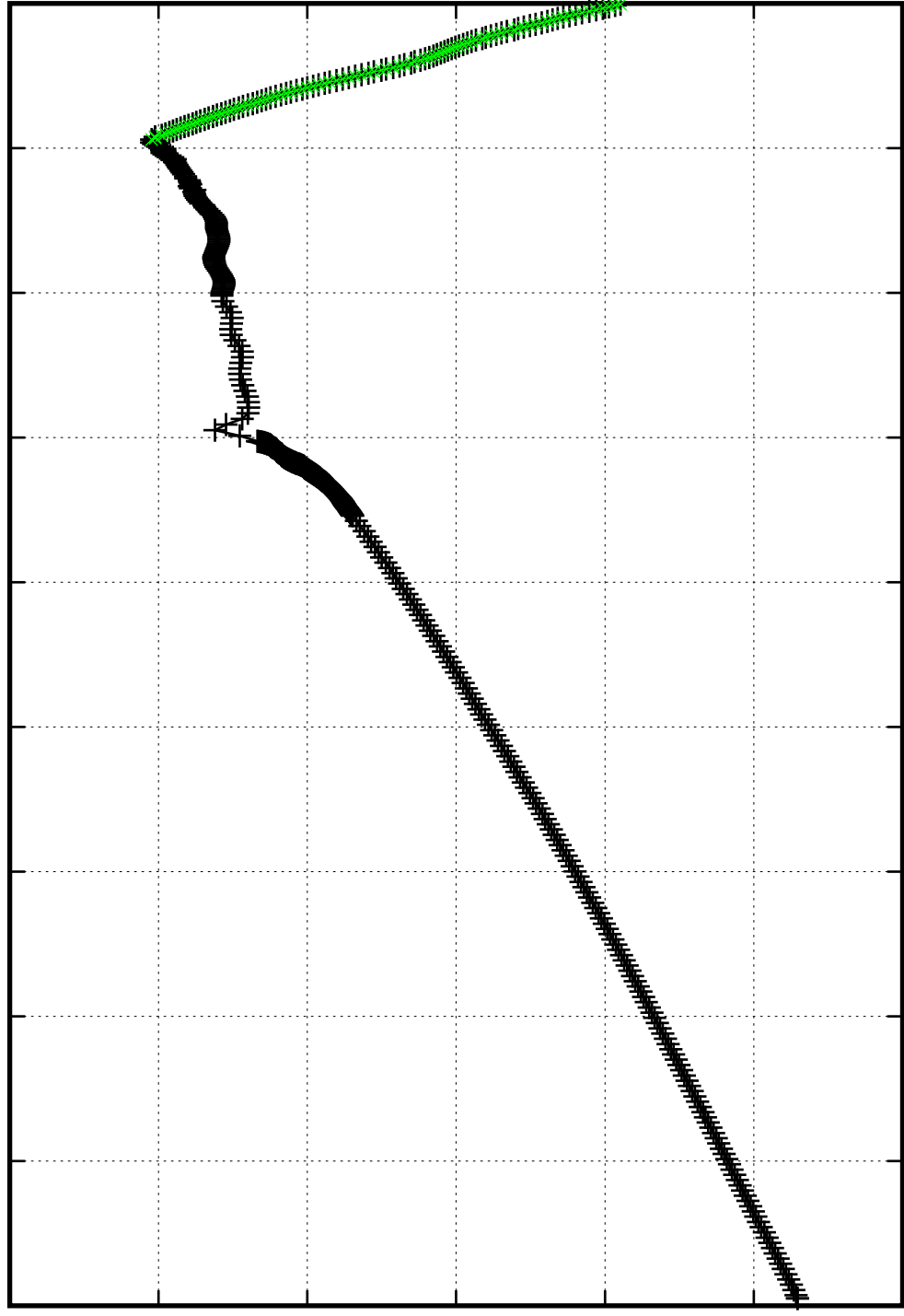
$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

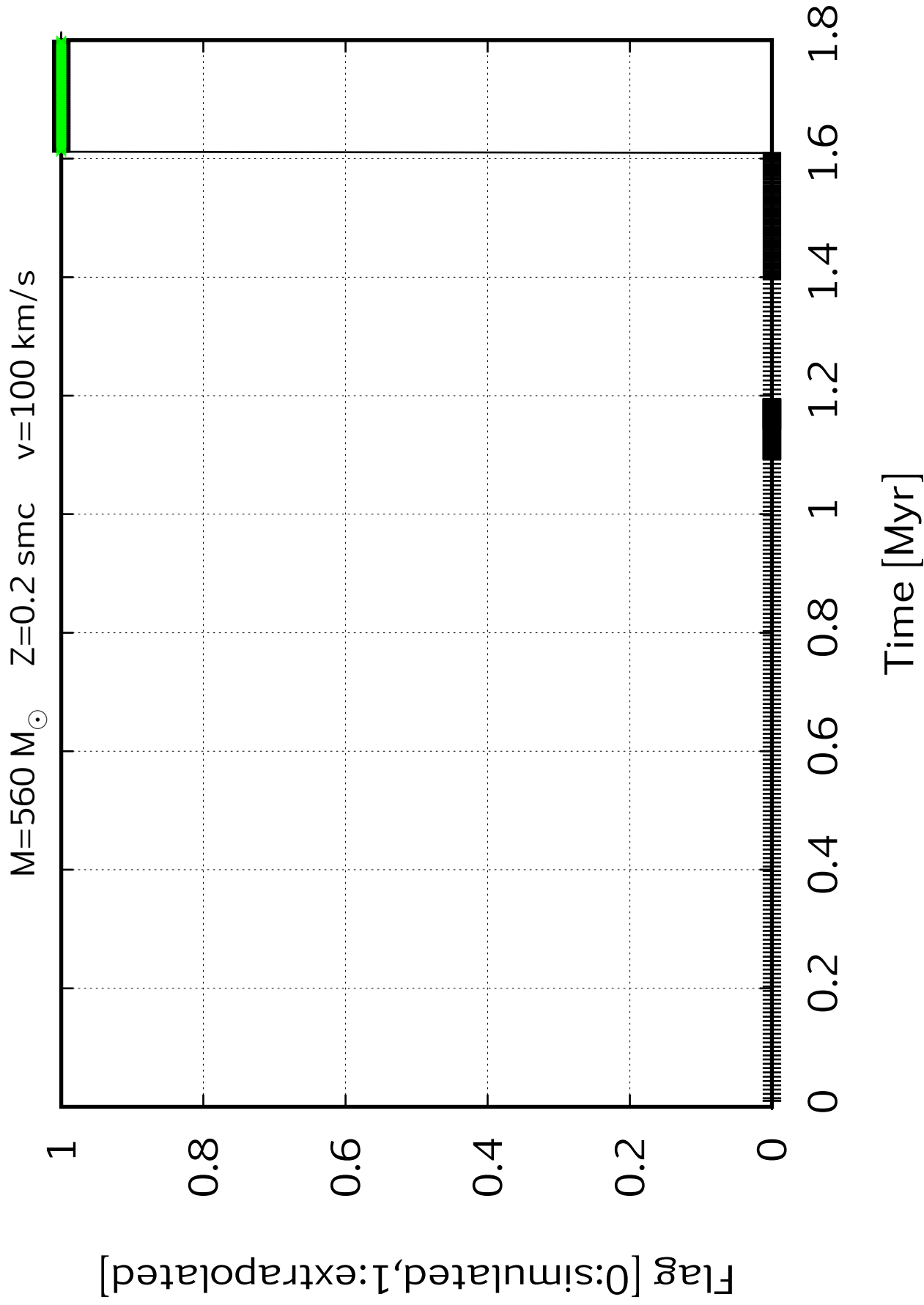
$[\text{Fe}]_{\odot}$

0.95
0.9
0.85
0.8
0.75
0.7
0.65

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]





$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

12.15

12.1

12.05

12

11.95

11.9

11.85

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

0

0.2

0.4

0.6

0.8

1

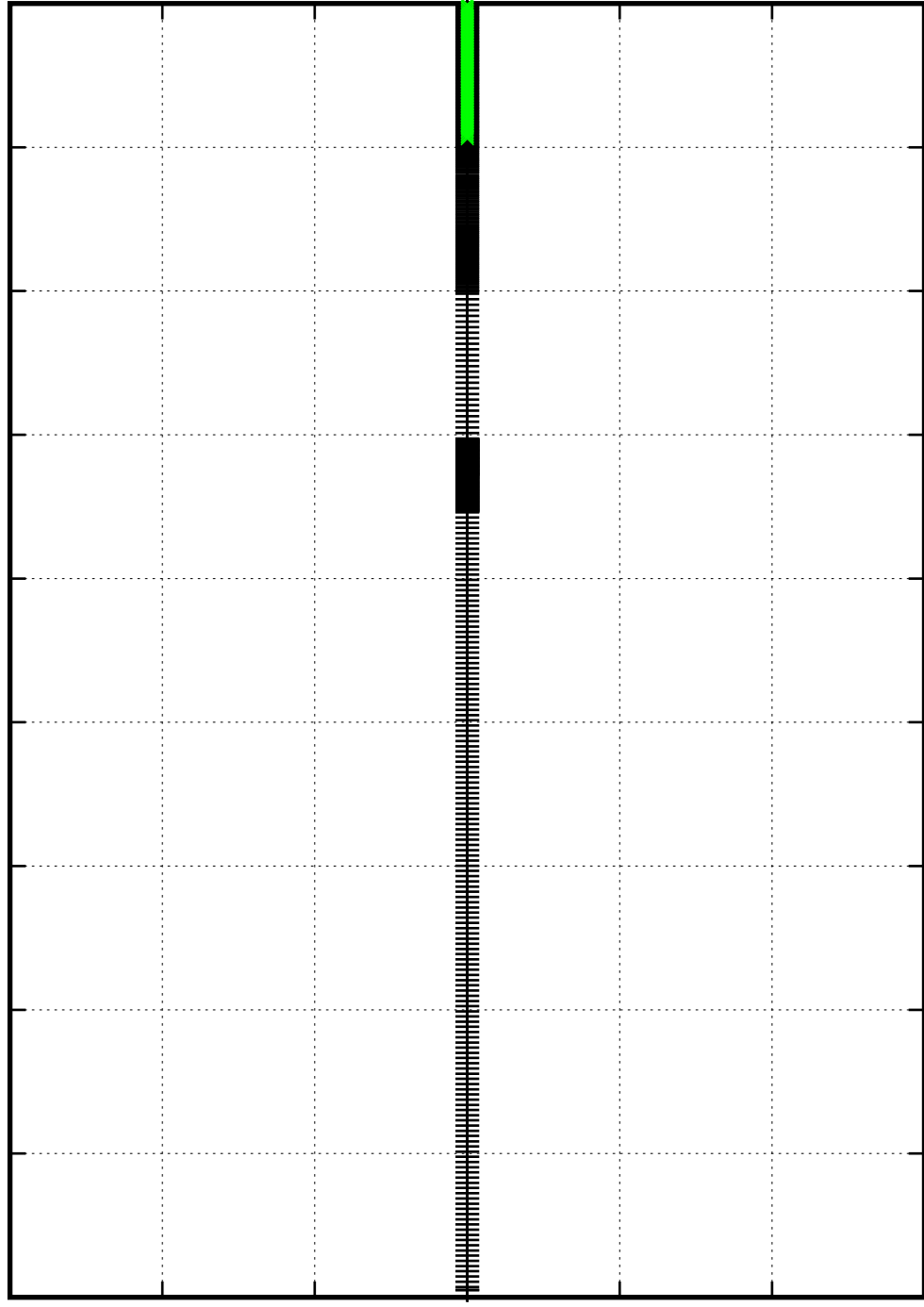
1.2

1.4

1.6

1.8

Time [Myr]



$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

12.2

12

11.8

11.6

11.4

11.2

11

10.8

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

0

0.2

0.4

0.6

0.8

1

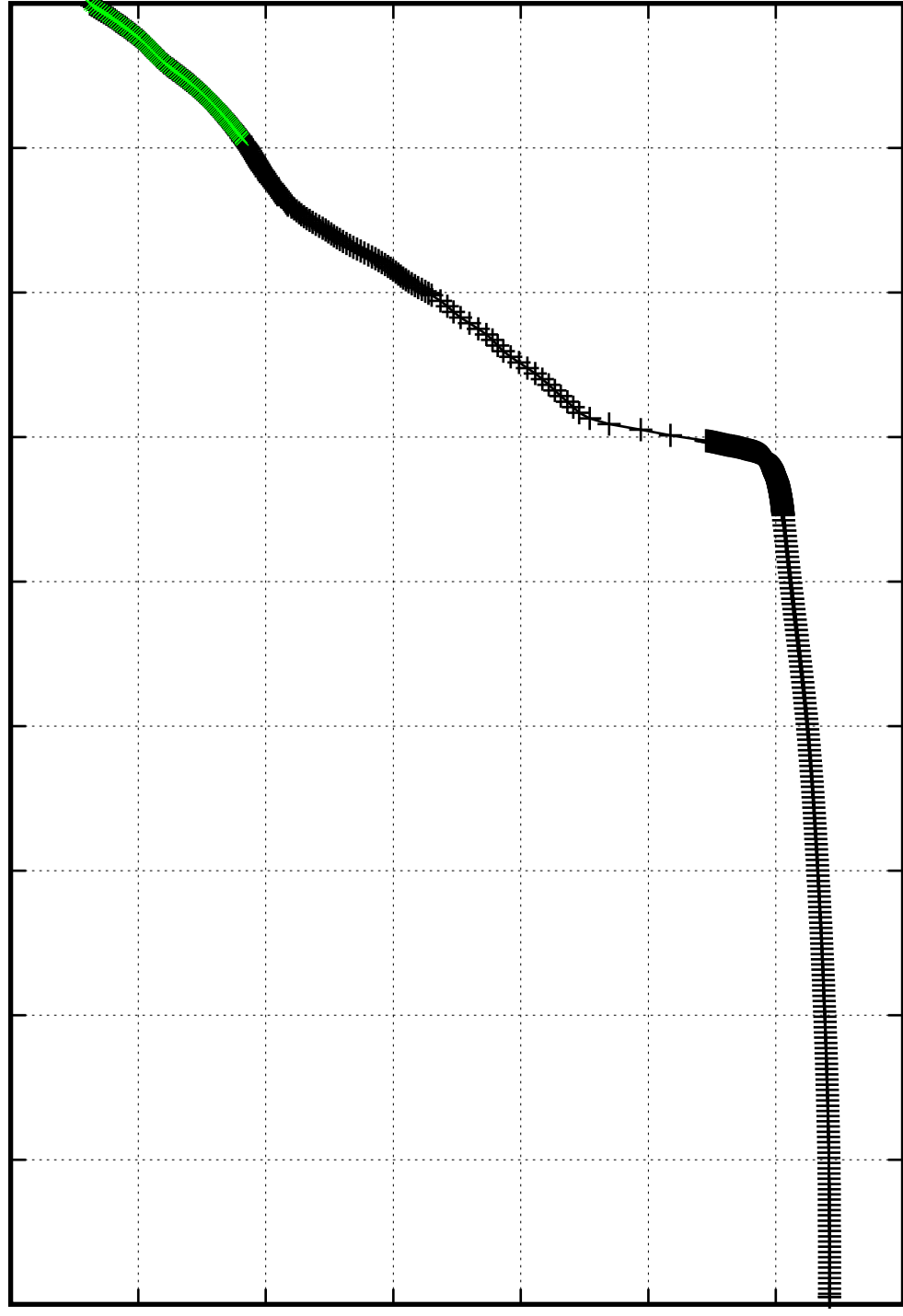
1.2

1.4

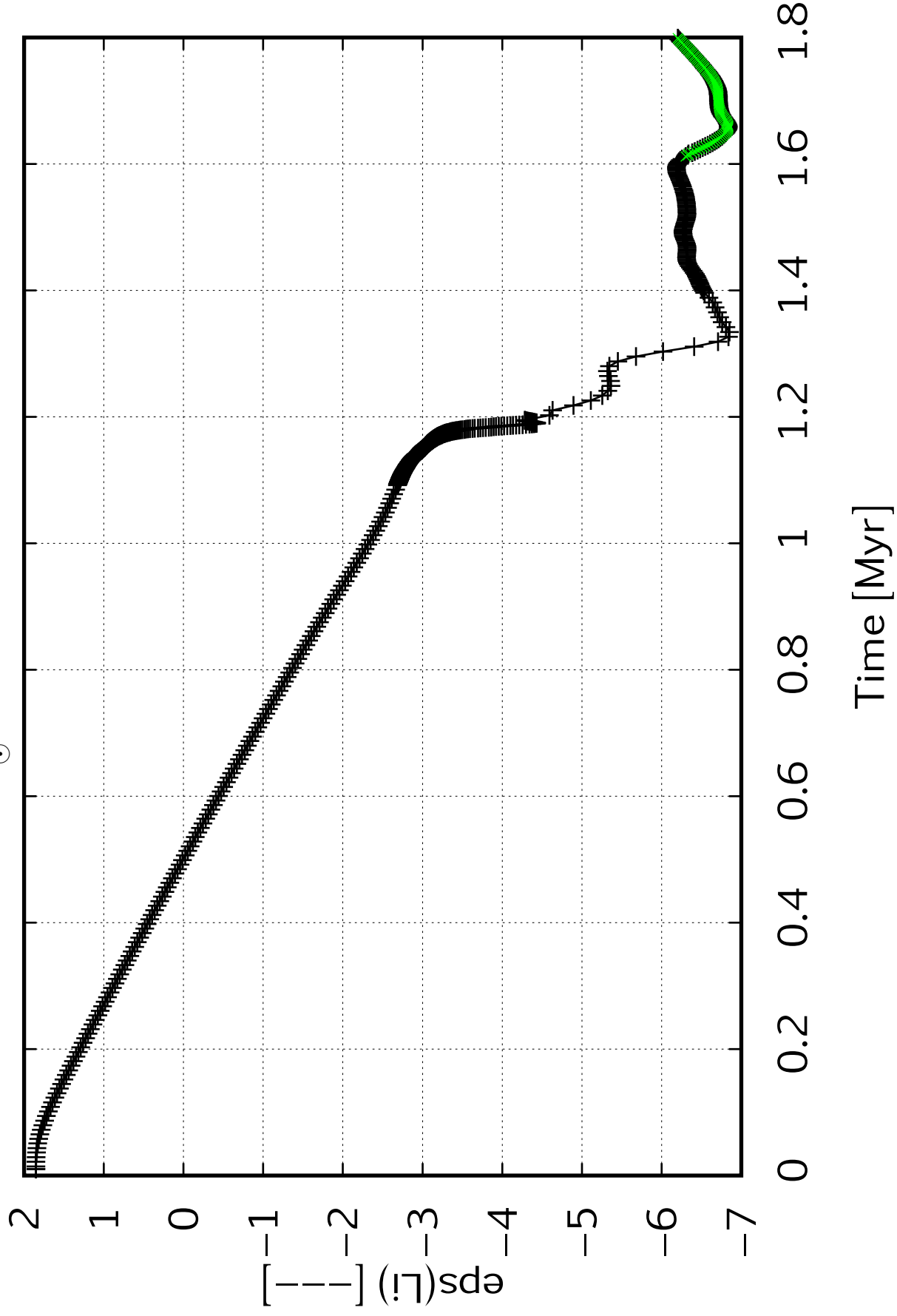
1.6

1.8

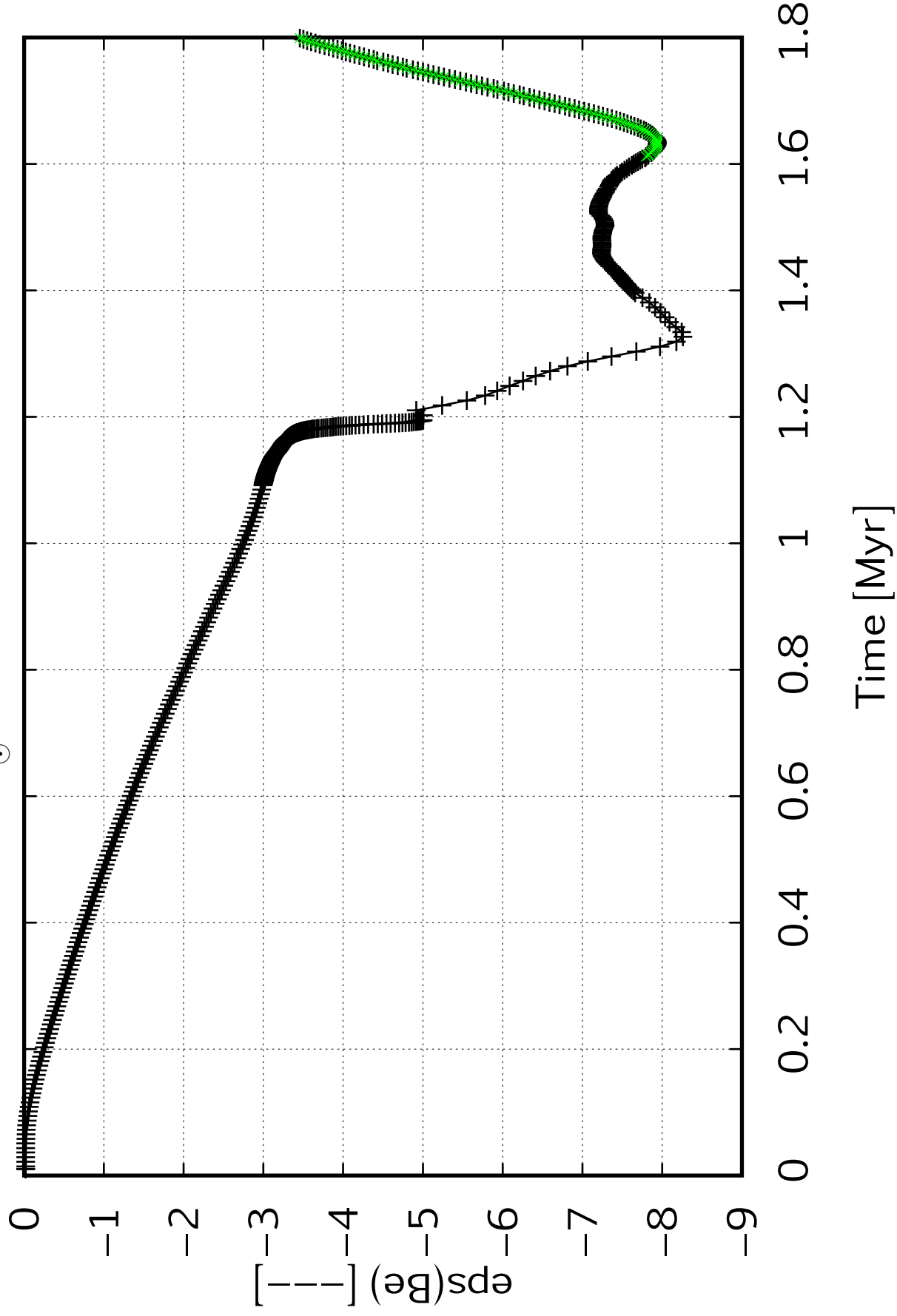
Time [Myr]



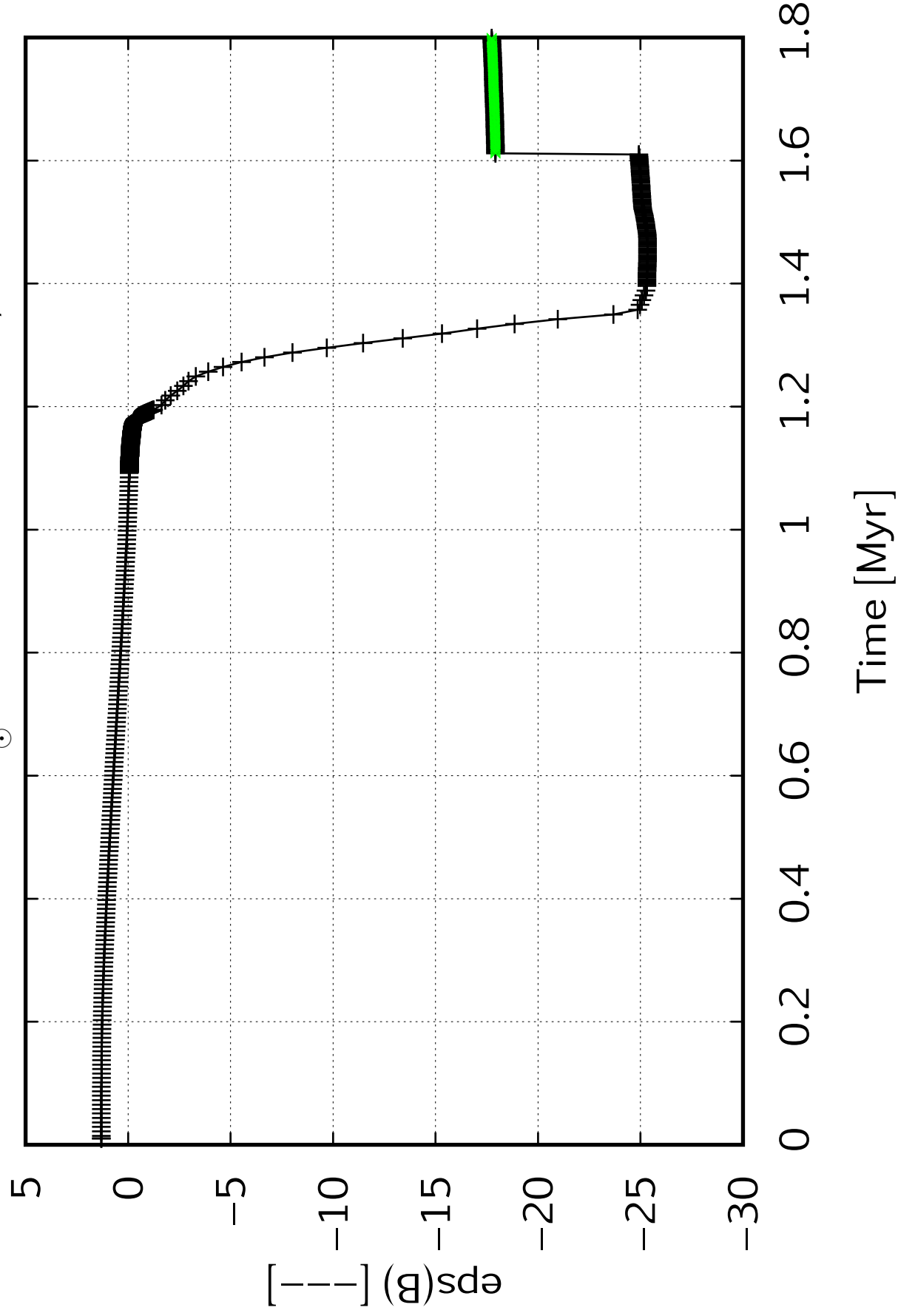
$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$



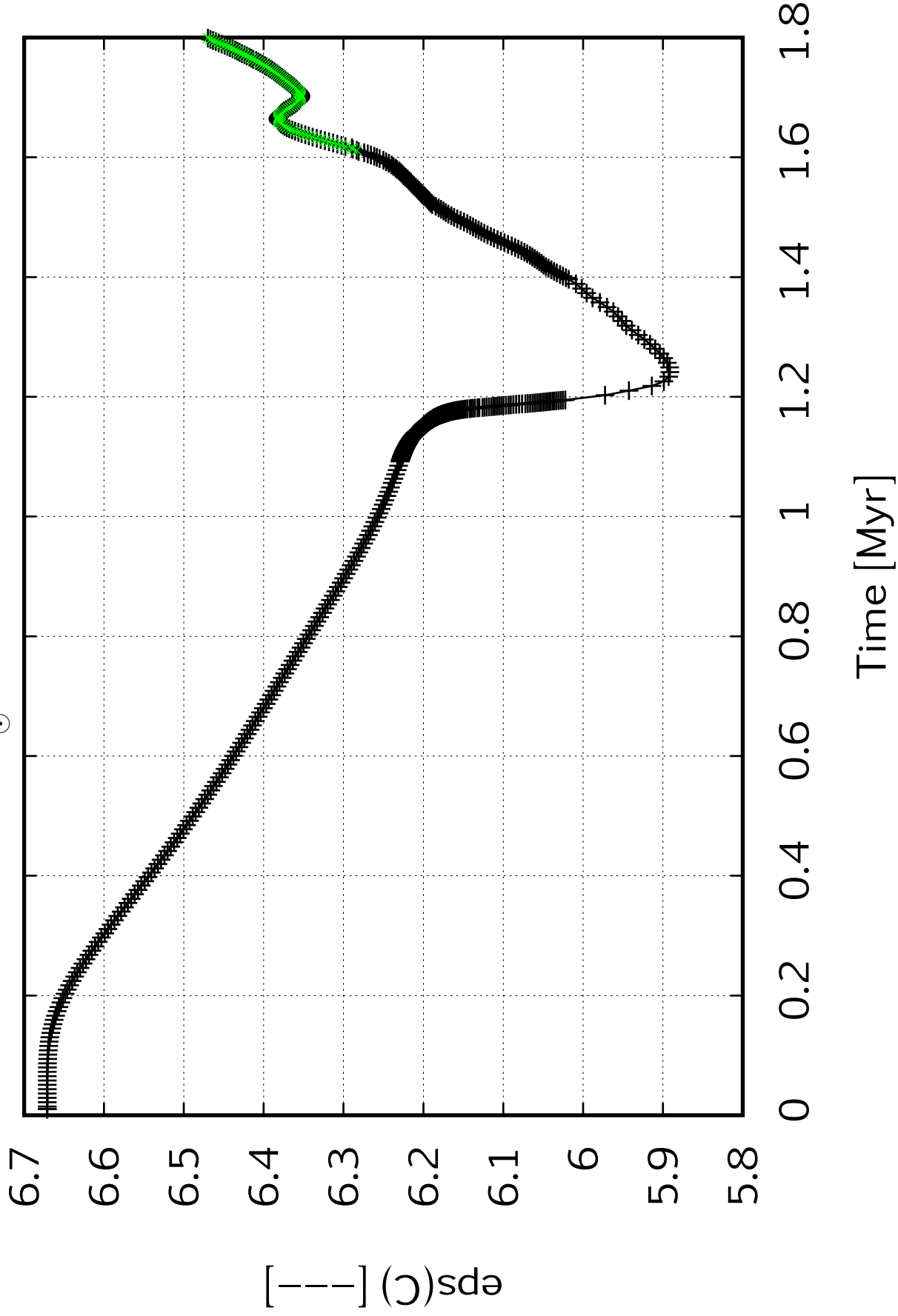
$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$

