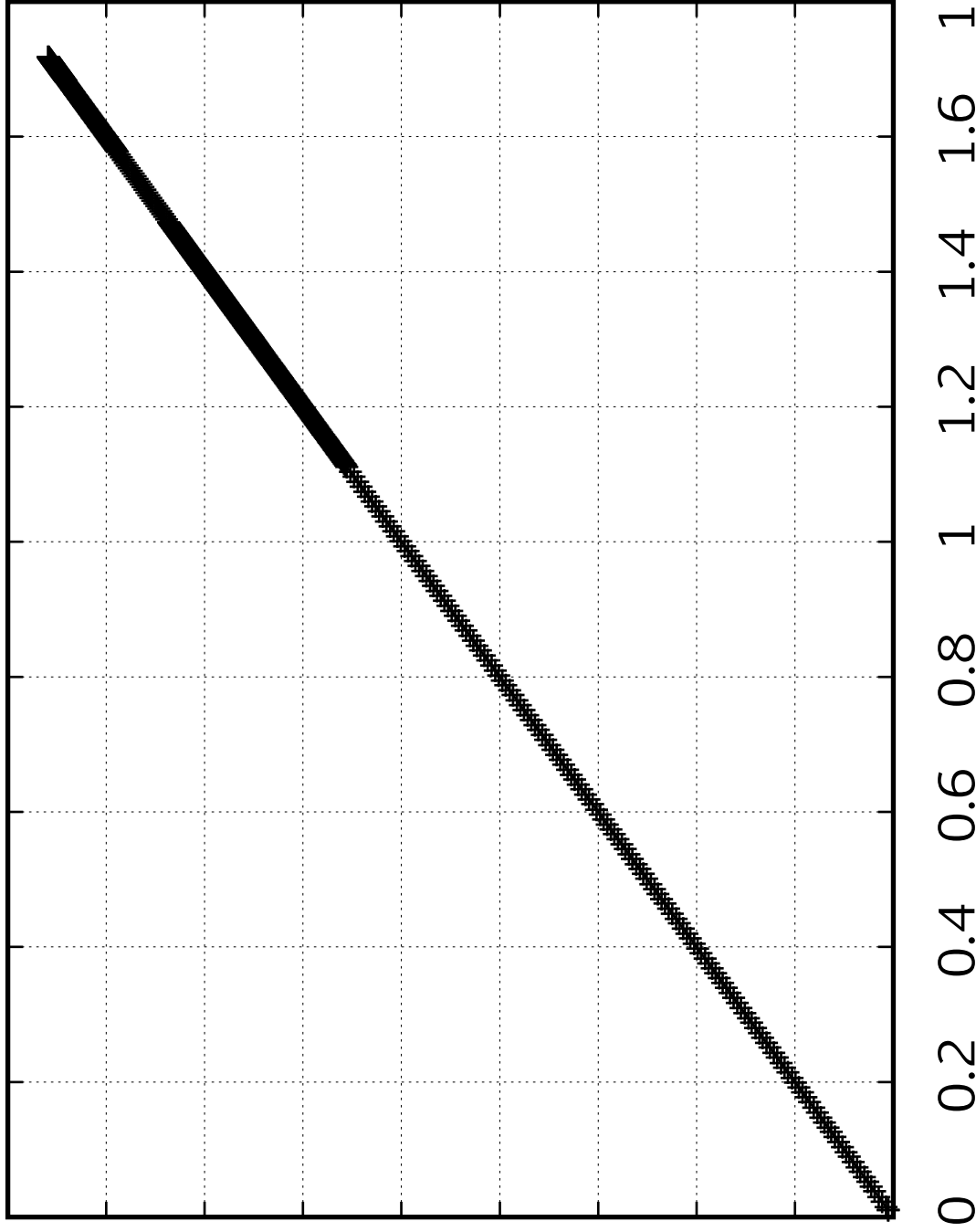


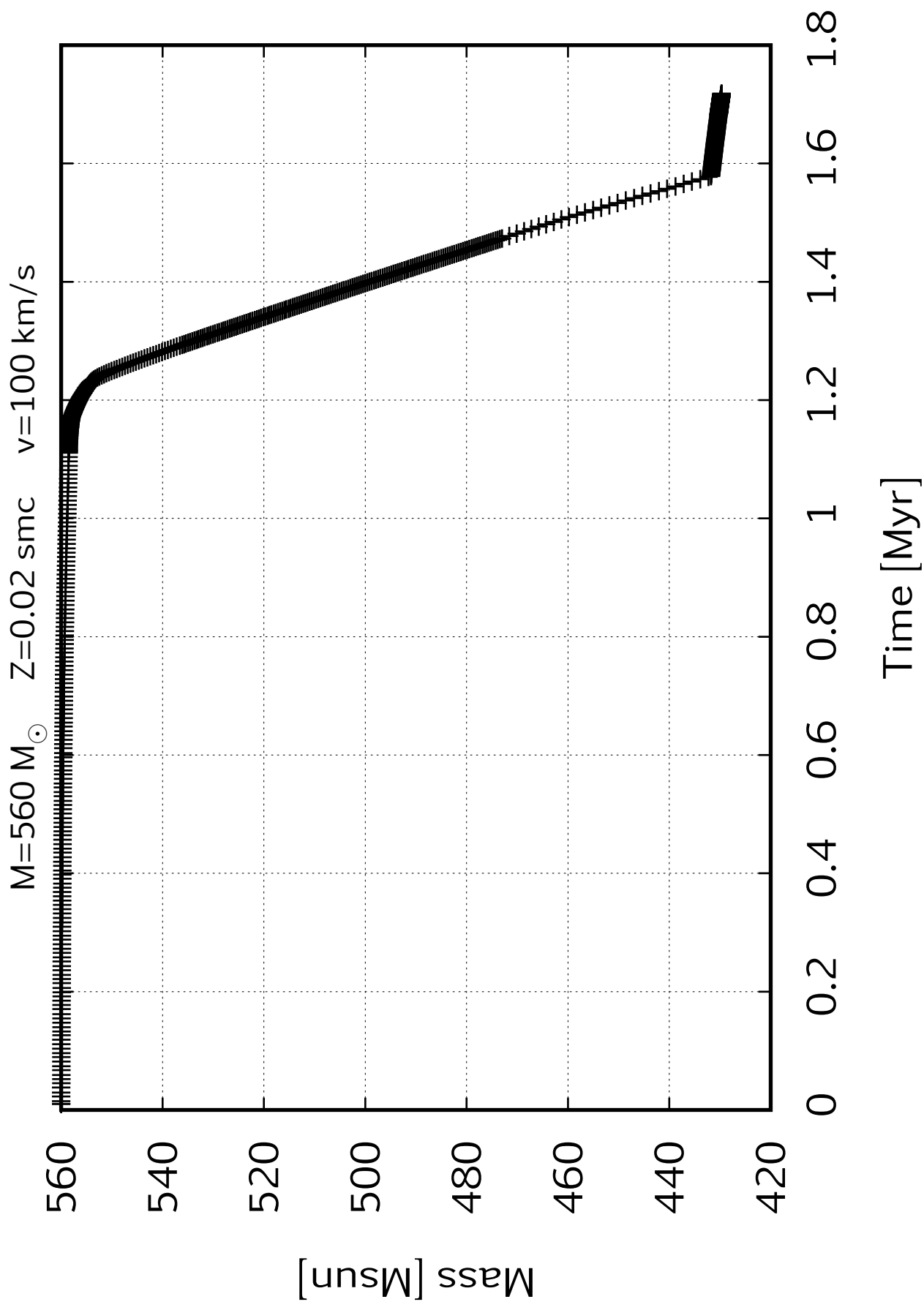
$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$

$t\text{ [yr]}$

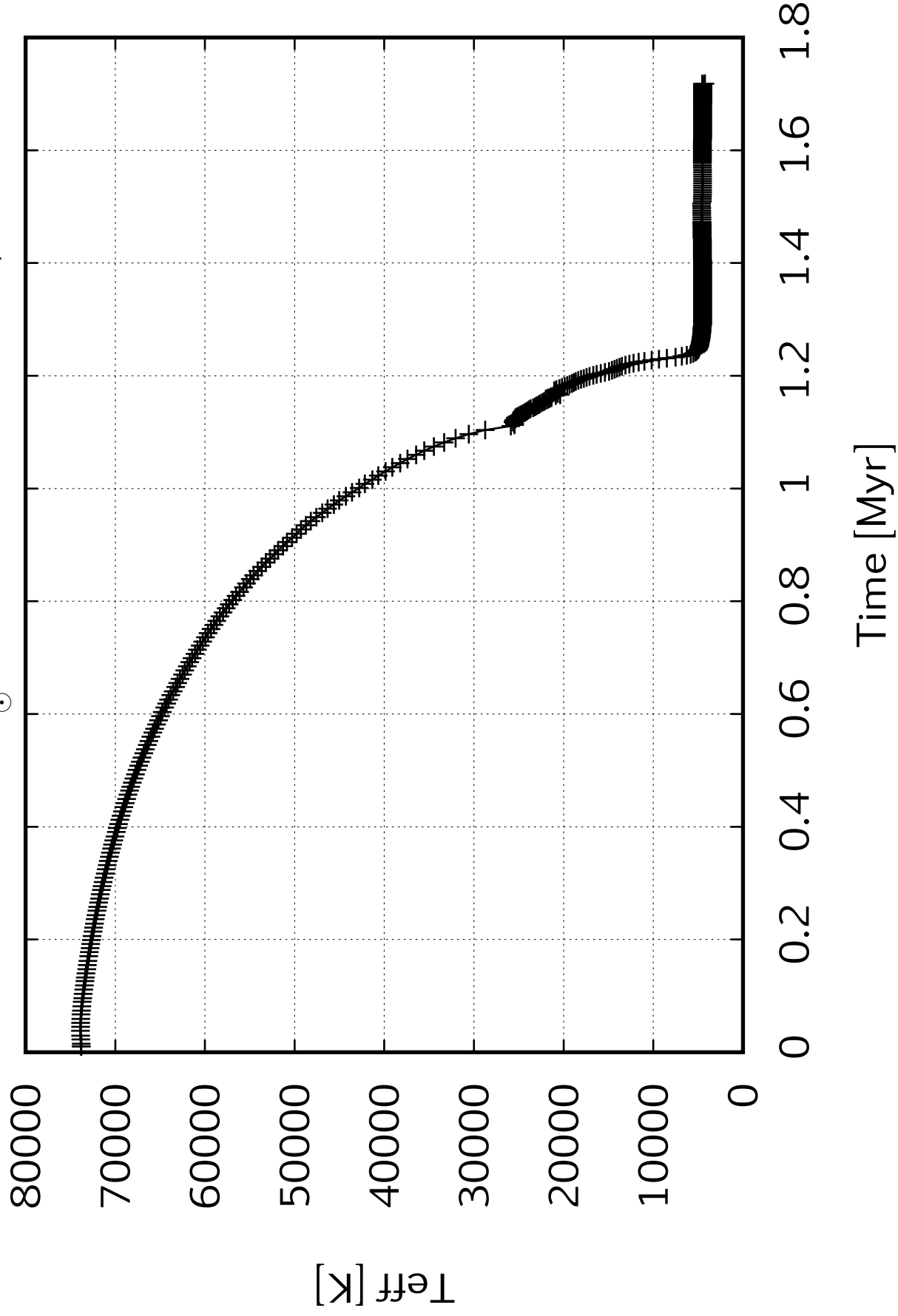
1.8×10^6
 1.6×10^6
 1.4×10^6
 1.2×10^6
 1×10^6
 800000
 600000
 400000
 200000
 0