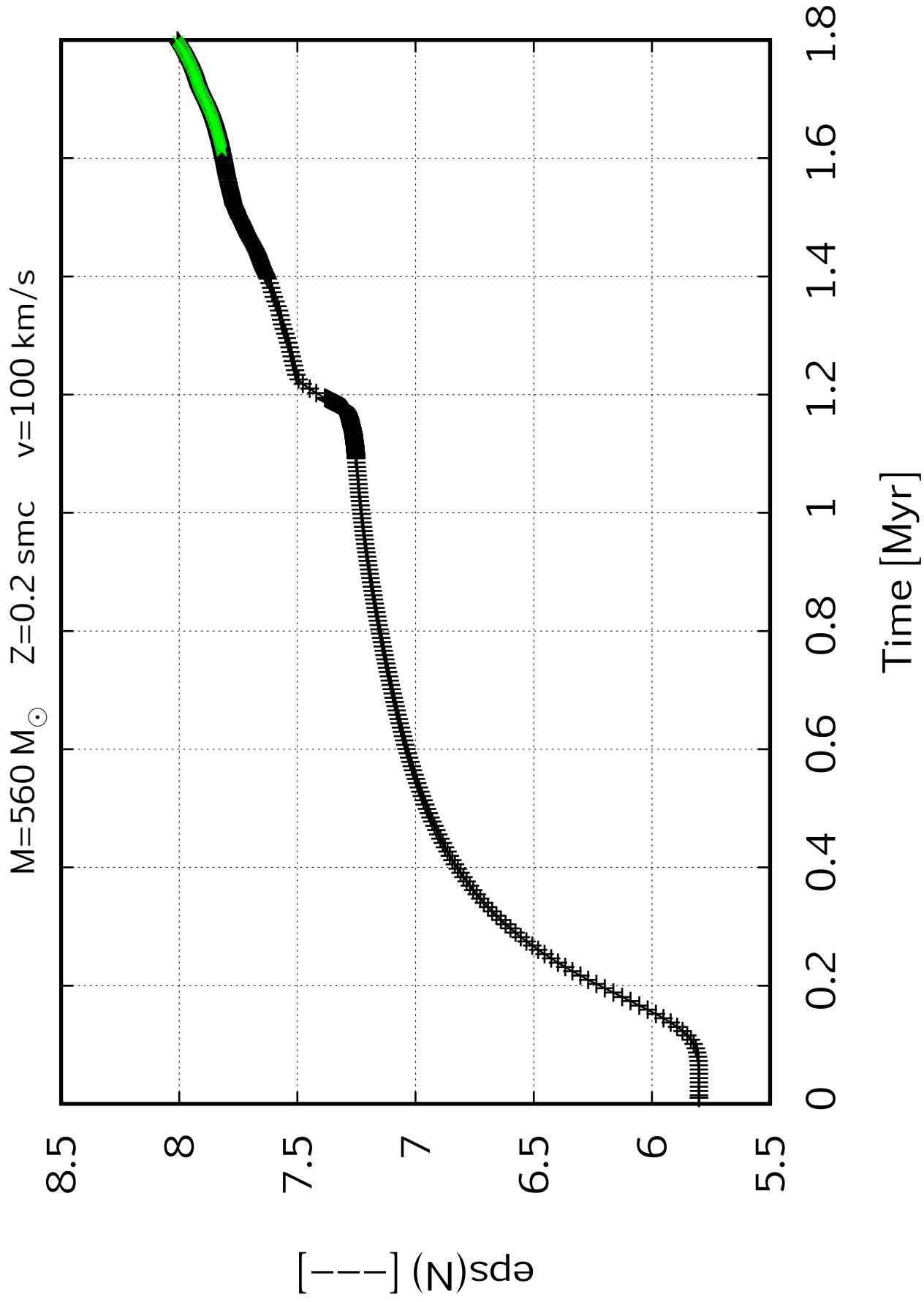


$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$

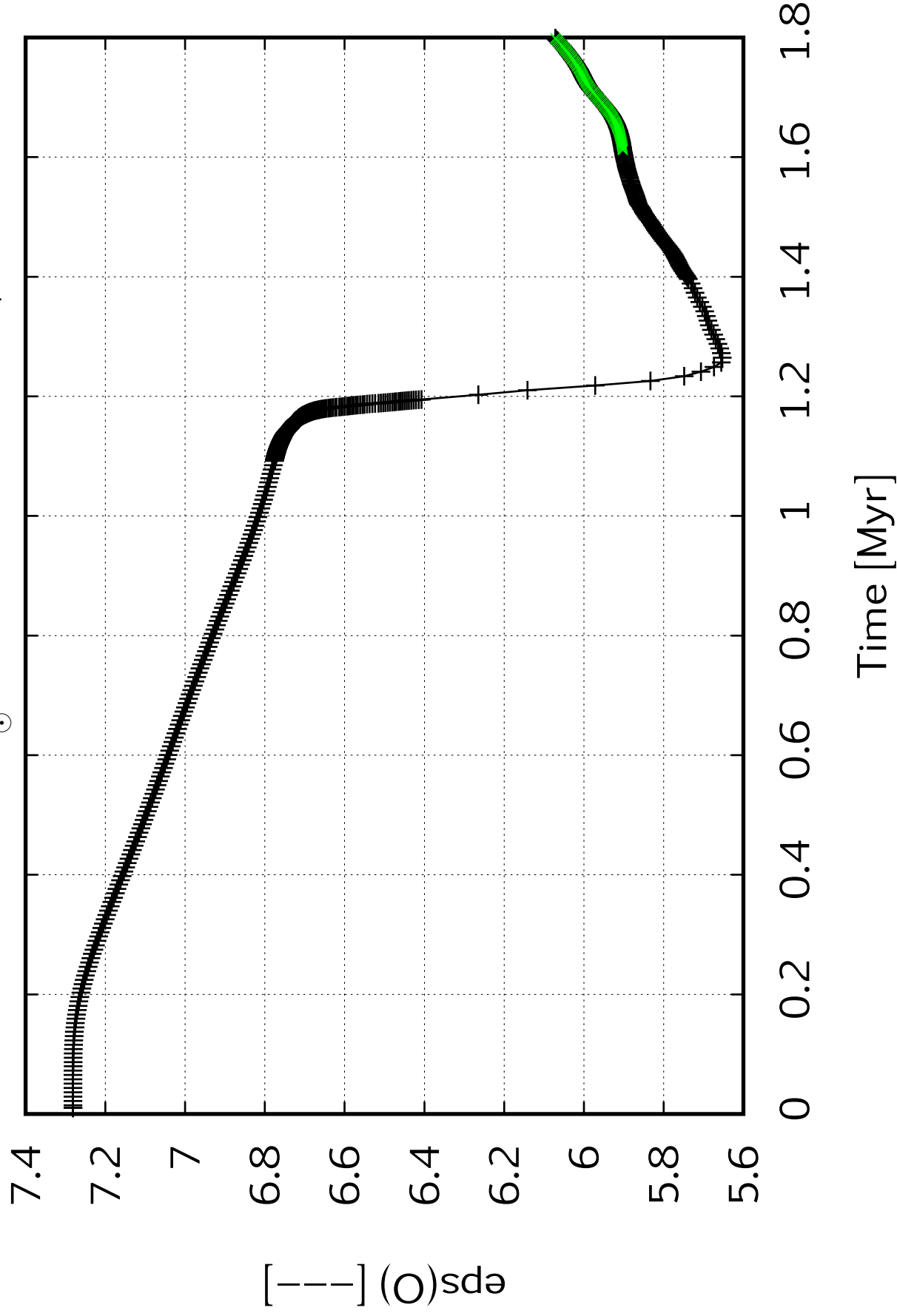


$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

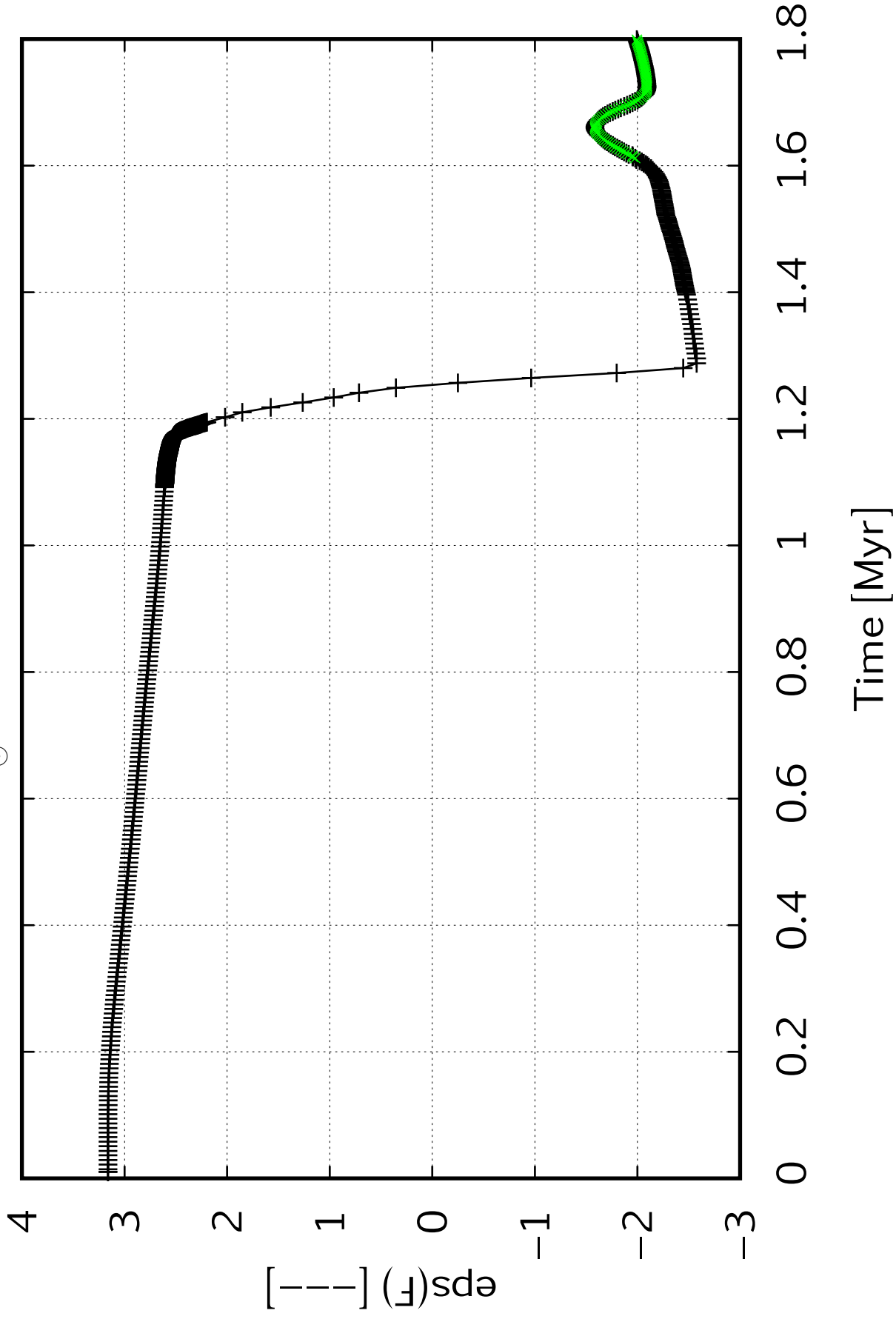


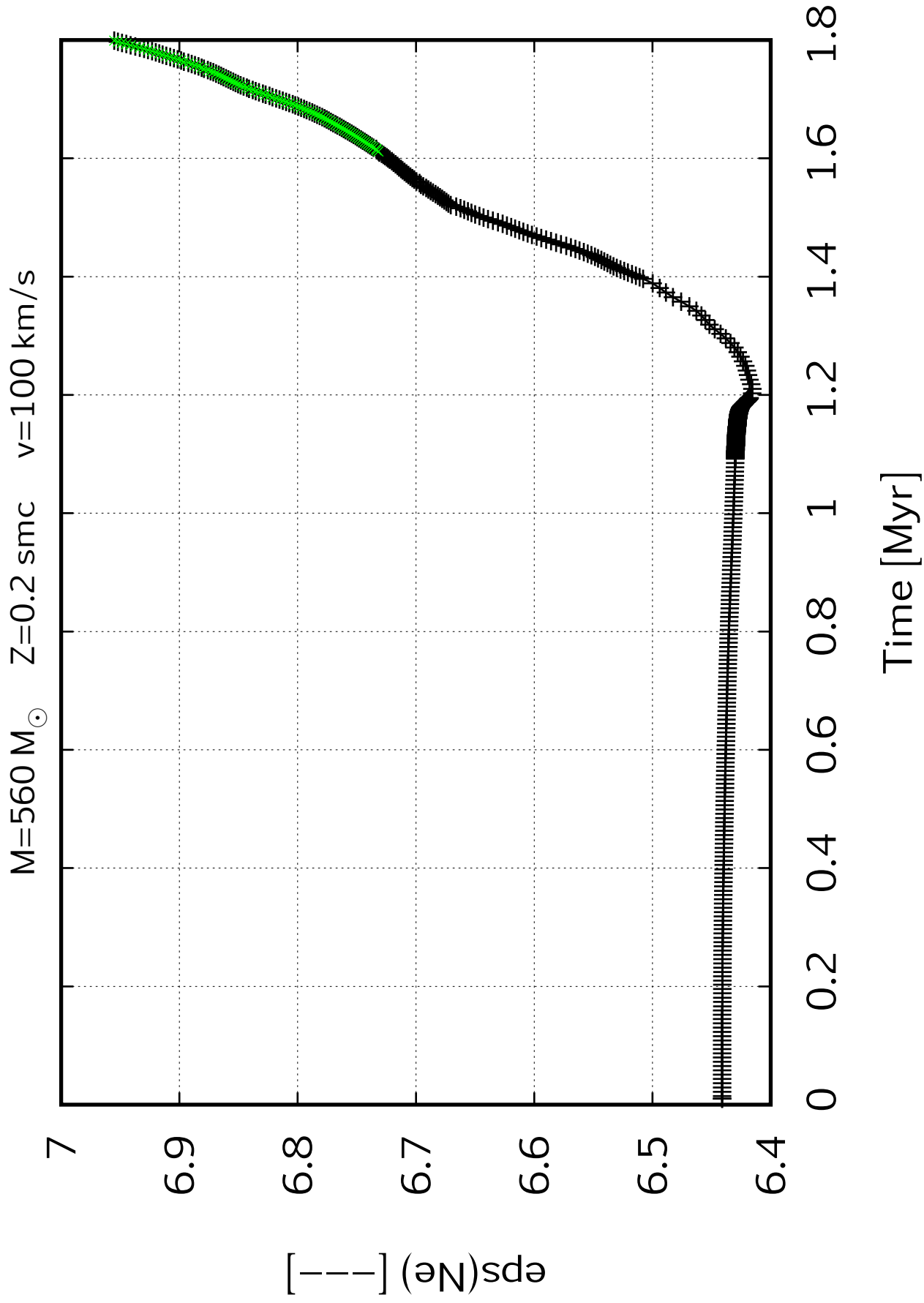


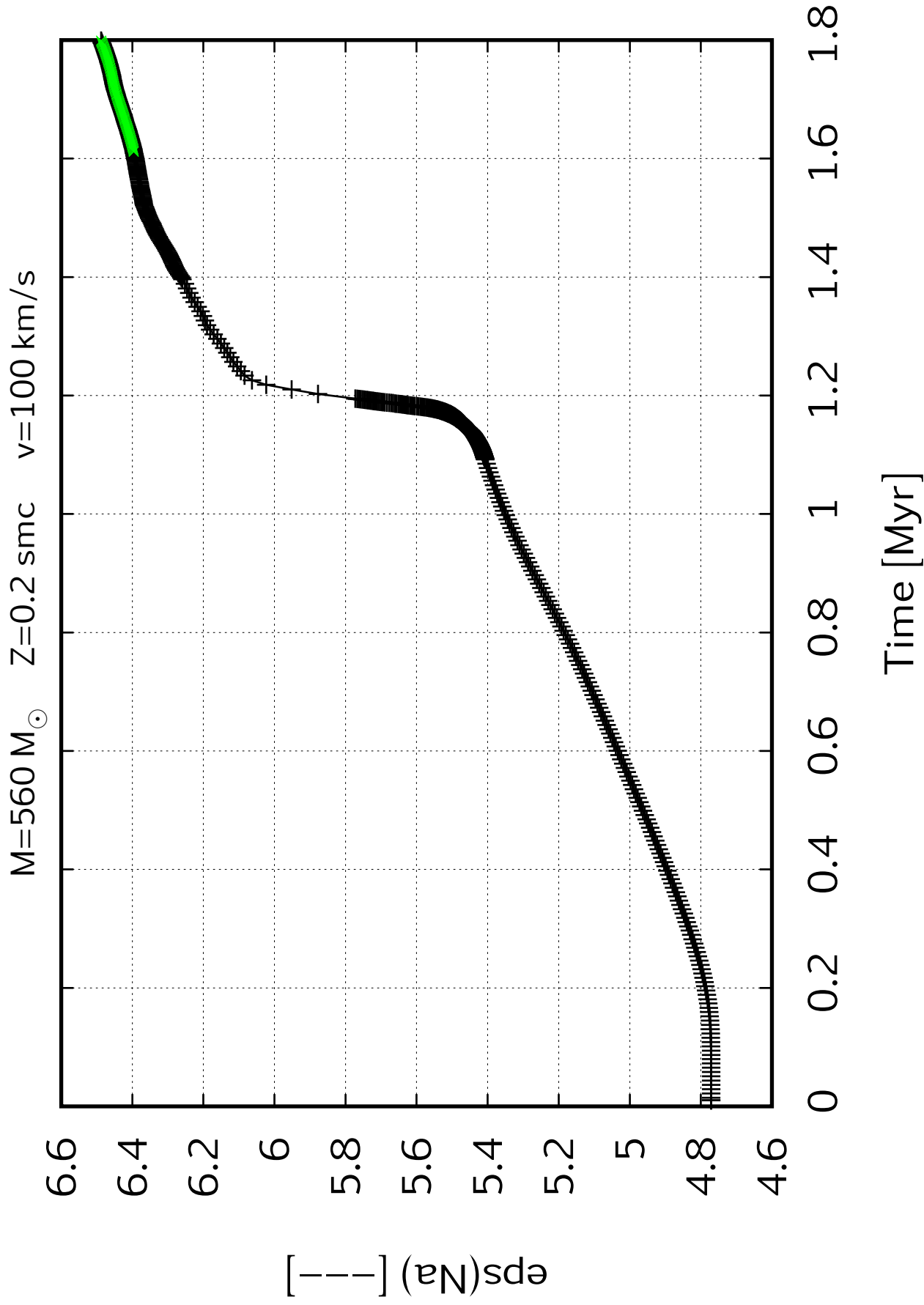
$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

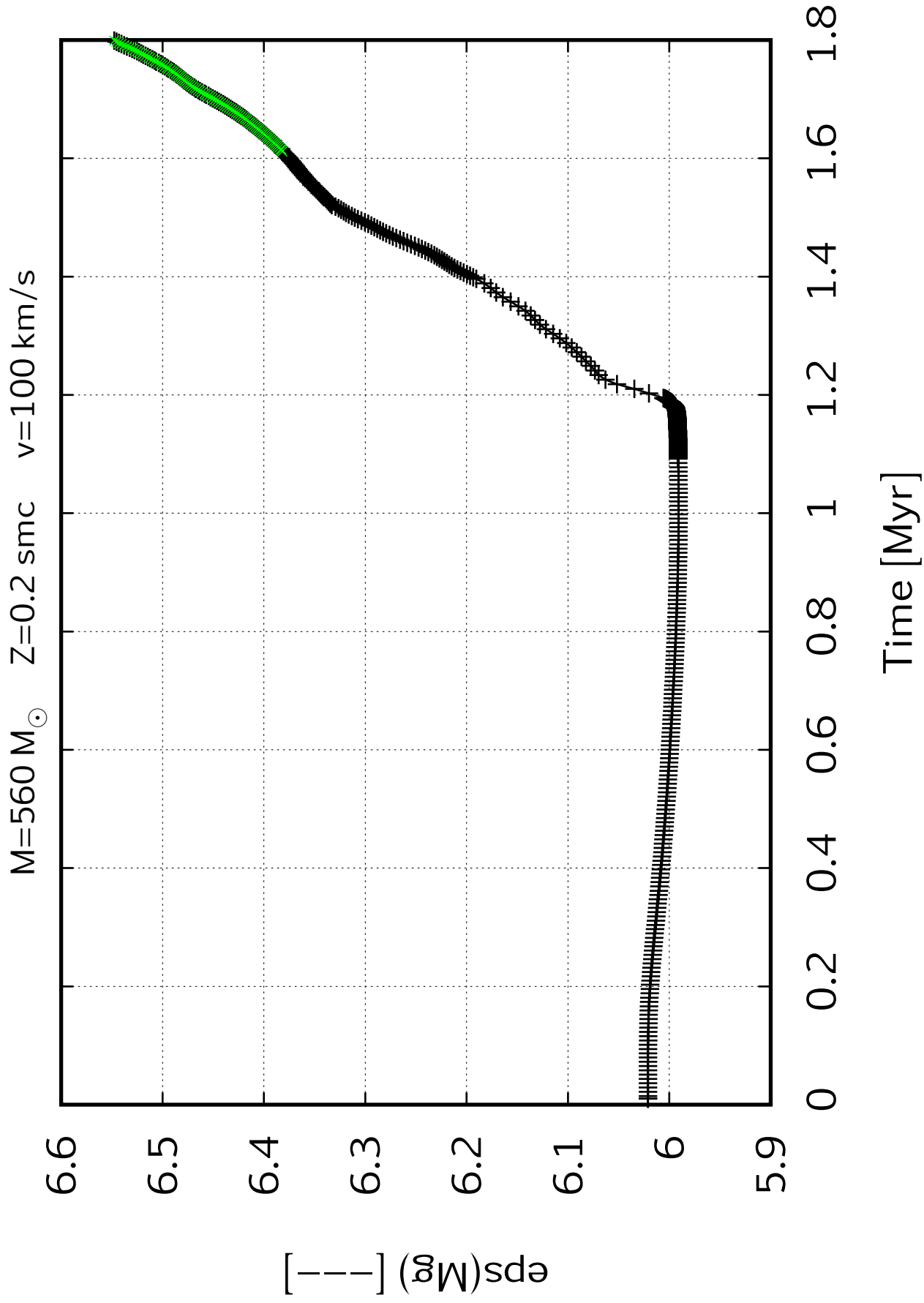


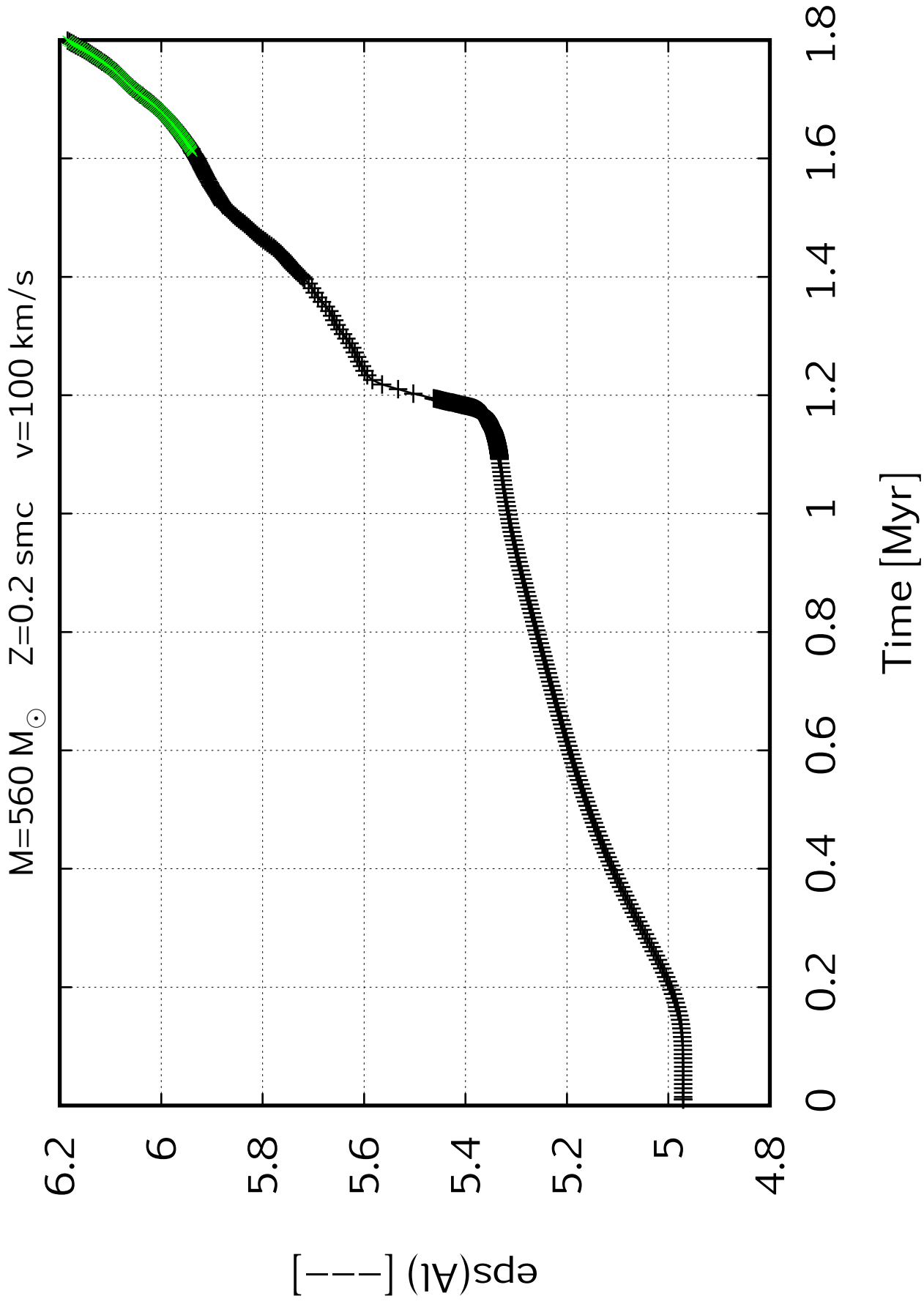
$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$

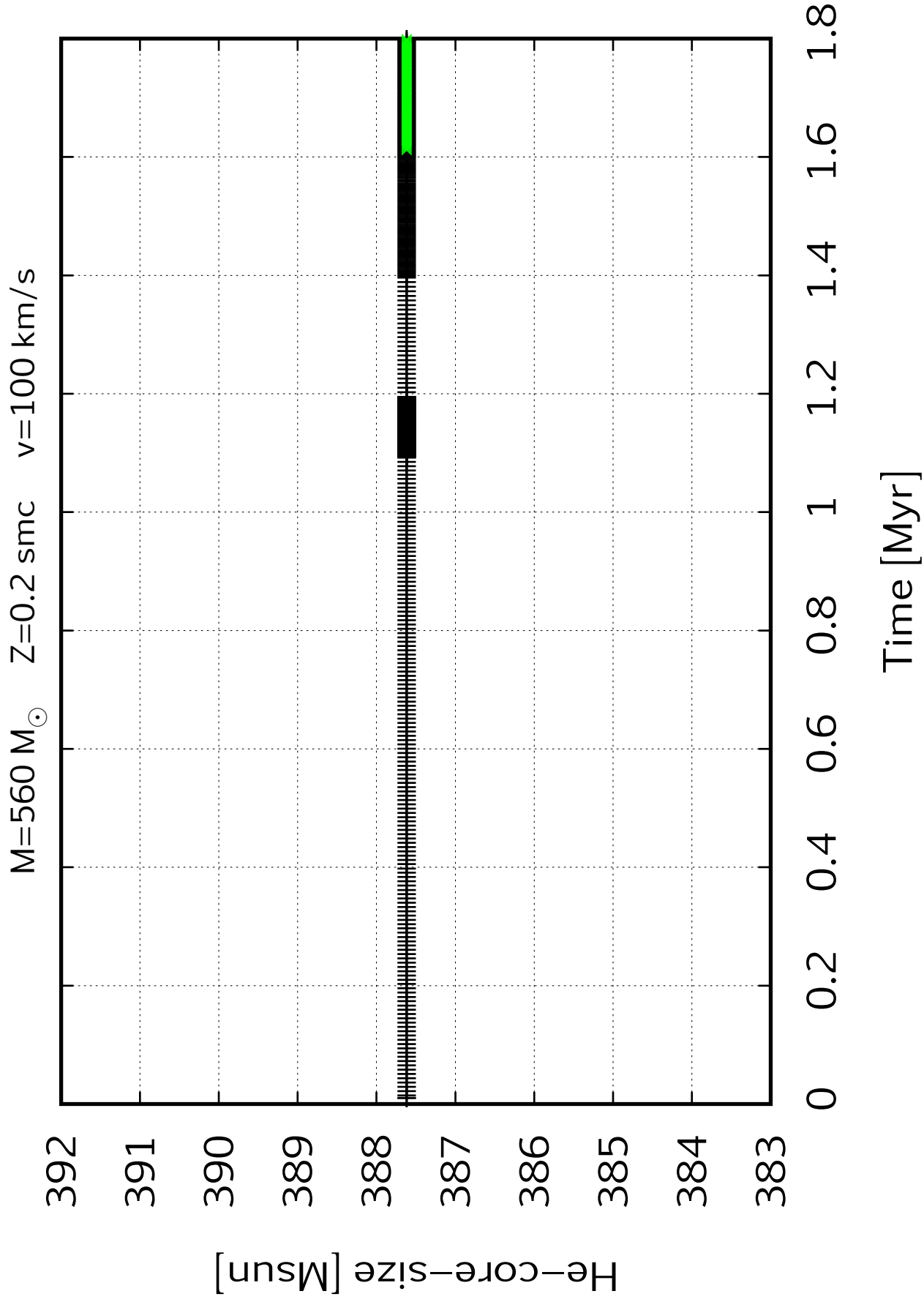


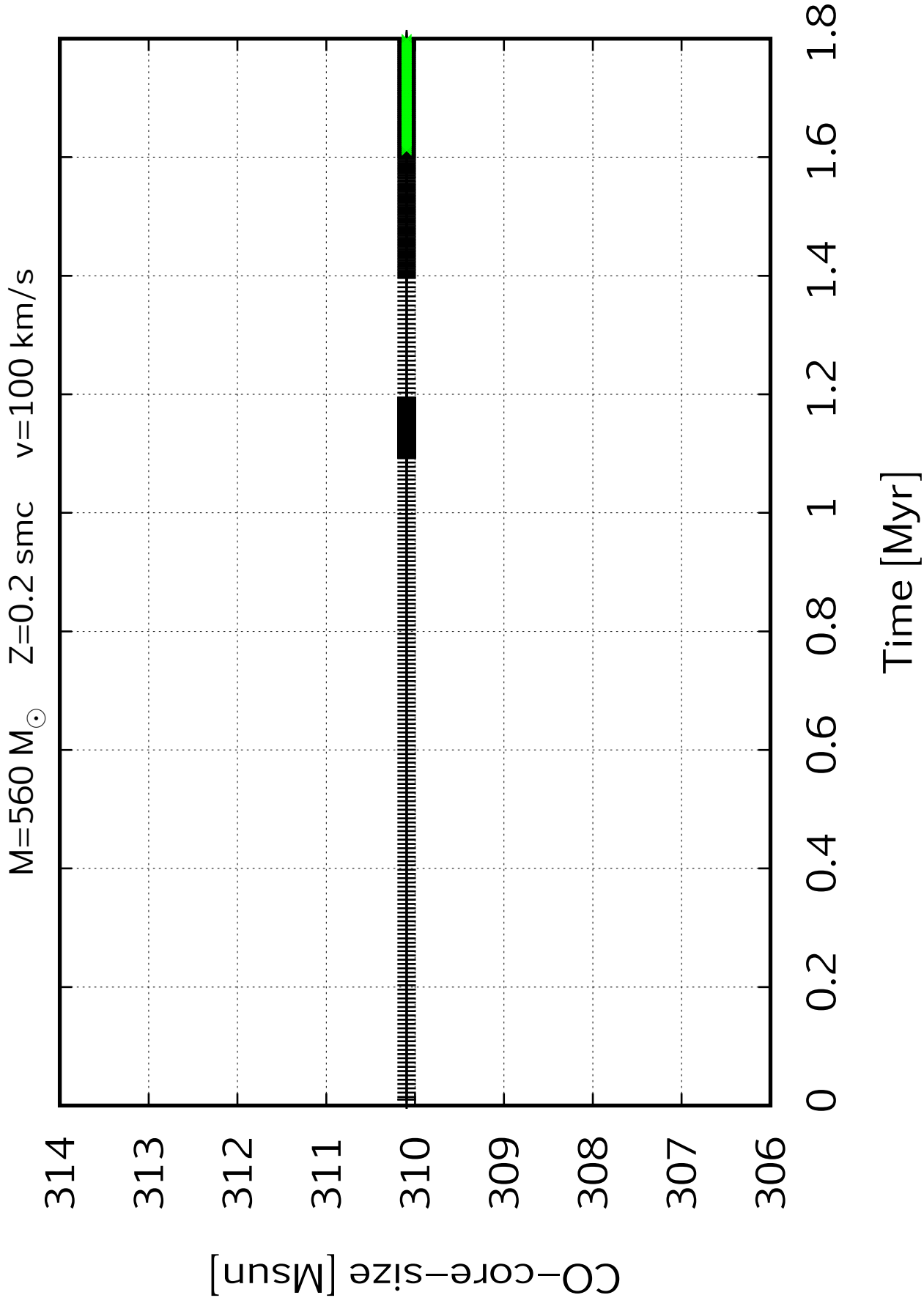


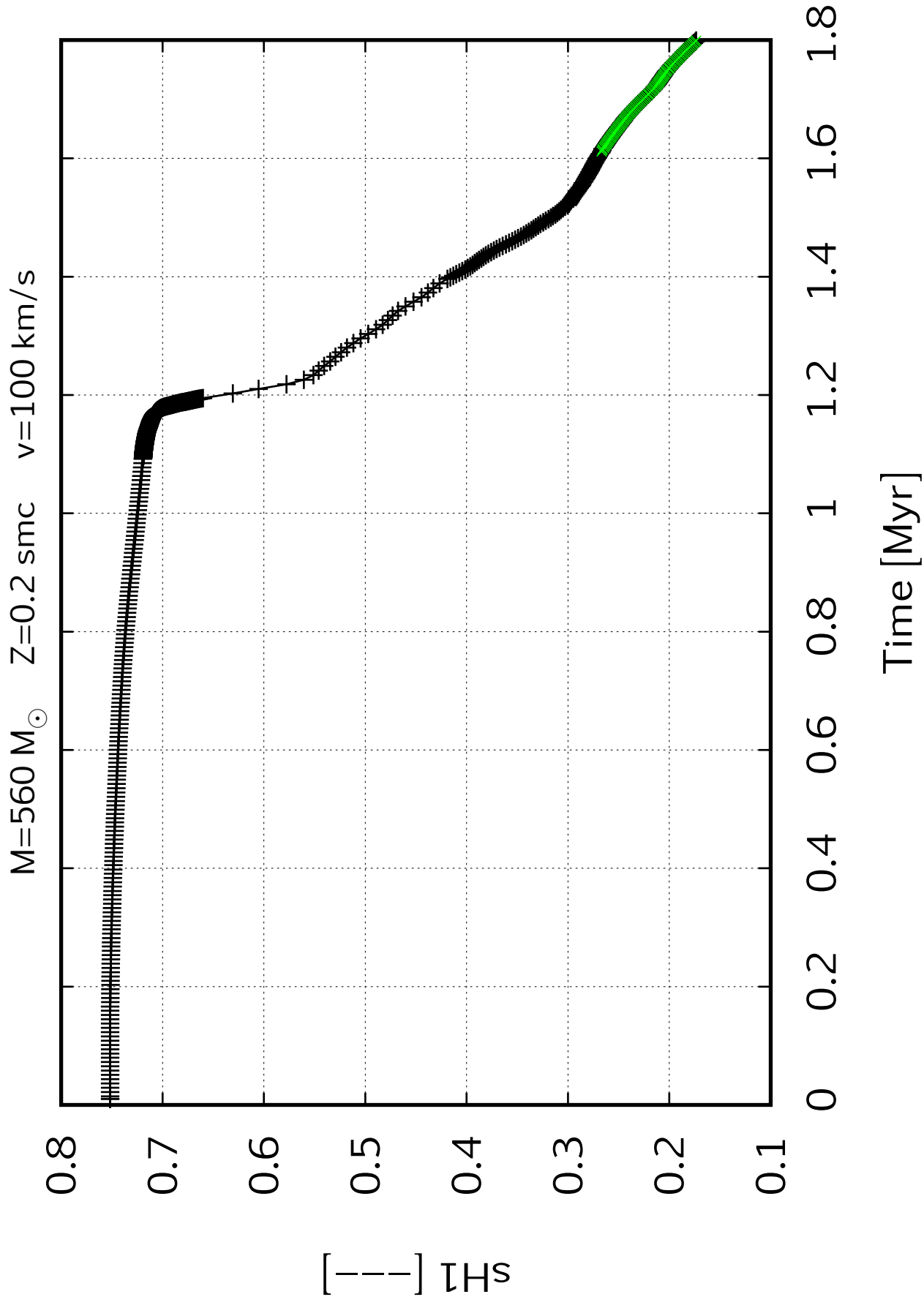




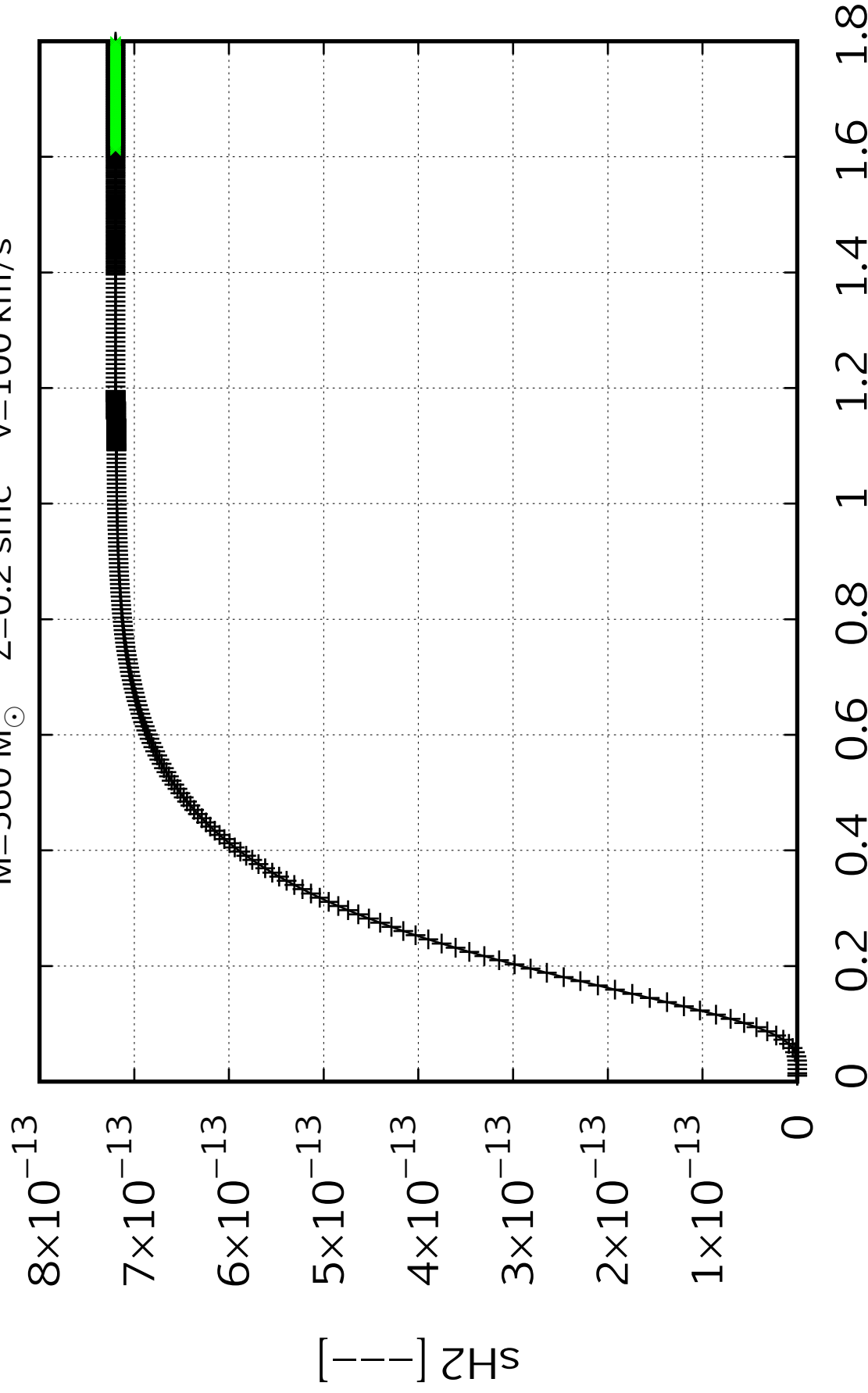




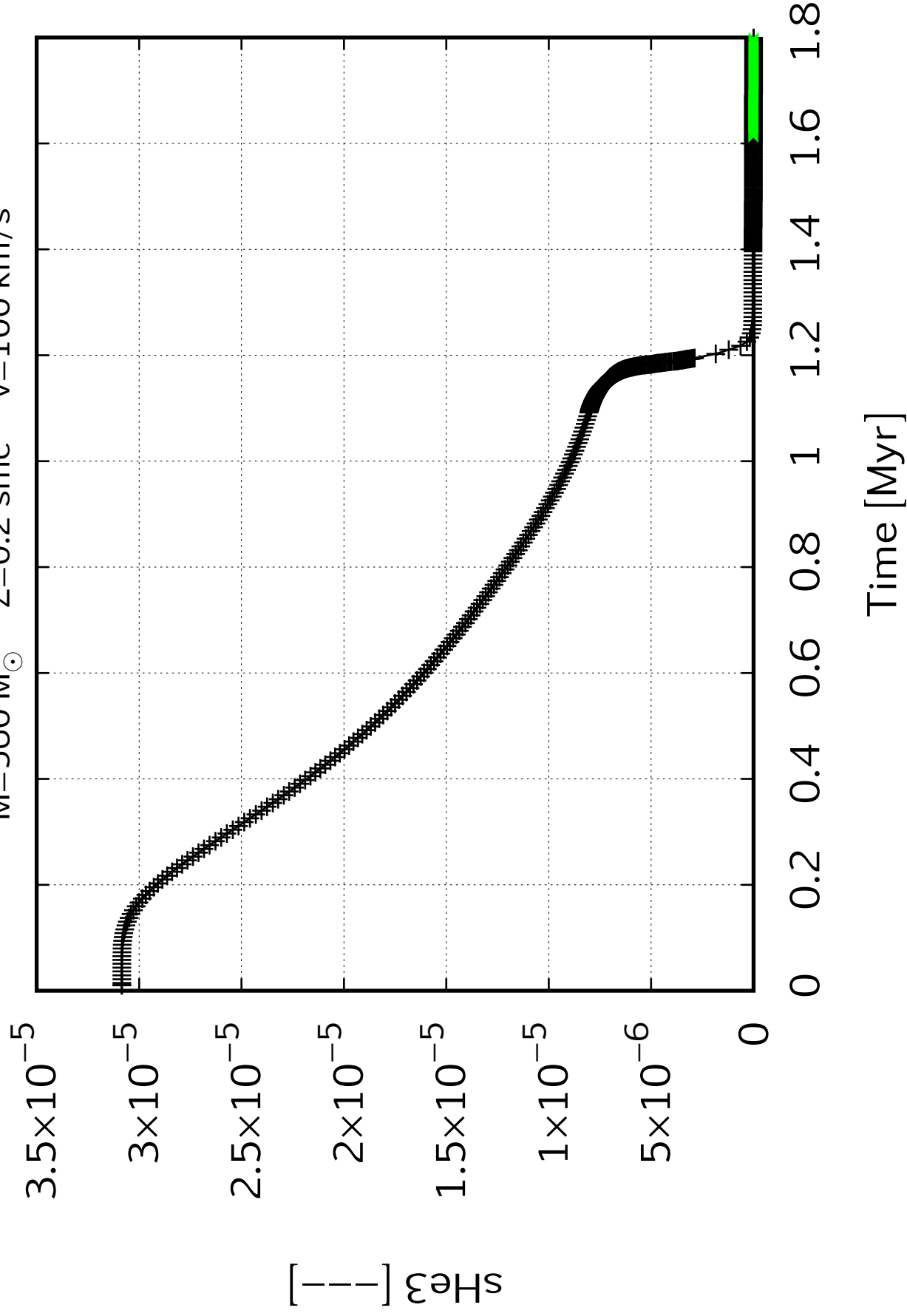


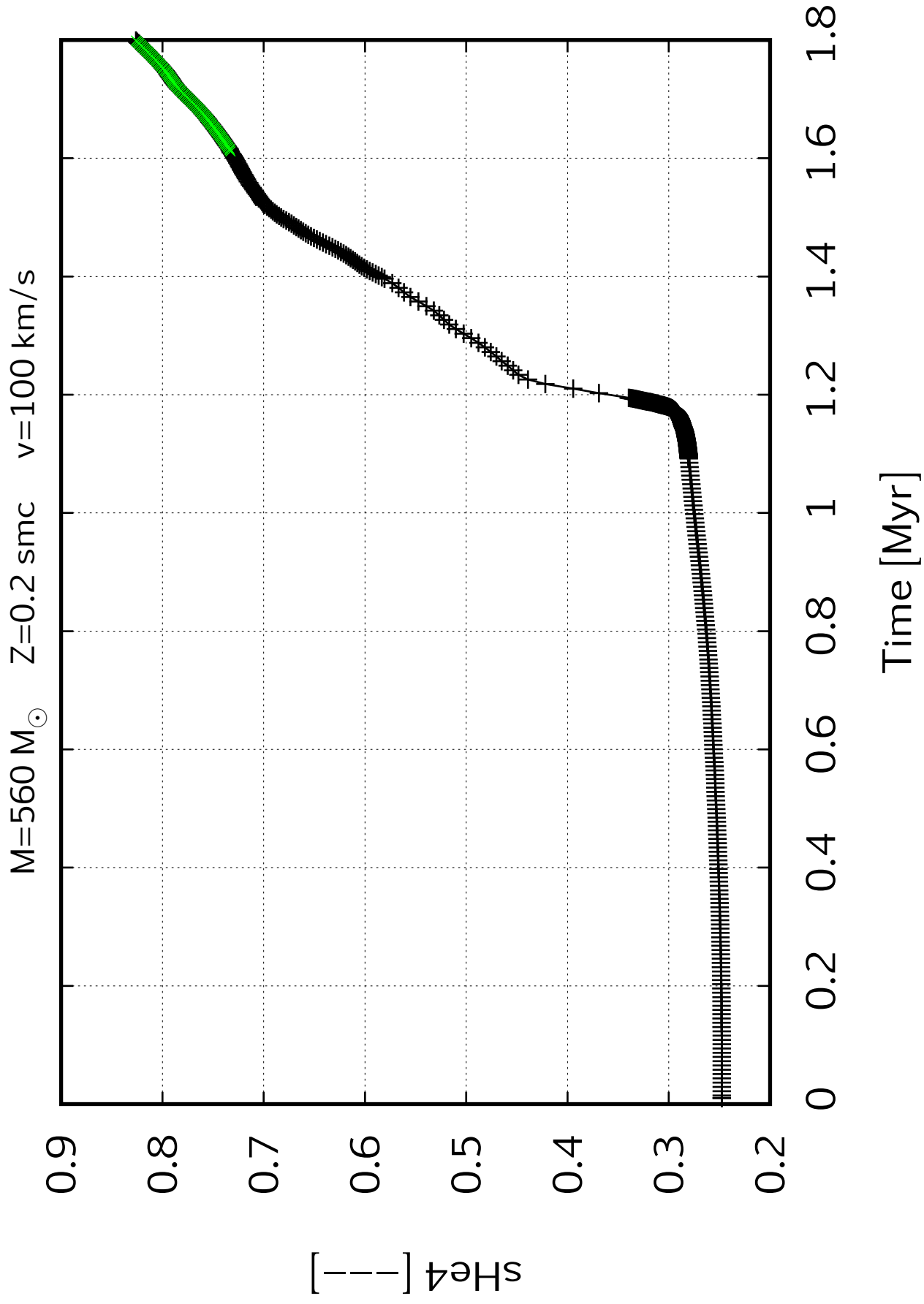


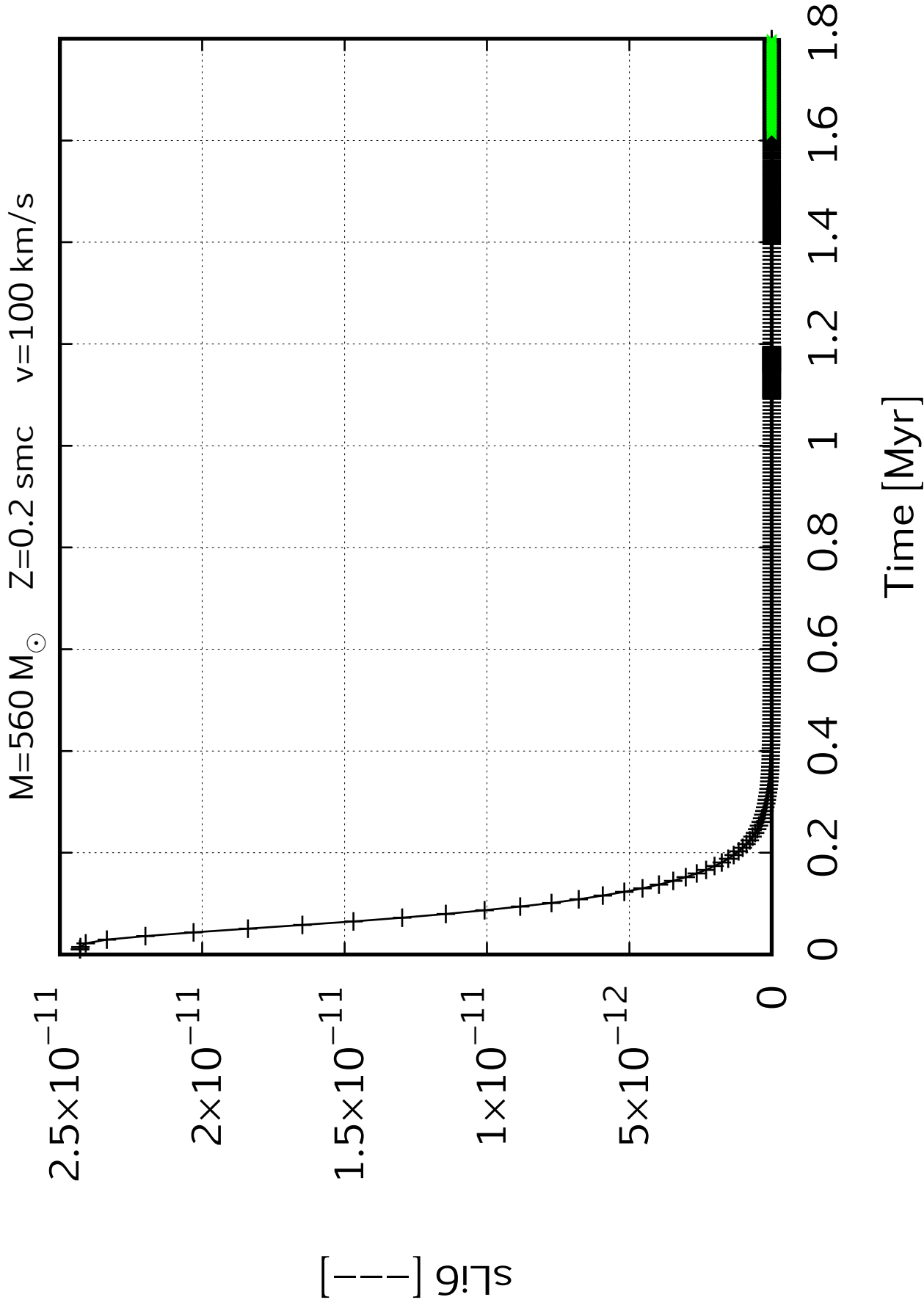
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