Time [Myr]



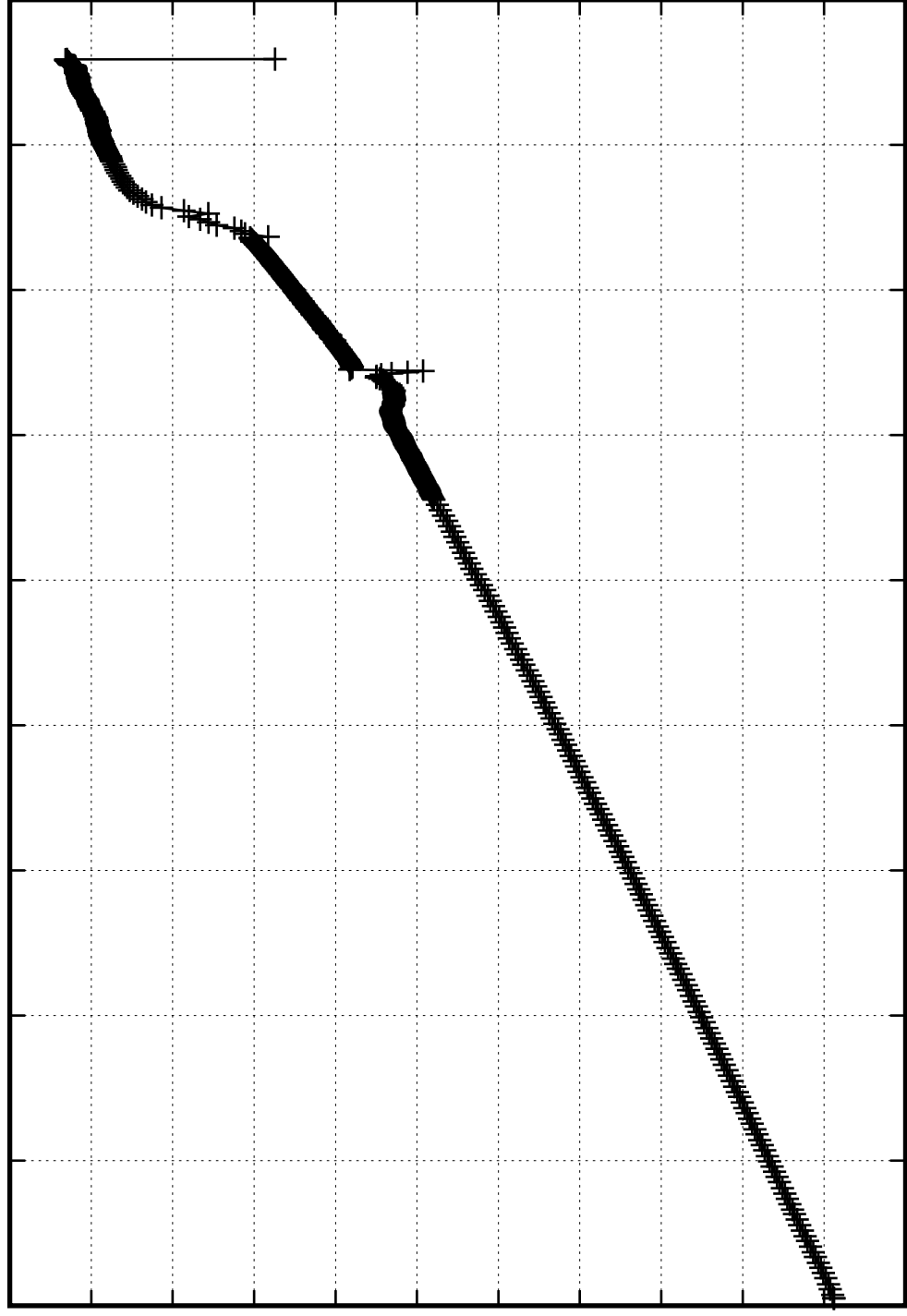
$M=560\ M_{\odot}$ $Z=0.02\ \text{smc}$ $v=100\ \text{km/s}$



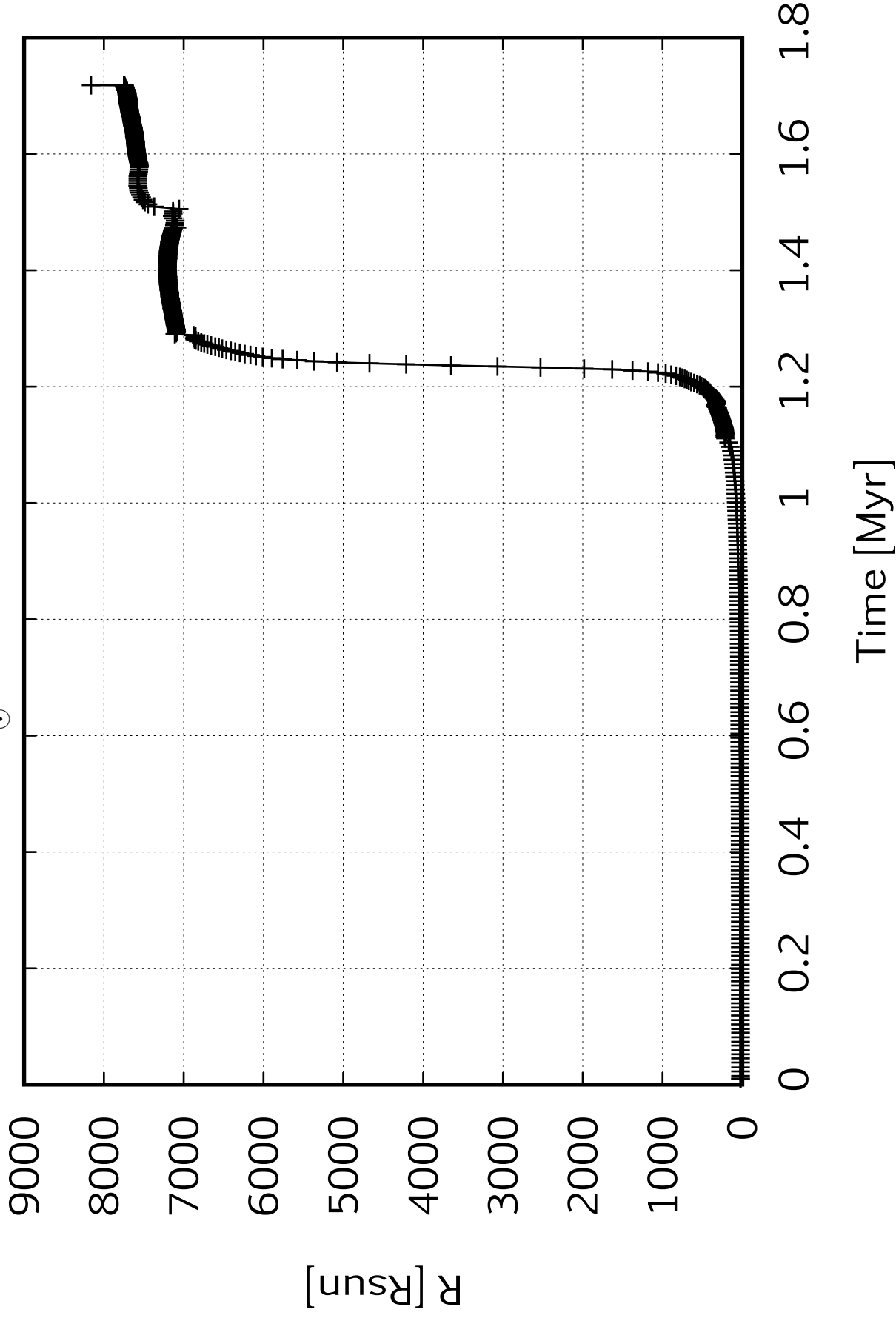
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$

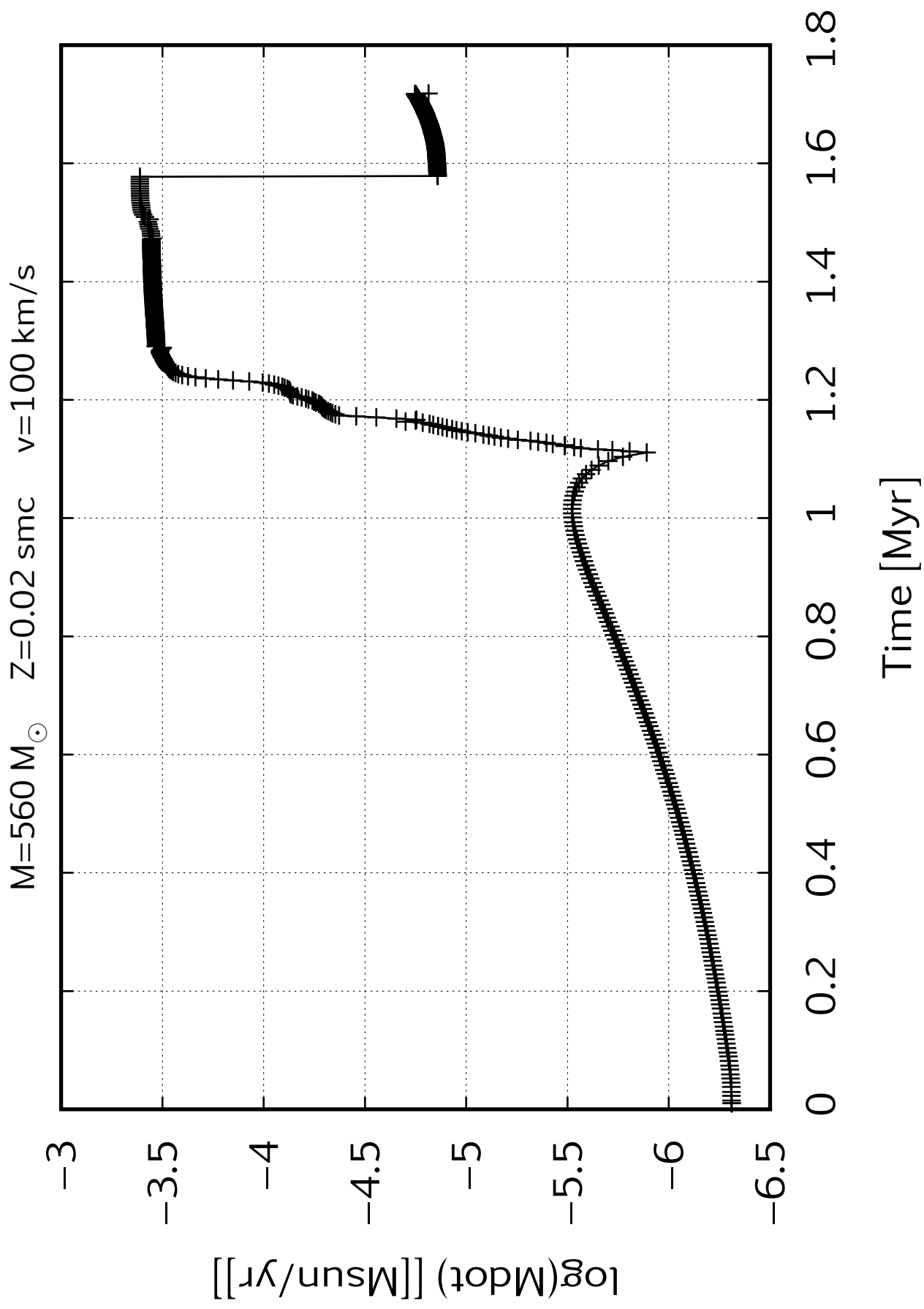
$\log_{10} \left[\frac{L_{\text{sun}}}{L_{\text{sun}}} \right]$