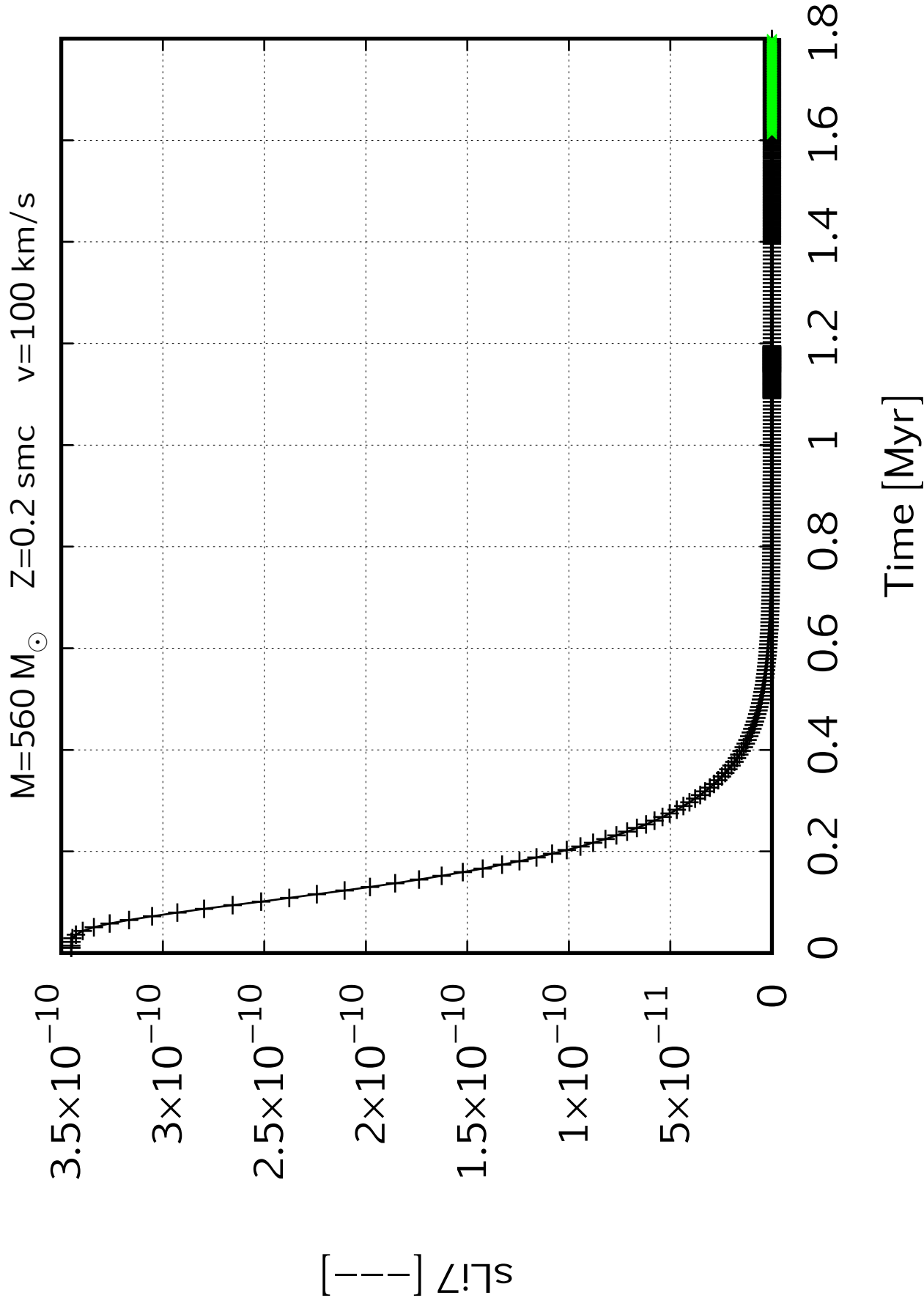


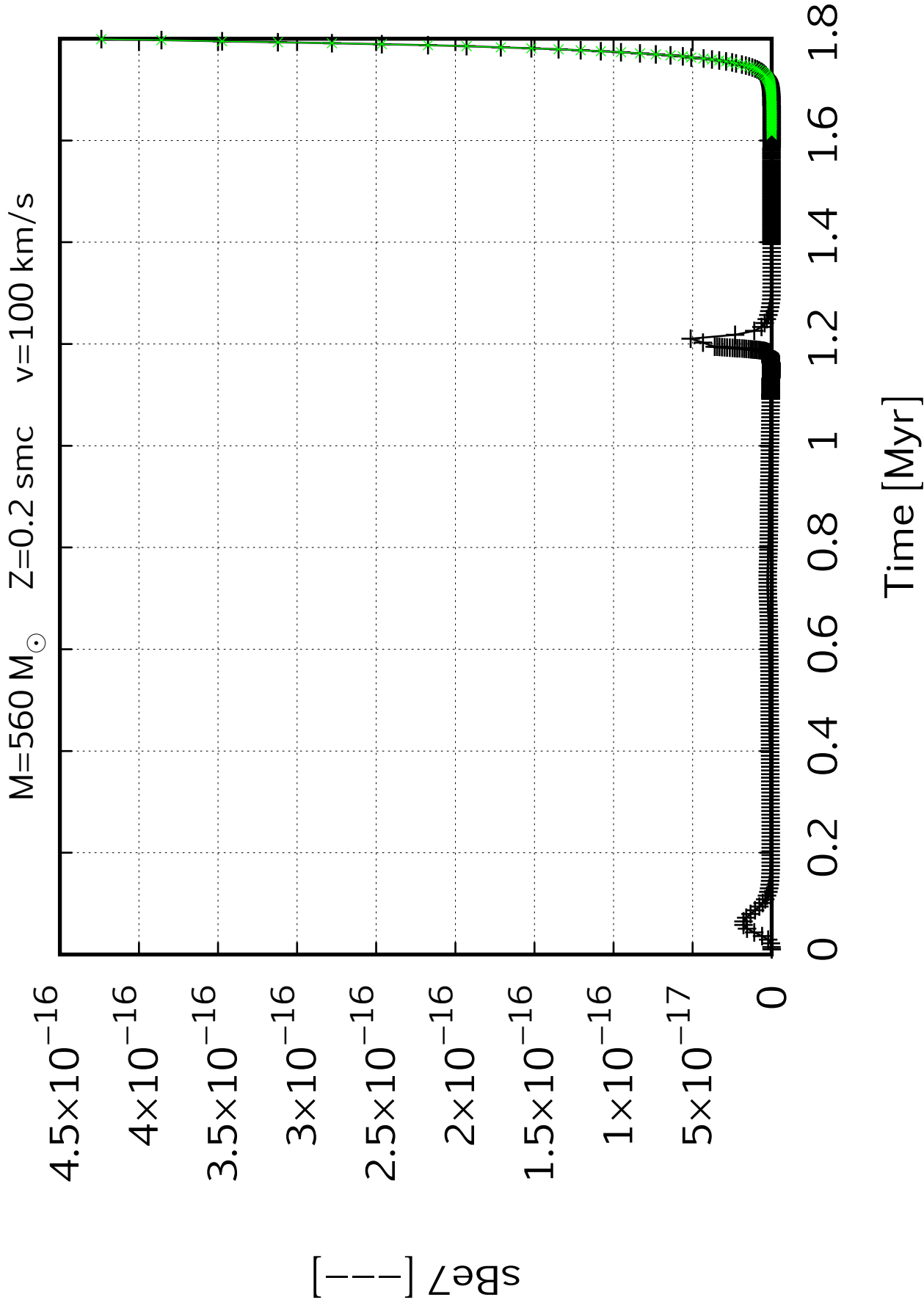
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



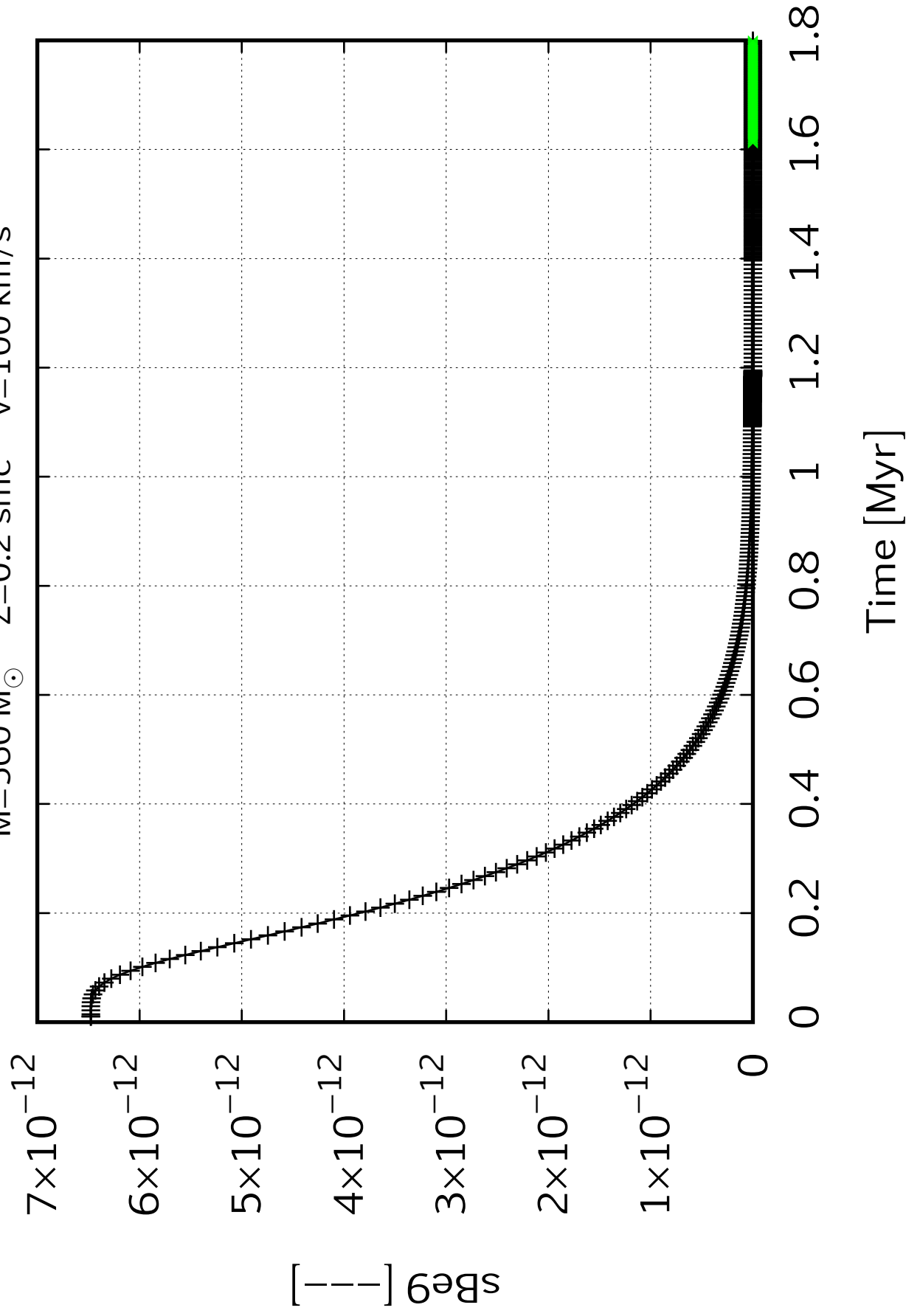


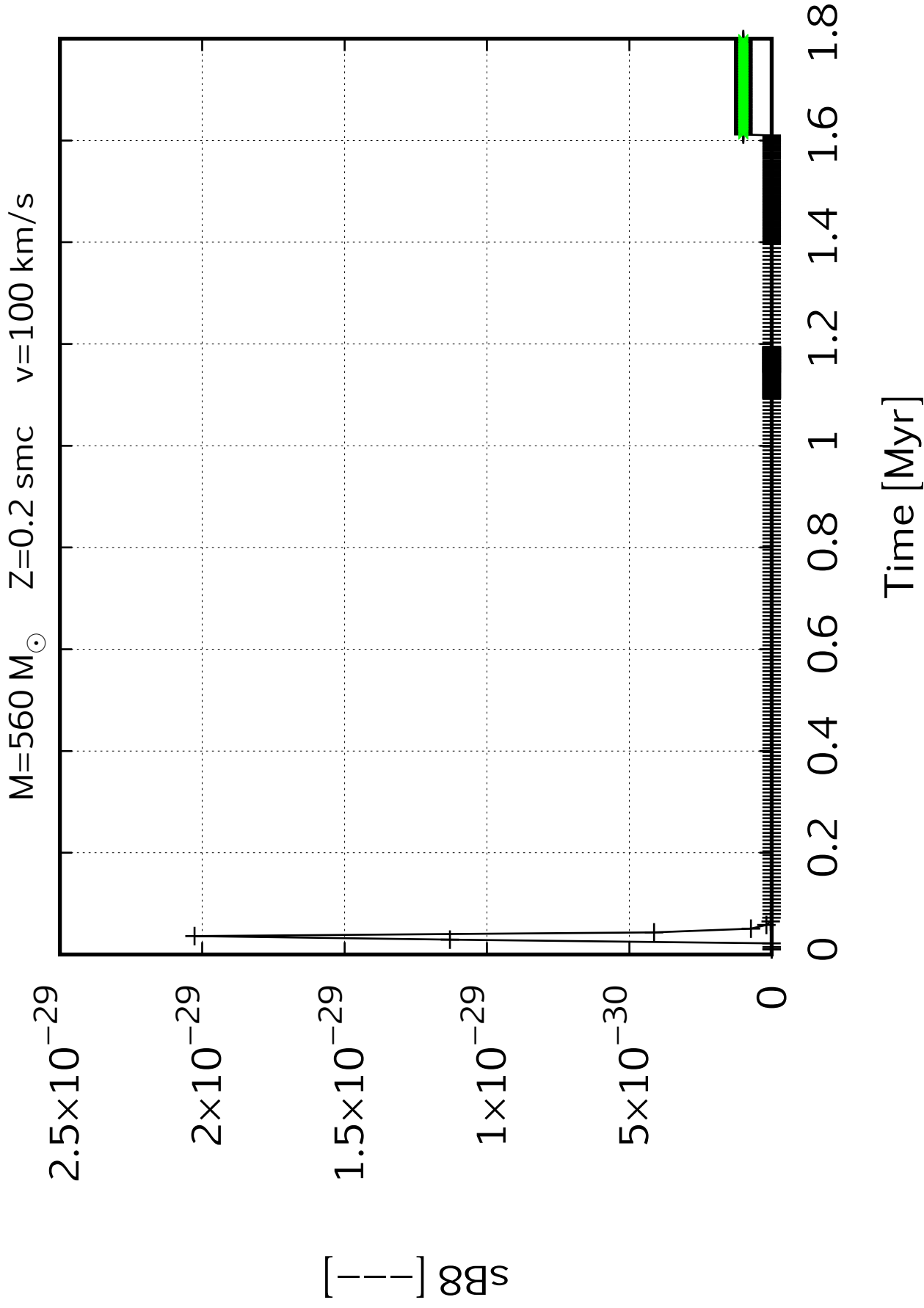


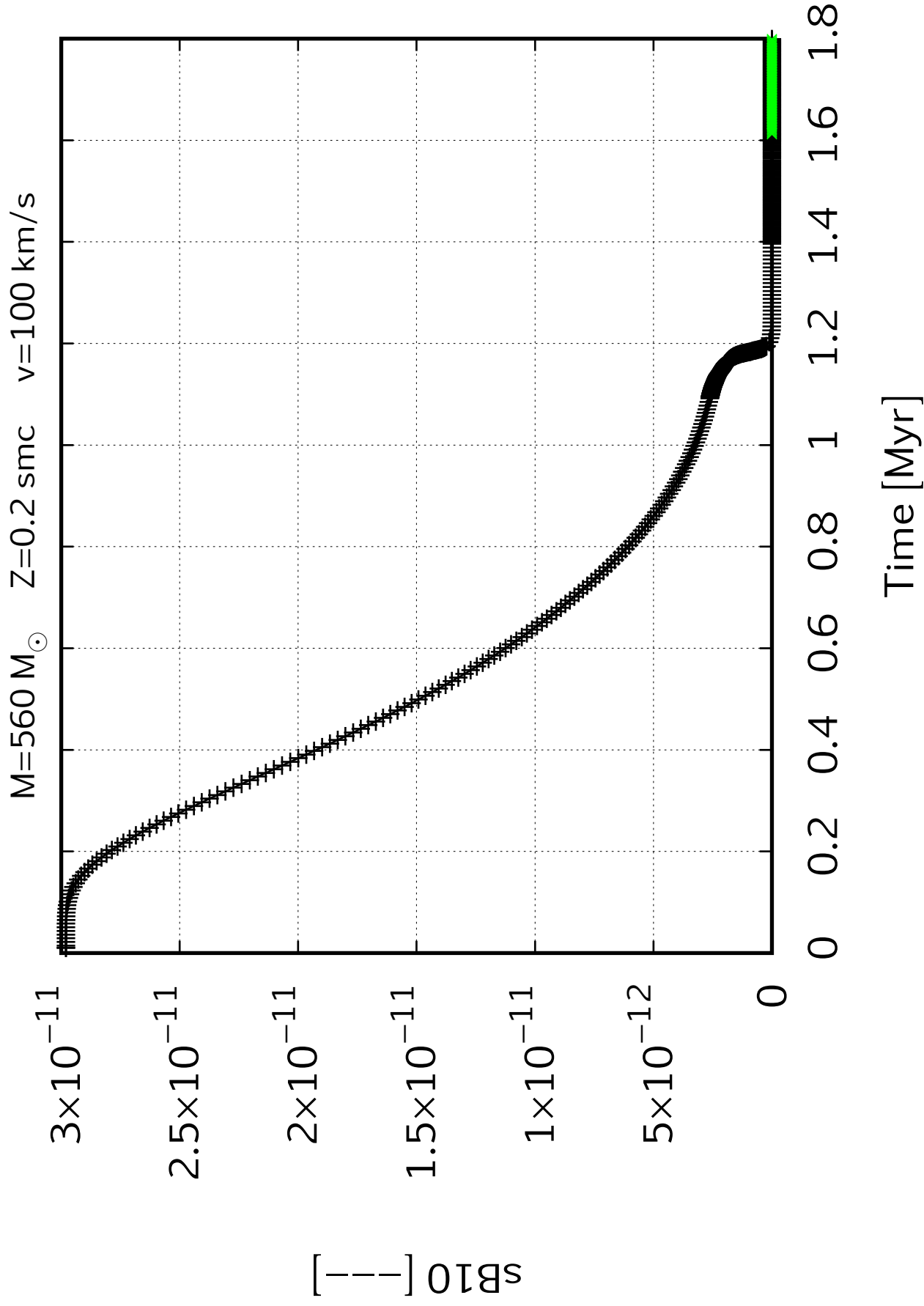


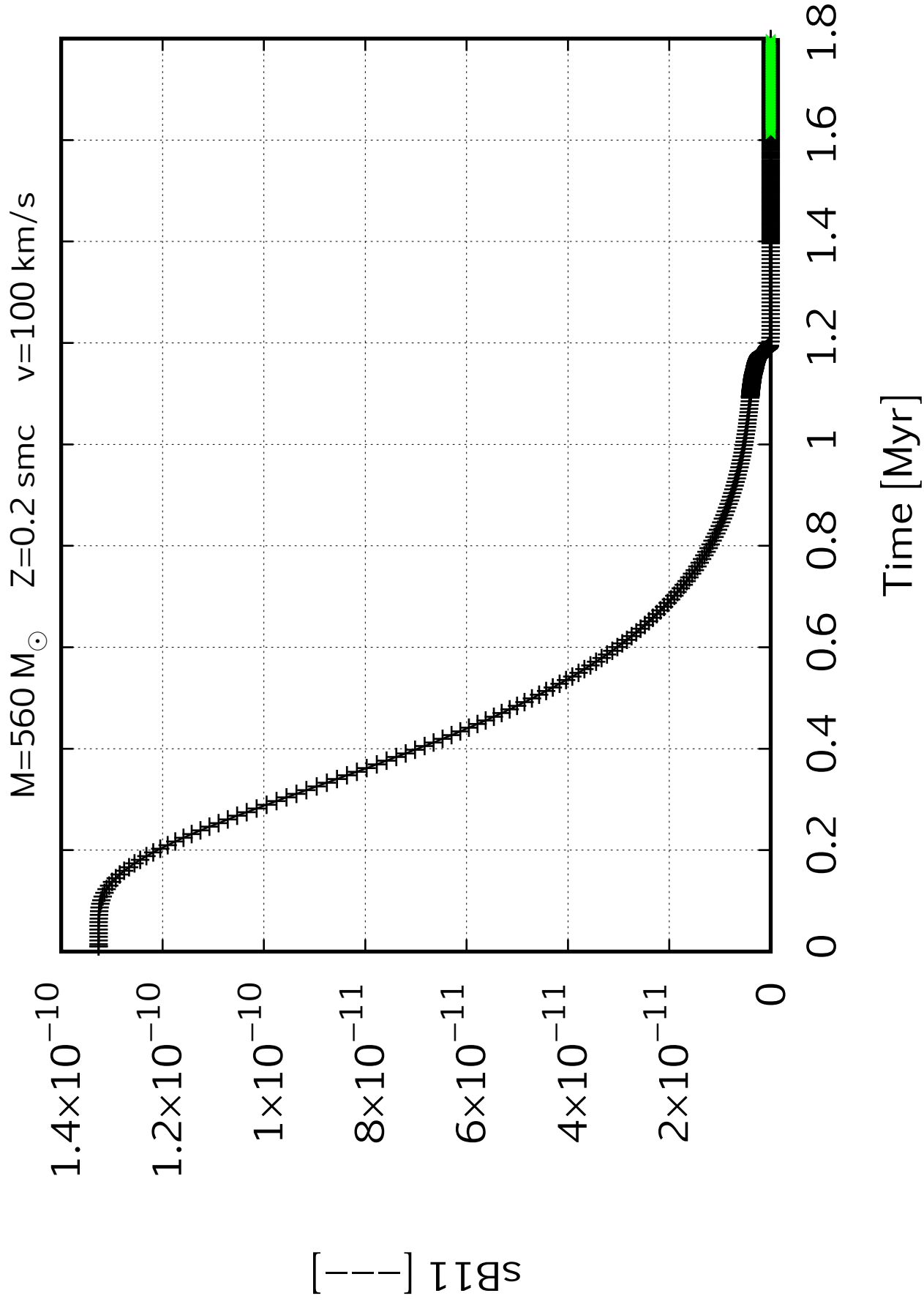


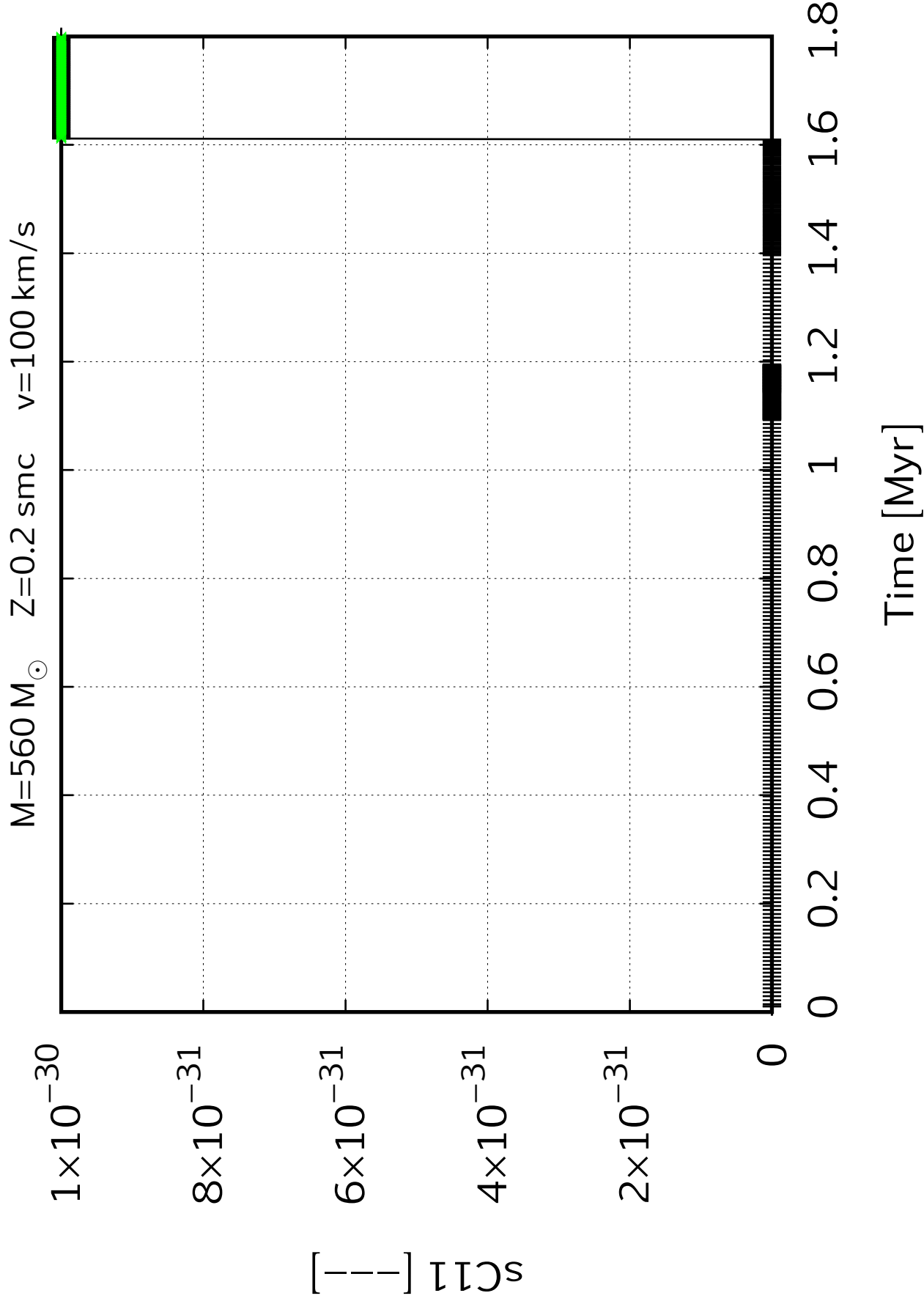
$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$



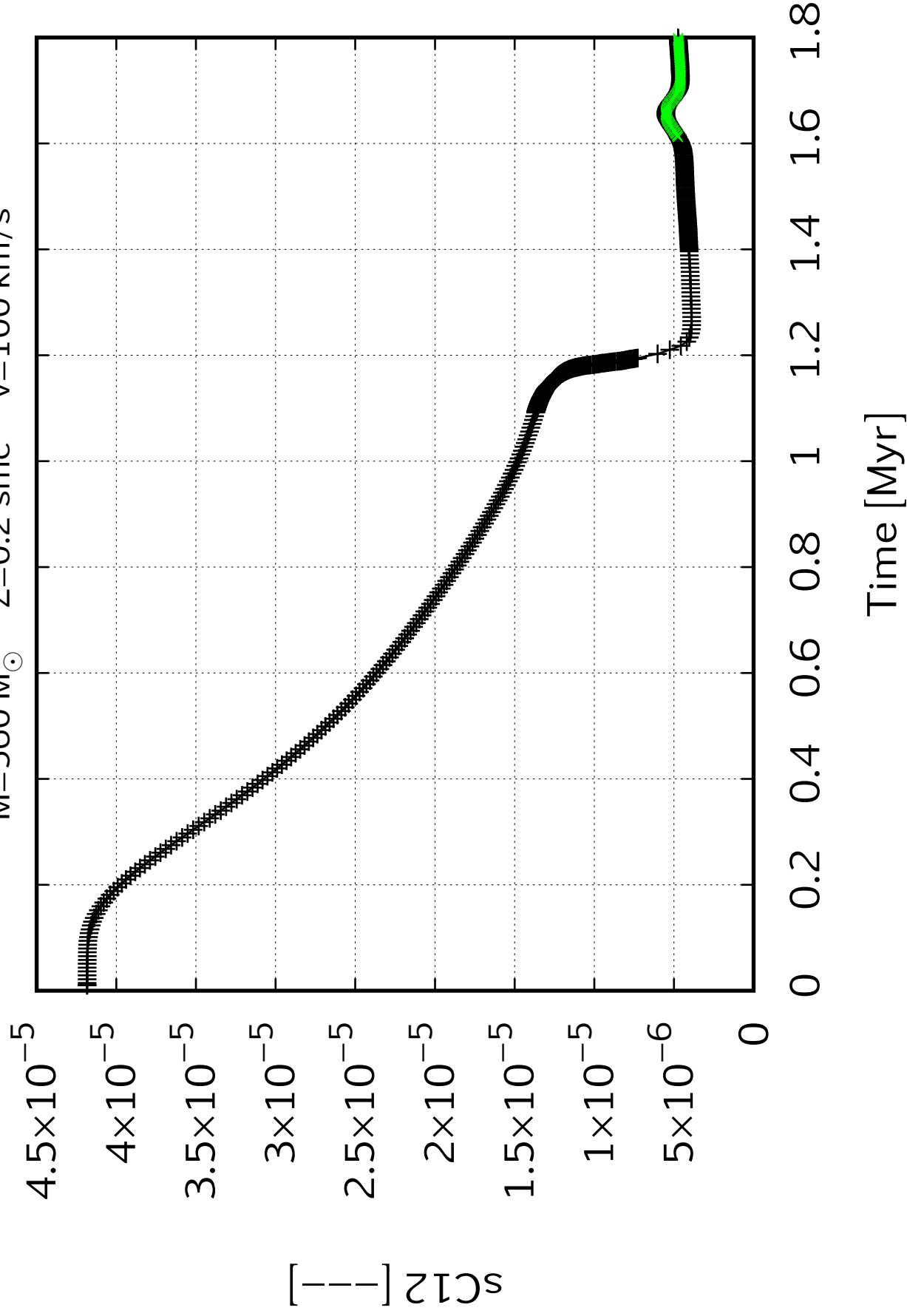


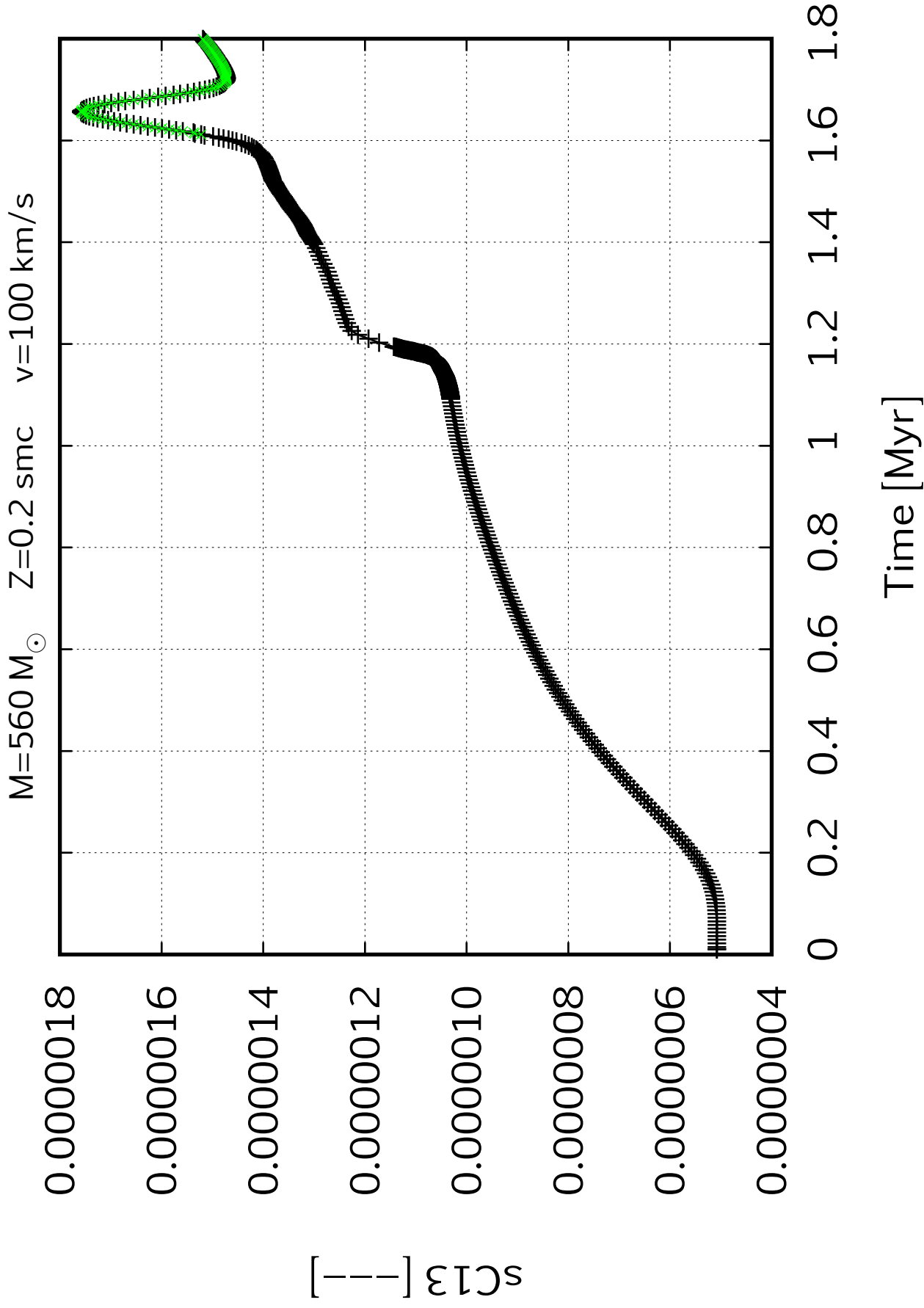


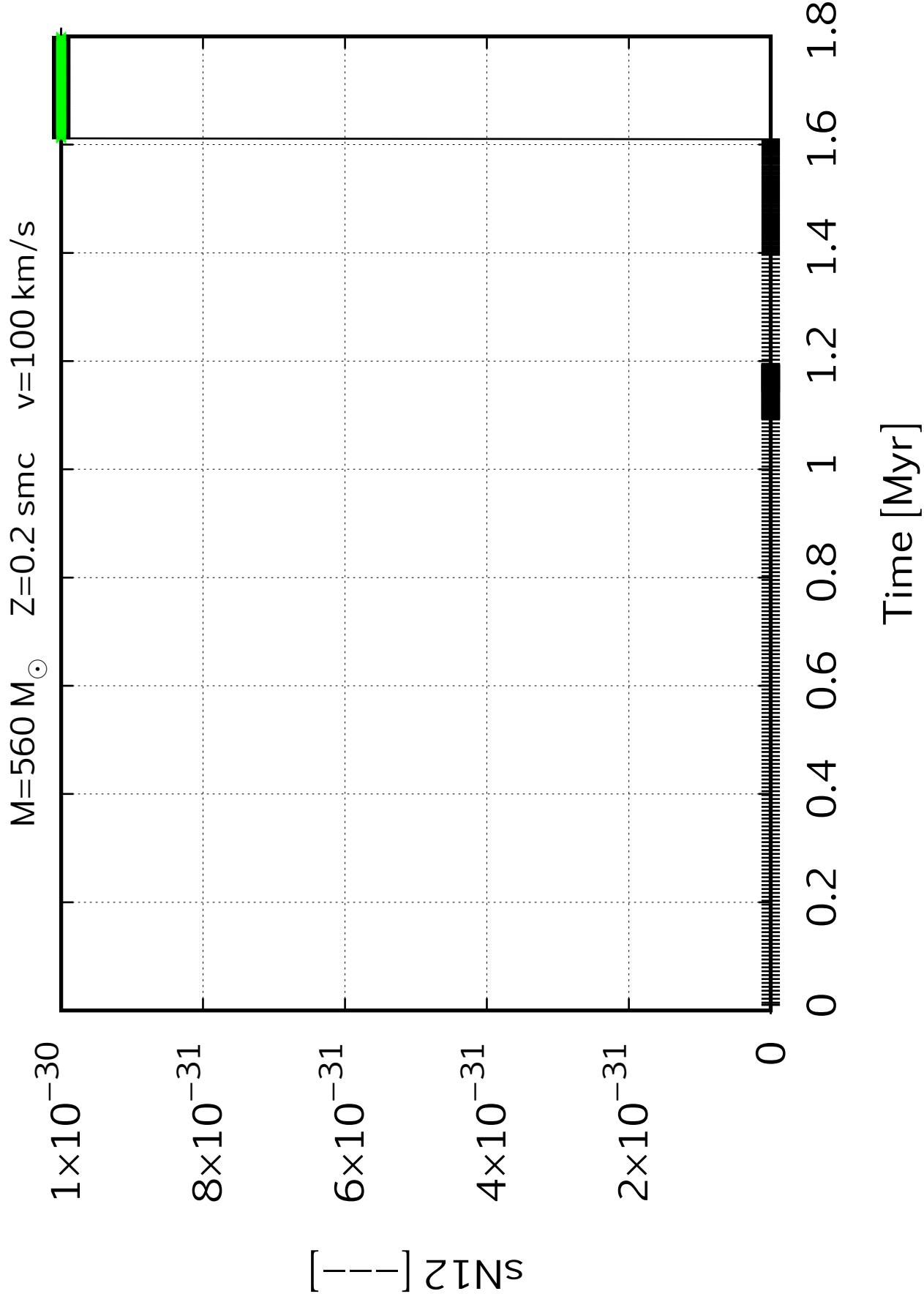


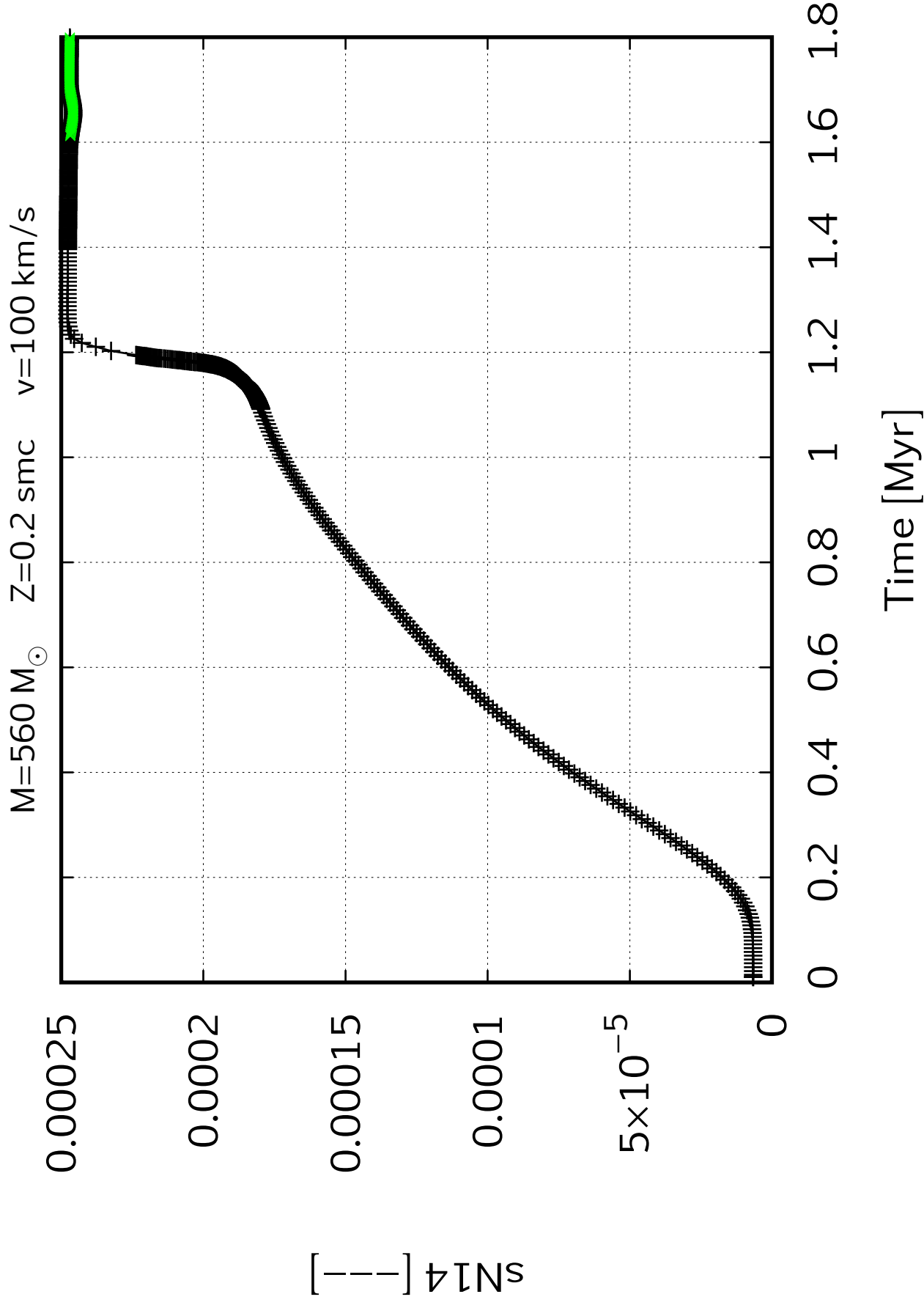


$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s









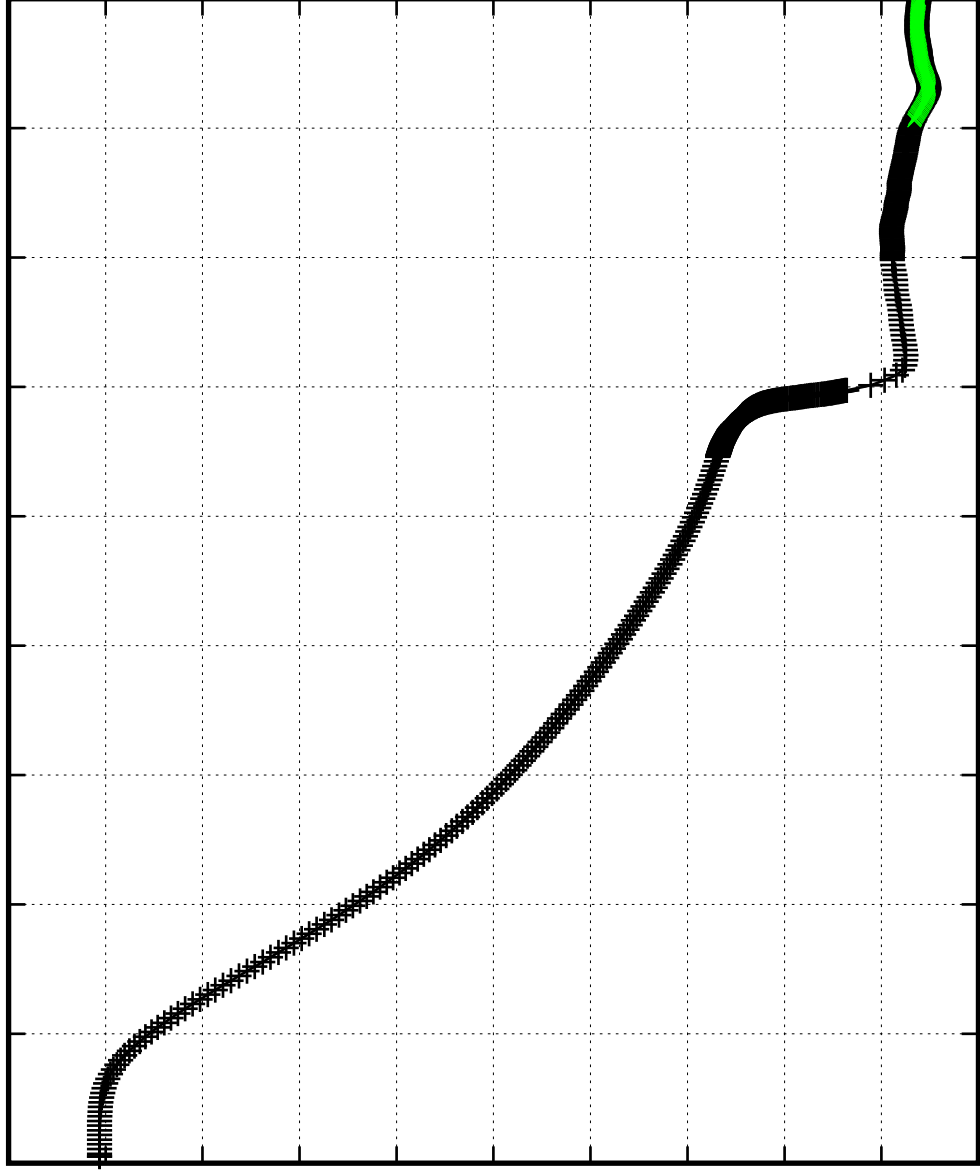
$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

0.000000028
0.000000026
0.000000024
0.000000022
0.000000020
0.000000018
0.000000016
0.000000014
0.000000012
0.000000010
0.000000008

$[\text{--}]_{\text{N15}}$

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

0.00025

0.0002

0.00015

0.0001

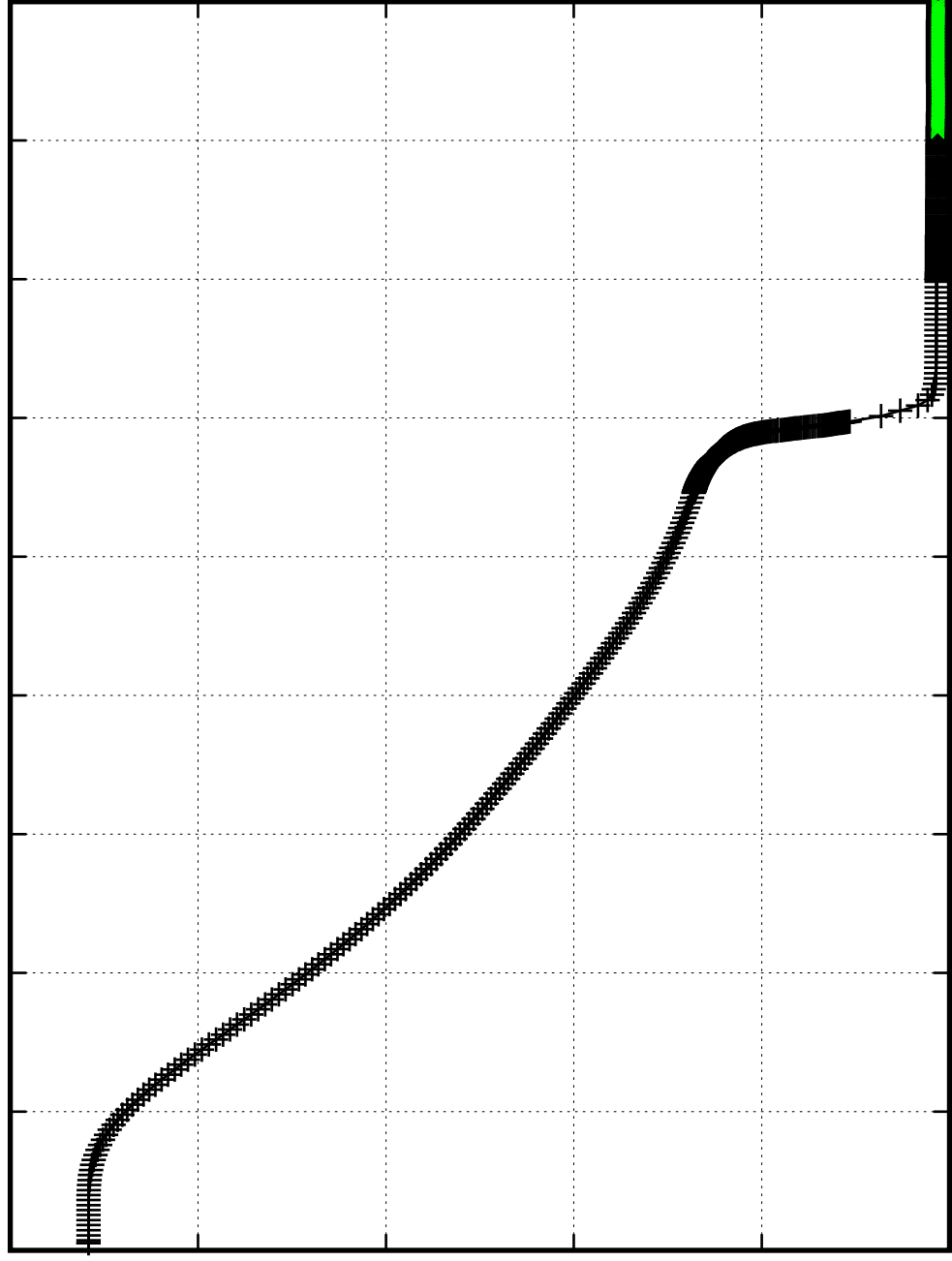
5×10^{-5}

0

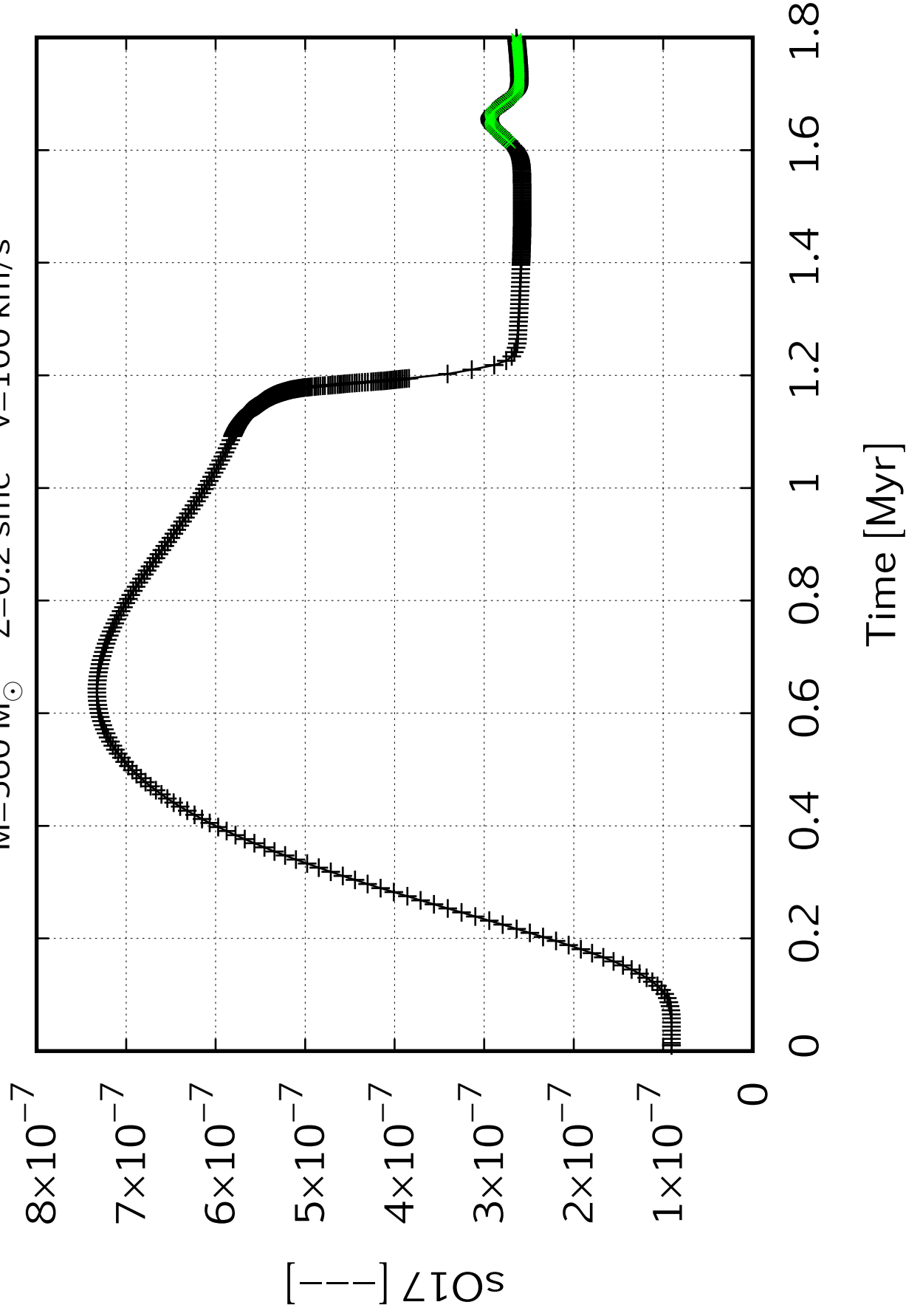
^{16}O [—]

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

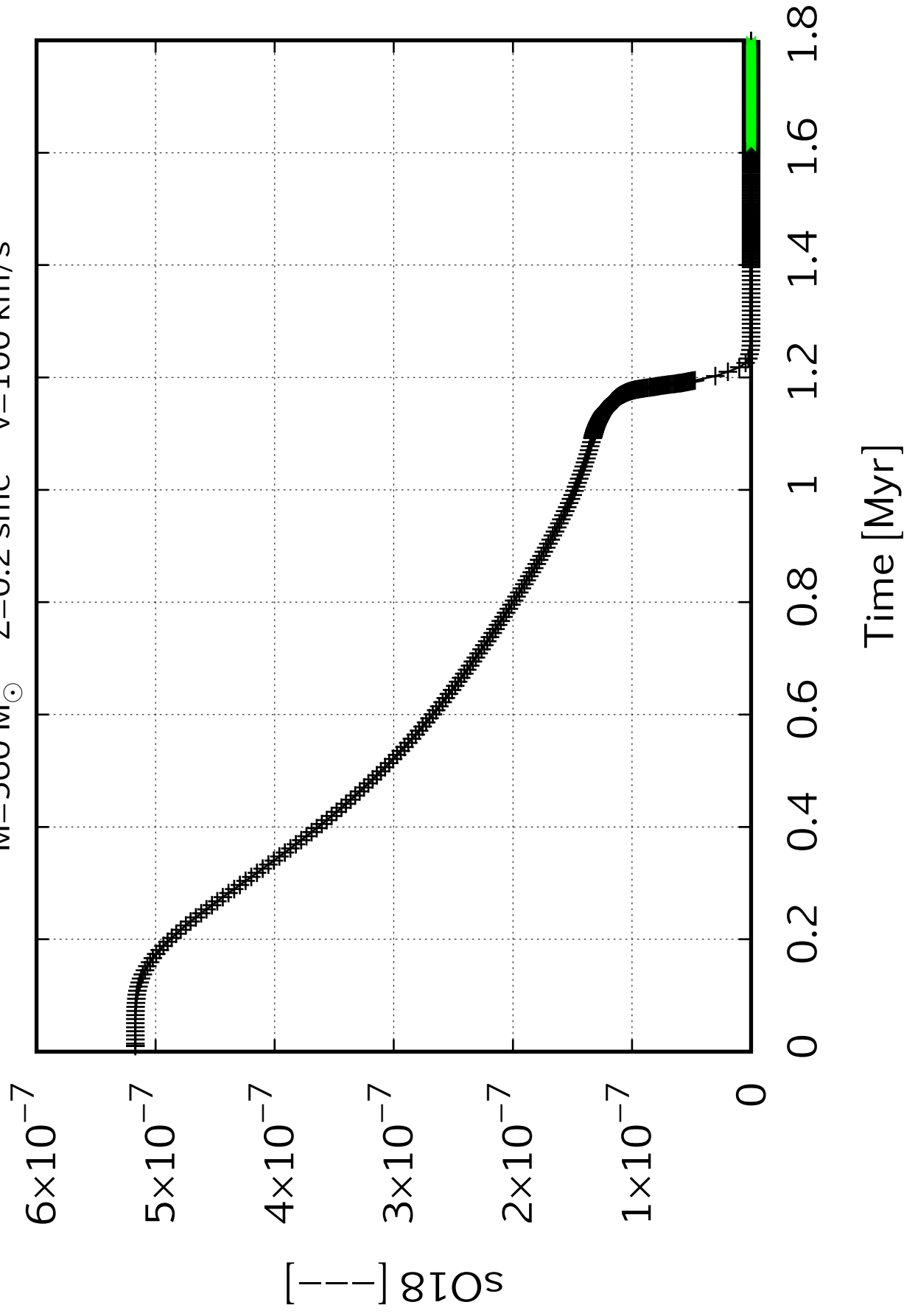
Time [Myr]



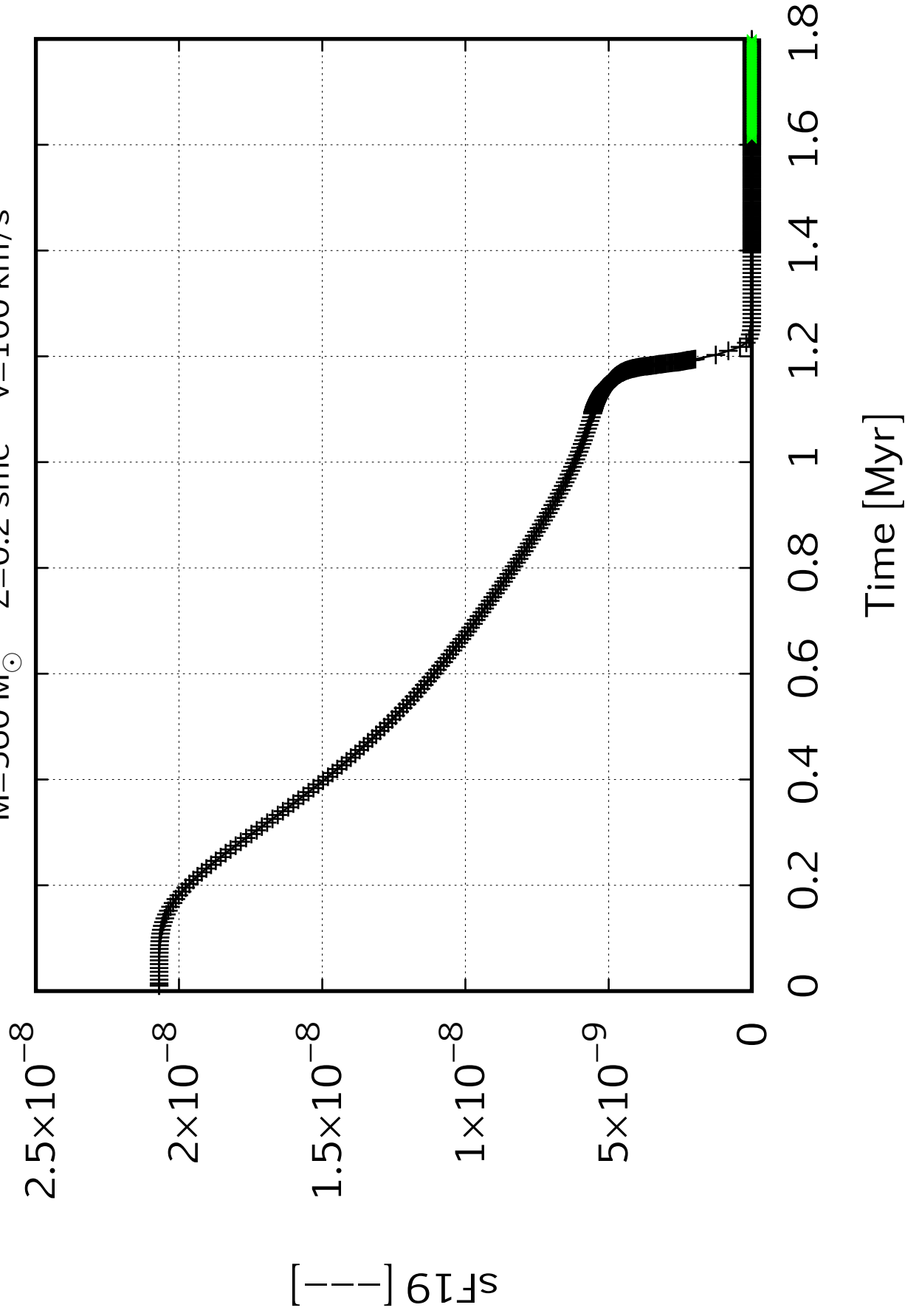
$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$



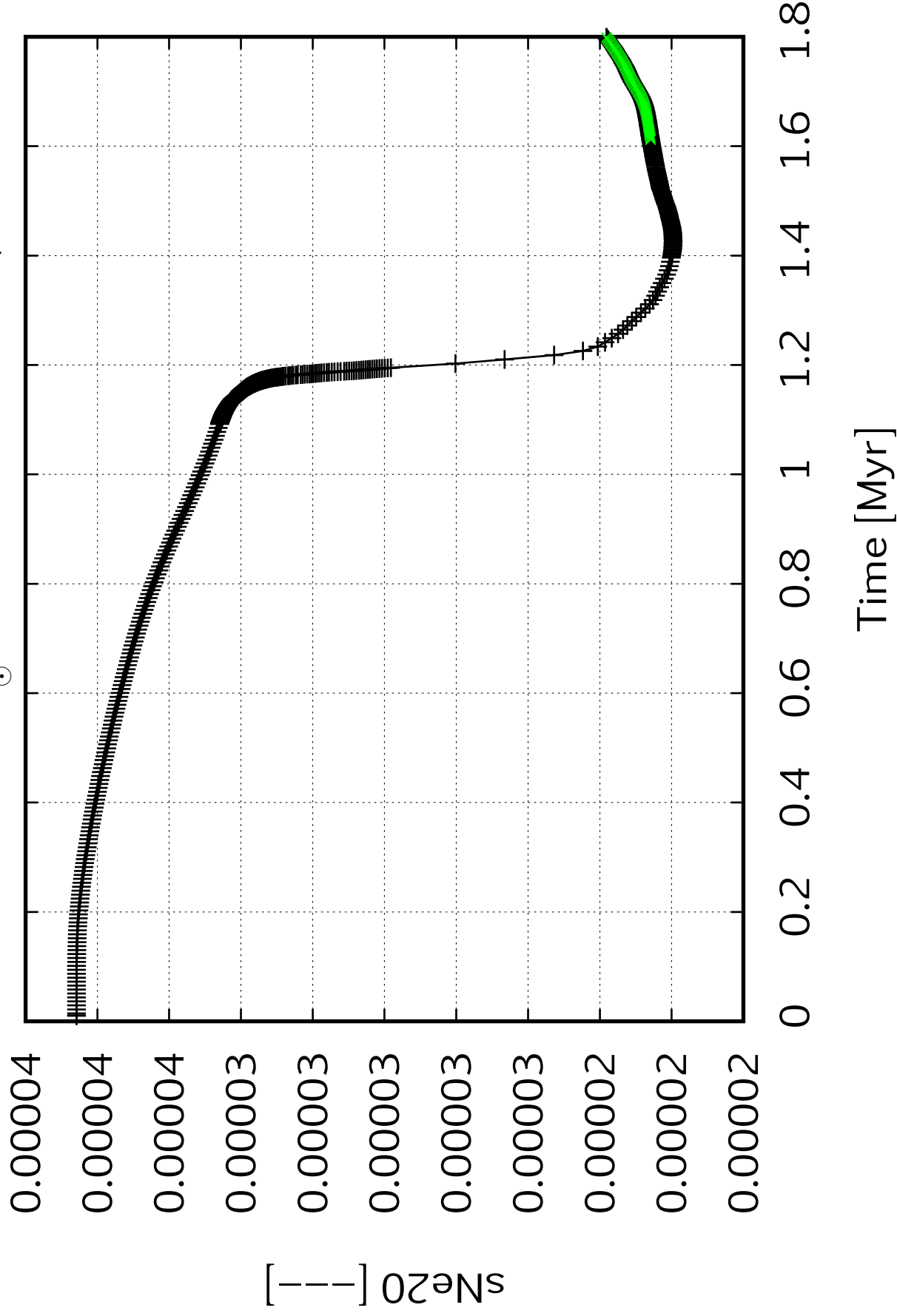
$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

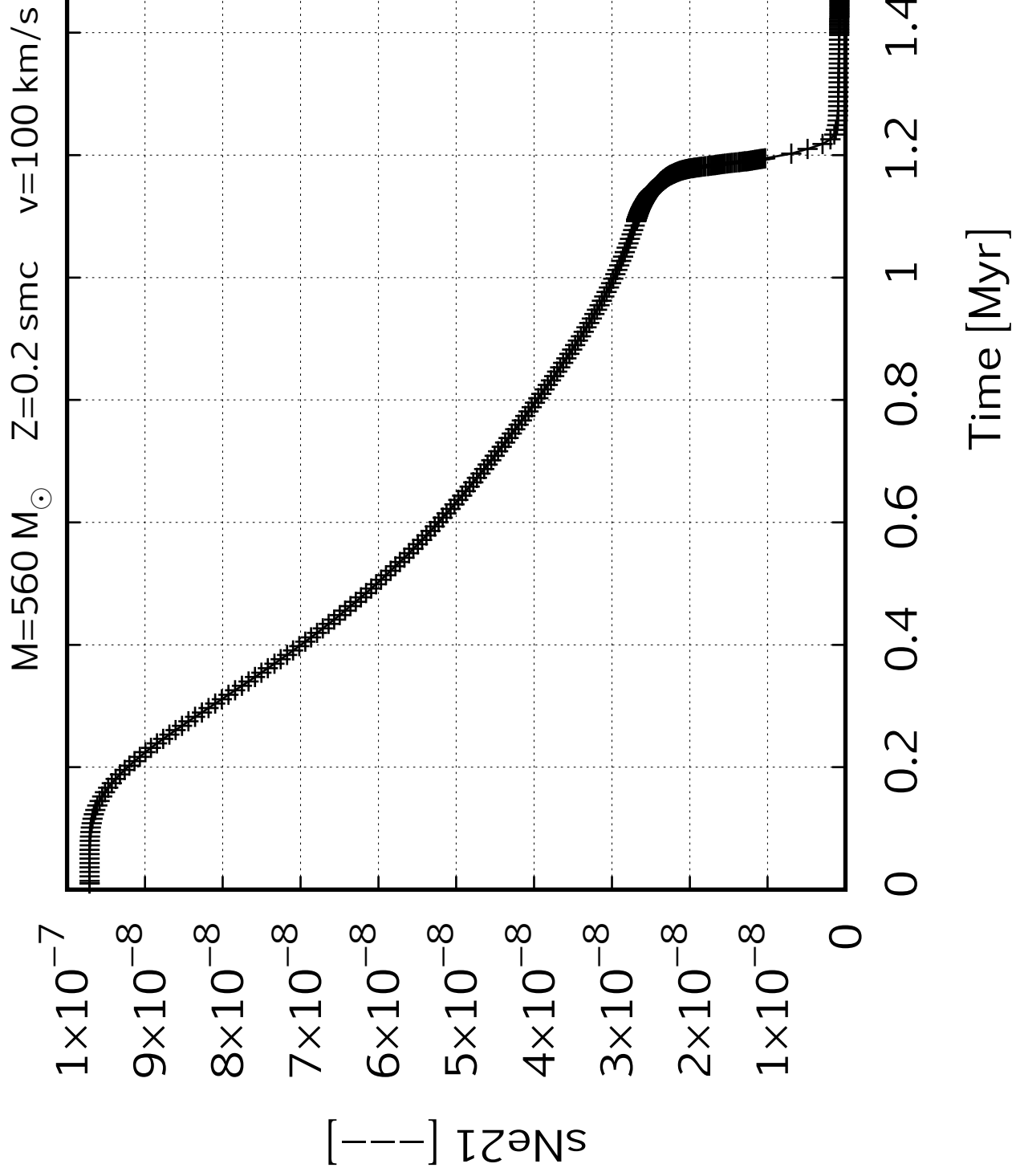


$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$



$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$





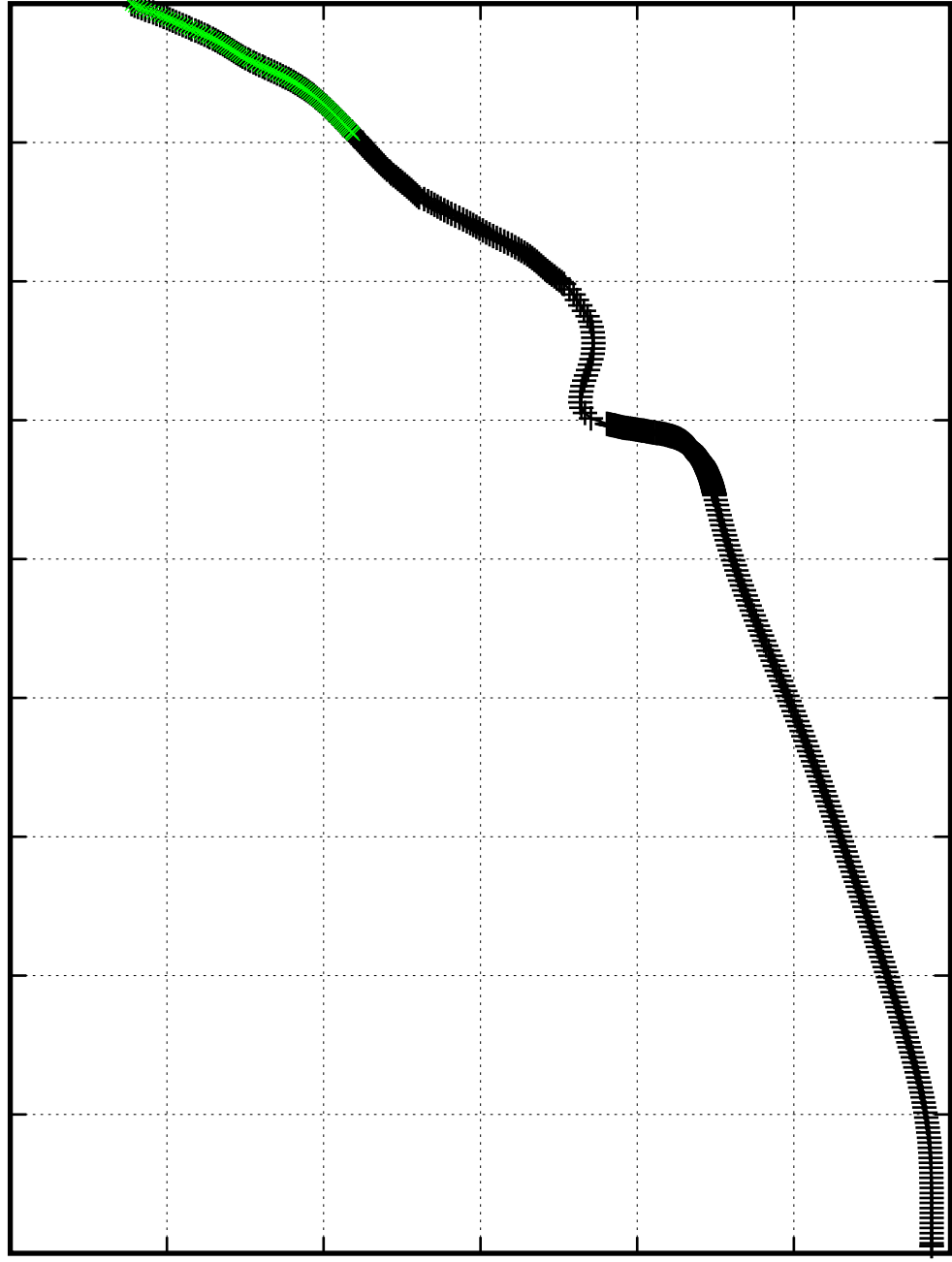
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

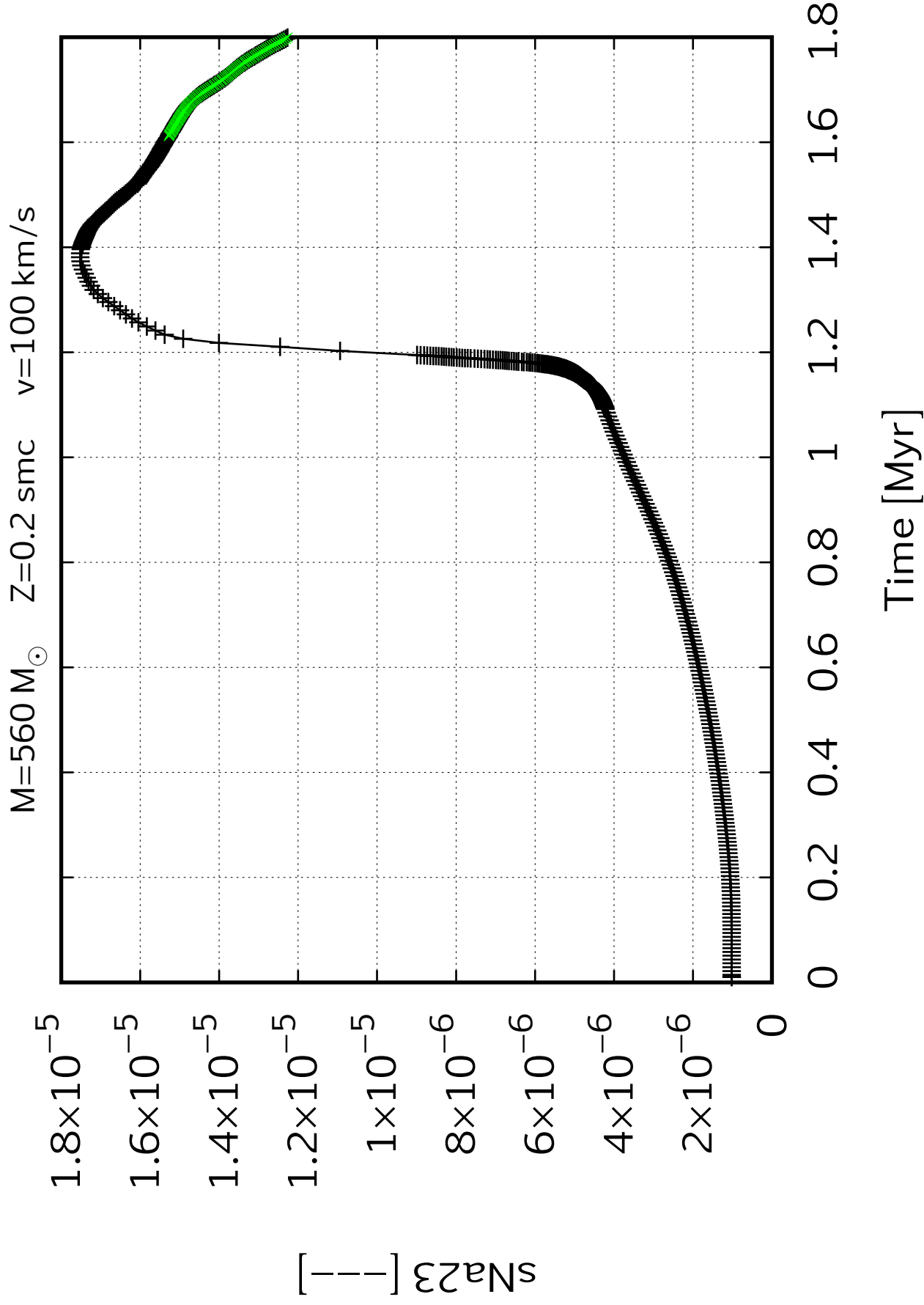
$s_{\text{Ne22}}[-]$

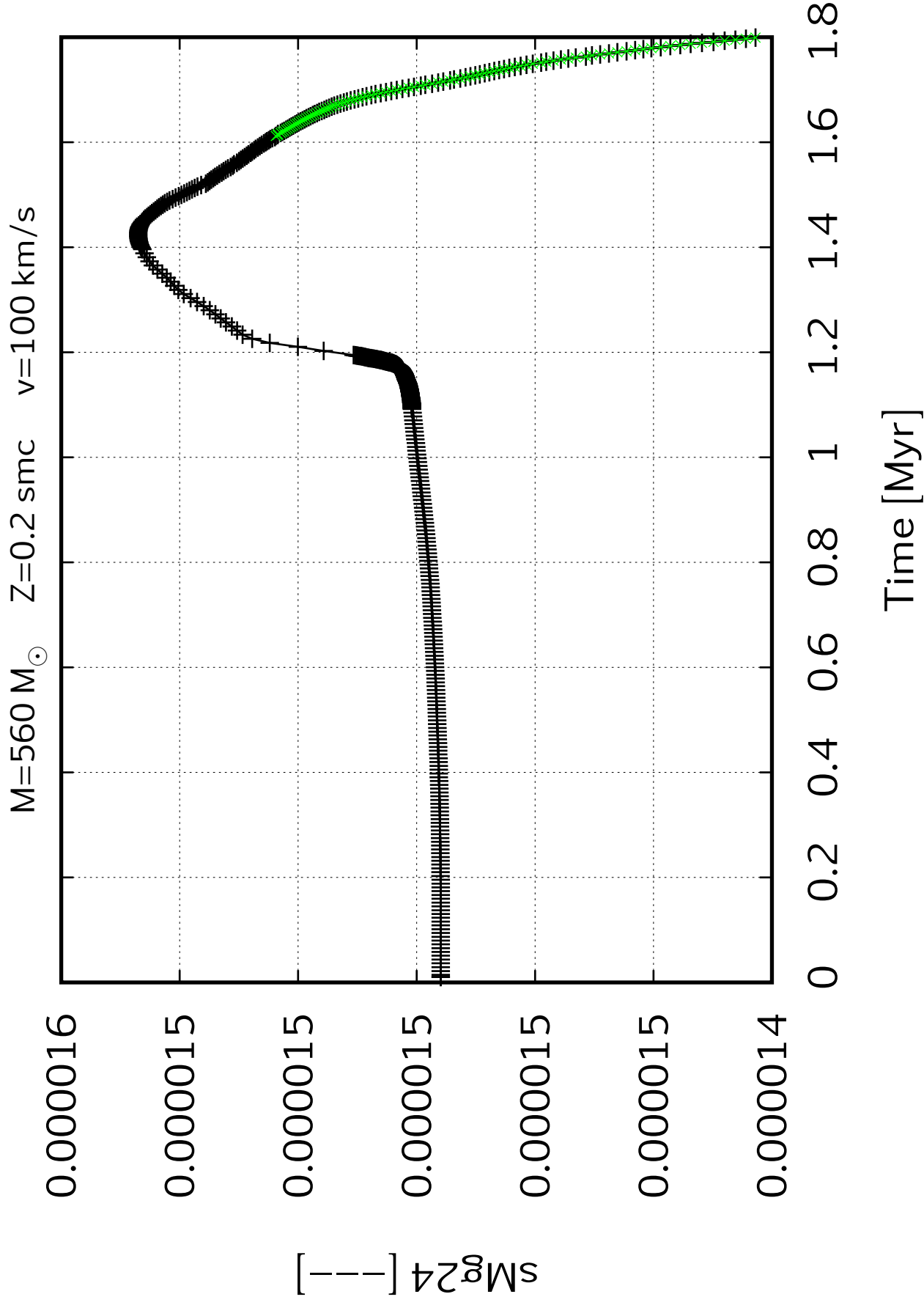
0.000009
0.000008
0.000007
0.000006
0.000005
0.000004
0.000003

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

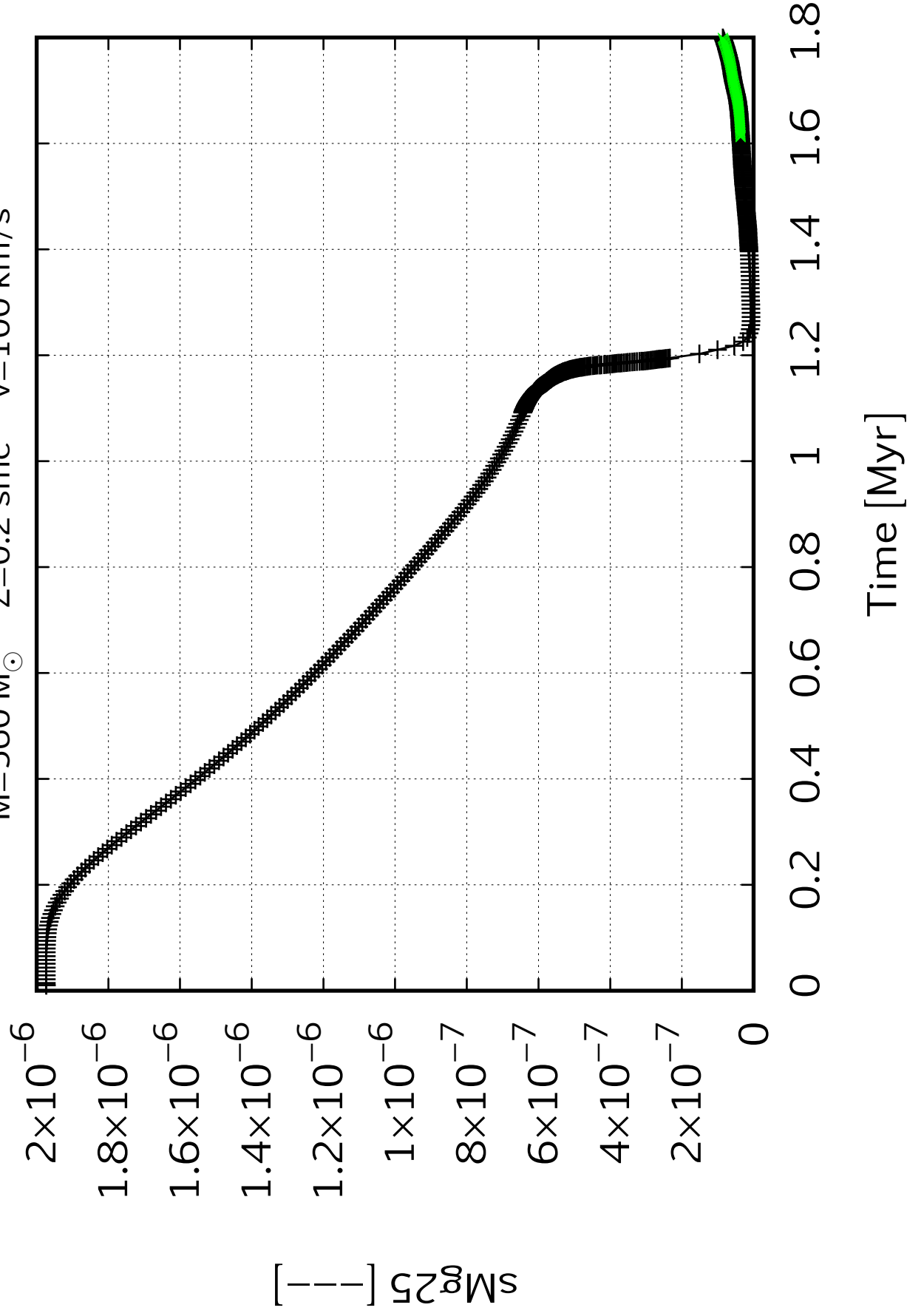
Time [Myr]