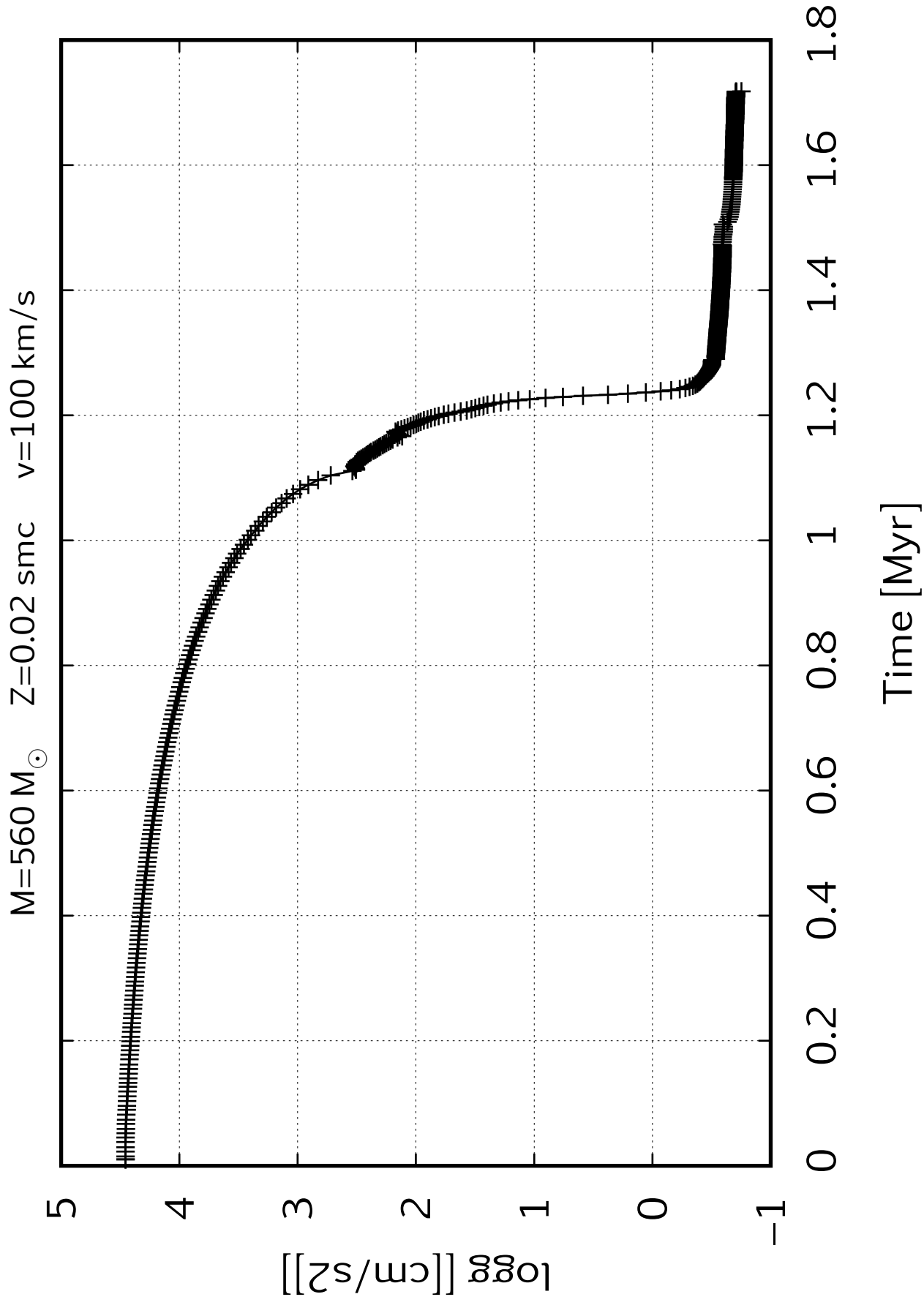
Time [Myr]



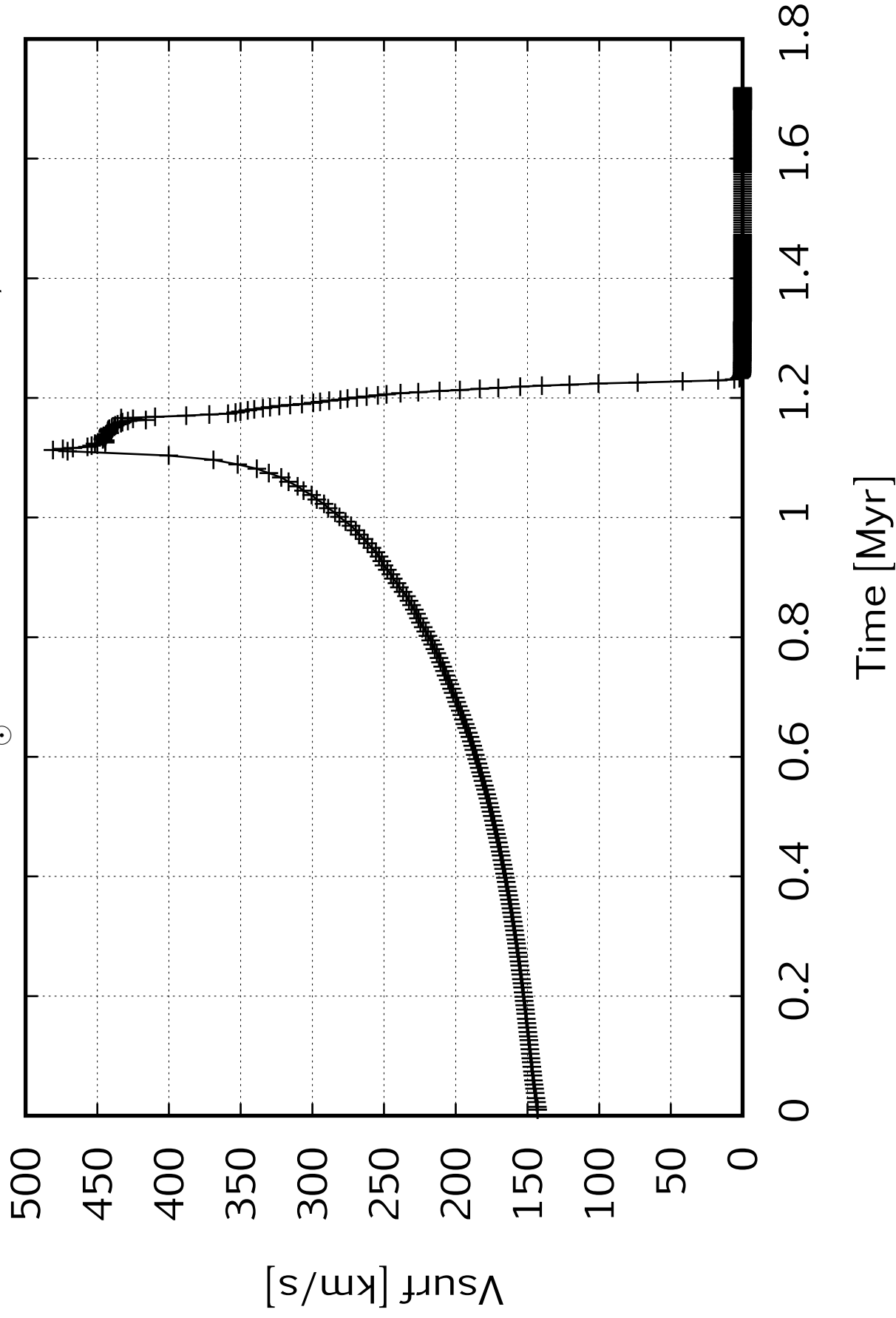
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$