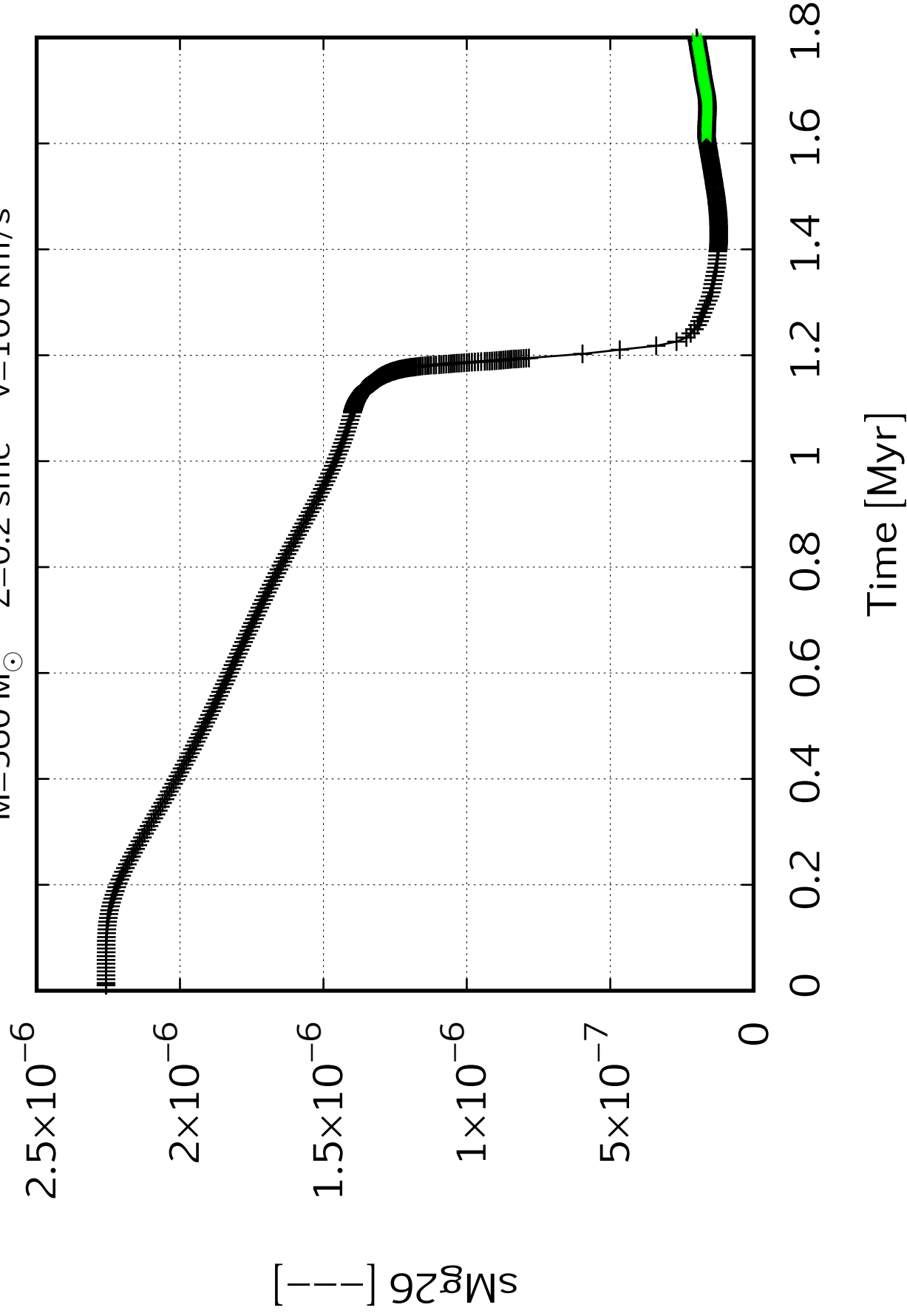




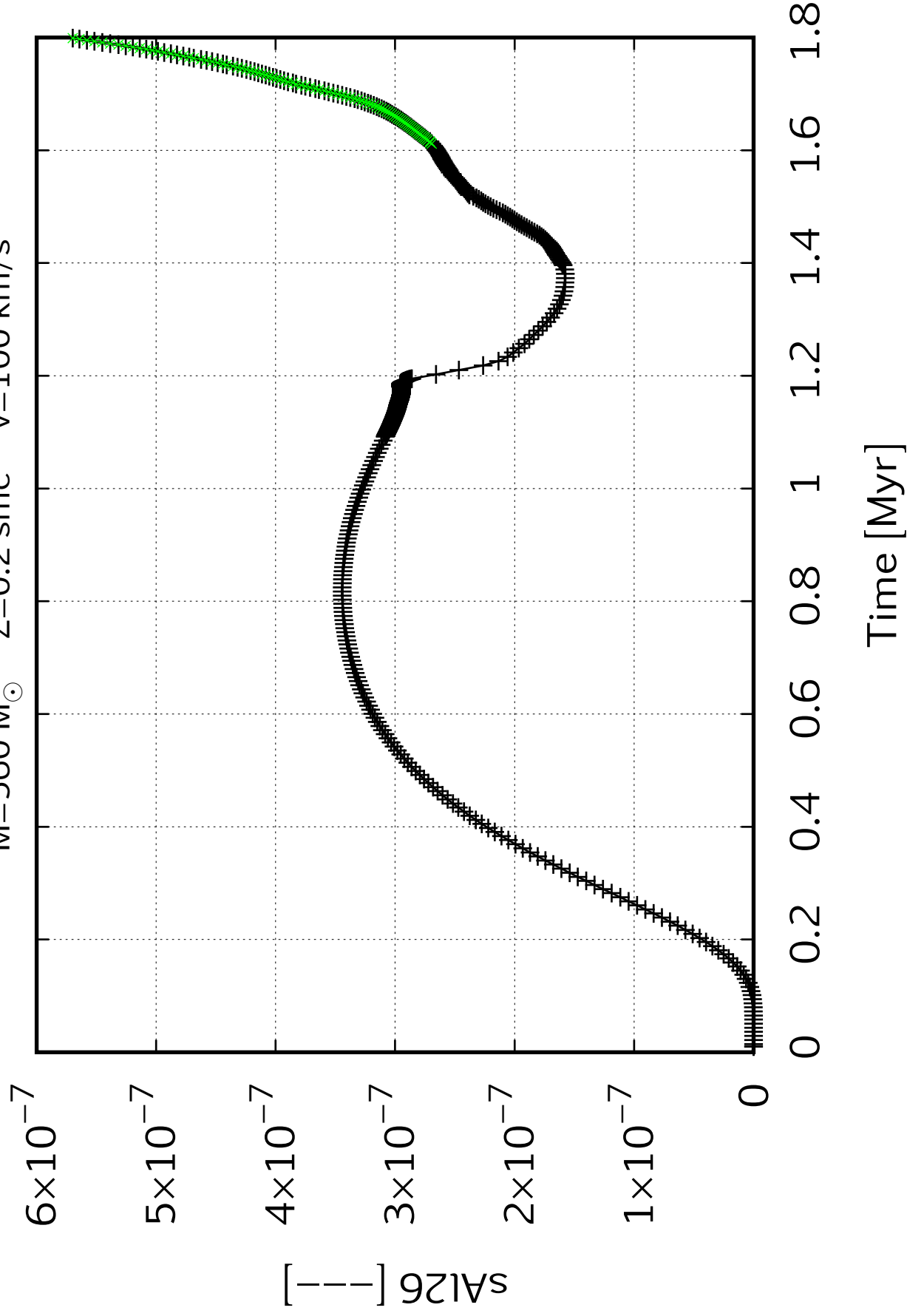
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$



$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$



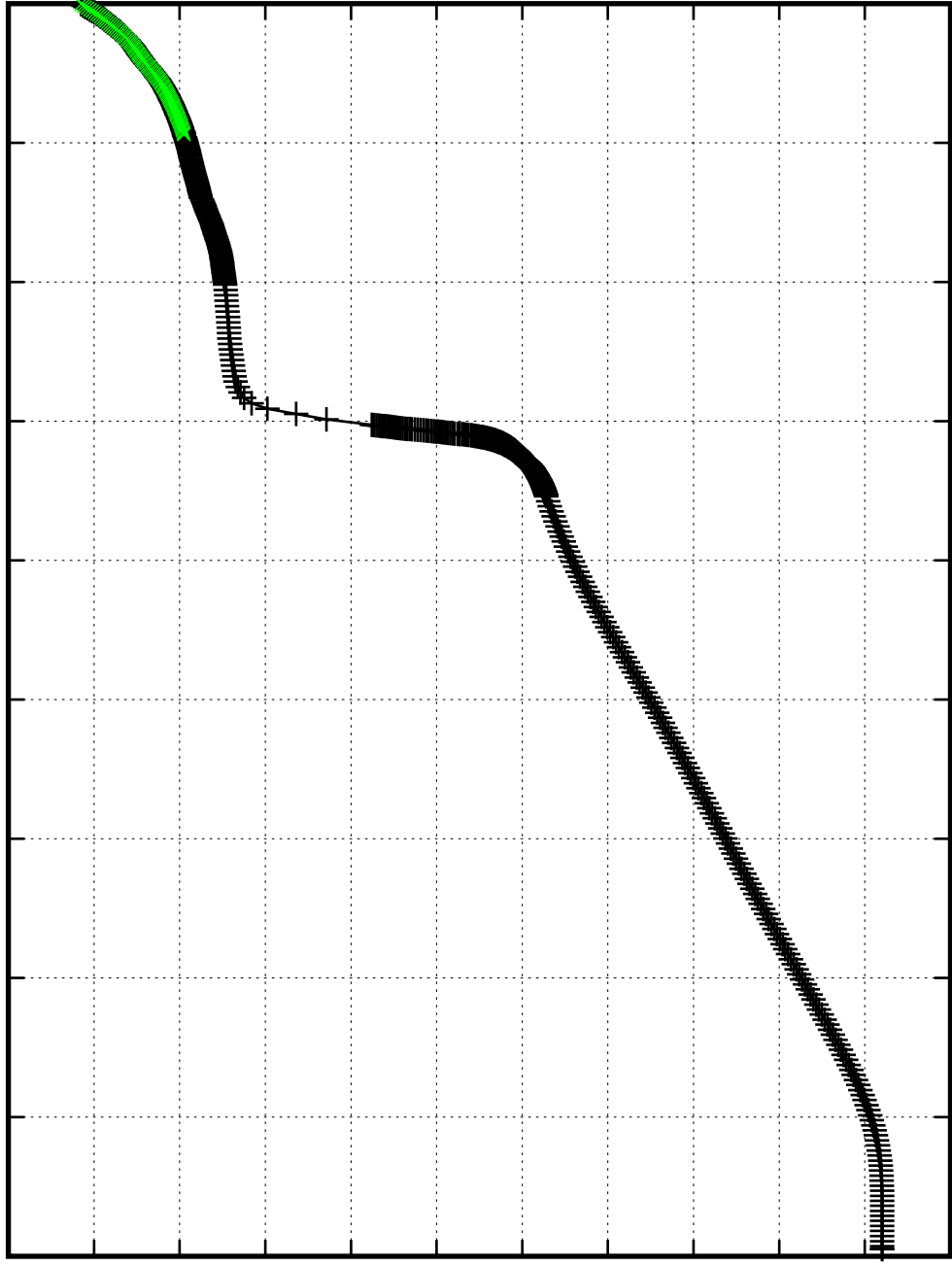
$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

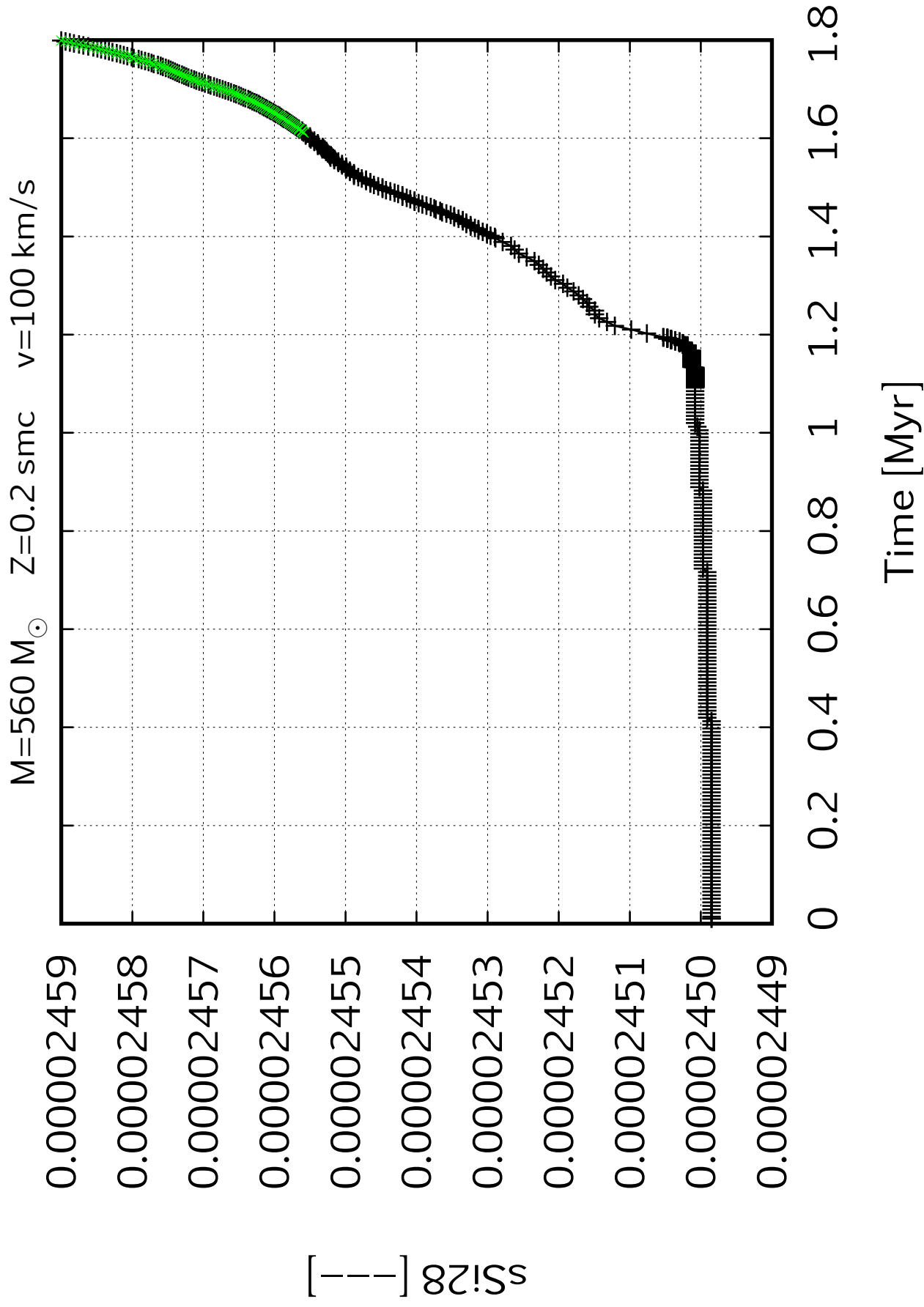
0.000007
0.000007
0.000006
0.000006
0.000005
0.000005
0.000004
0.000003
0.000003
0.000002
0.000002
0.000002

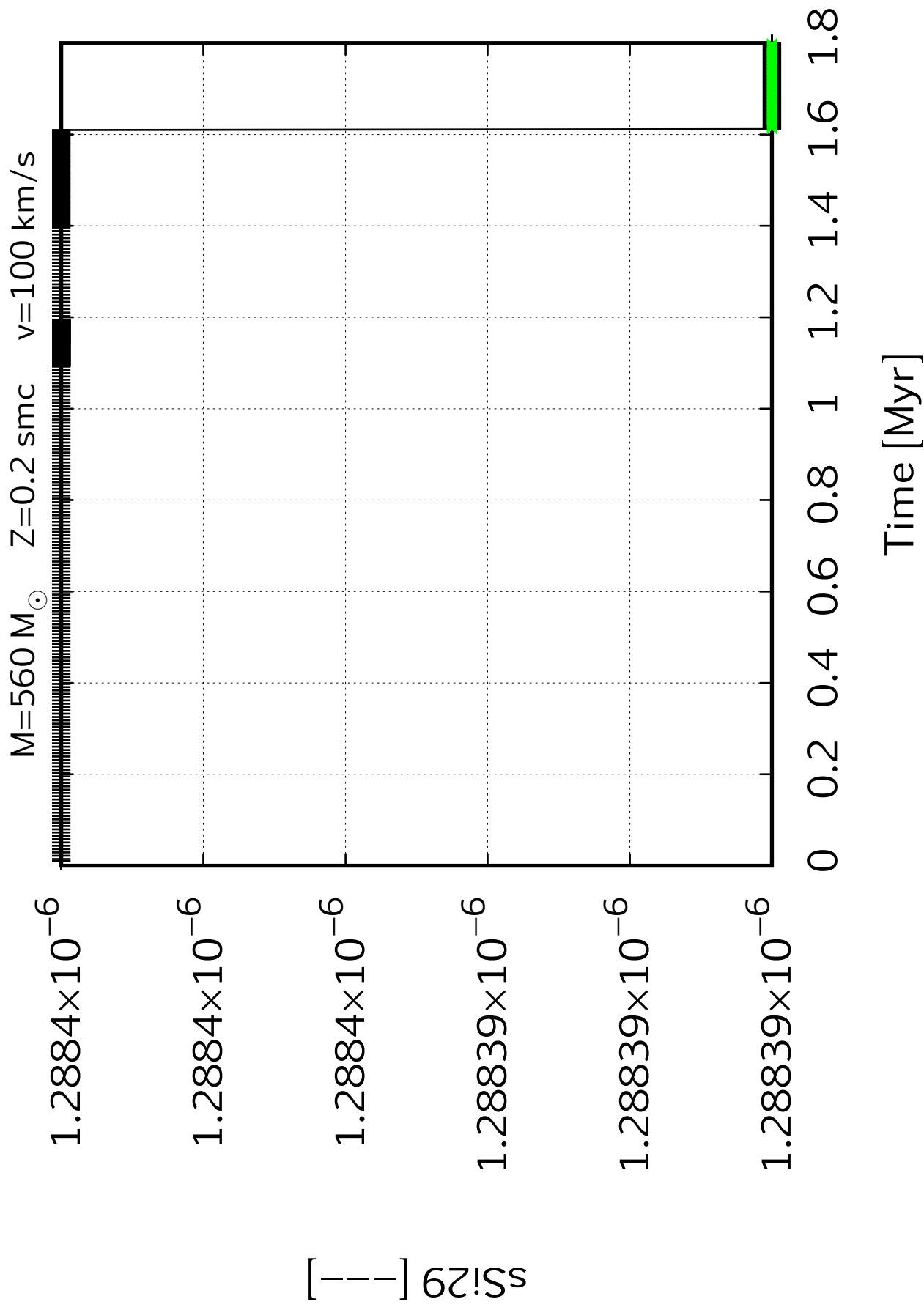
s_{Al27} [—]

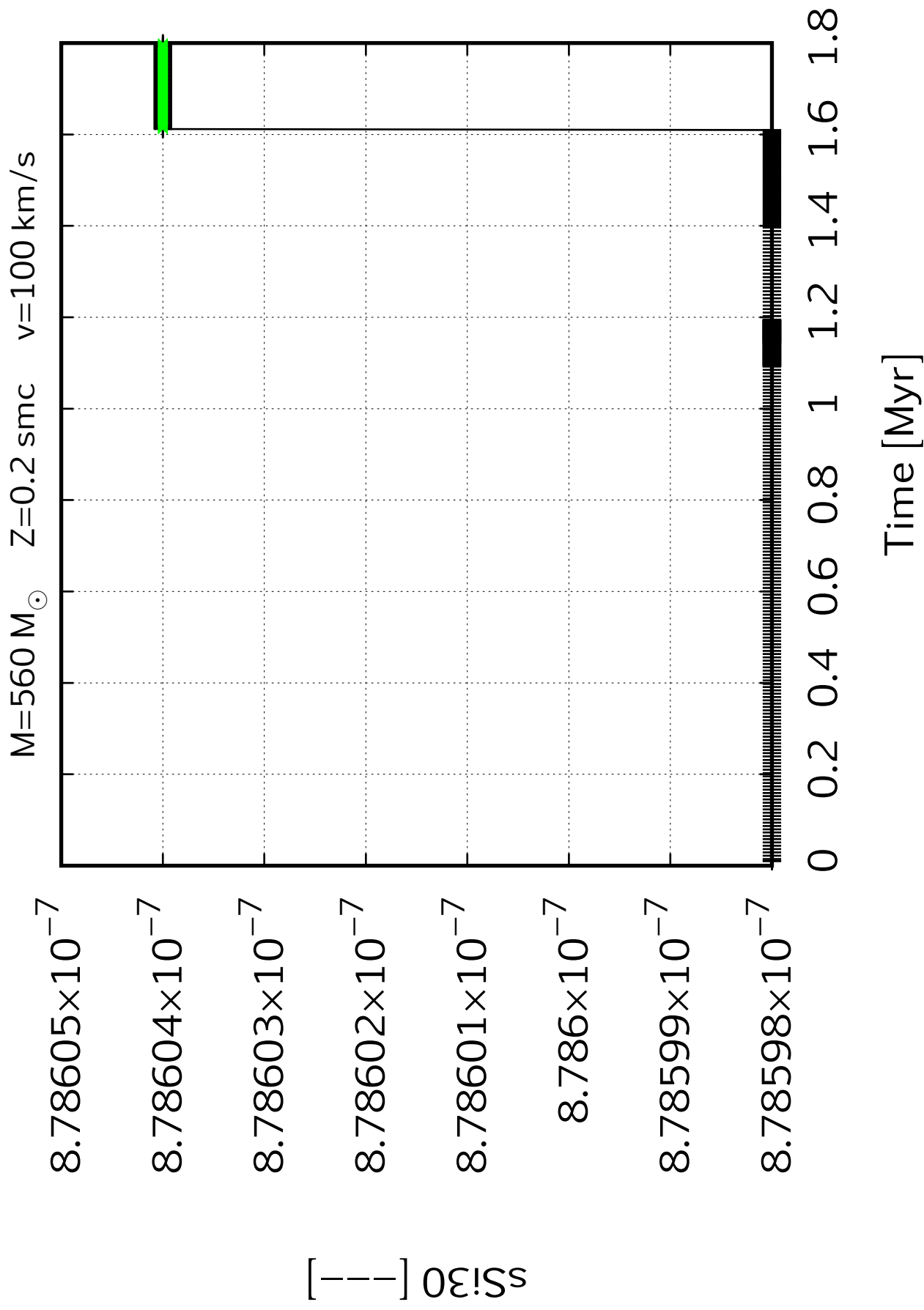
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]









$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

0.000051

0.000051

0.000051

0.000051

0.000051

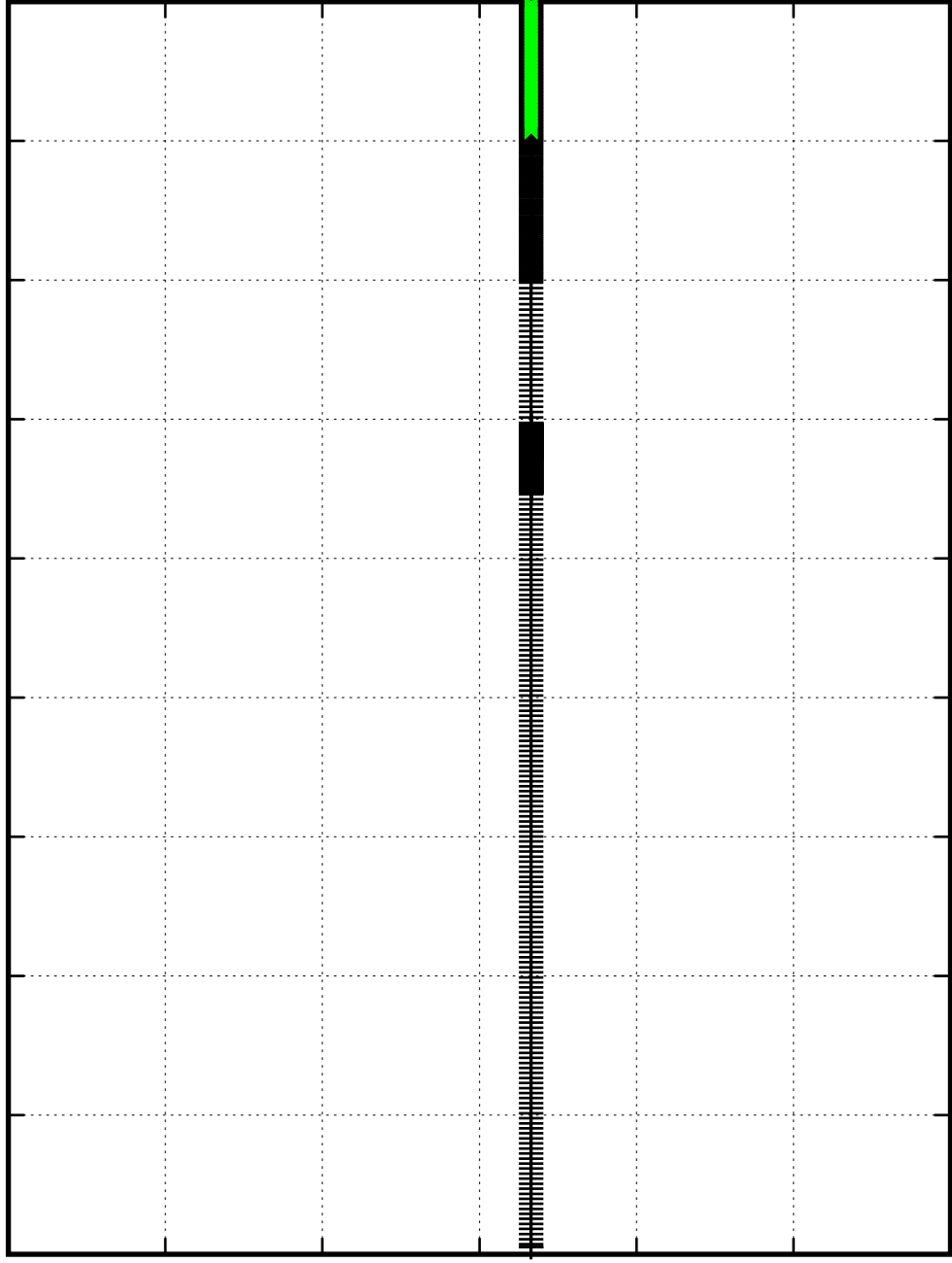
0.000050

0.000050

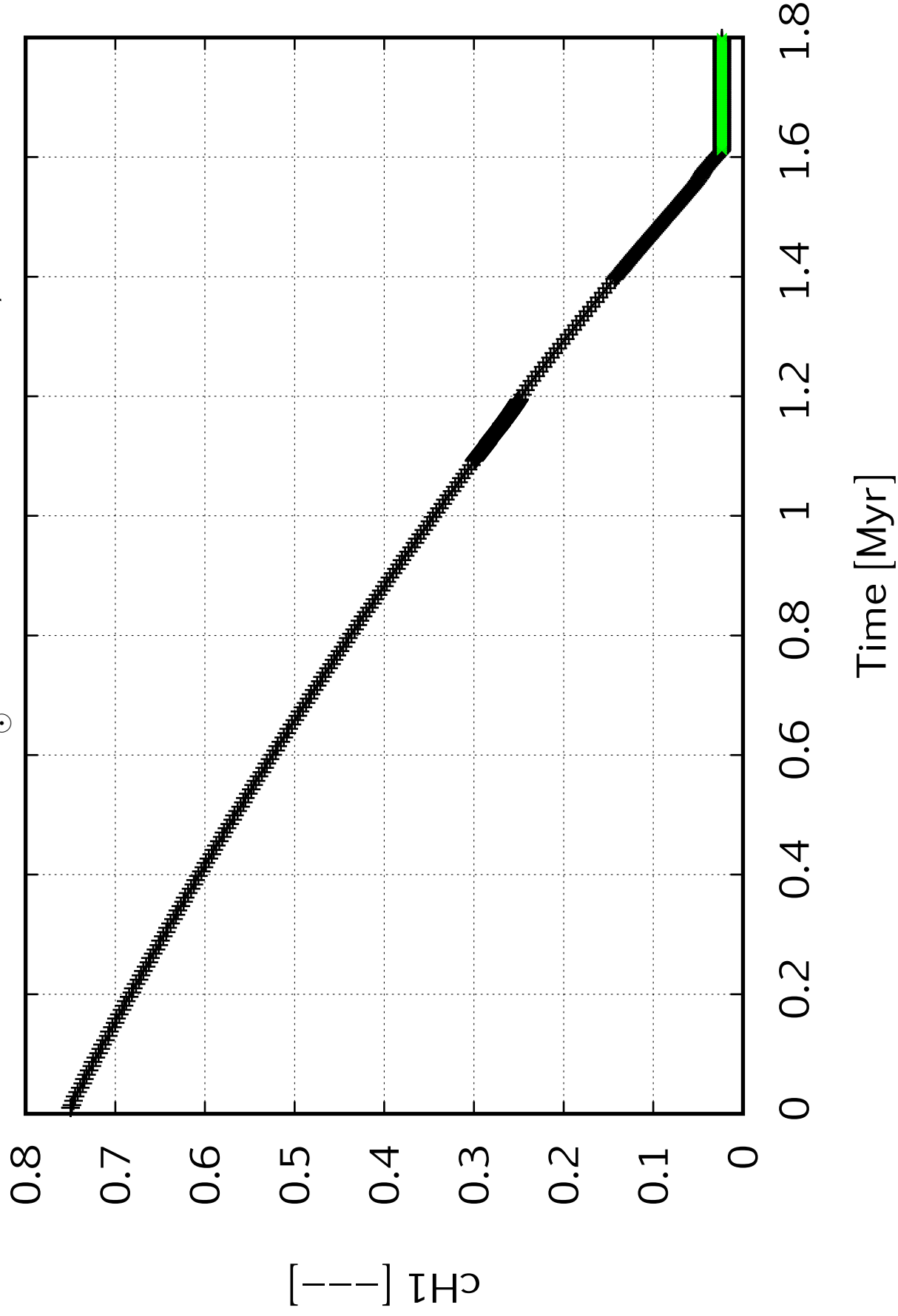
[--] sFe56

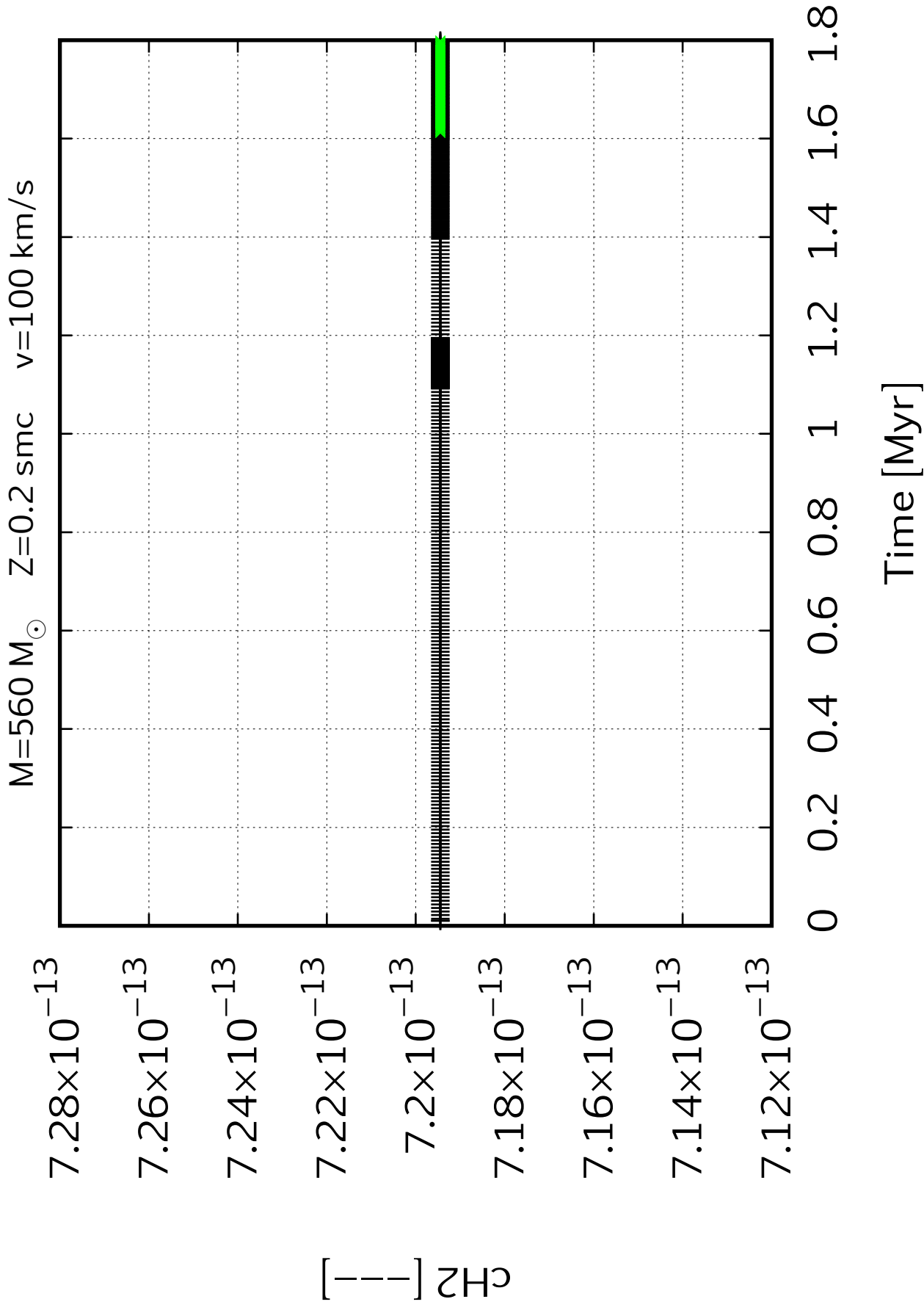
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

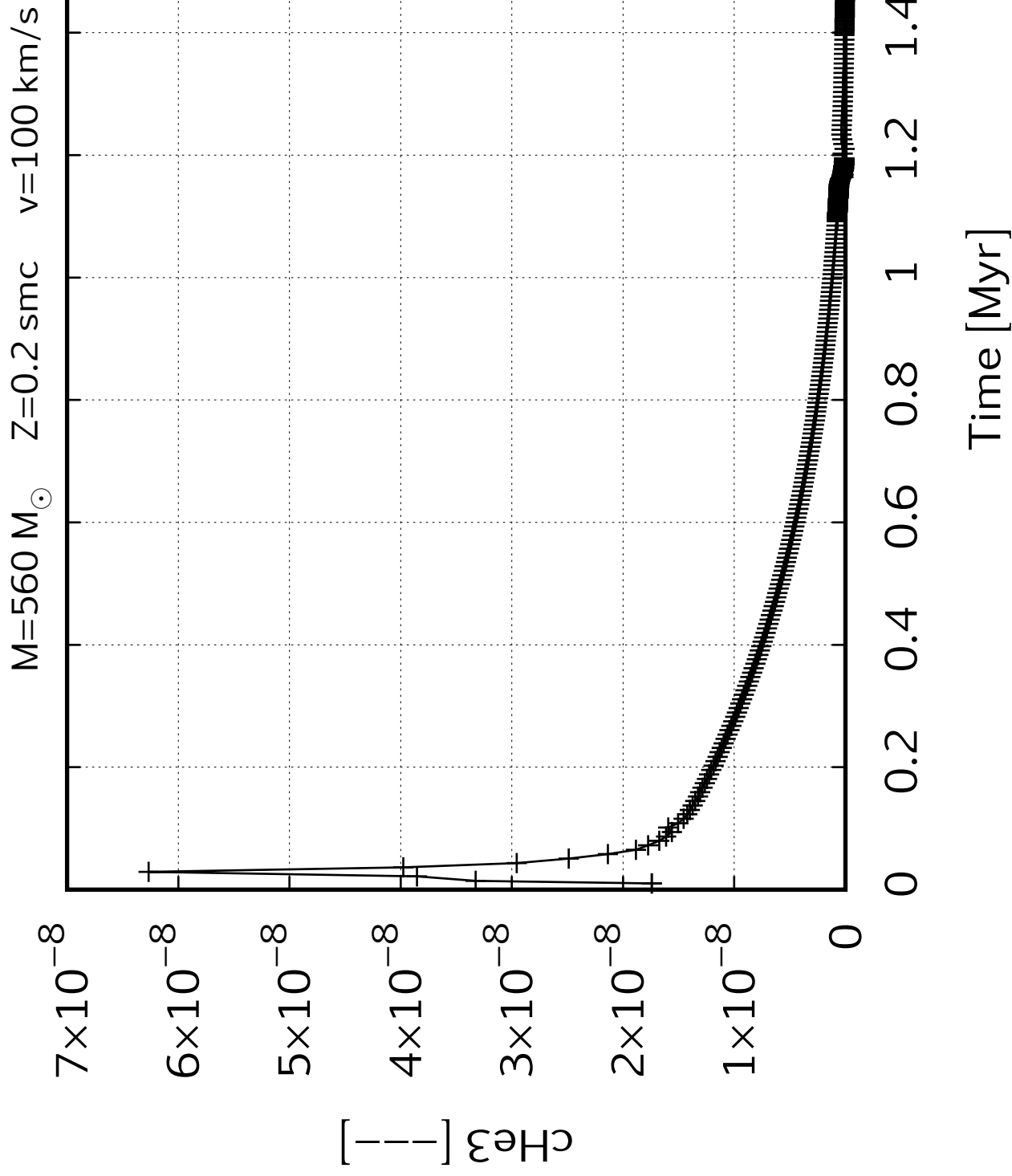
Time [Myr]