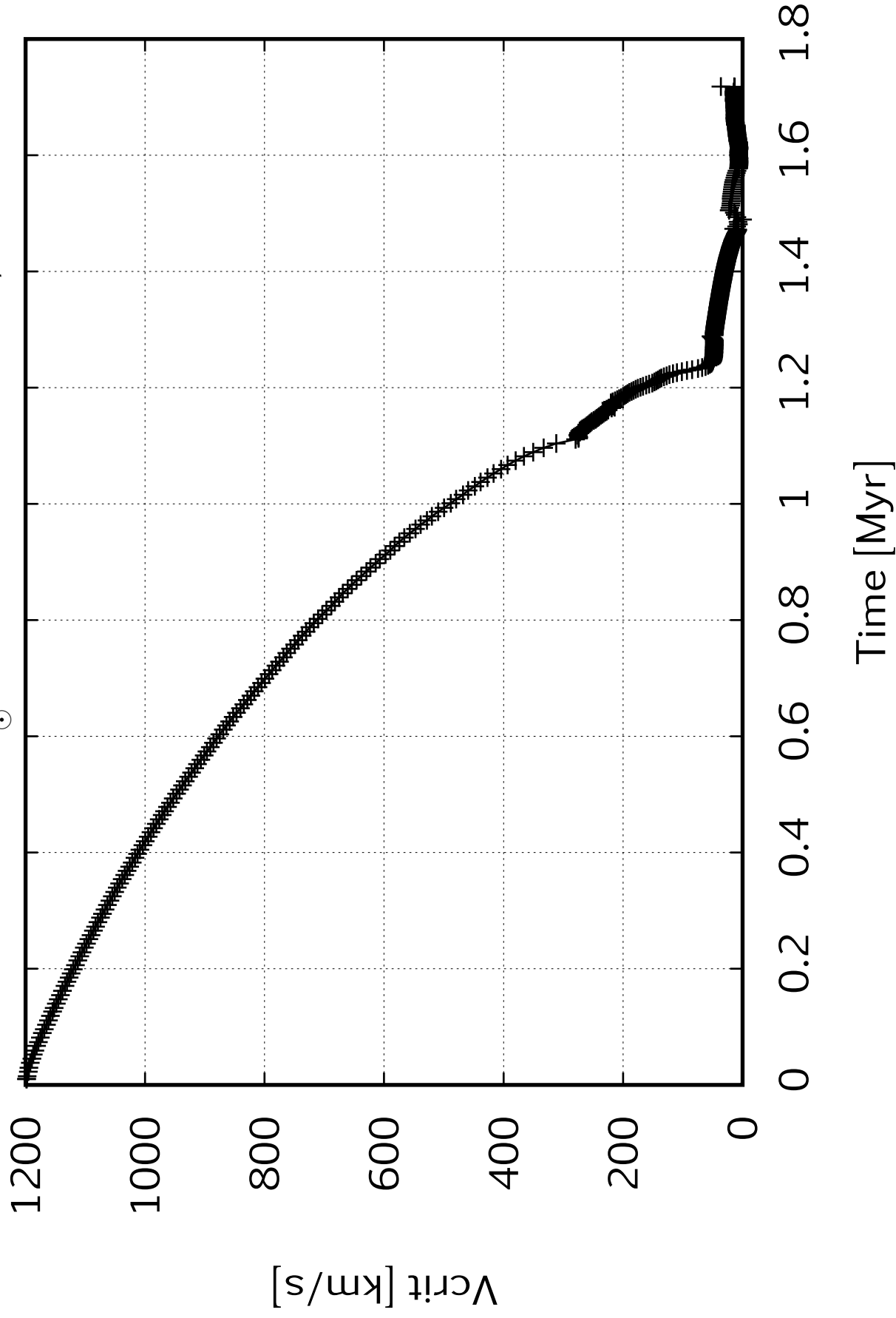


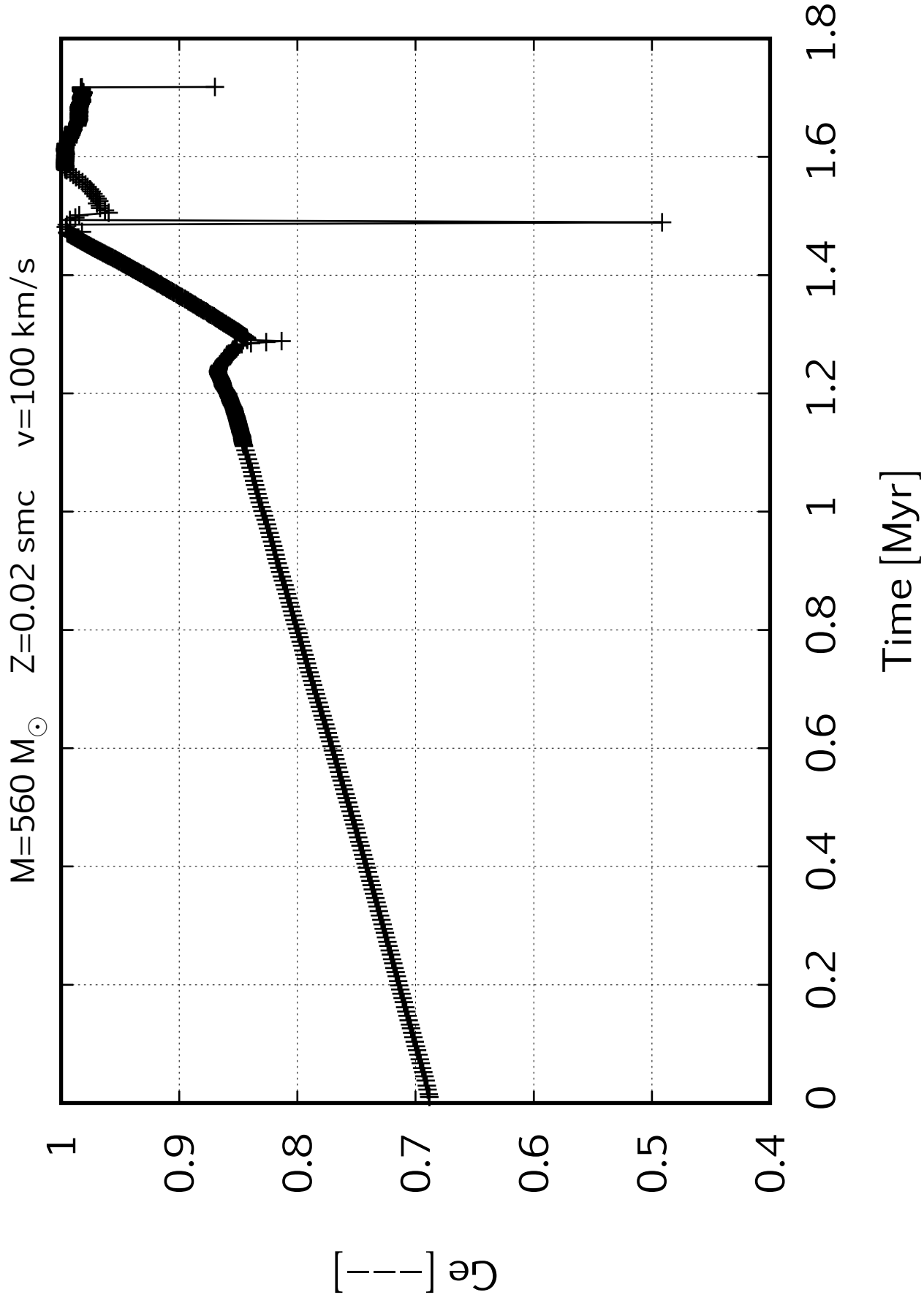


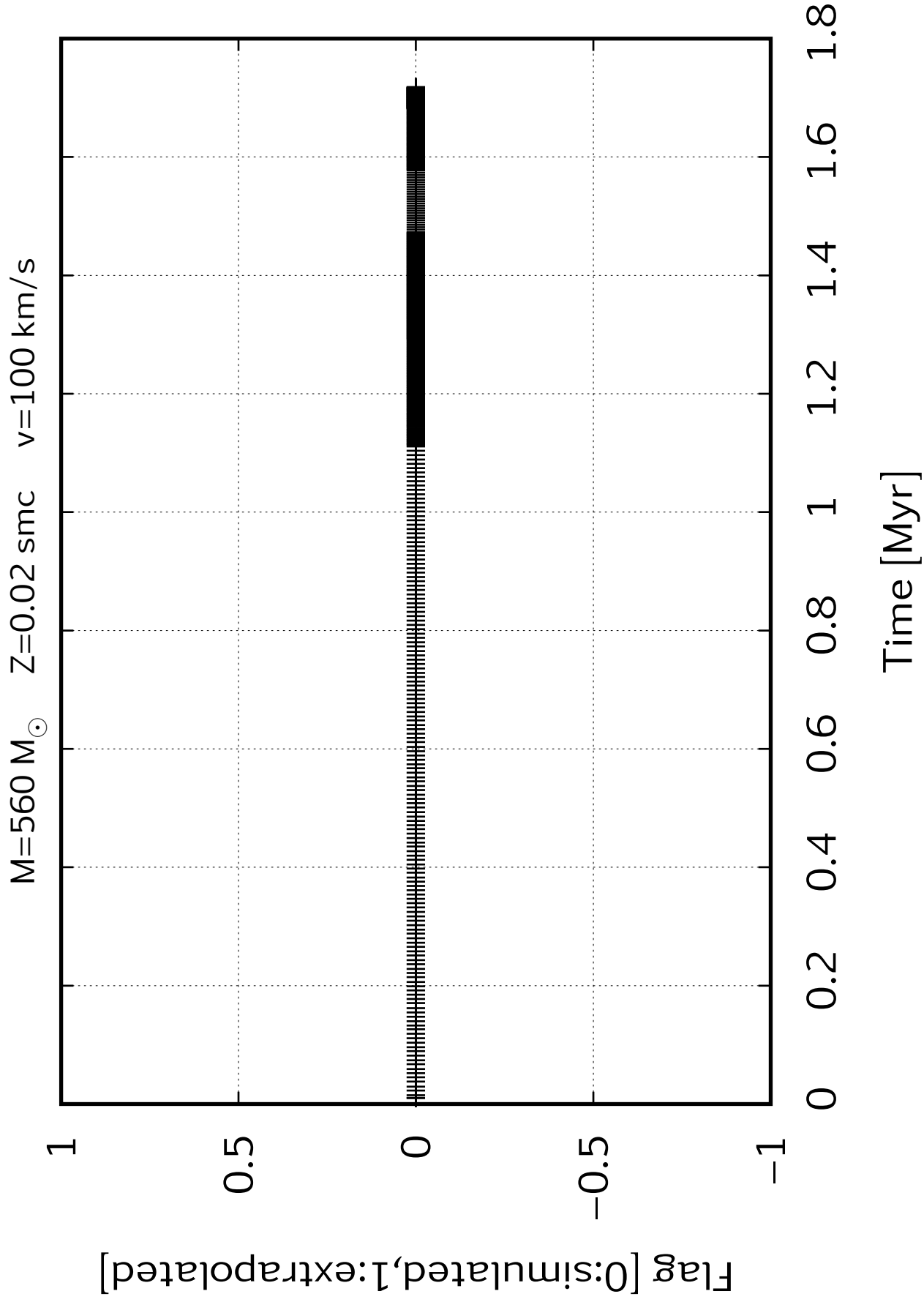
$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$