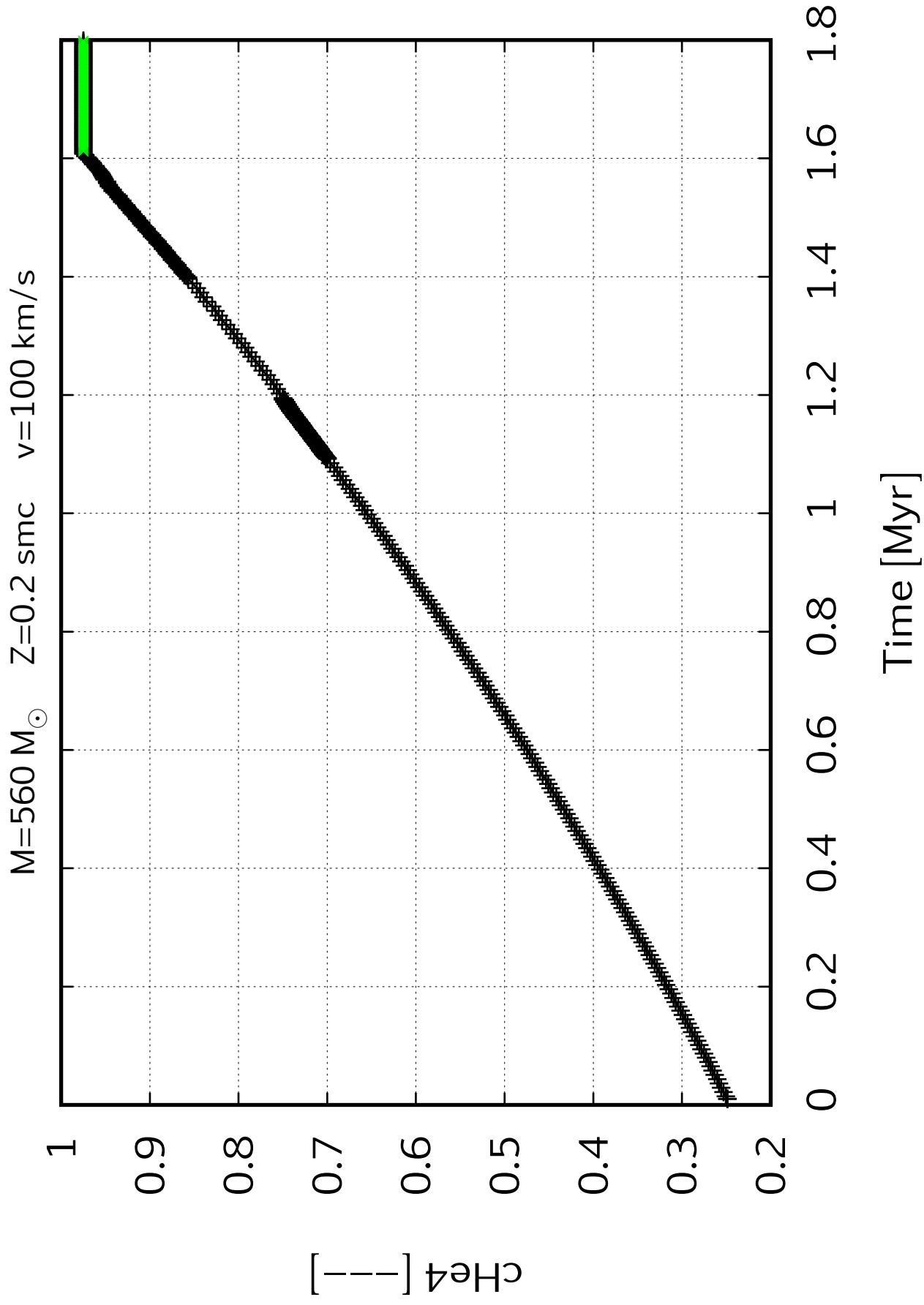


$M=560\ M_{\odot}$ $Z=0.2\ \text{smc}$ $v=100\ \text{km/s}$

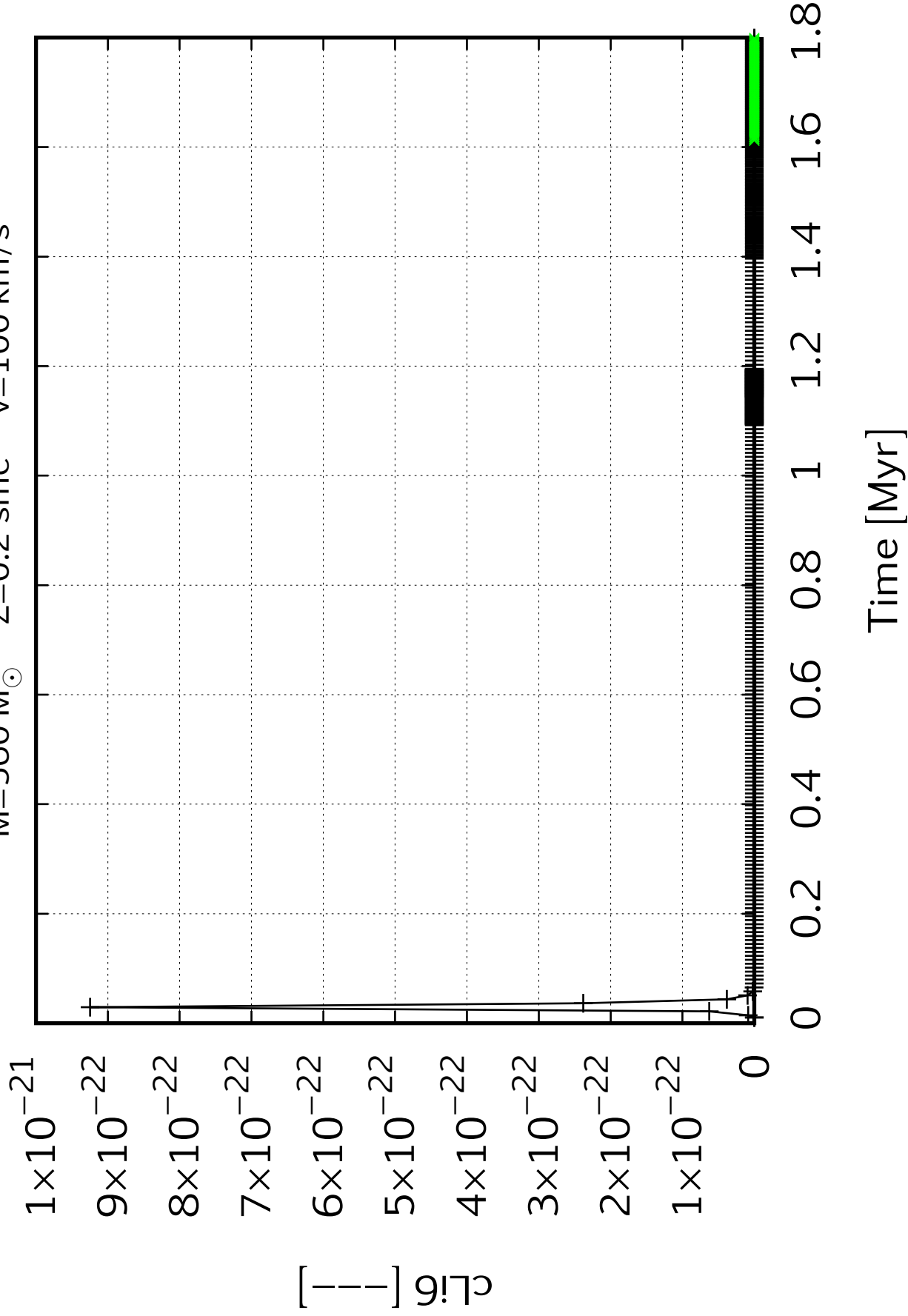


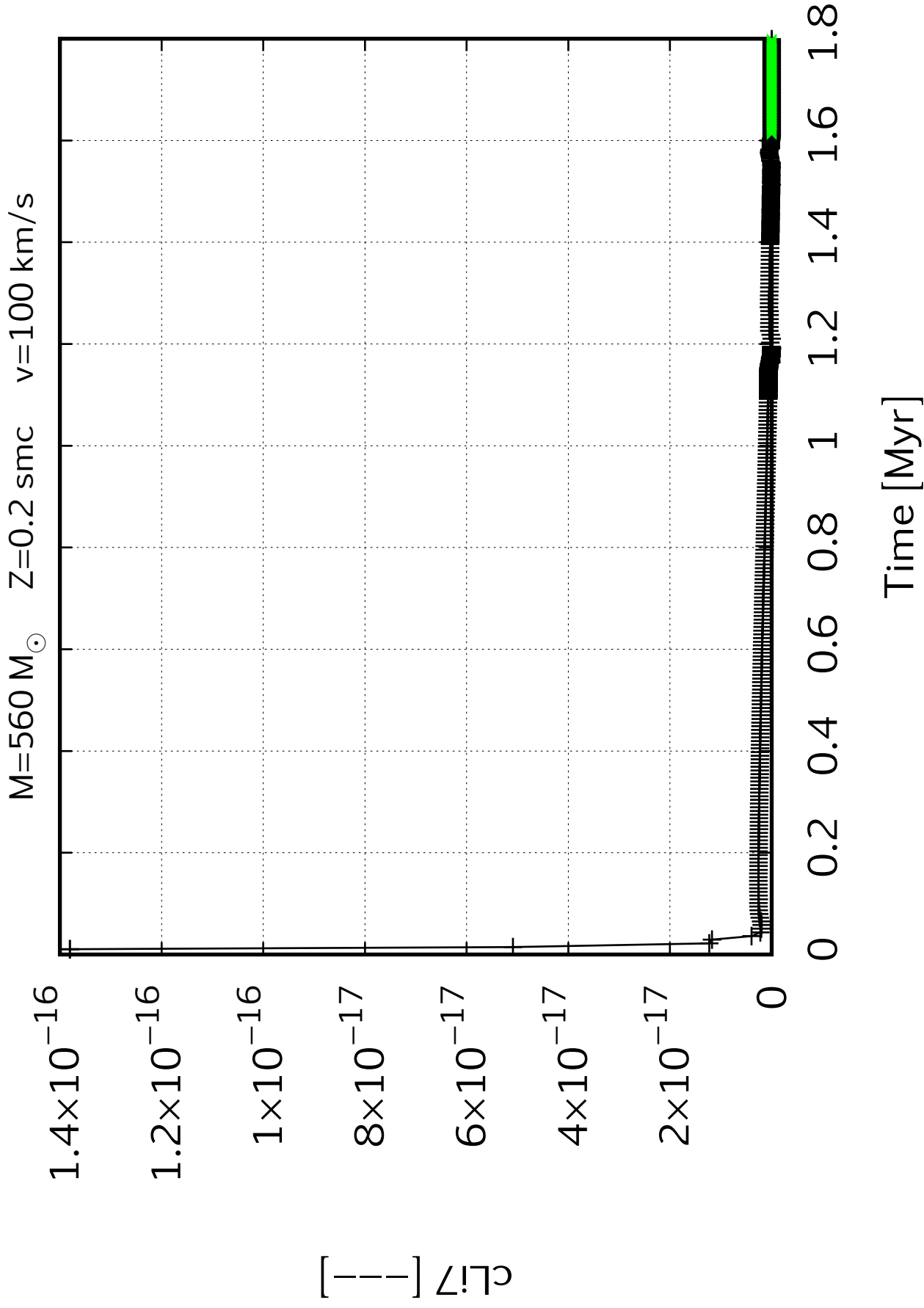




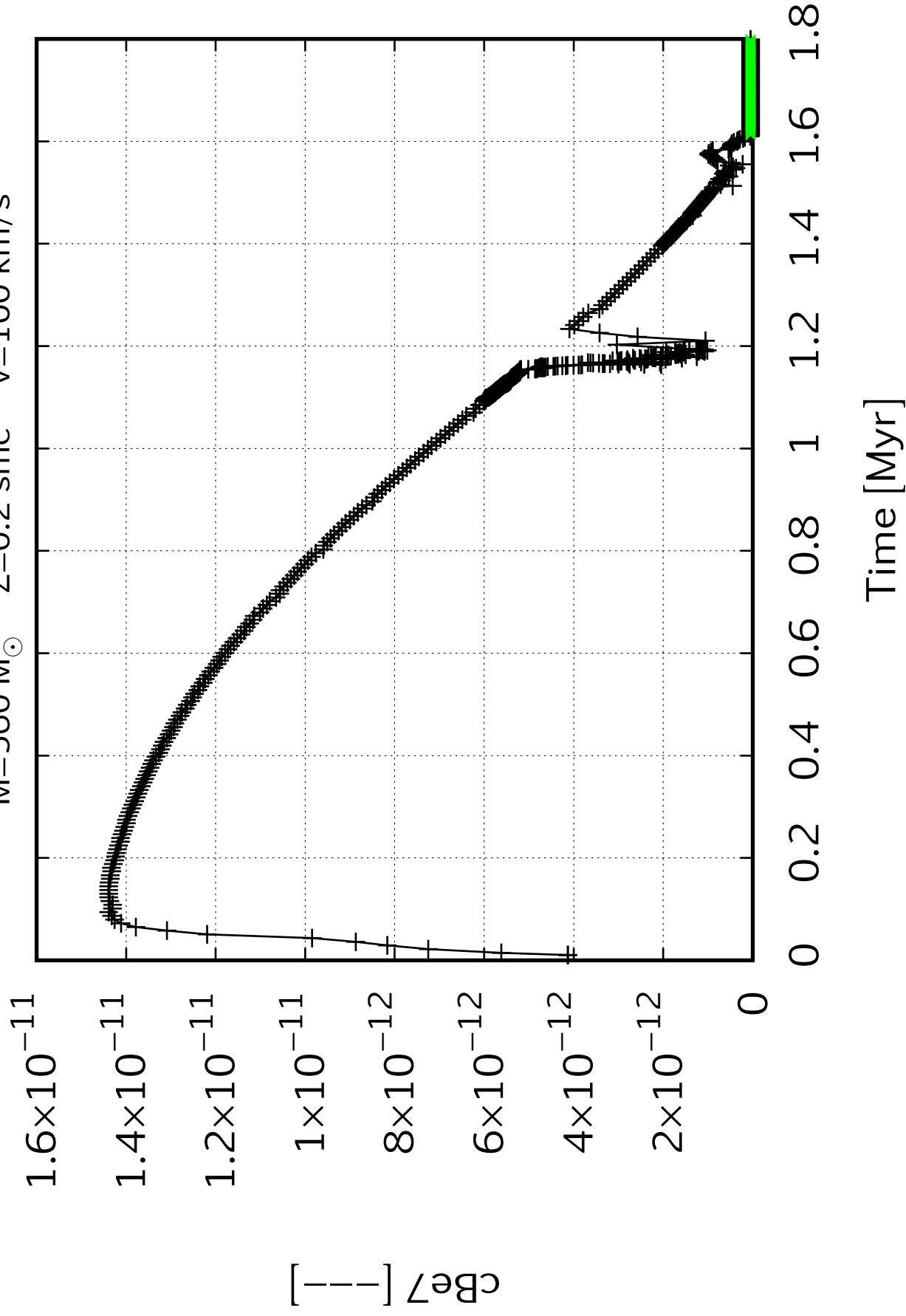


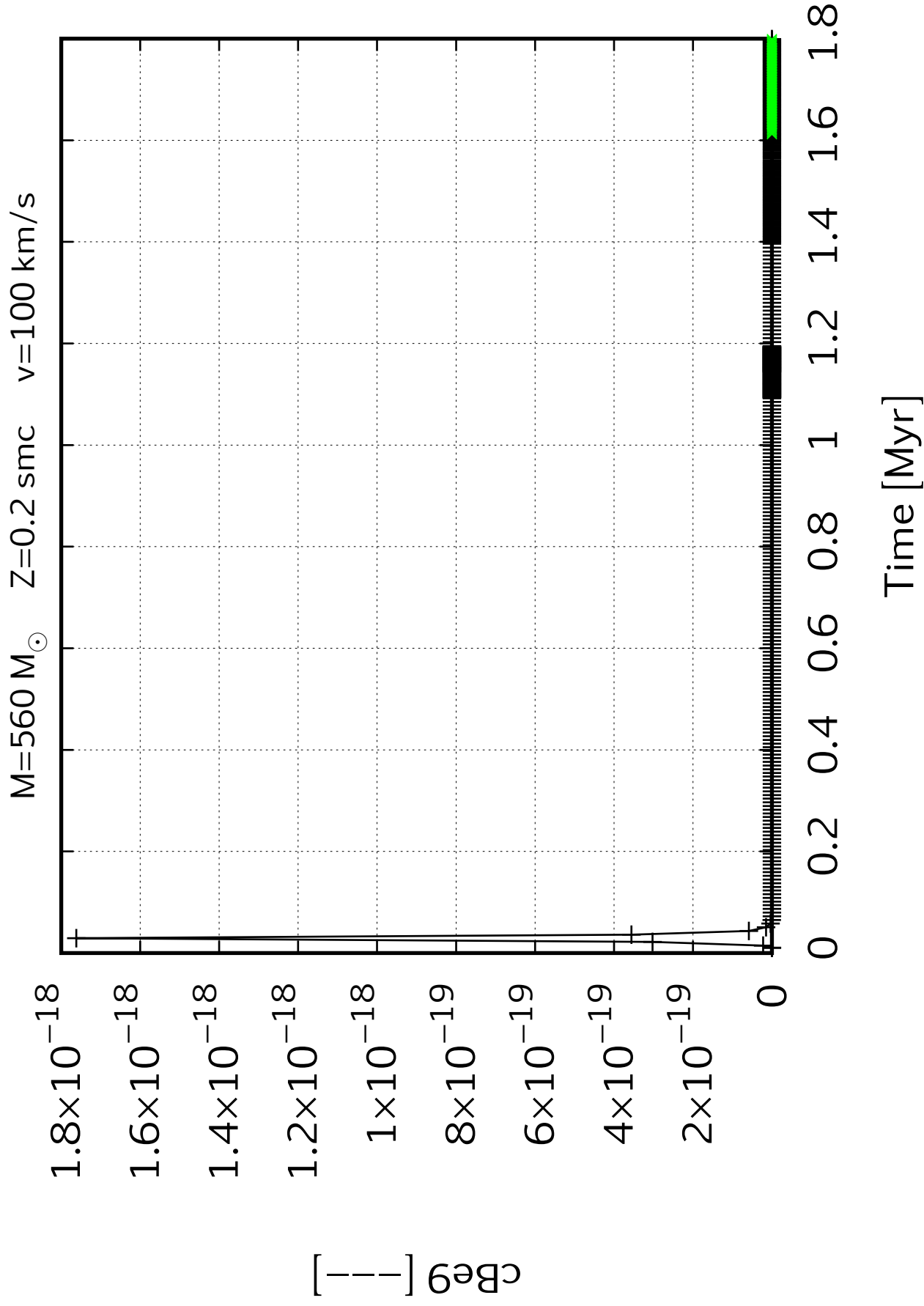
$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$



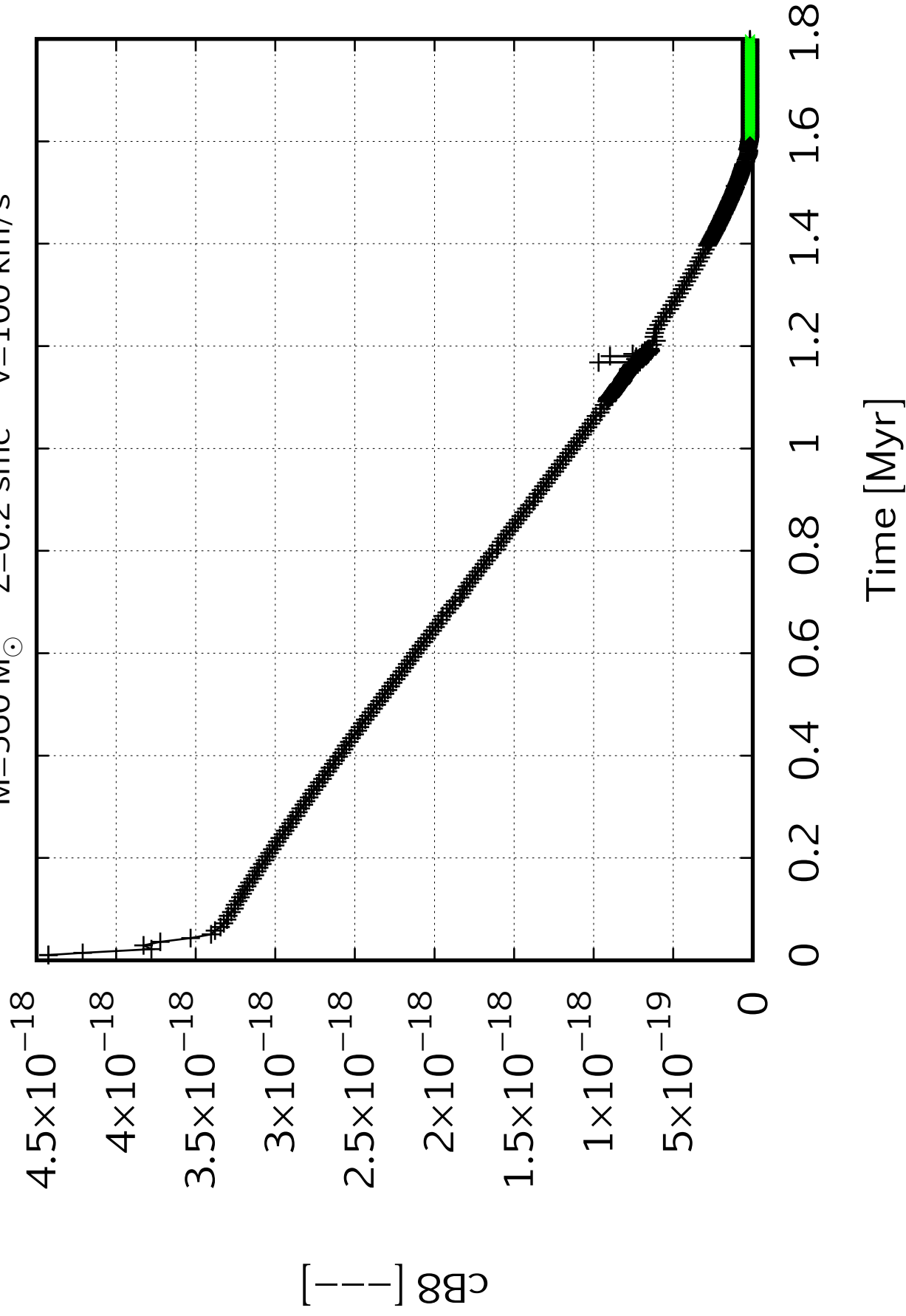


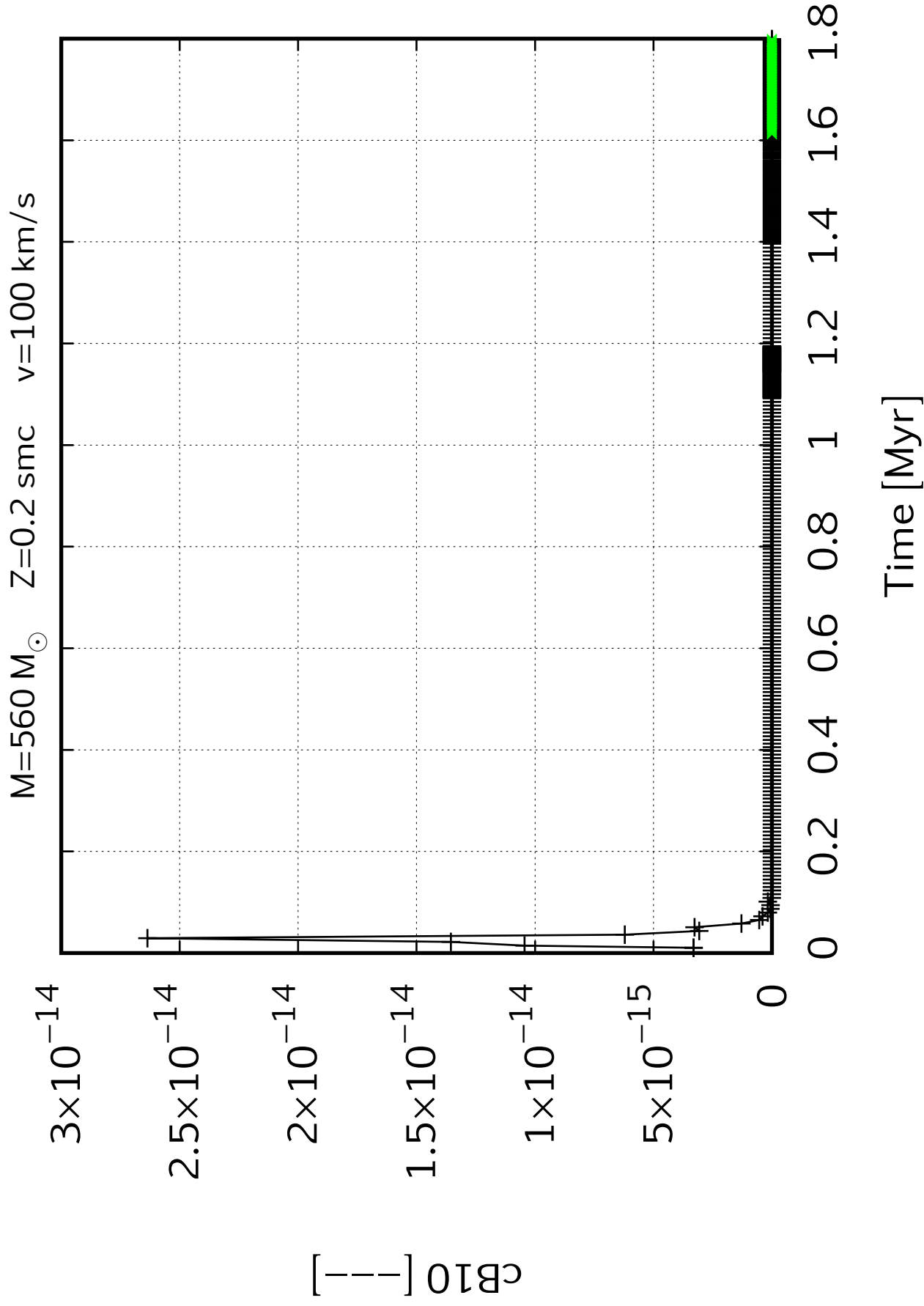
$M=560\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

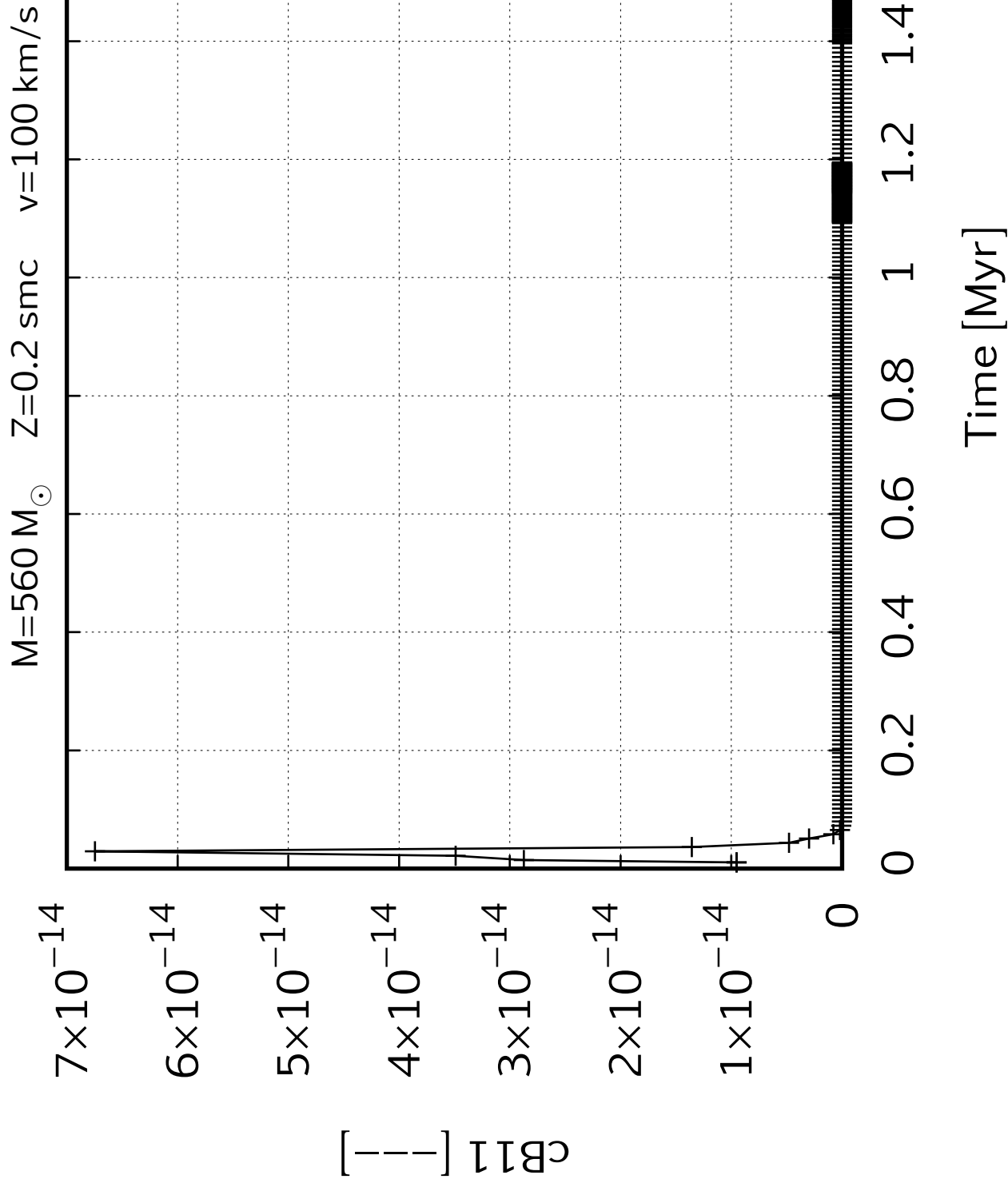


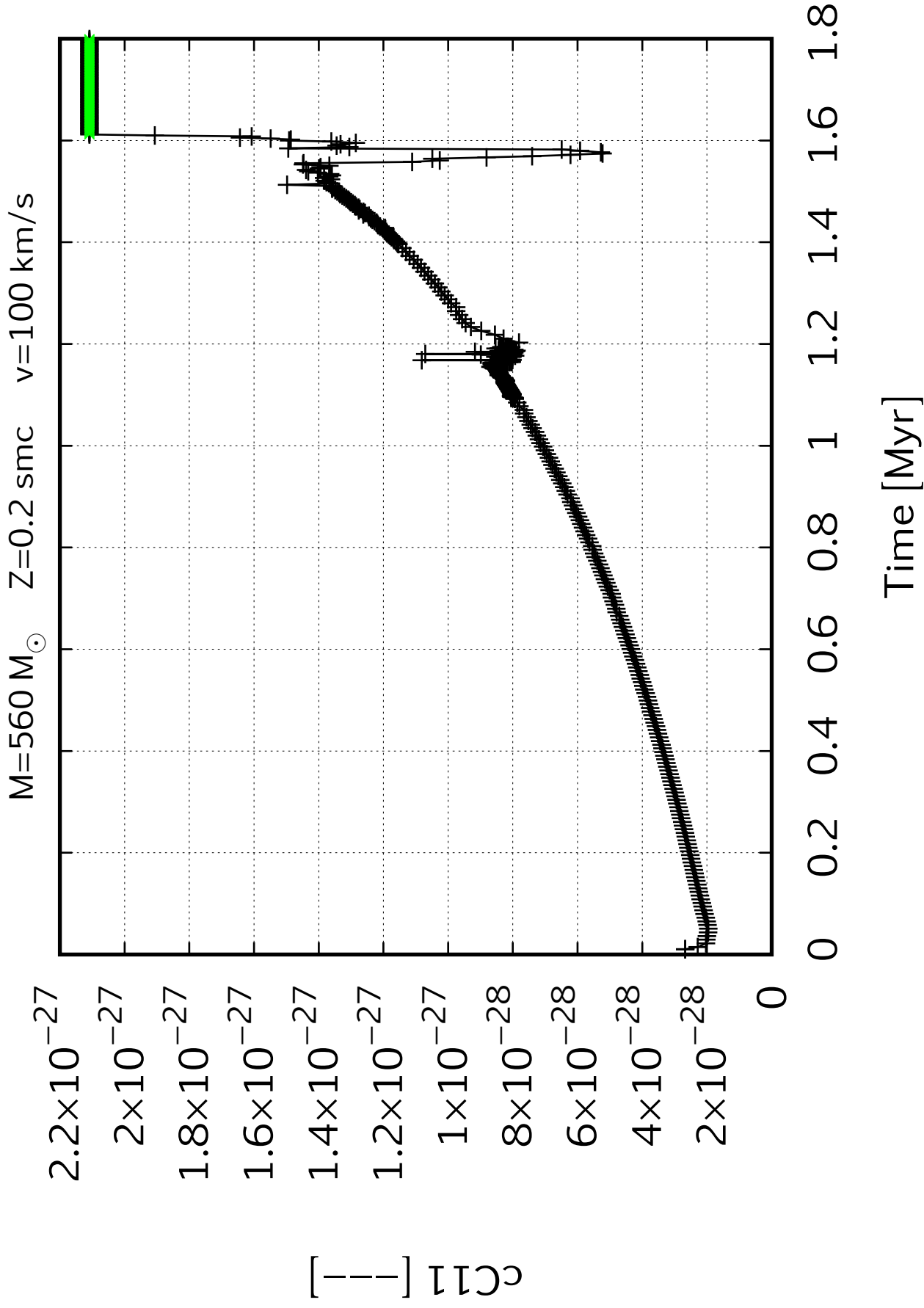


$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$









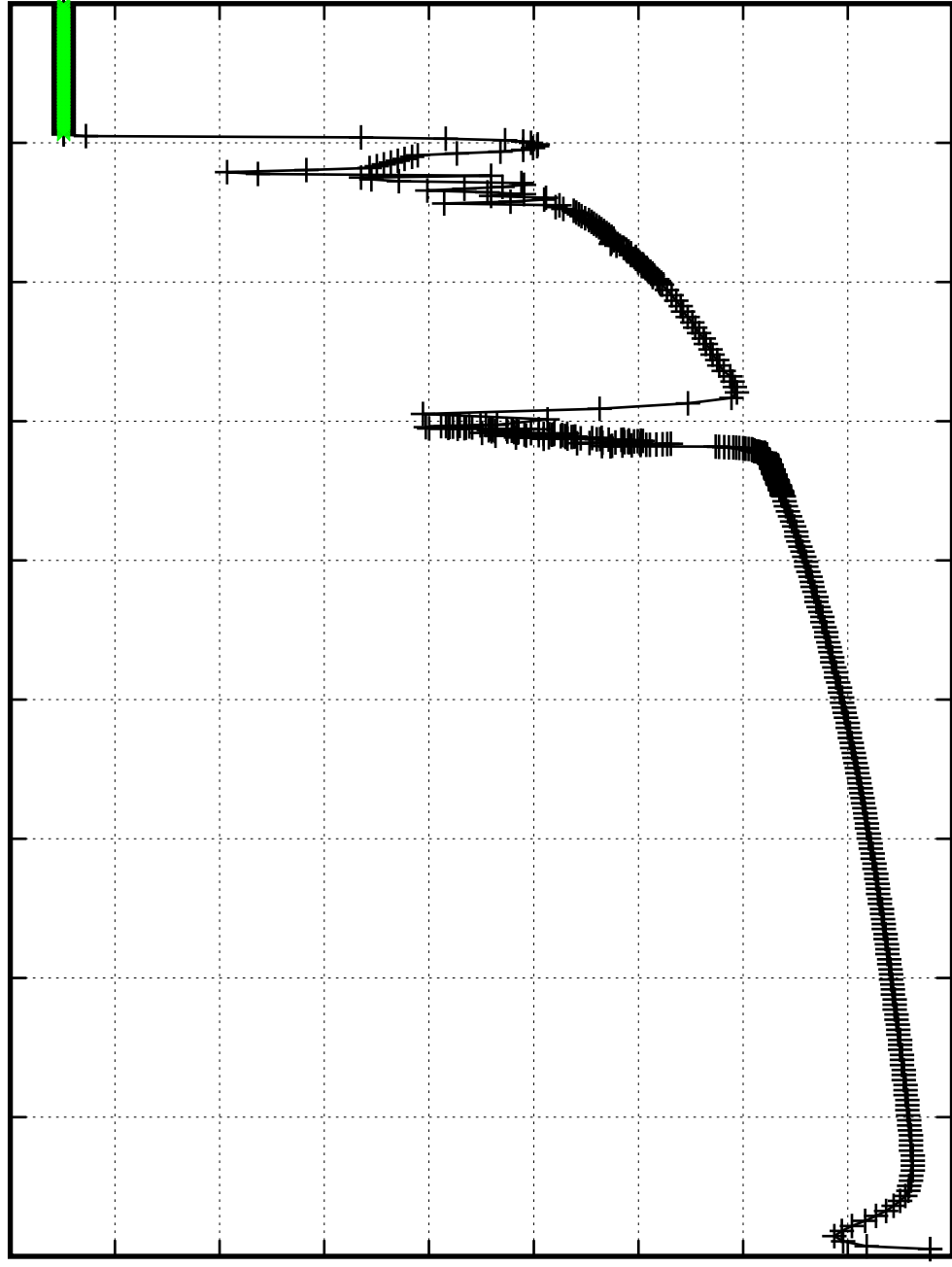
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$

0.000008
0.000008
0.000007
0.000007
0.000006
0.000006
0.000005
0.000005
0.000004
0.000003

$c_{C12}[-]$

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



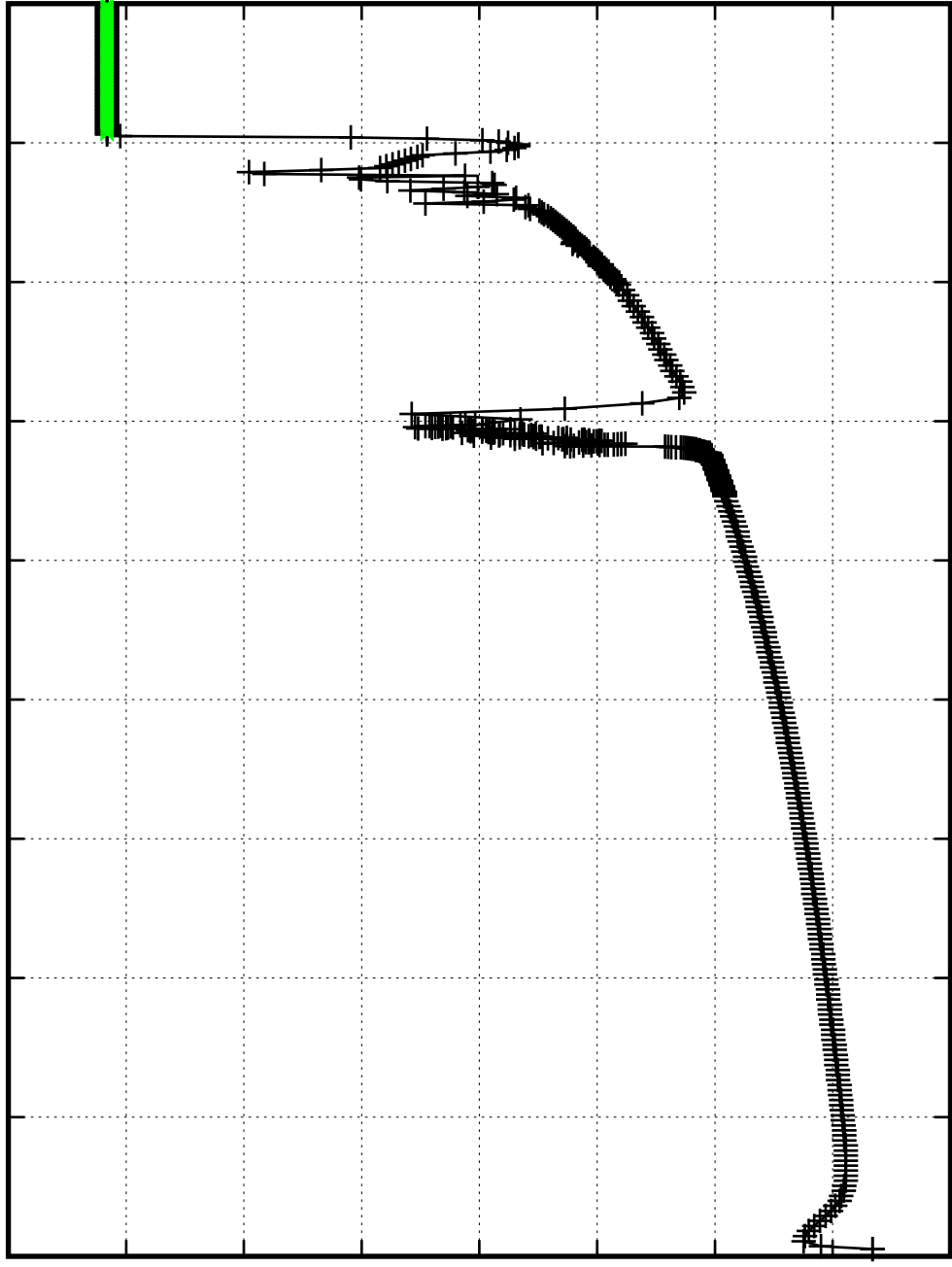
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$

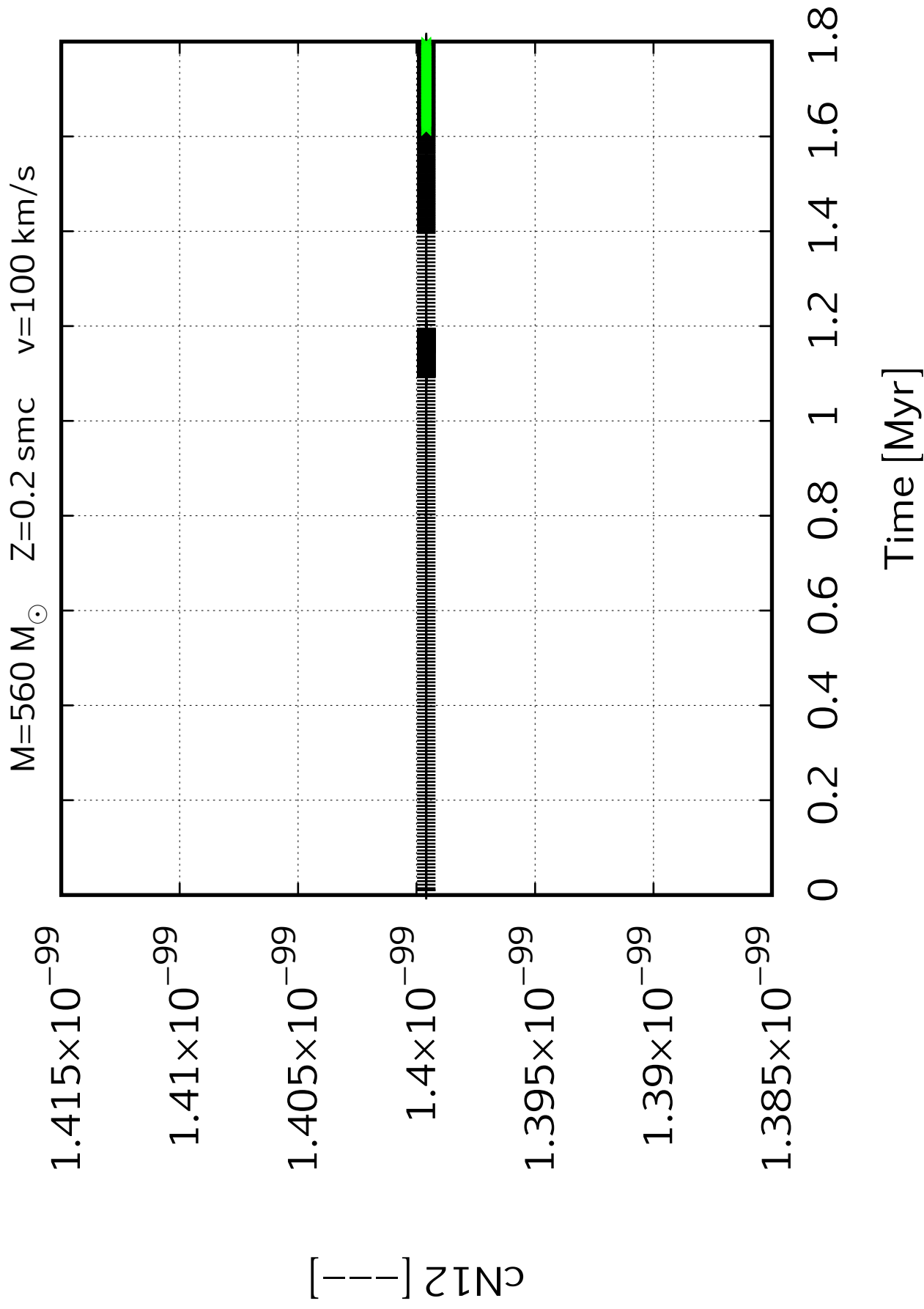
c_{13} [—]

0.000003
0.000002
0.000002
0.000002
0.000002
0.000002
0.000001
0.000001
0.000001

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]





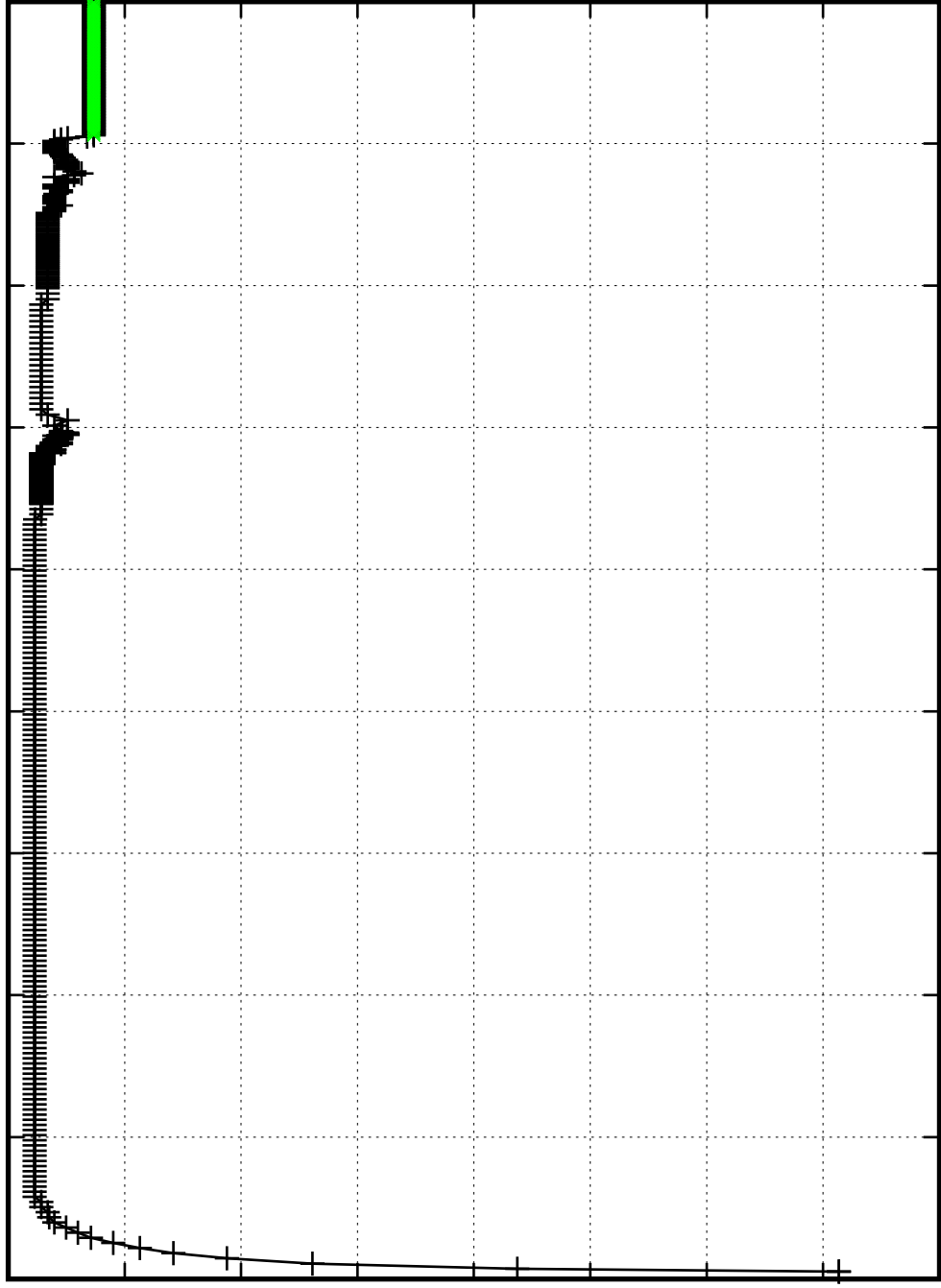
$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