$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$







$M=560\ M_{\odot}$ $Z=0.02\ \text{smc}$ $v=100\ \text{km/s}$

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

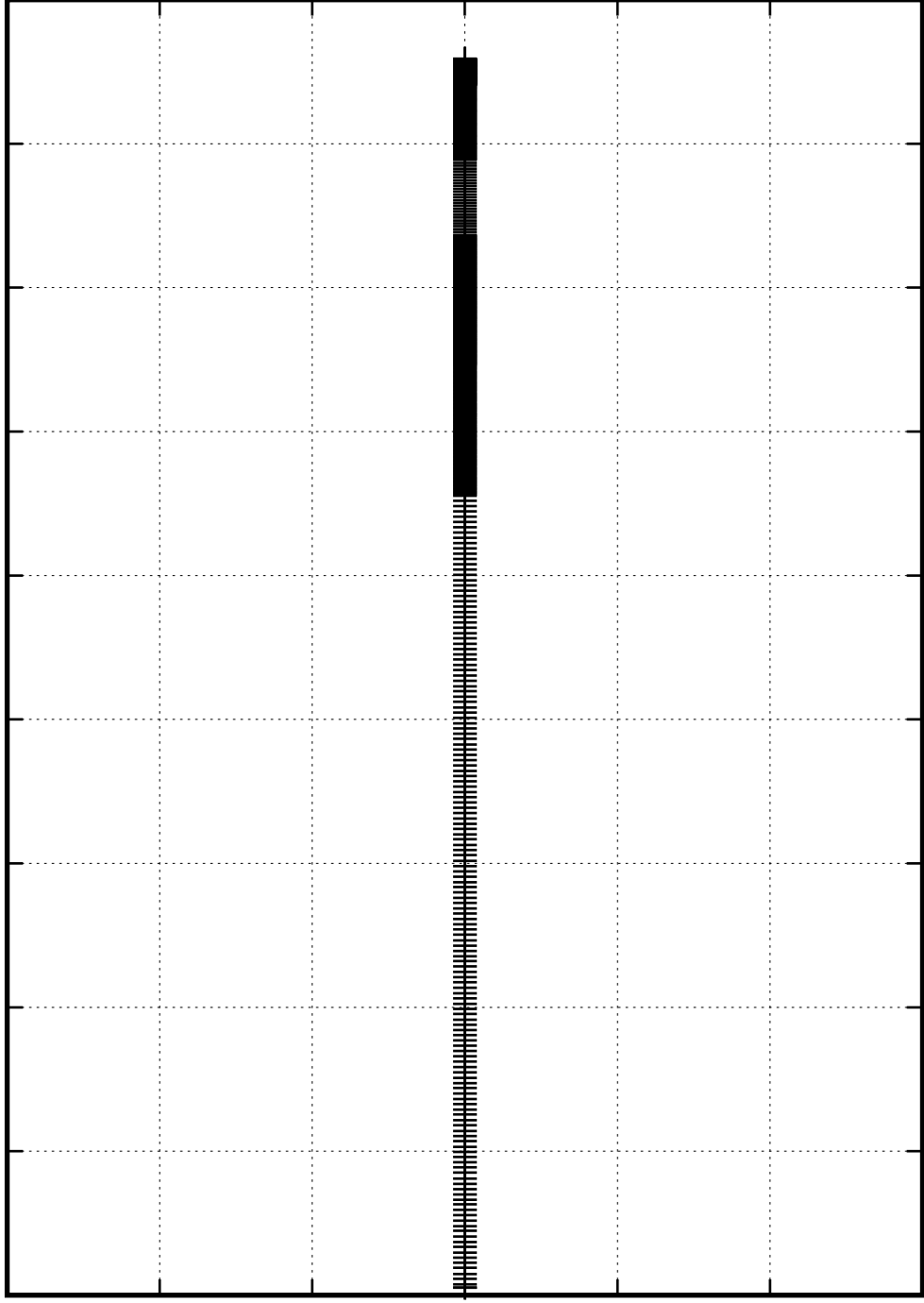
1.2

1.4

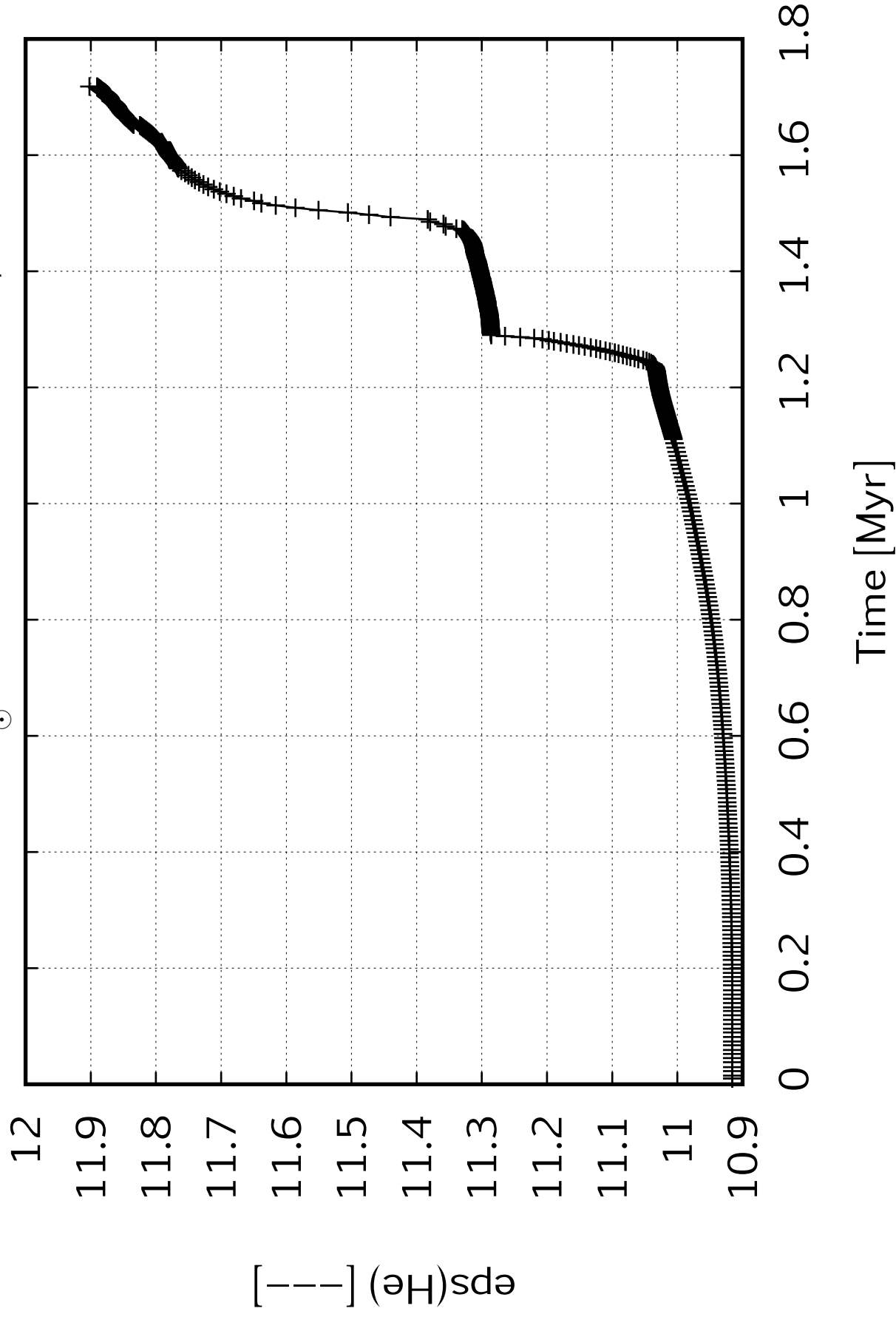
1.6

1.8

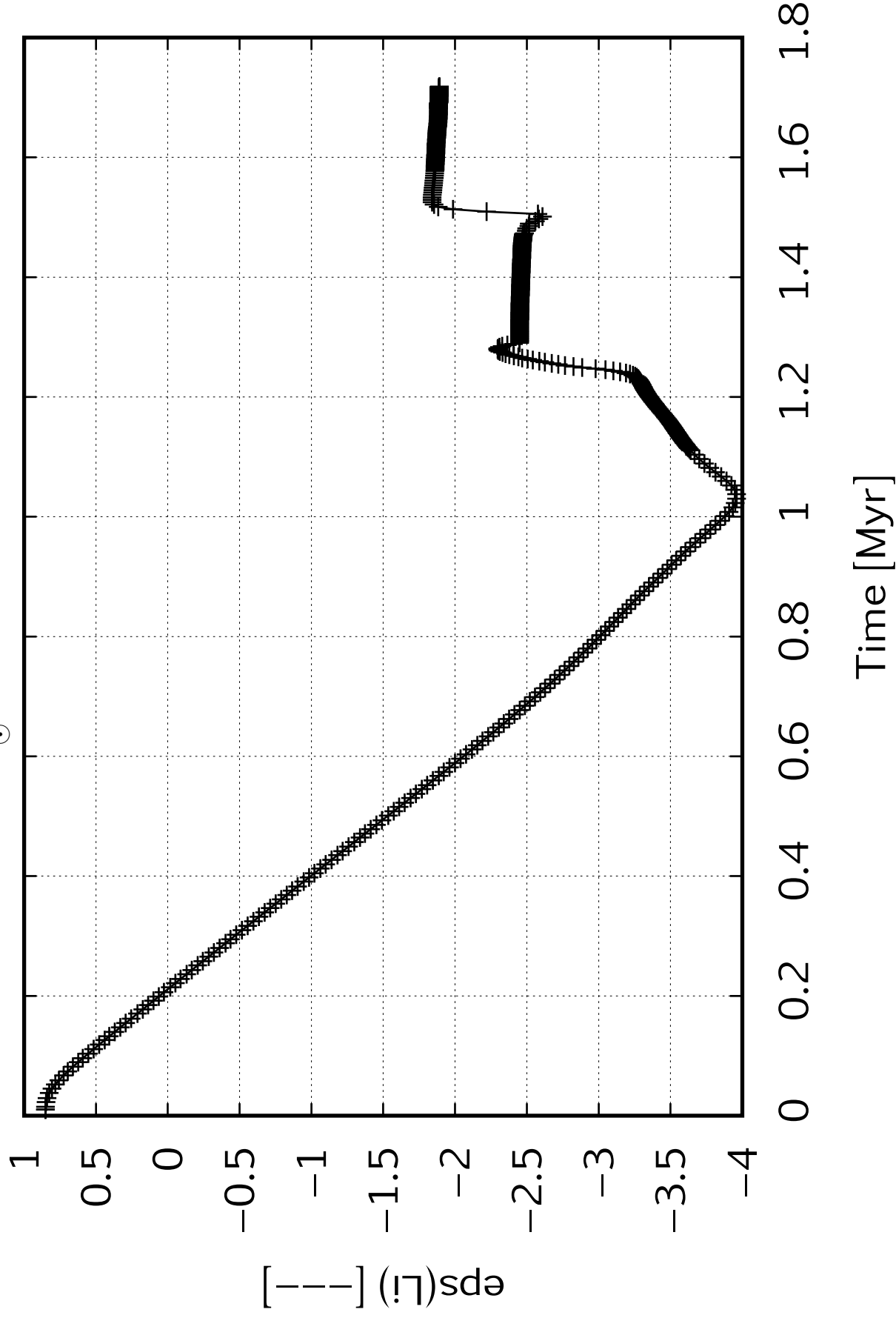
Time [Myr]