0.00025
0.00024
0.00023
0.00022
0.00021
0.00020
0.00019
0.00018
0.00017

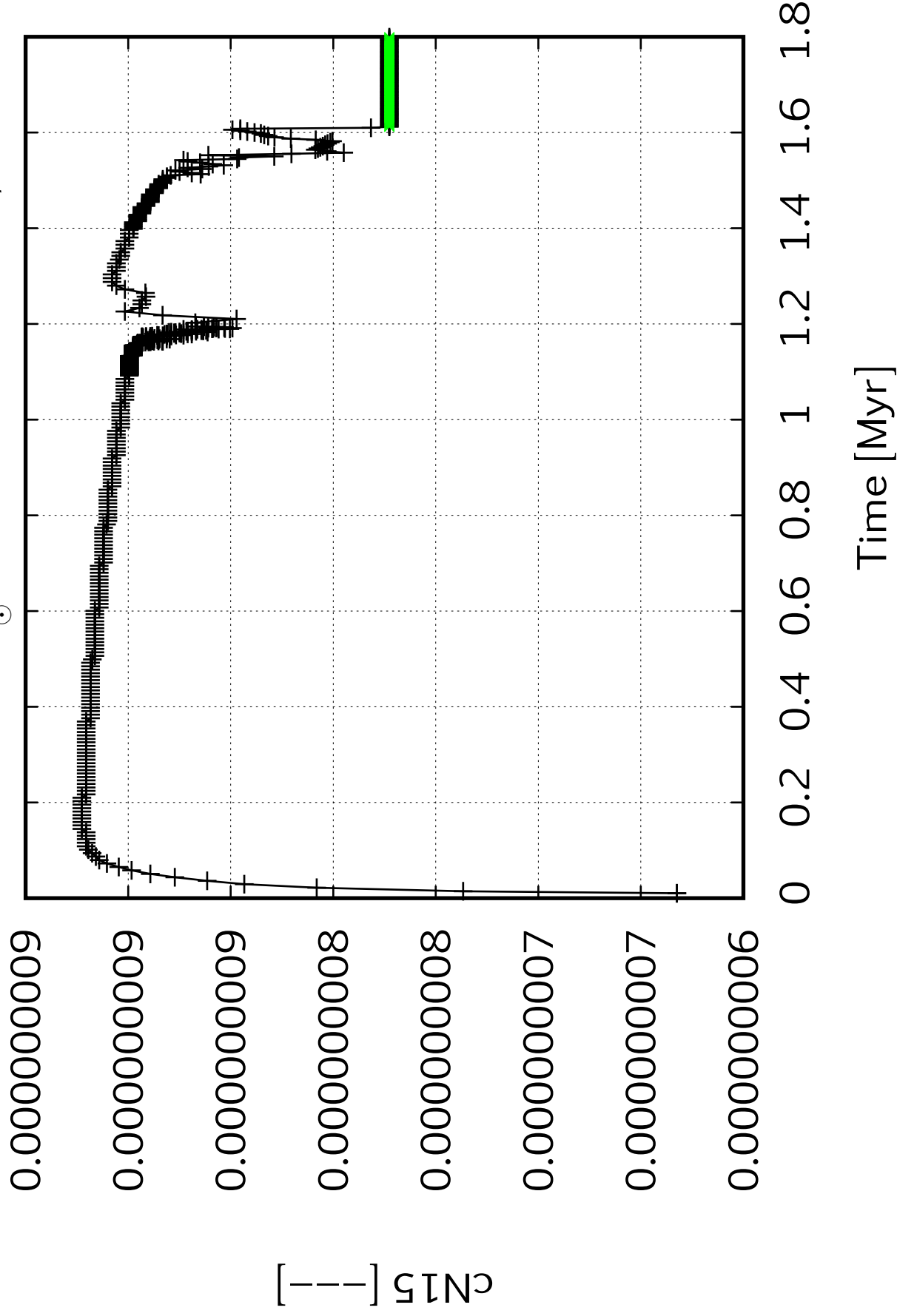
$cN_{14}[-]$

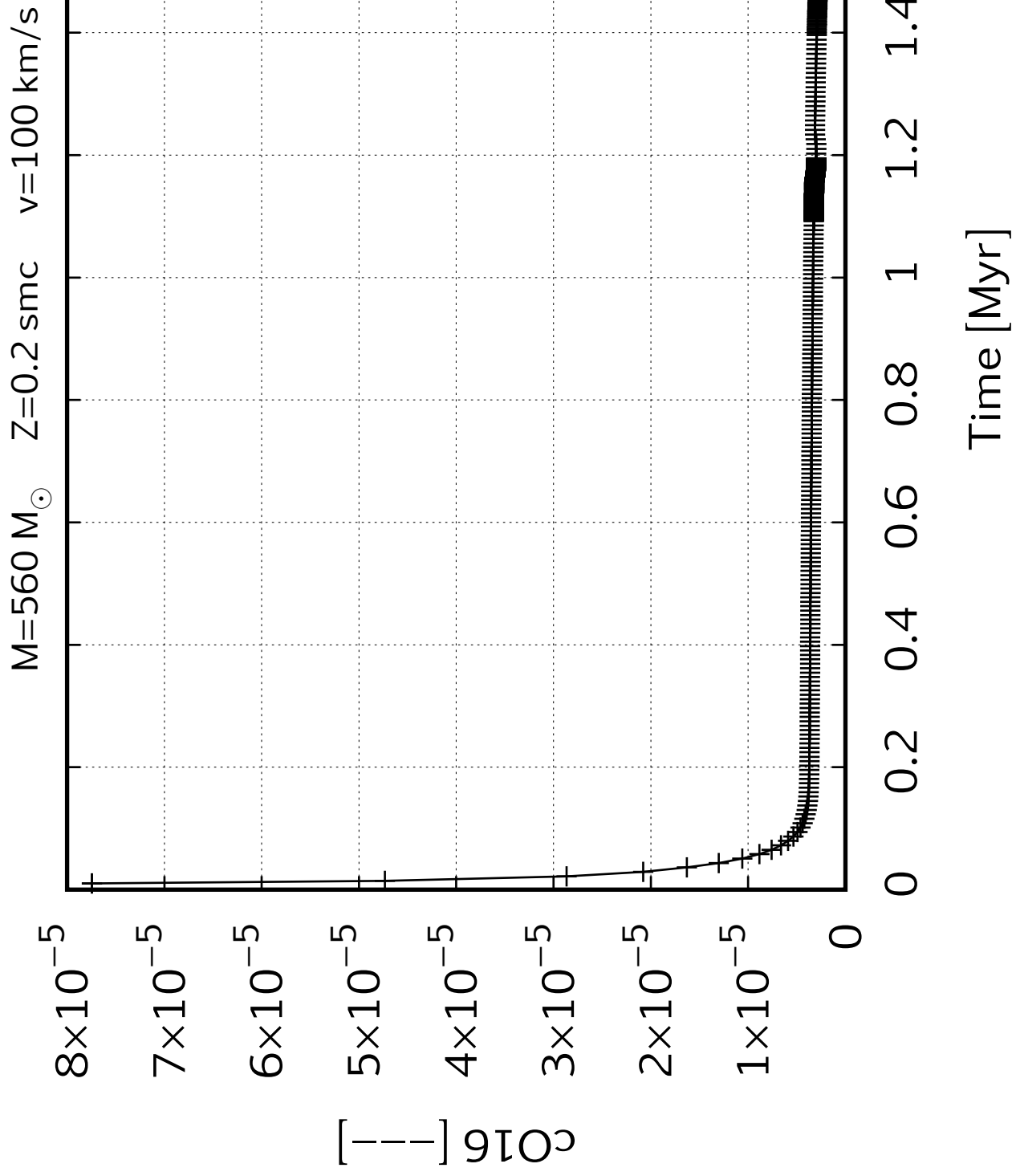
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

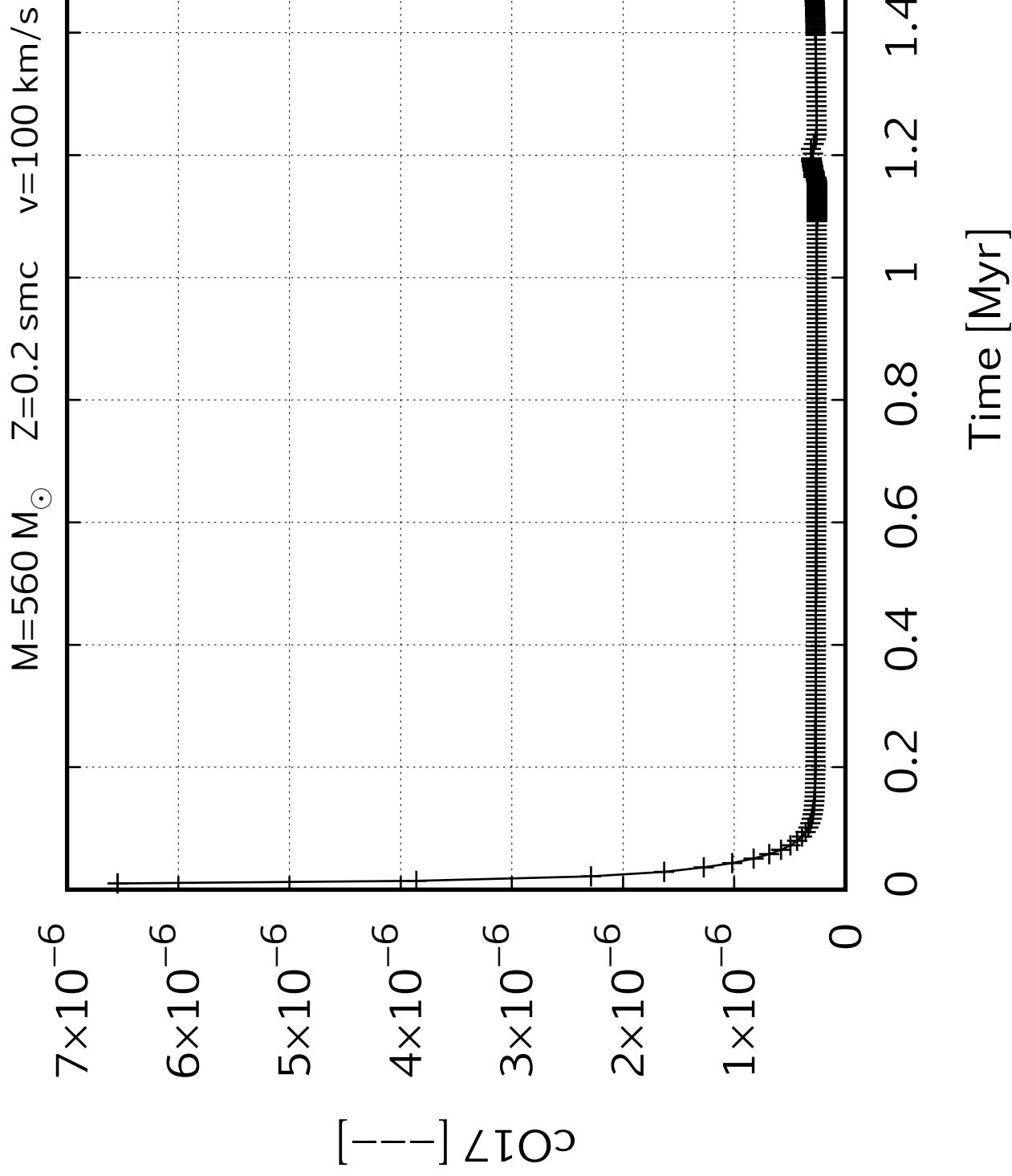
Time [Myr]

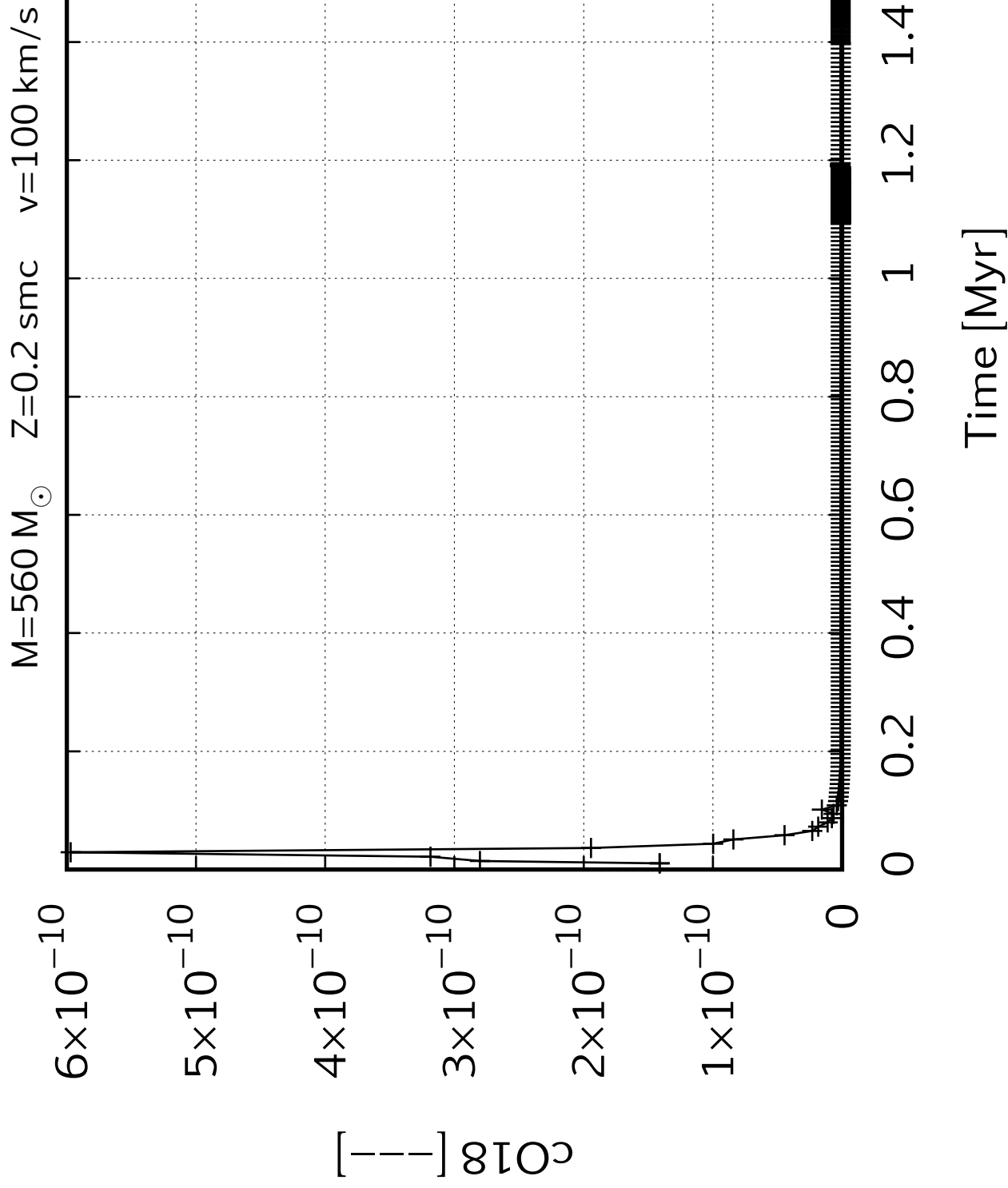


$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

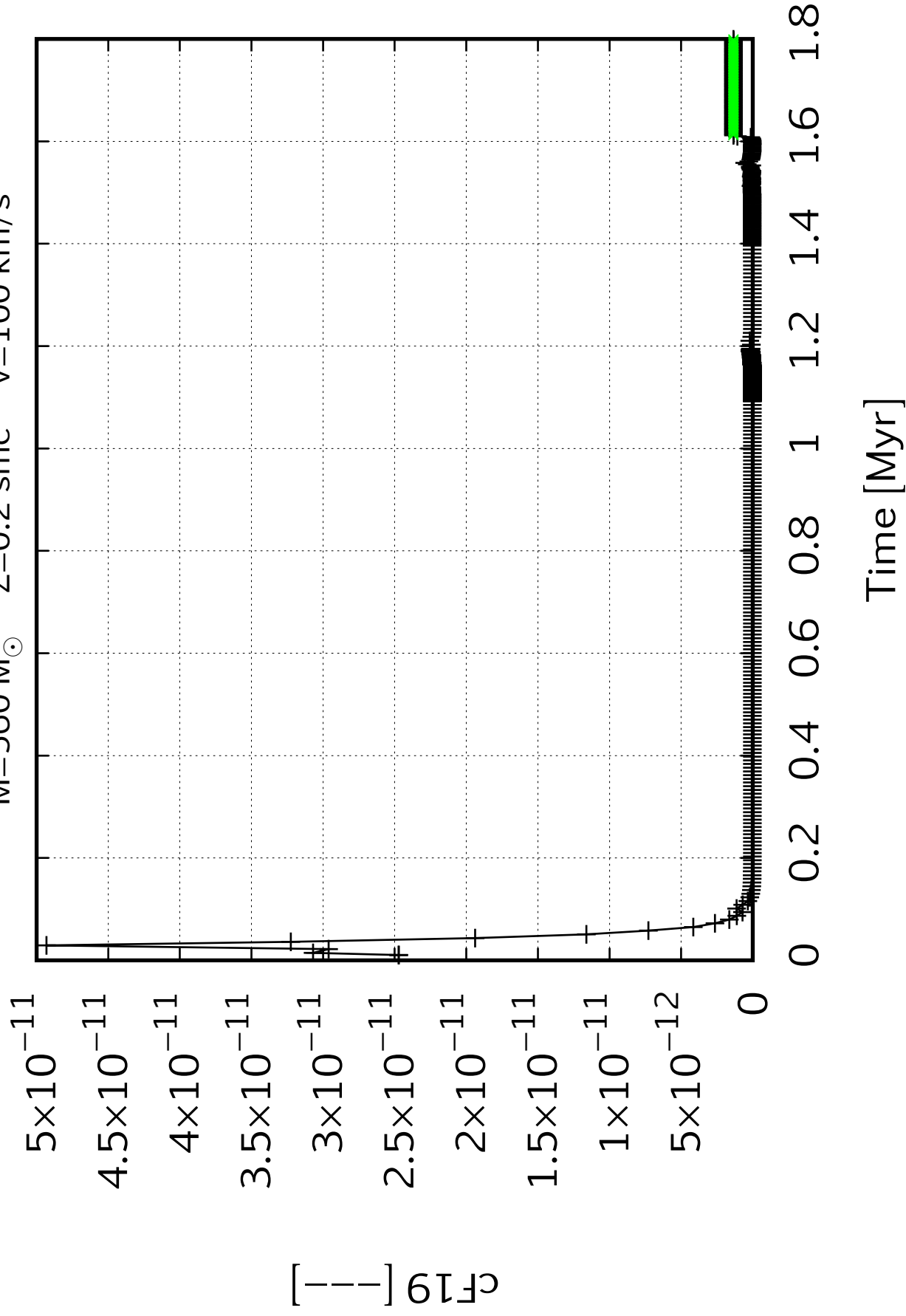








$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\,\text{km/s}$



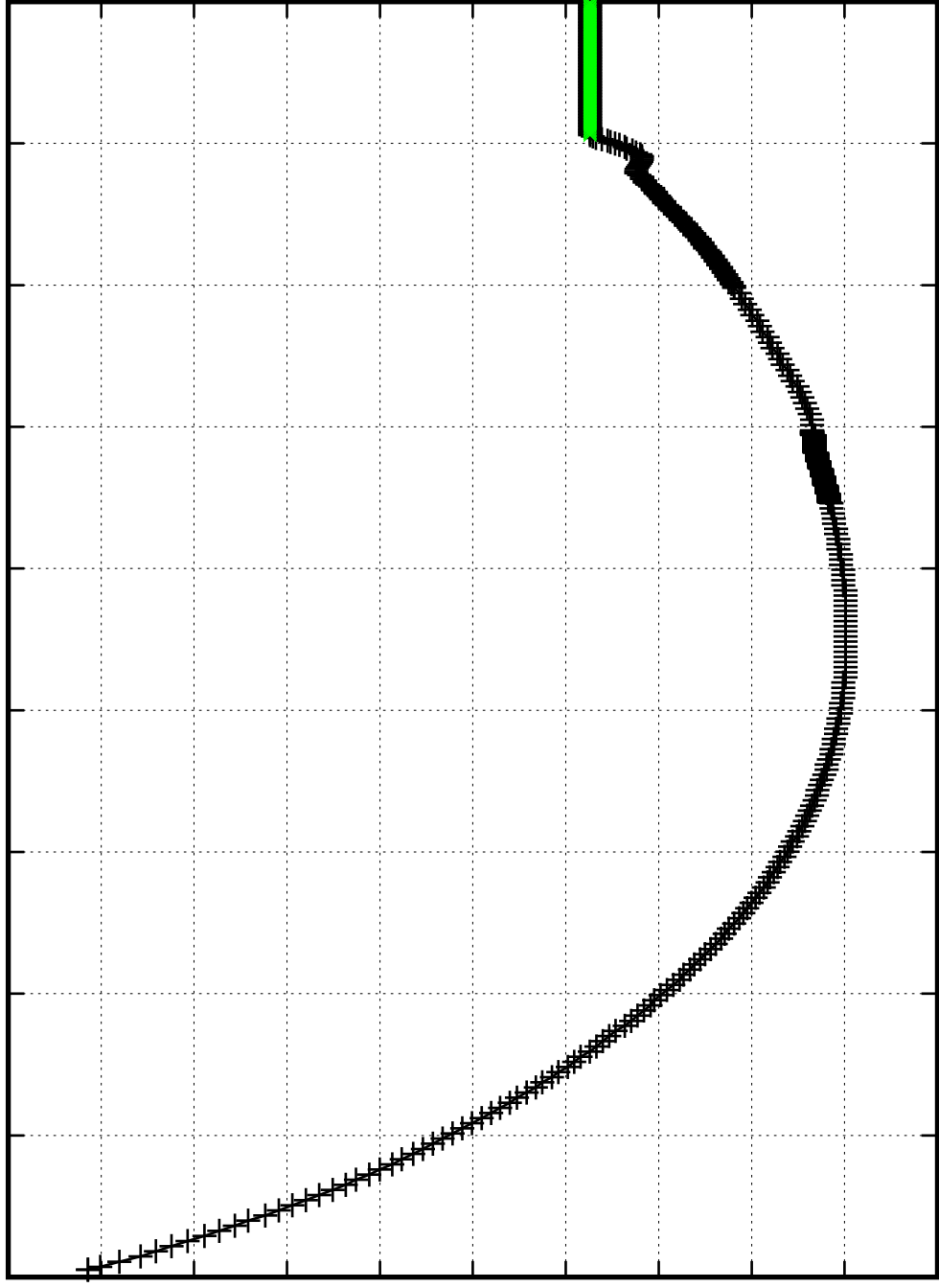
$M=560\text{ M}_{\odot}$ $Z=0.2\text{ smc}$ $v=100\text{ km/s}$

0.00004
0.00004
0.00004
0.00003
0.00003
0.00003
0.00003
0.00003
0.00002
0.00002
0.00002

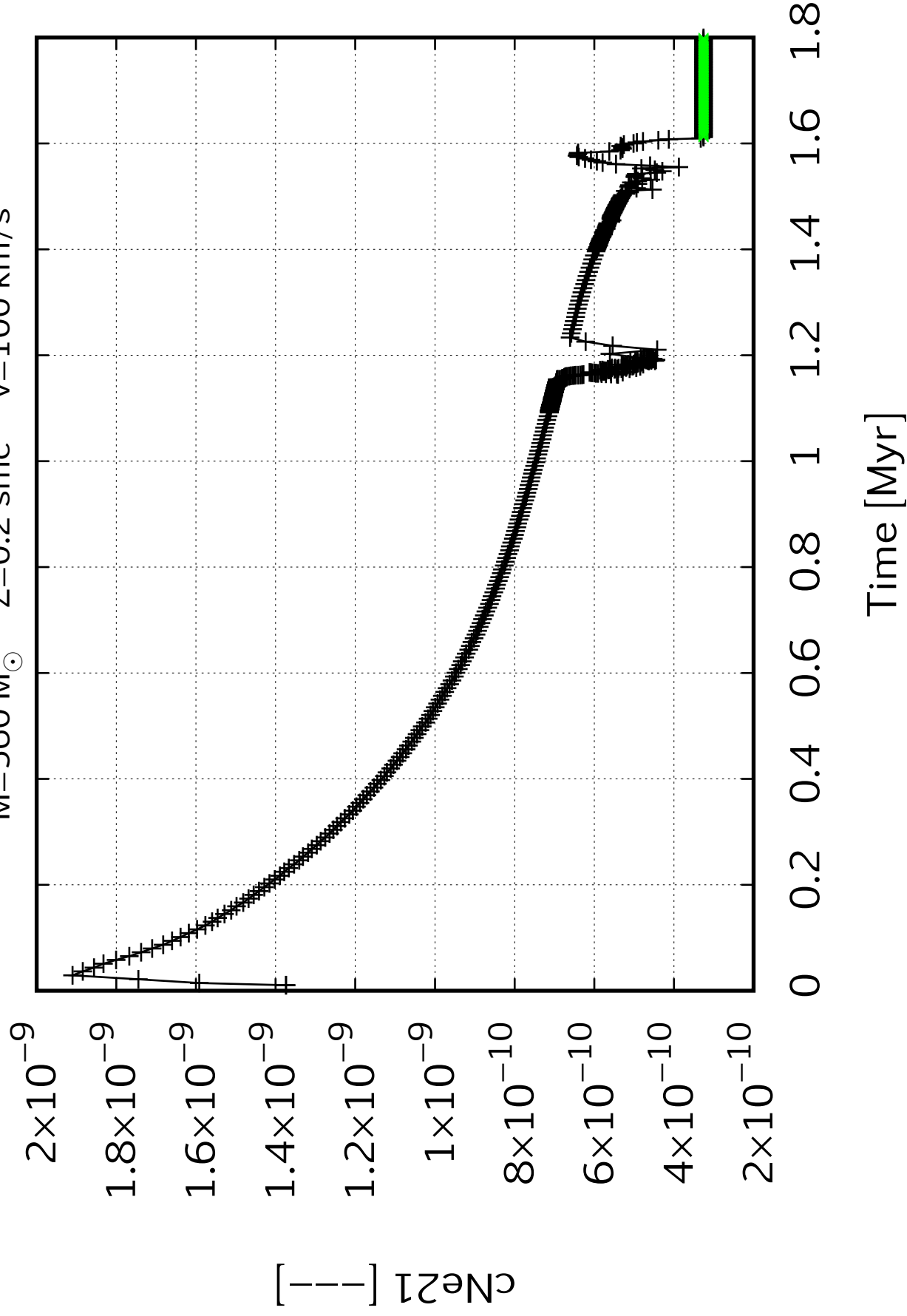
$c_{\text{Ne20}} [-]$

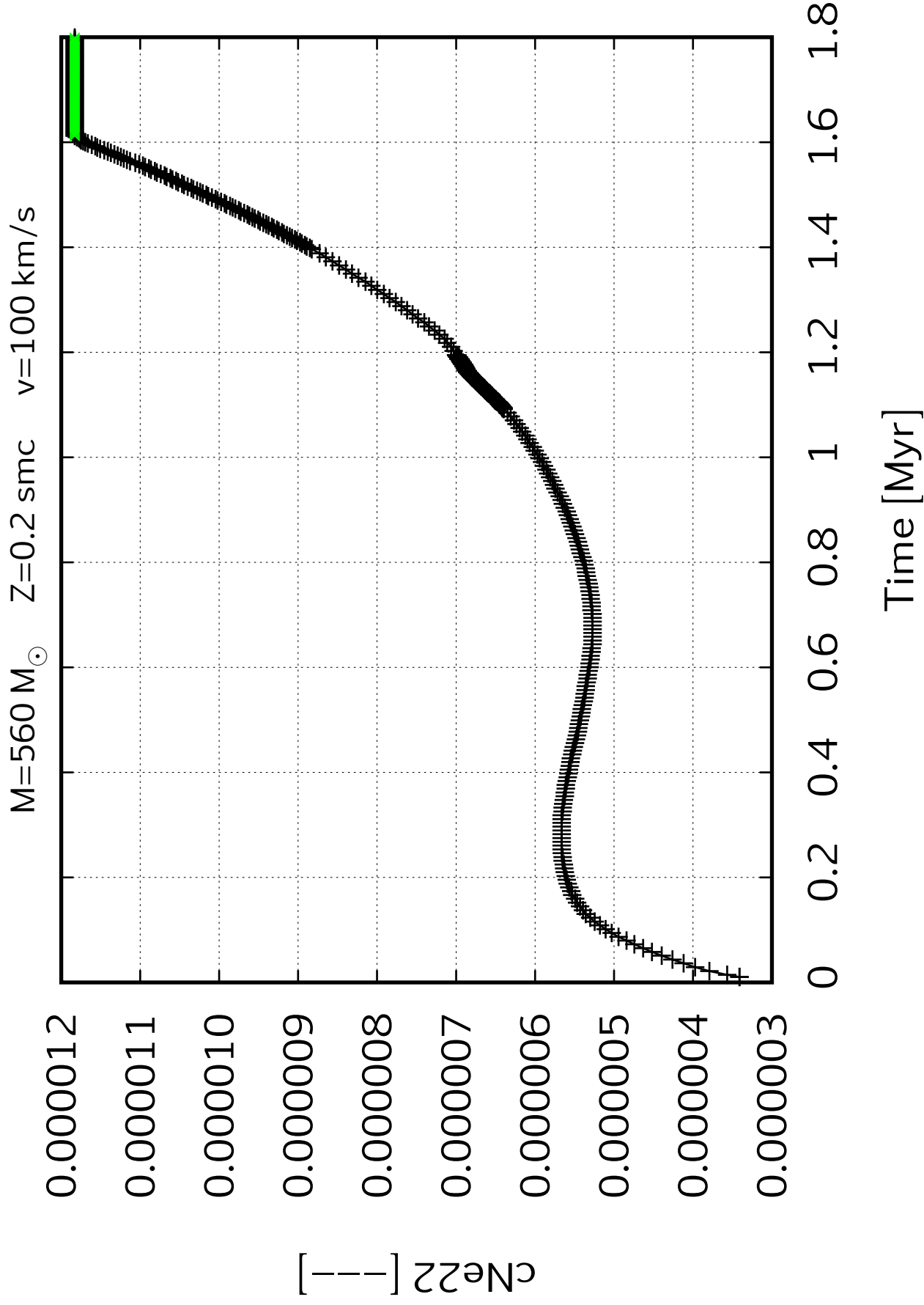
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]

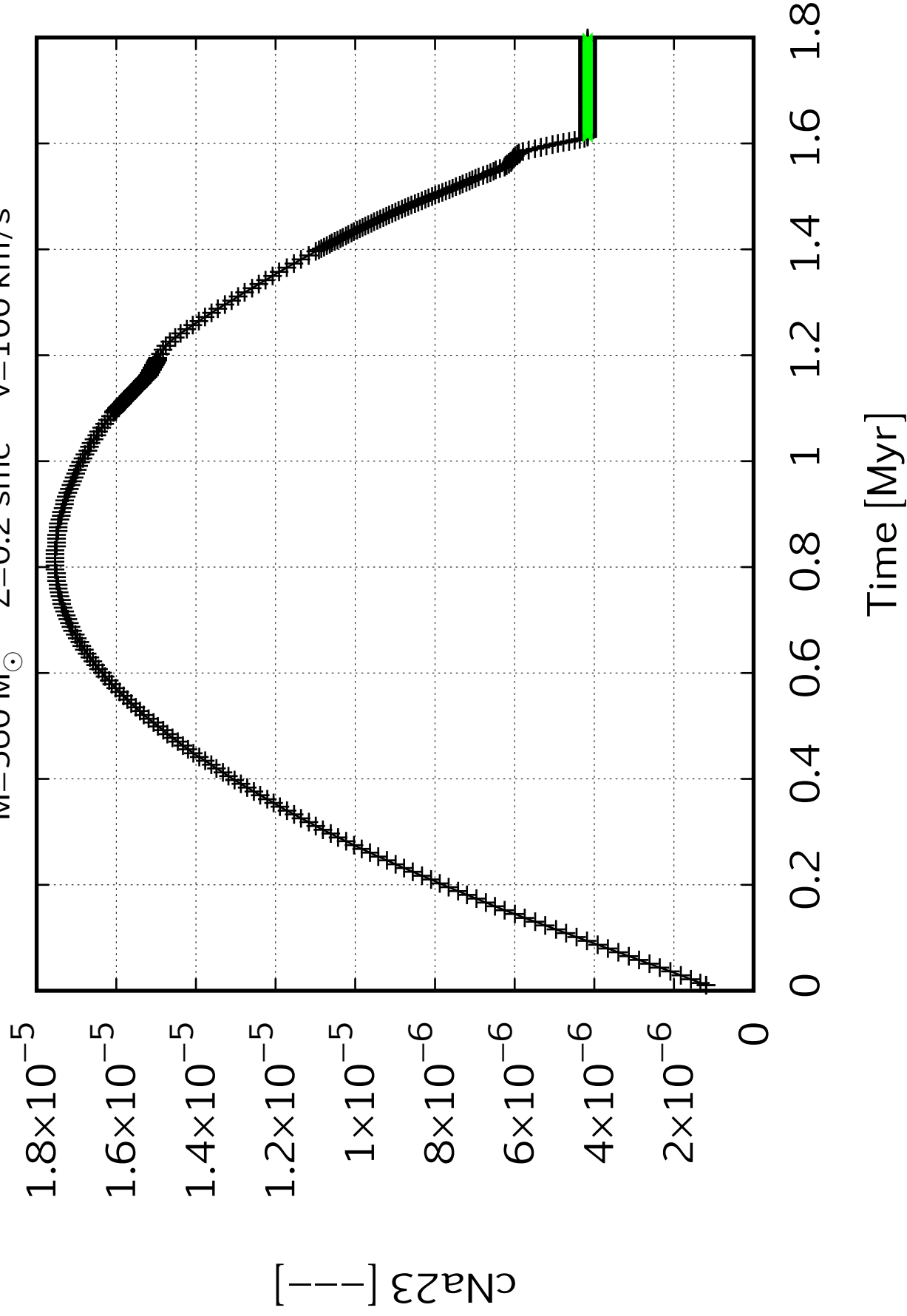


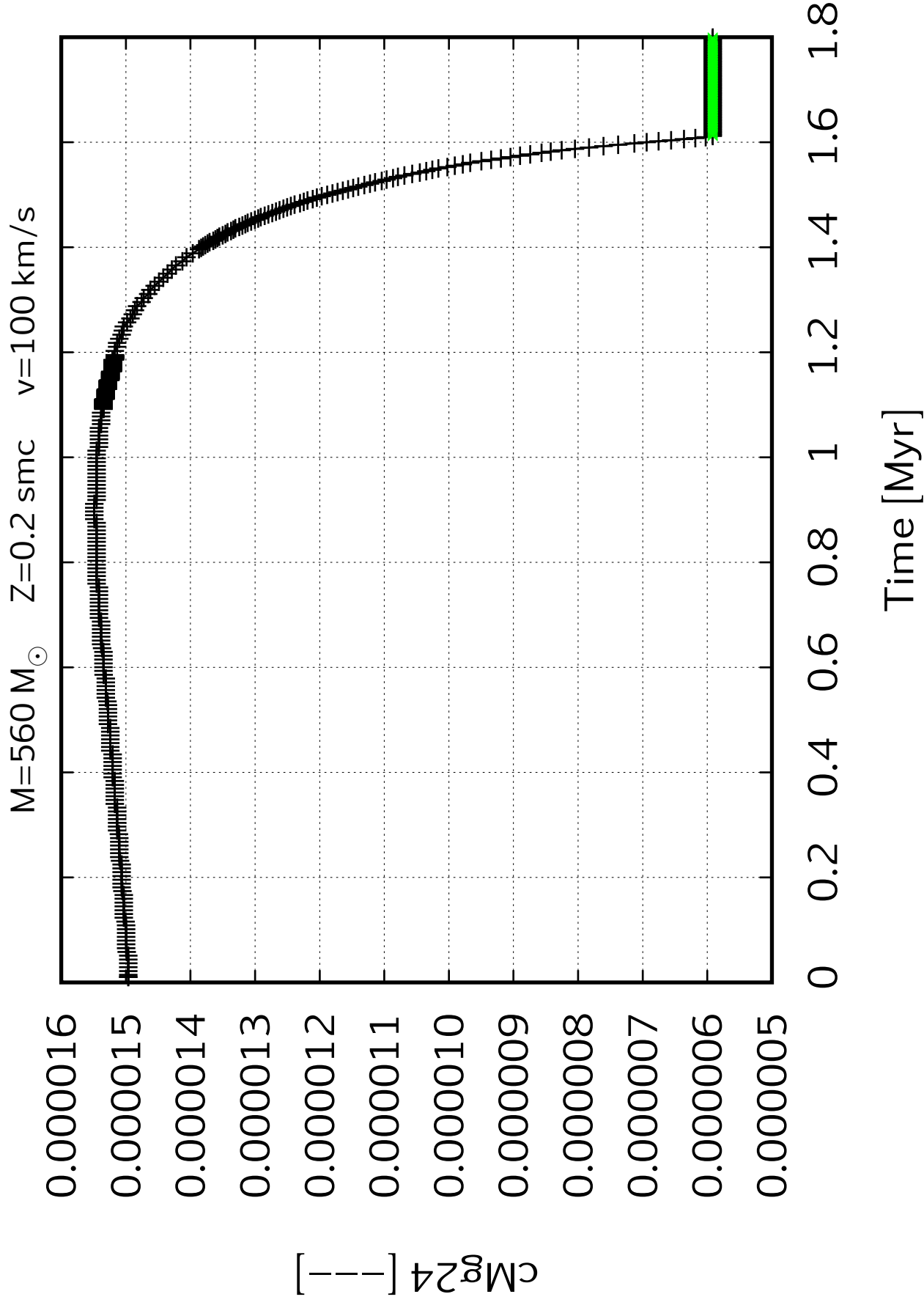
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



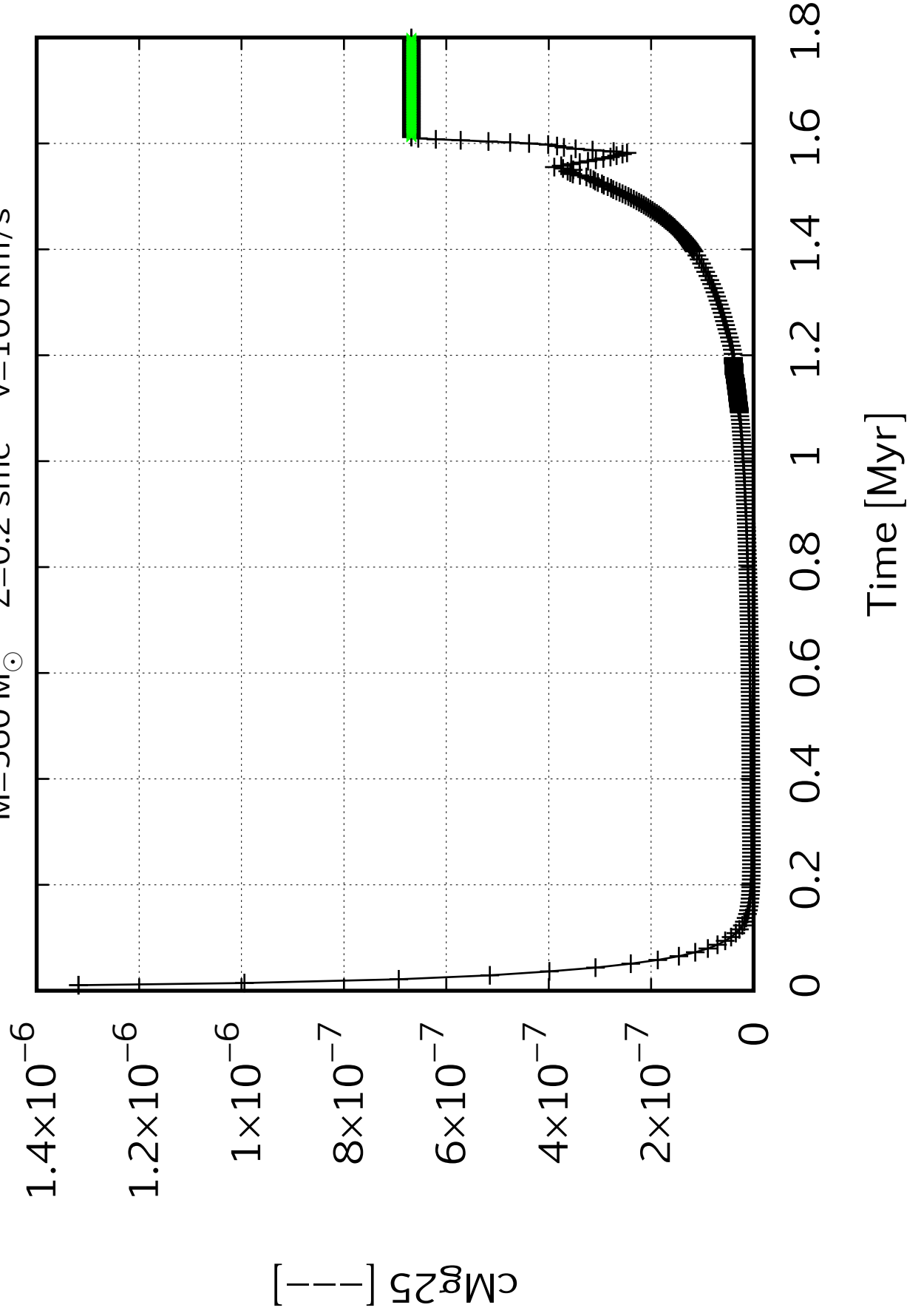


$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

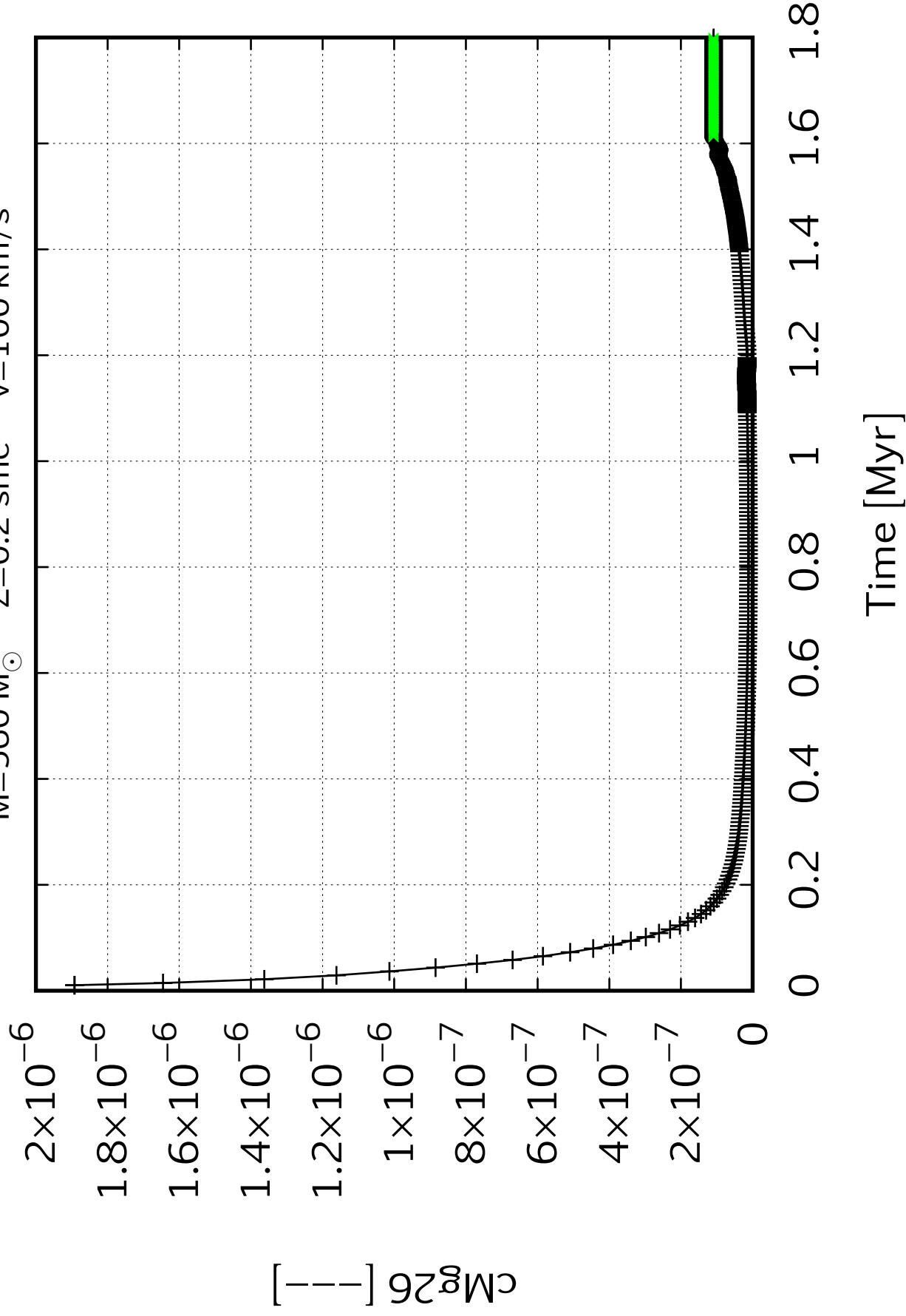


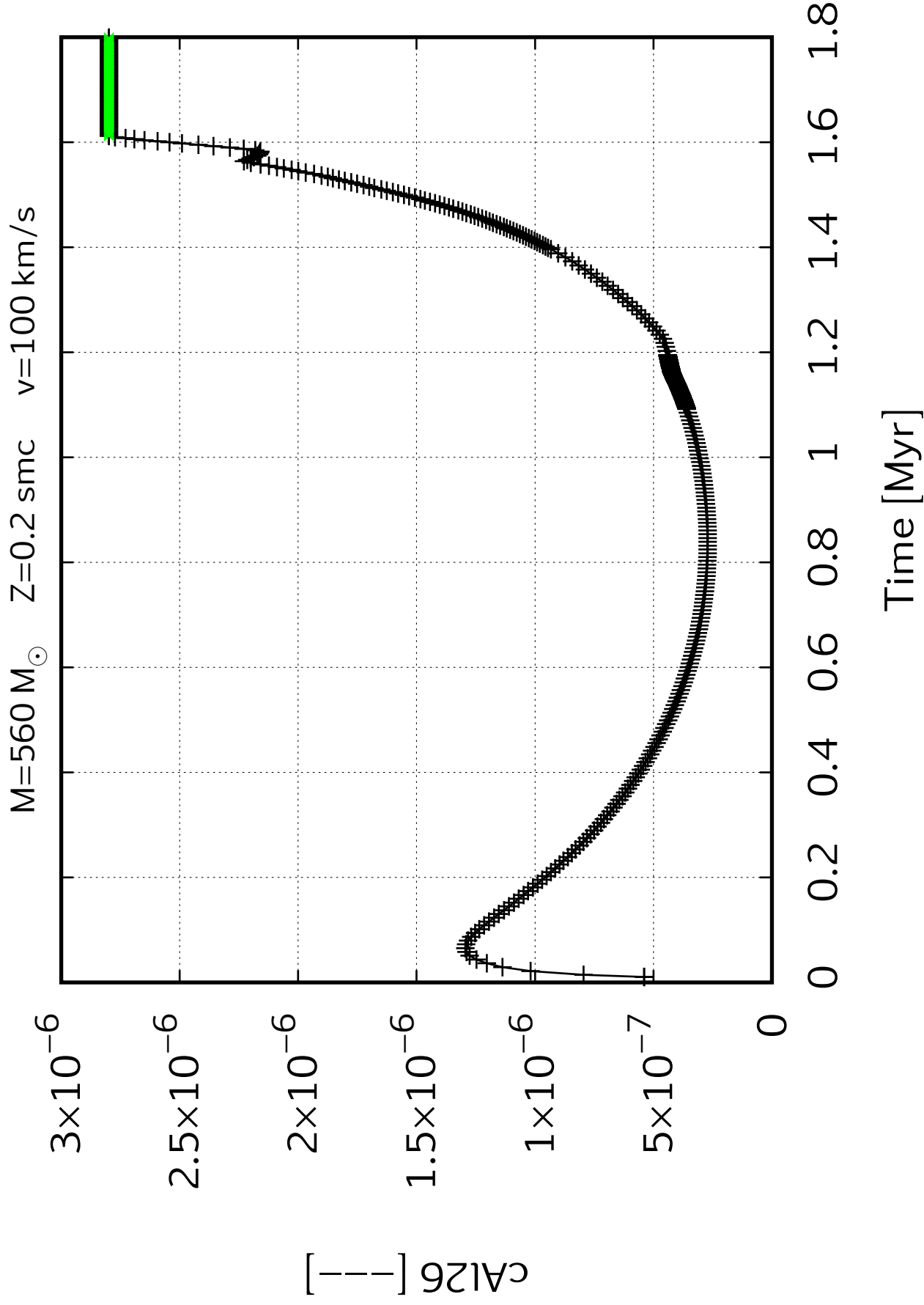


$M=560 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s





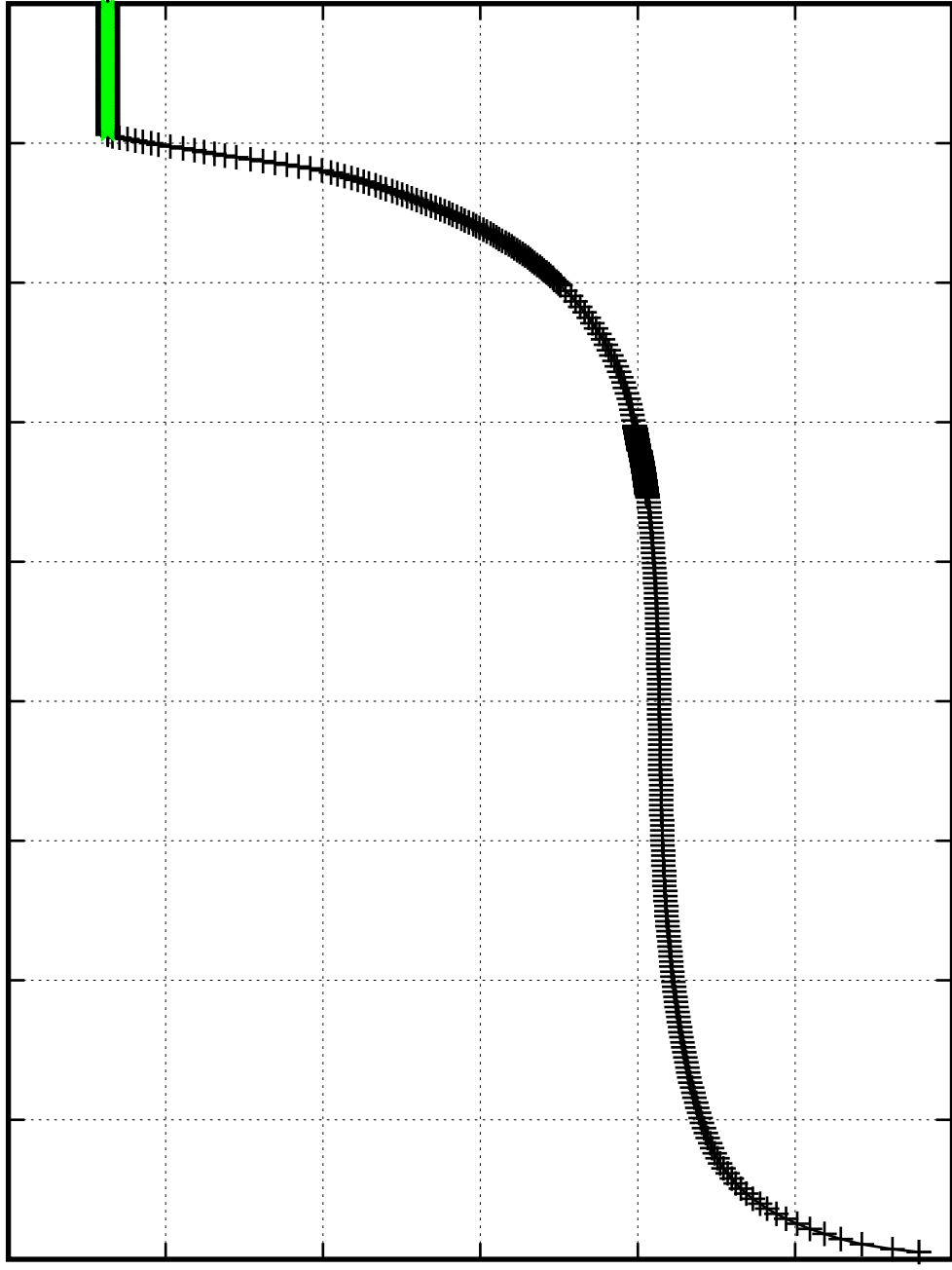
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

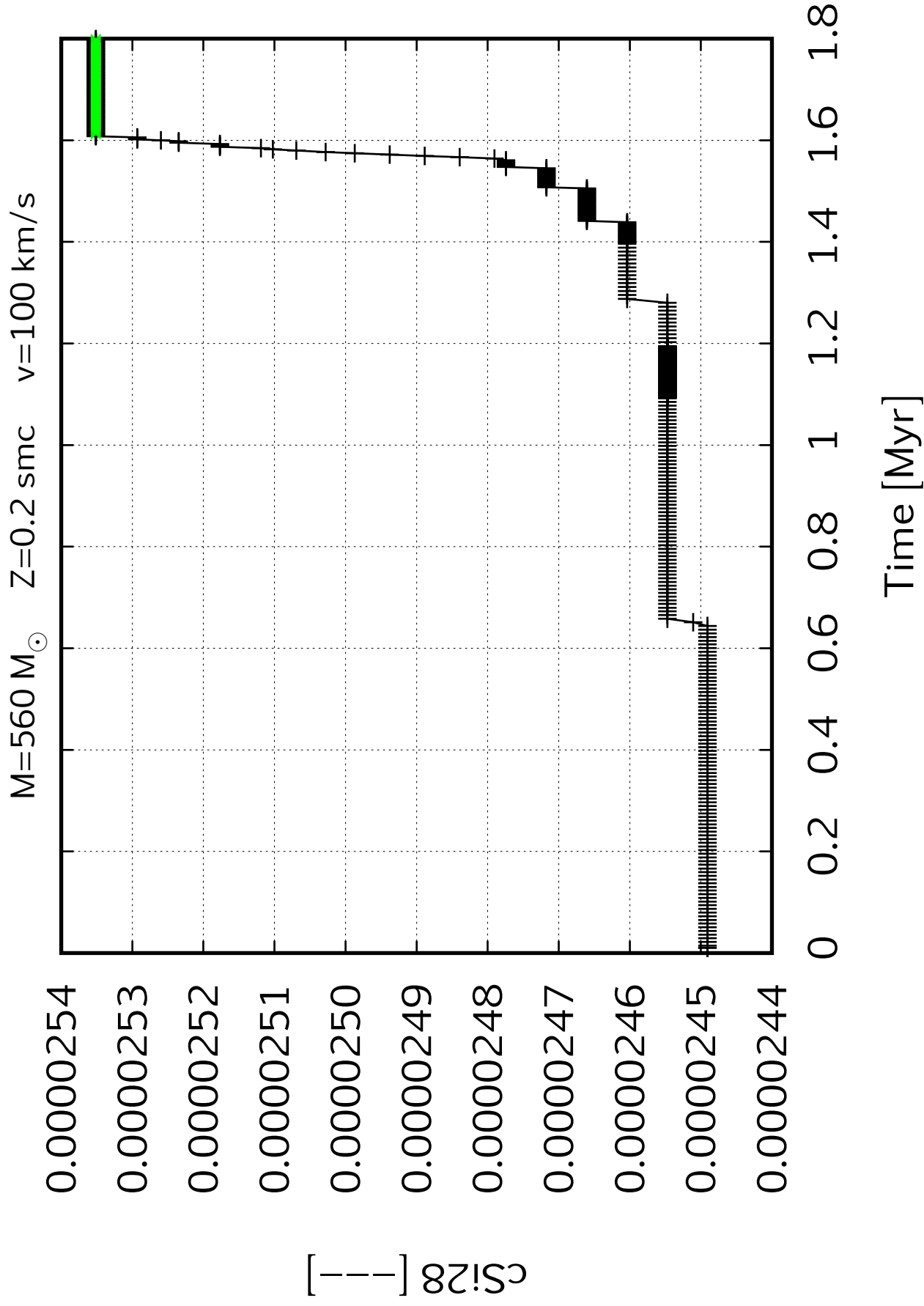
$c_{\text{Al27}} [---]$

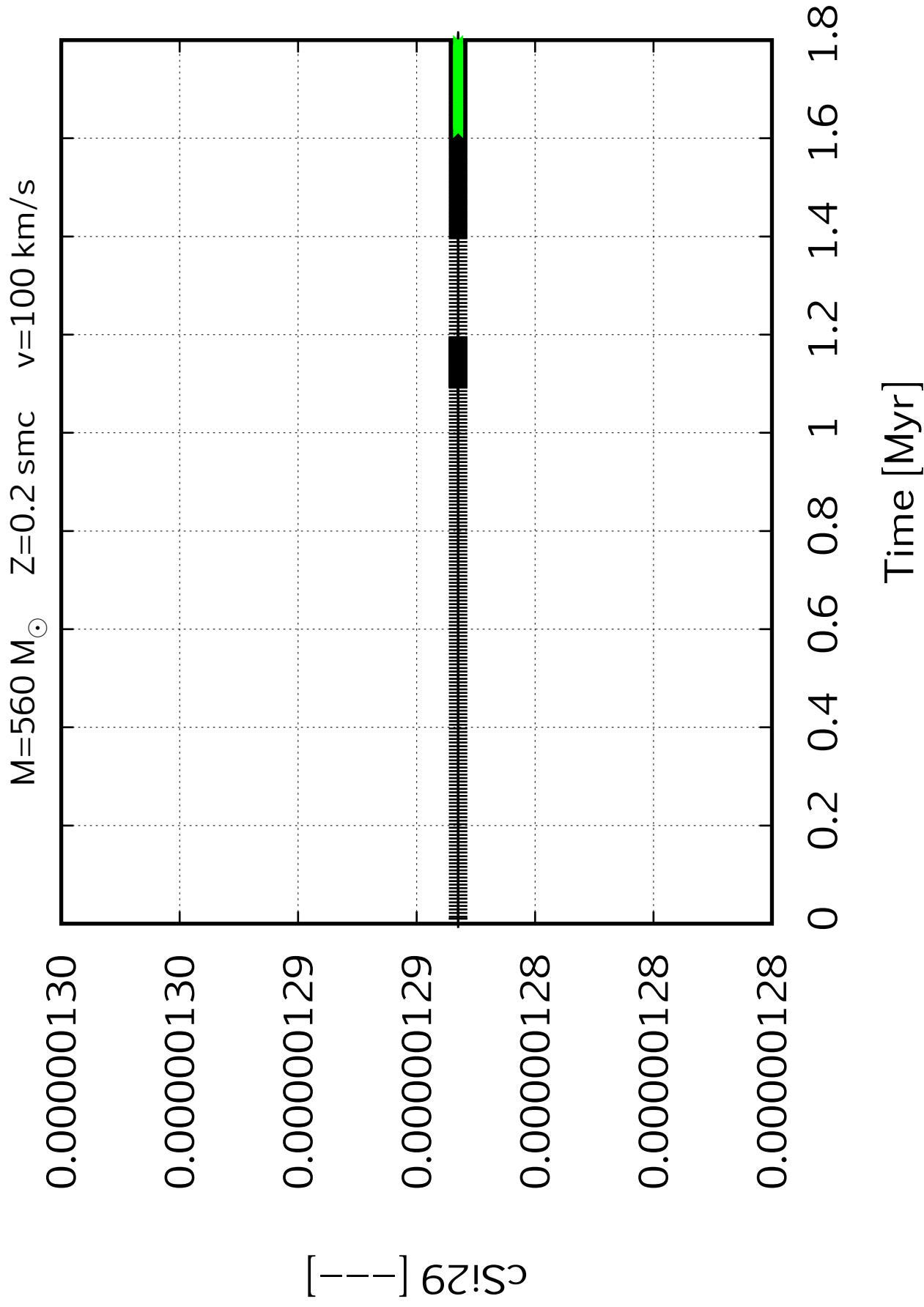
0.000014
0.000012
0.000010
0.000008
0.000006
0.000004
0.000002

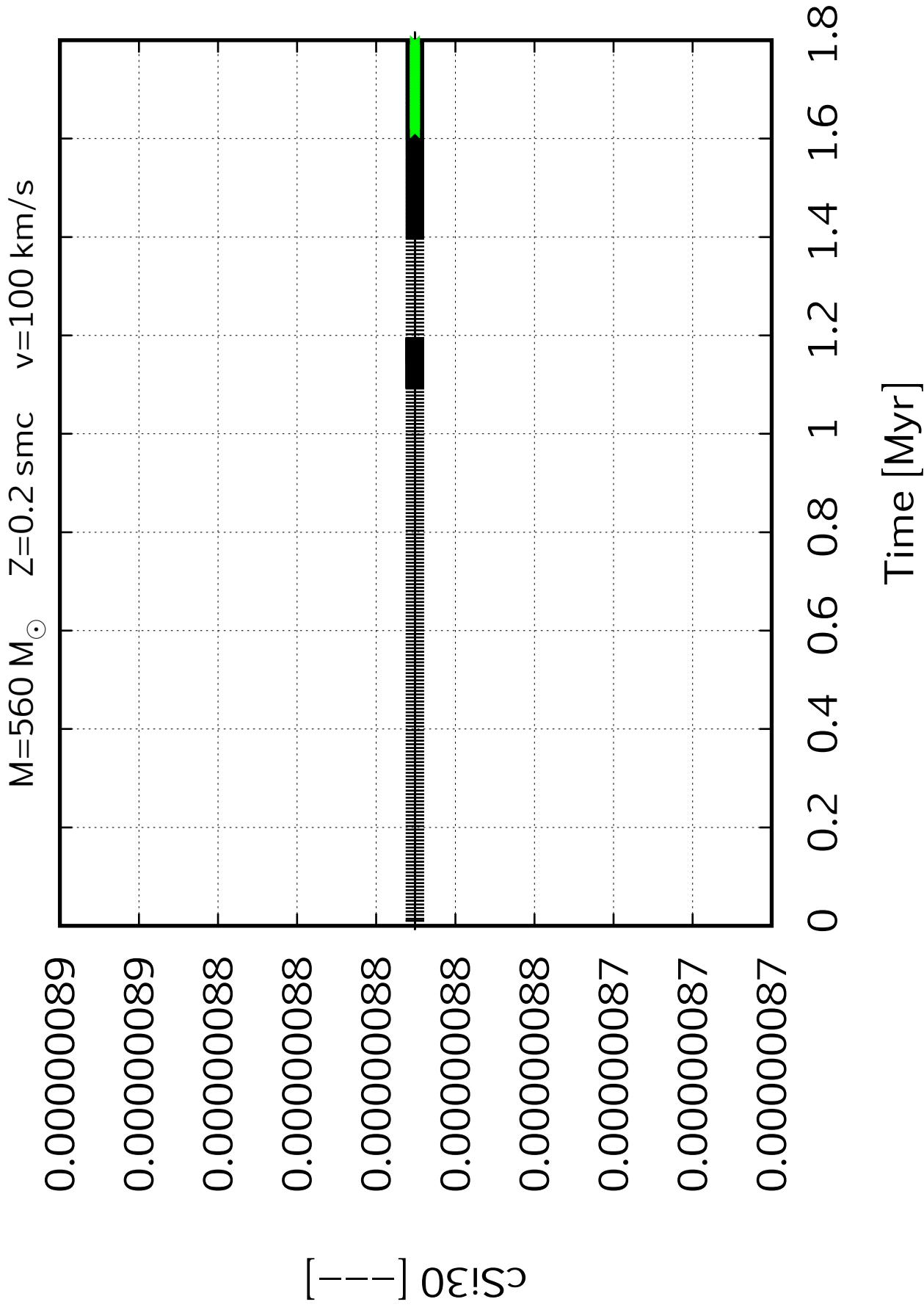
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]









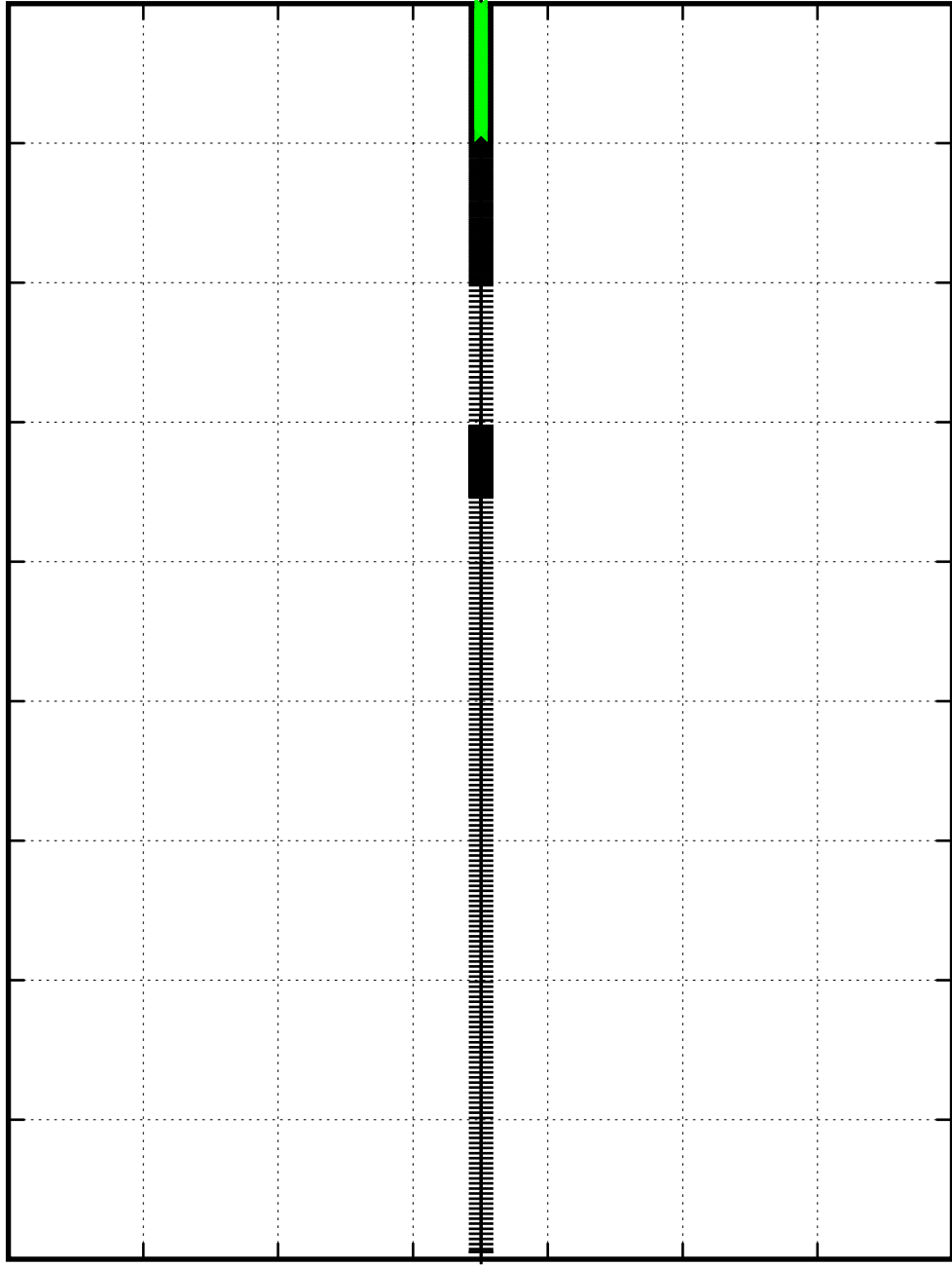
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

0.000051
0.000051
0.000051
0.000051
0.000051
0.000050
0.000050
0.000050

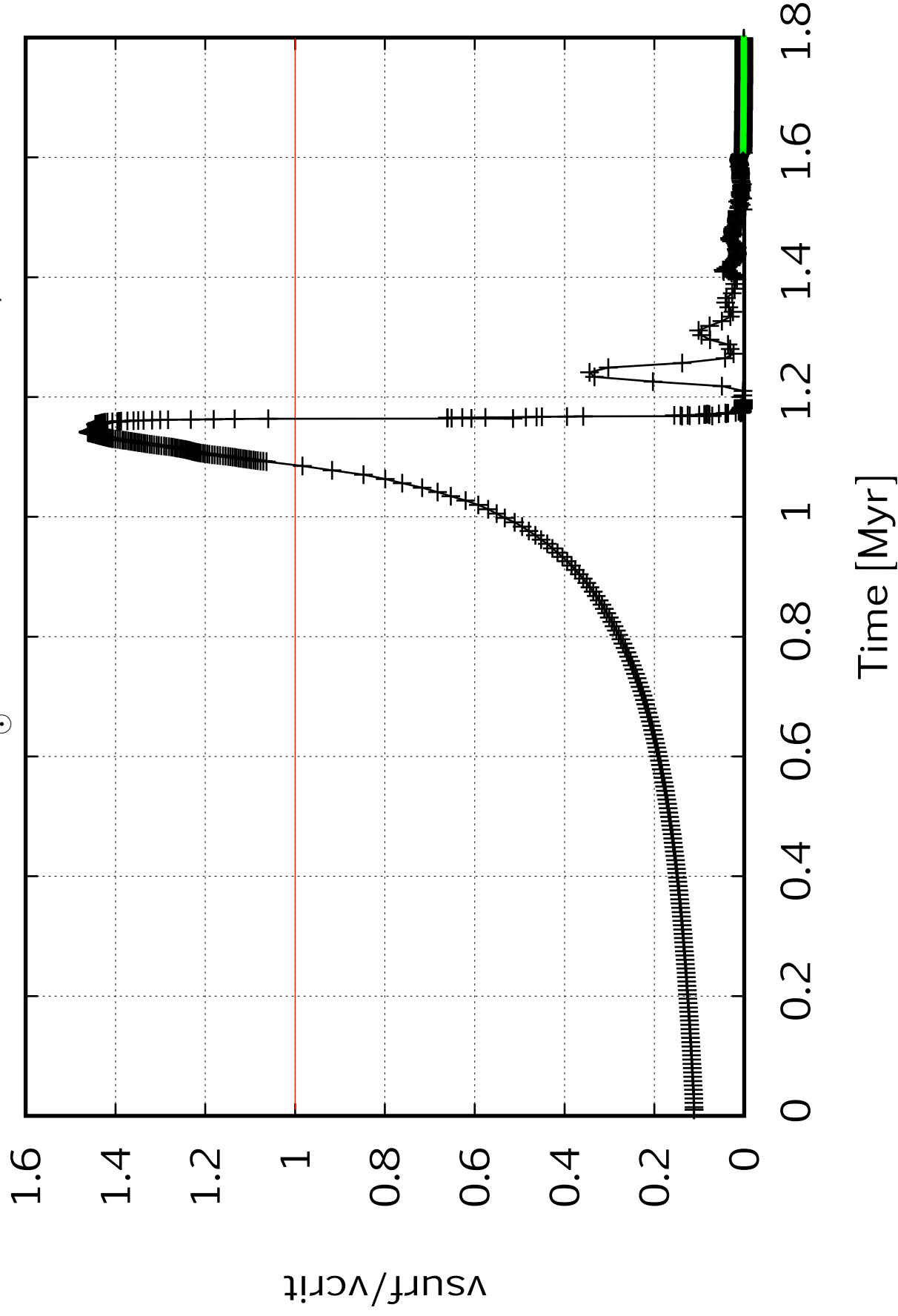
cFe56 [—]

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



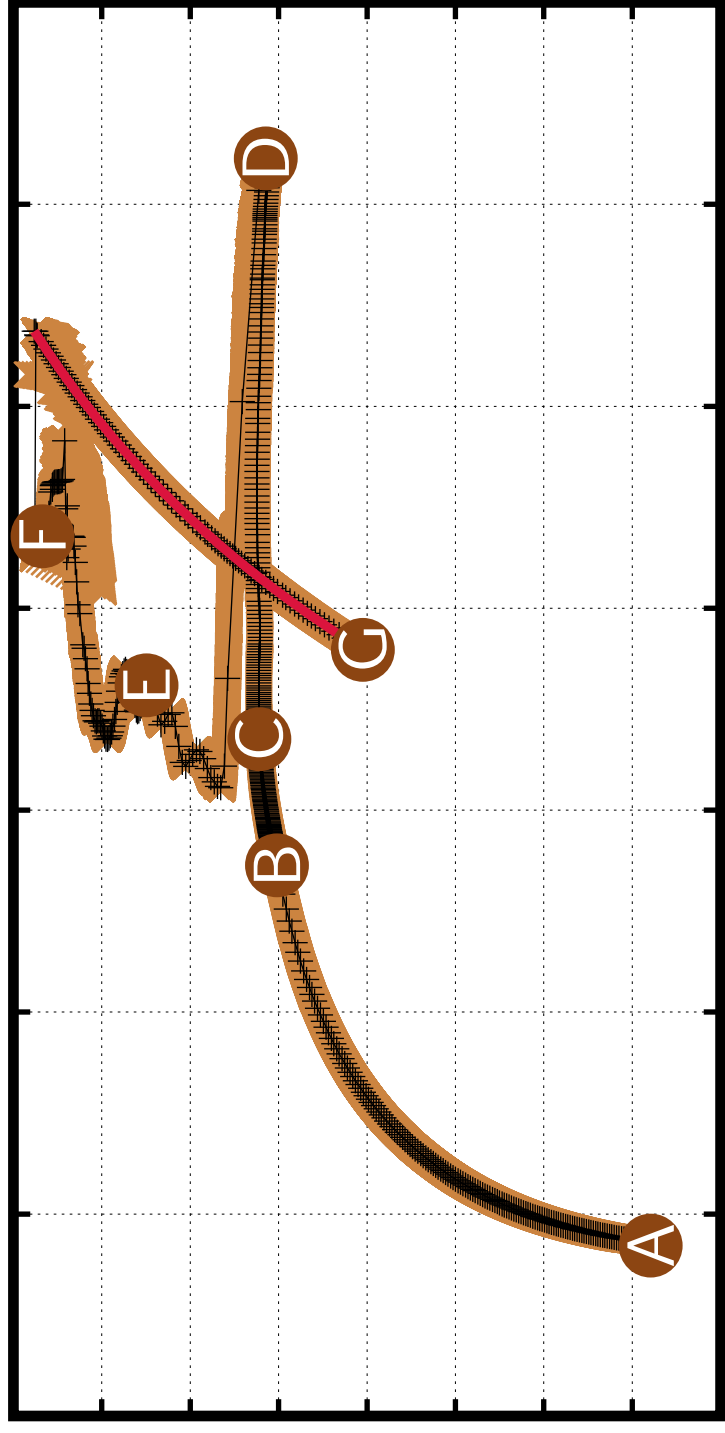
$M=560\,M_{\odot}$ $Z=0.2$ smc $v=100\text{ km/s}$



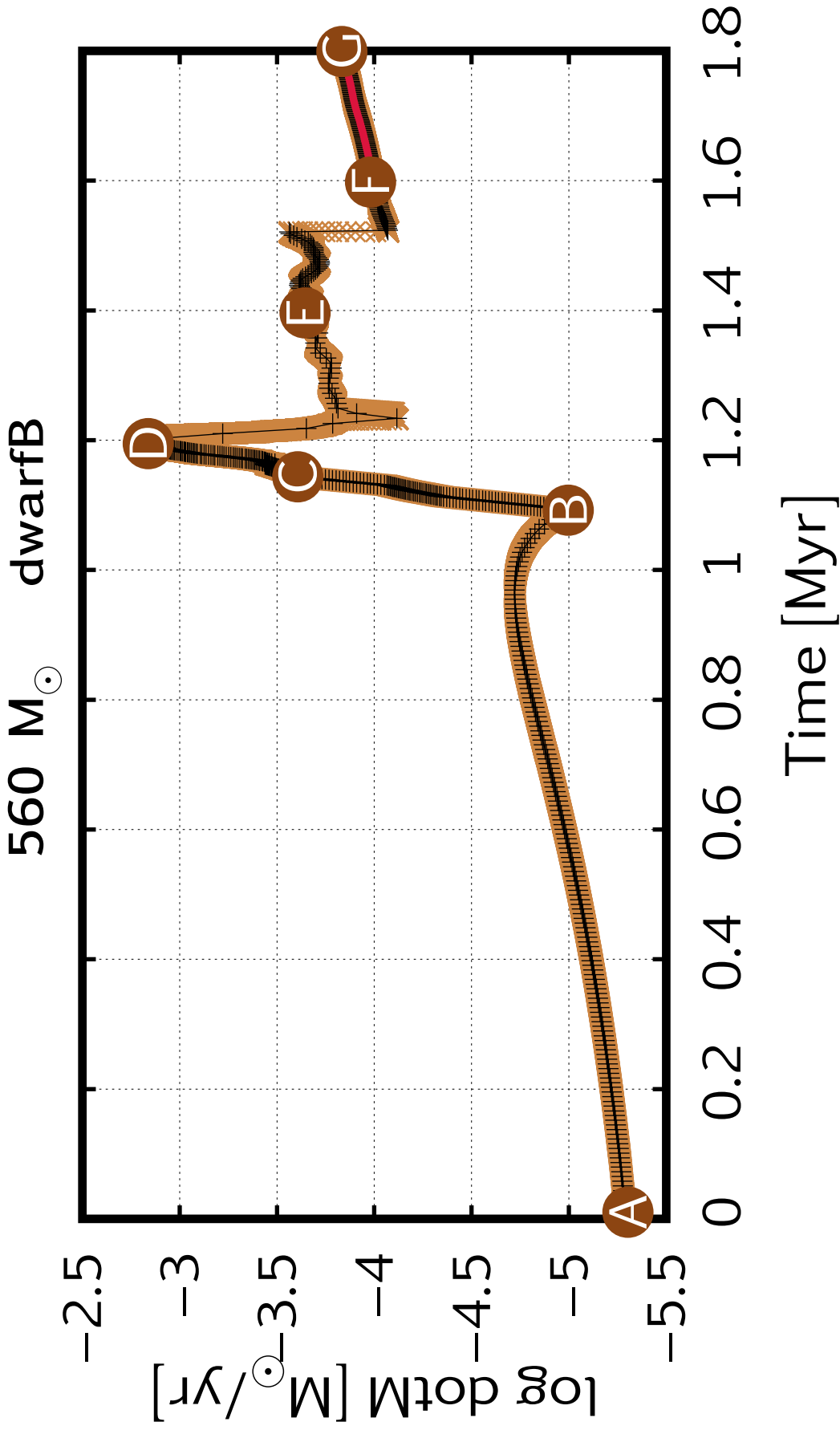
560 M_{\odot} dwarfB

L/L_{\odot}

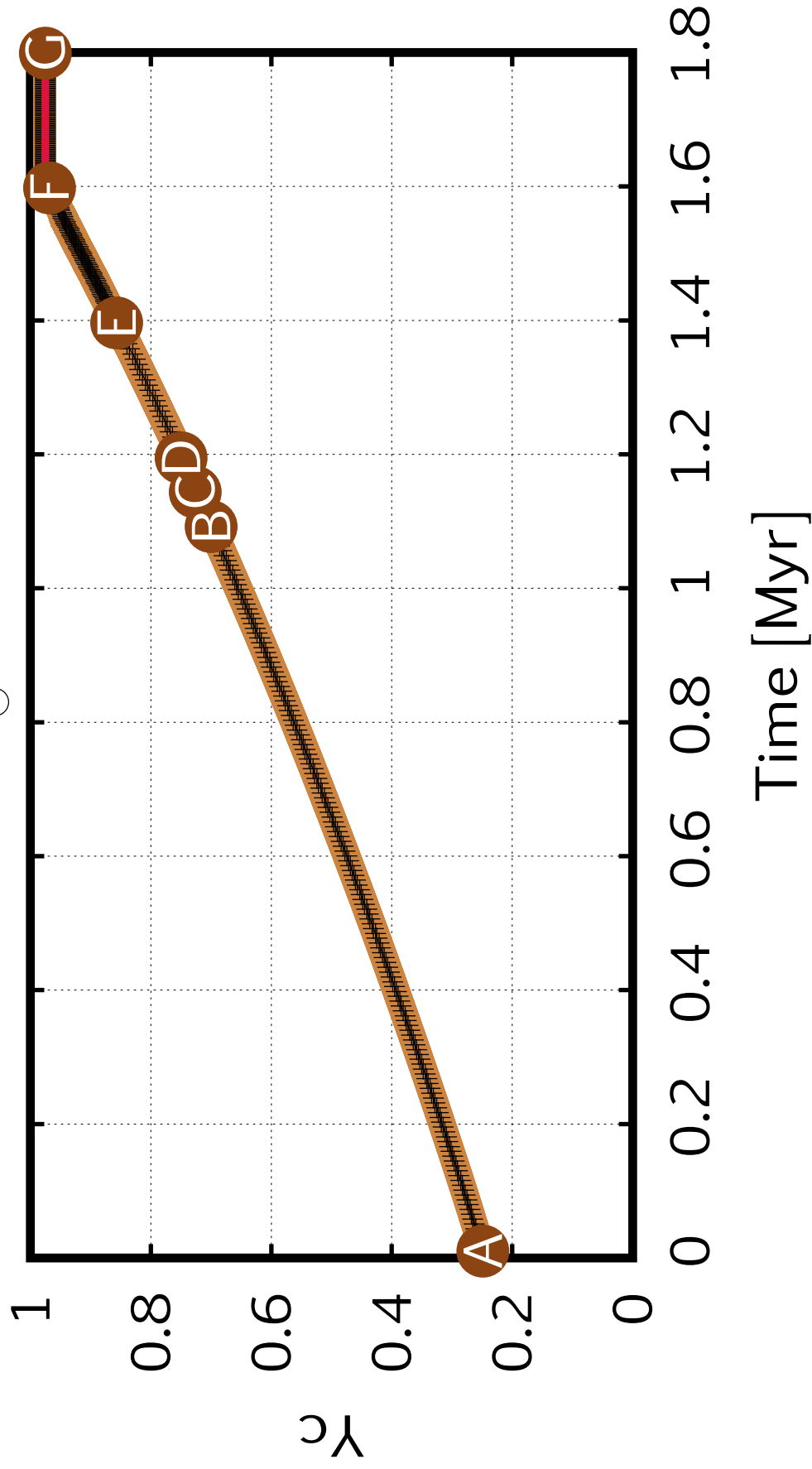
7.3
7.28
7.26
7.24
7.22
7.2
7.18
7.16
7.14



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



560 M_{\odot} dwarfB



560 M_☉ dwarfB