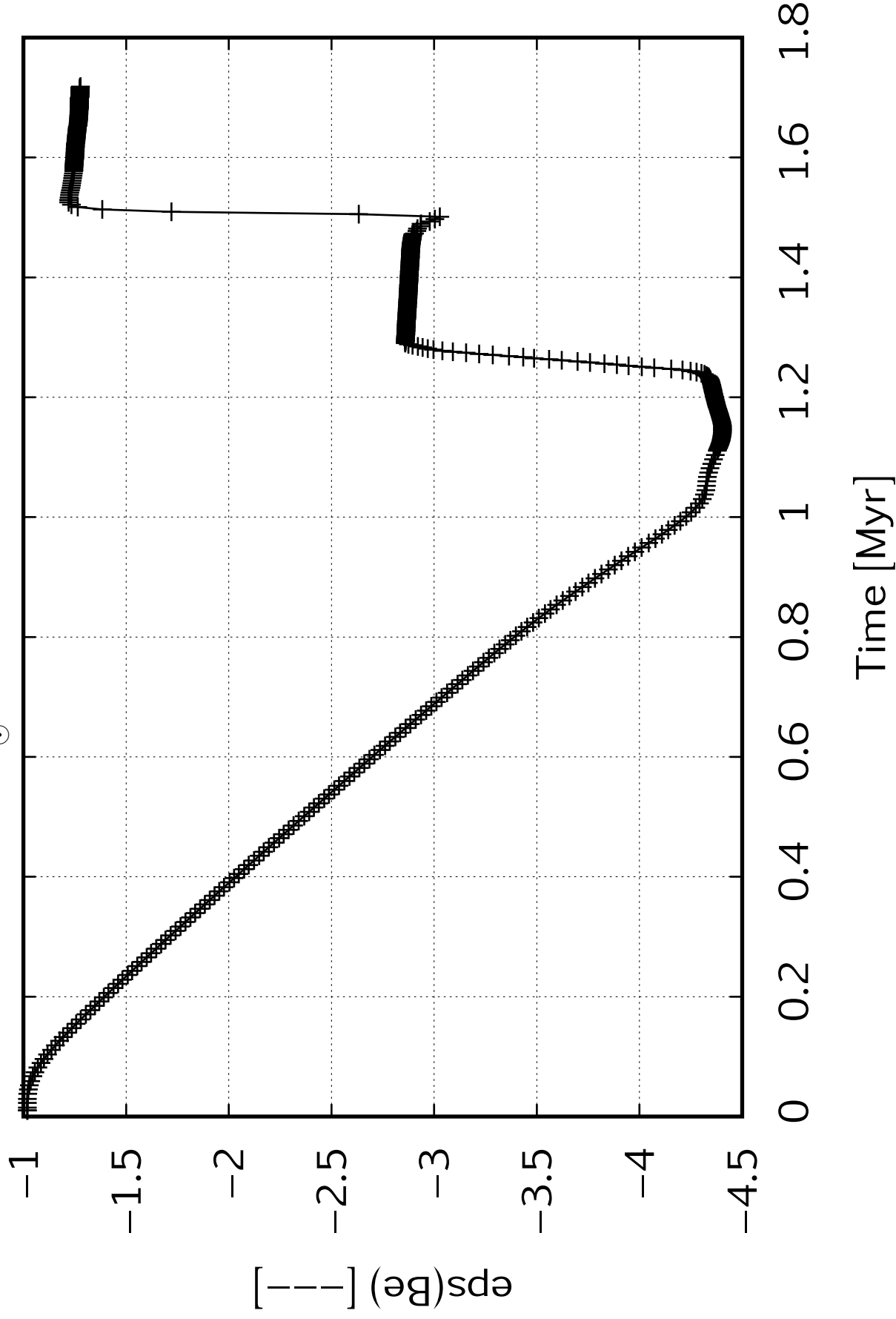
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$



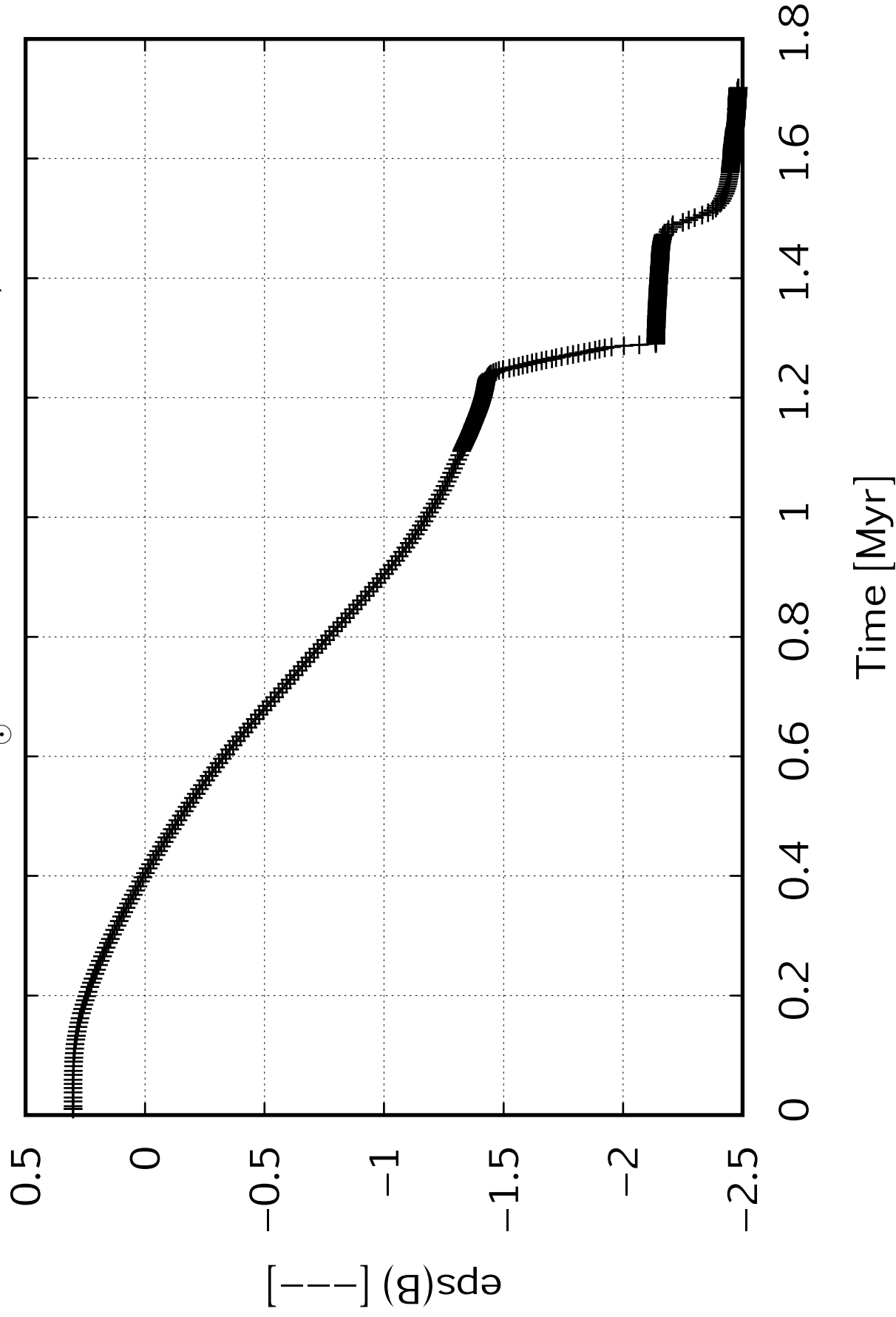
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



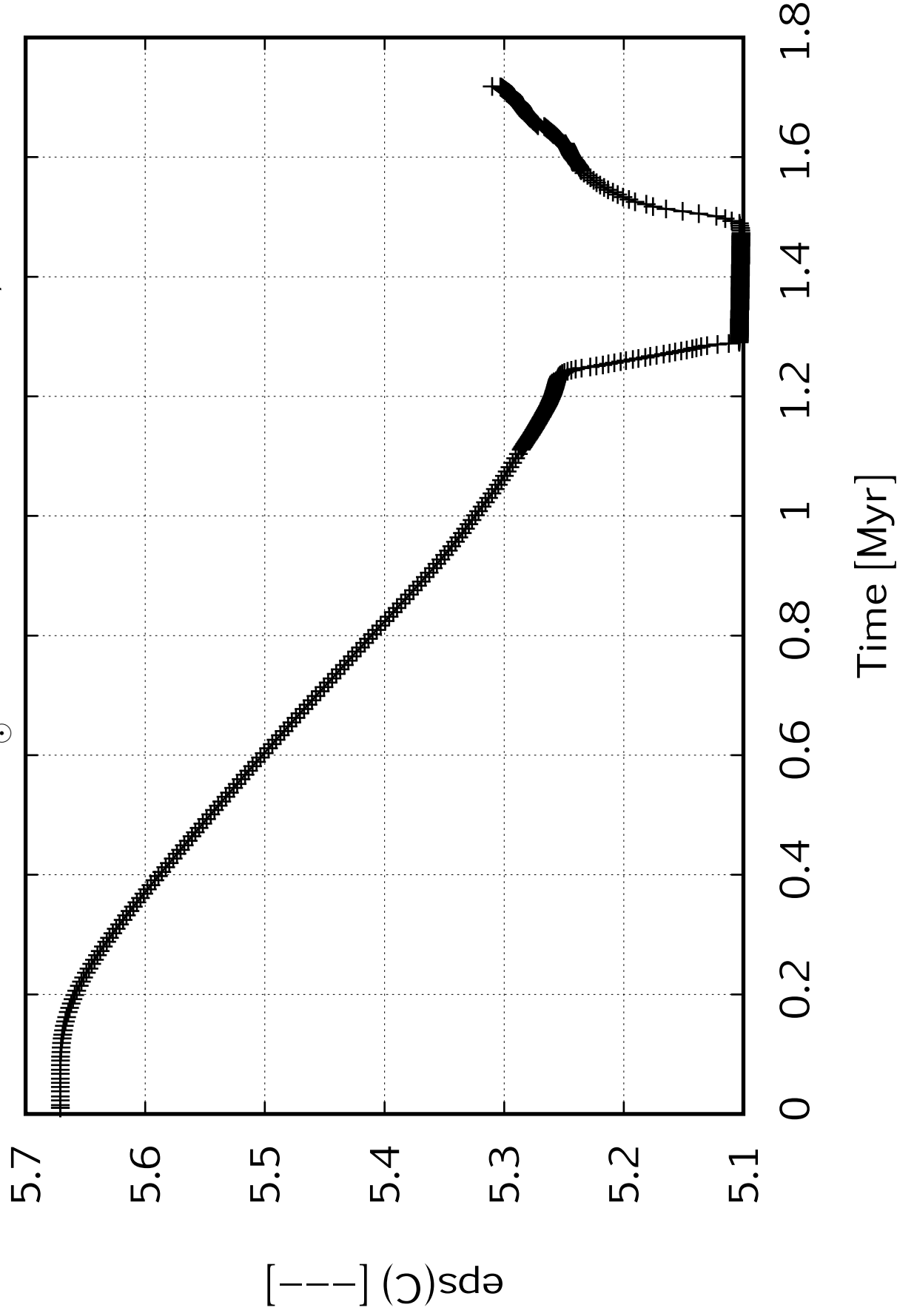
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

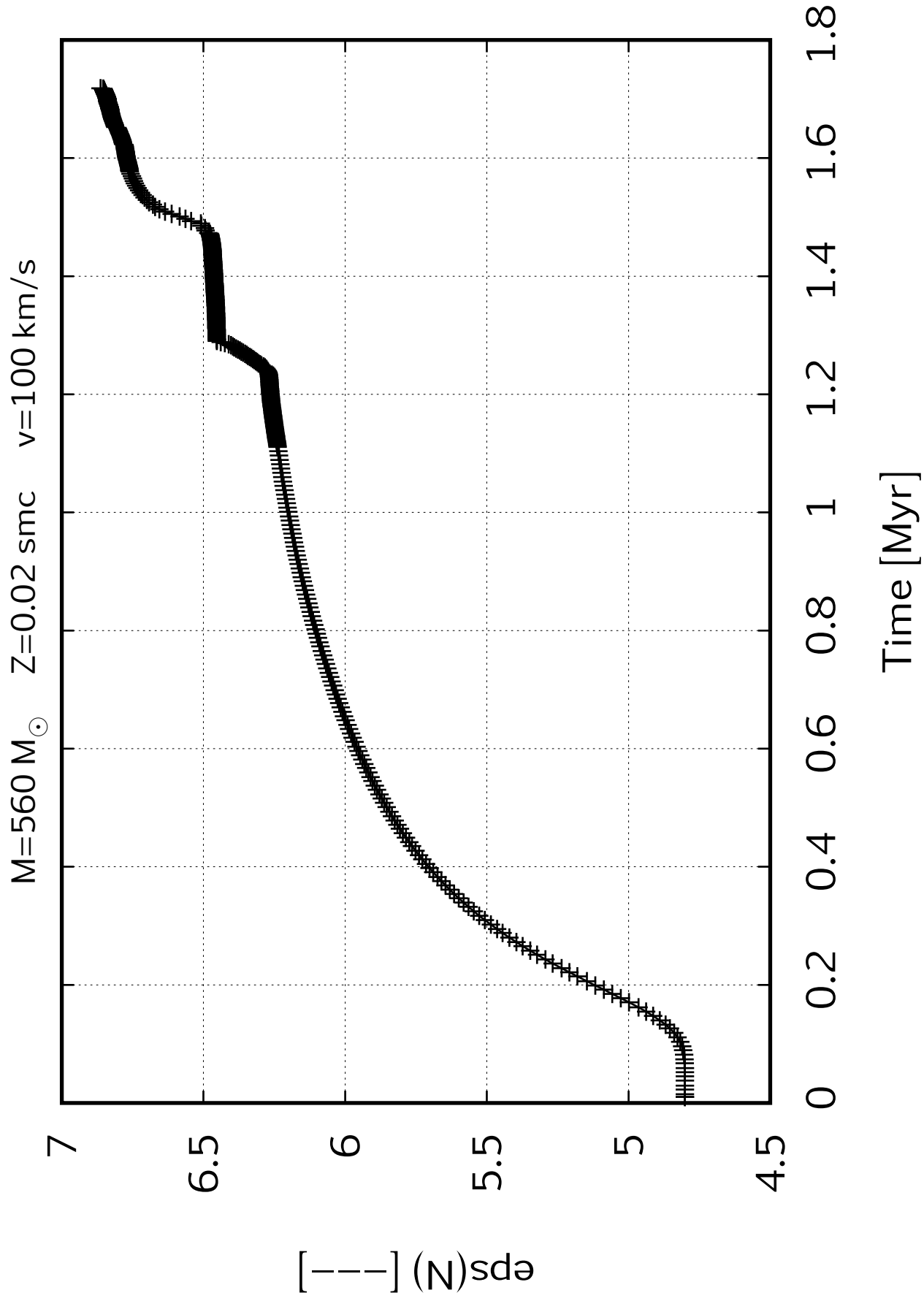


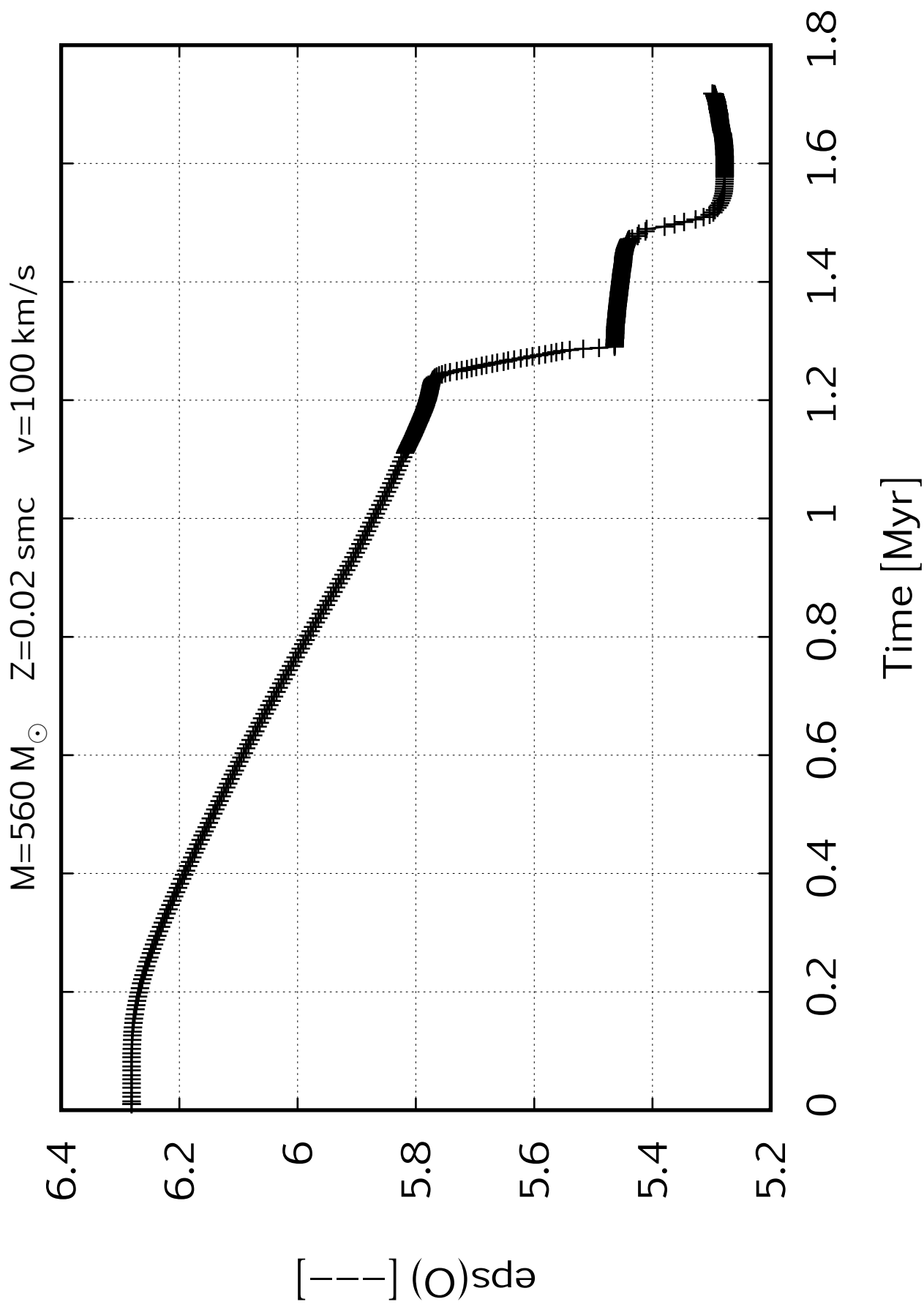
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

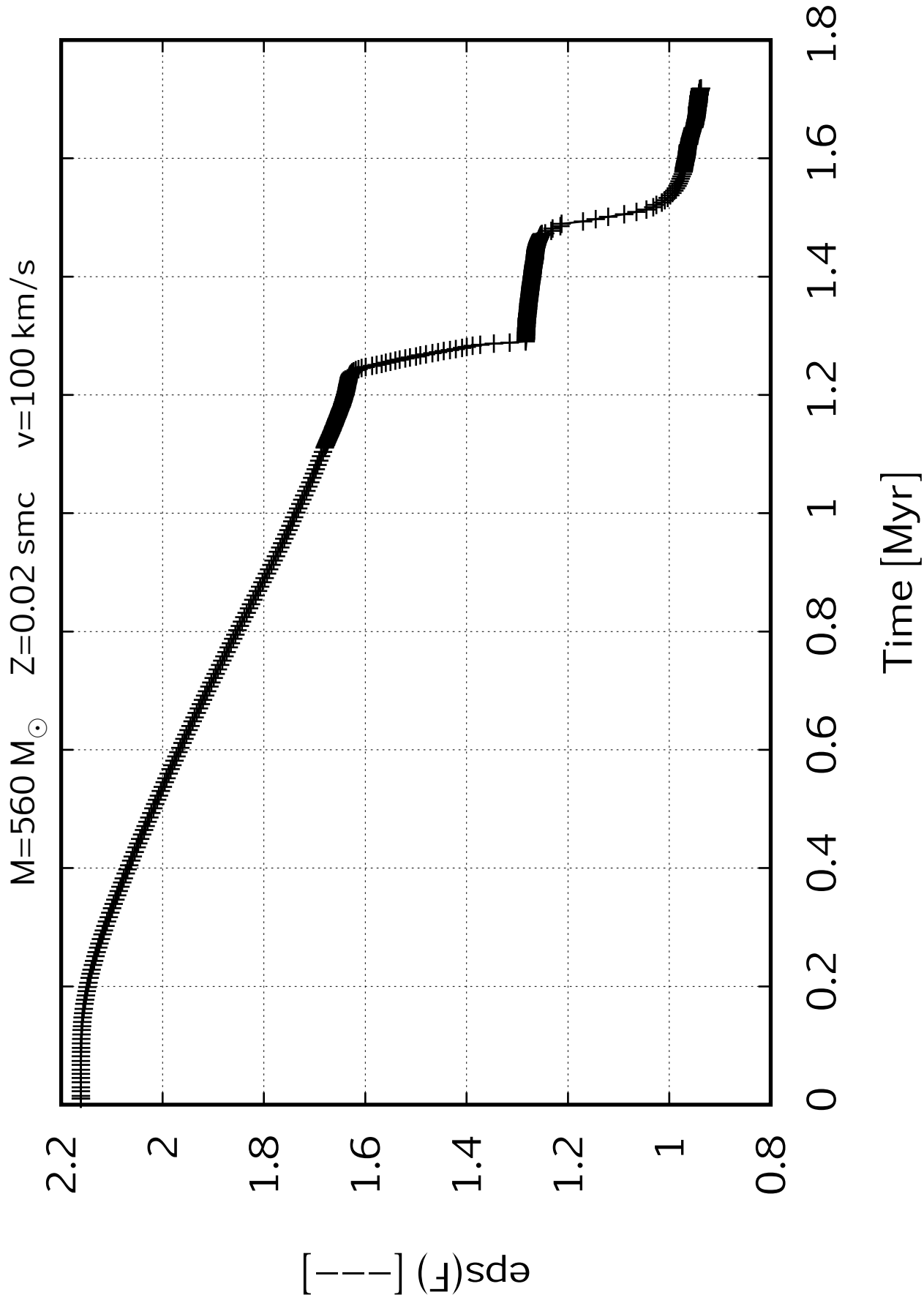


$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s









$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

5.9

5.85

5.8

5.75

5.7

5.65

5.6

5.55

5.5

5.45

5.4

$\epsilon_{\text{ps}}(\text{Ne})$ [—]

0

0.2

0.4

0.6

0.8

1

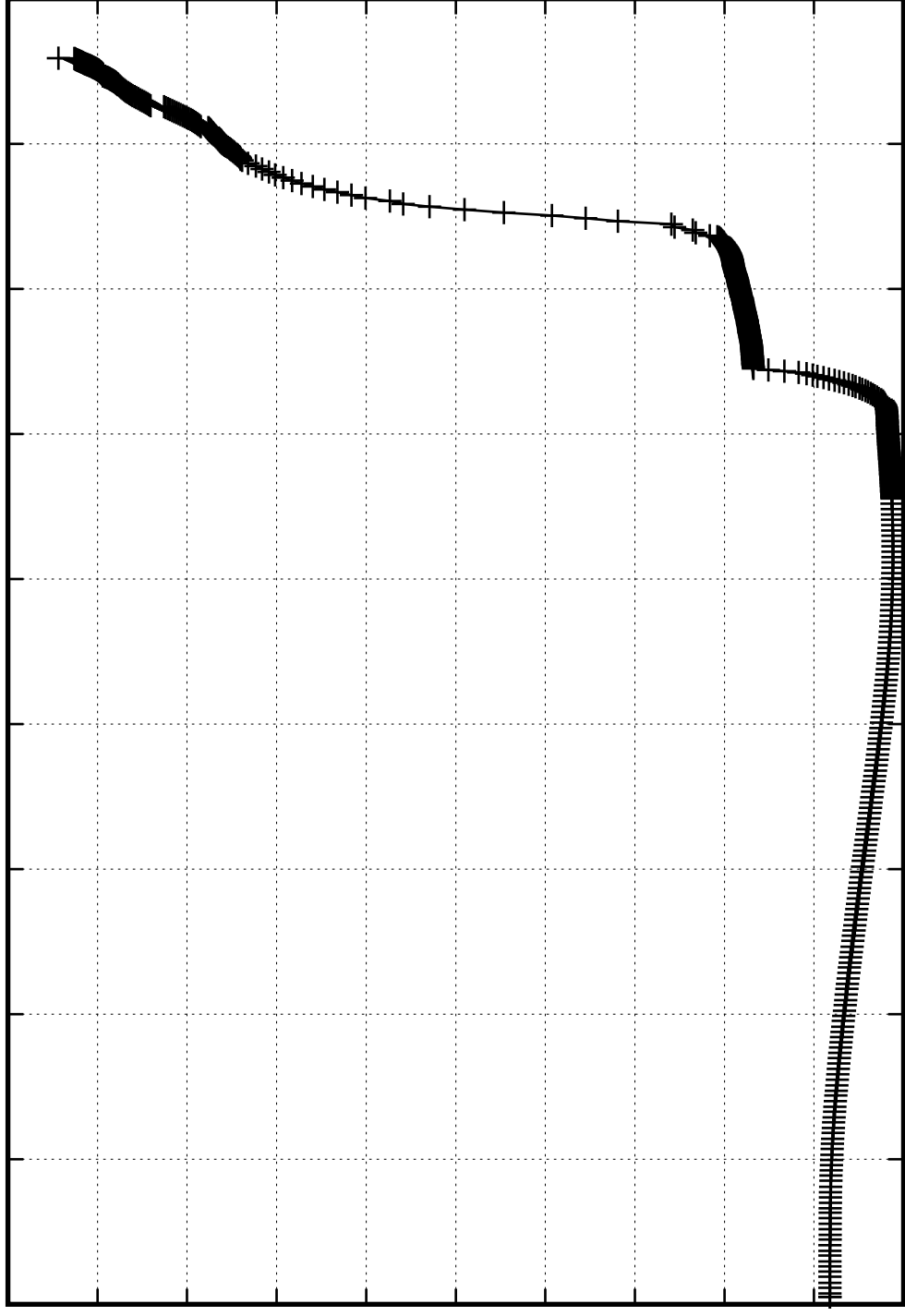
1.2

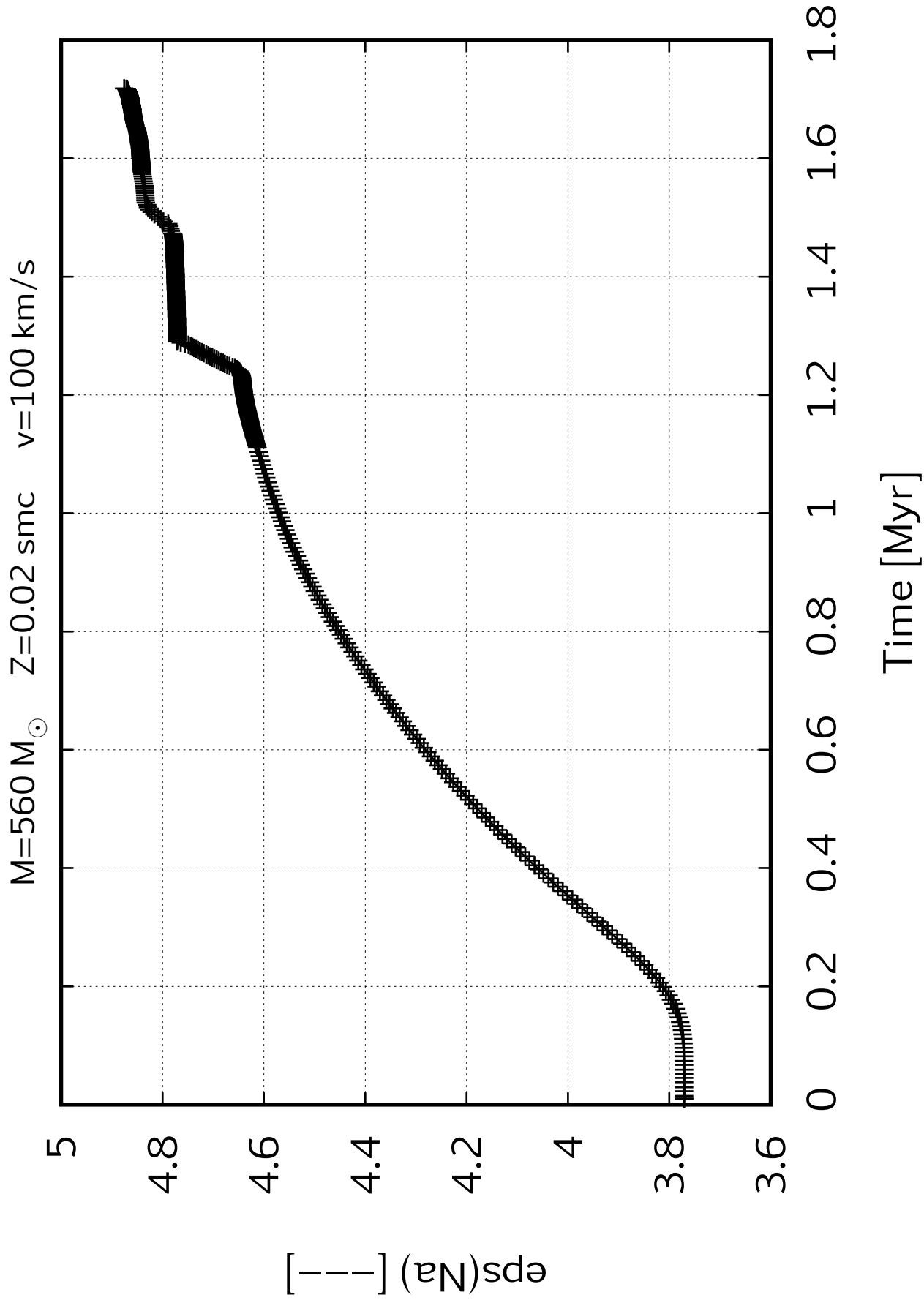
1.4

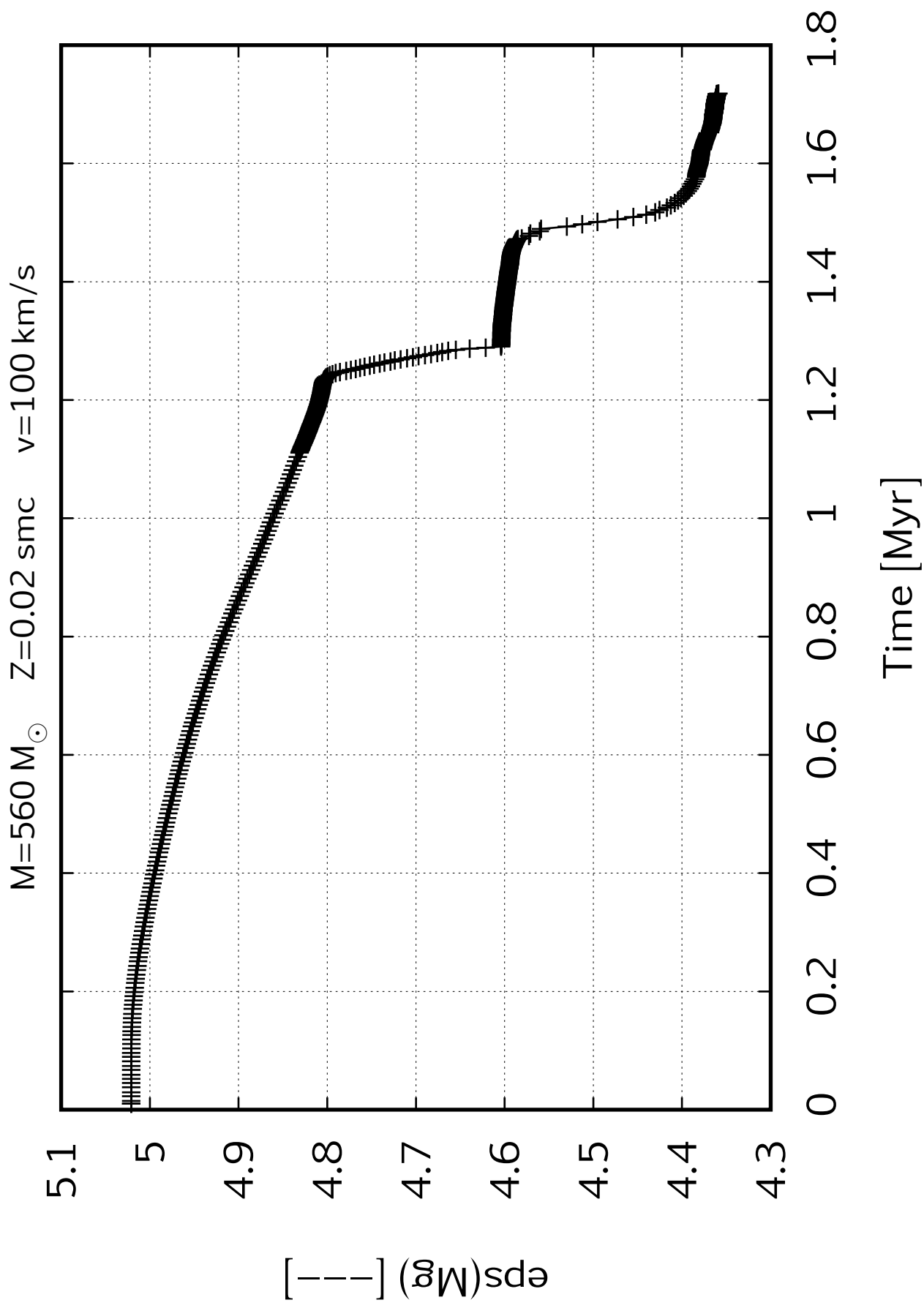
1.6

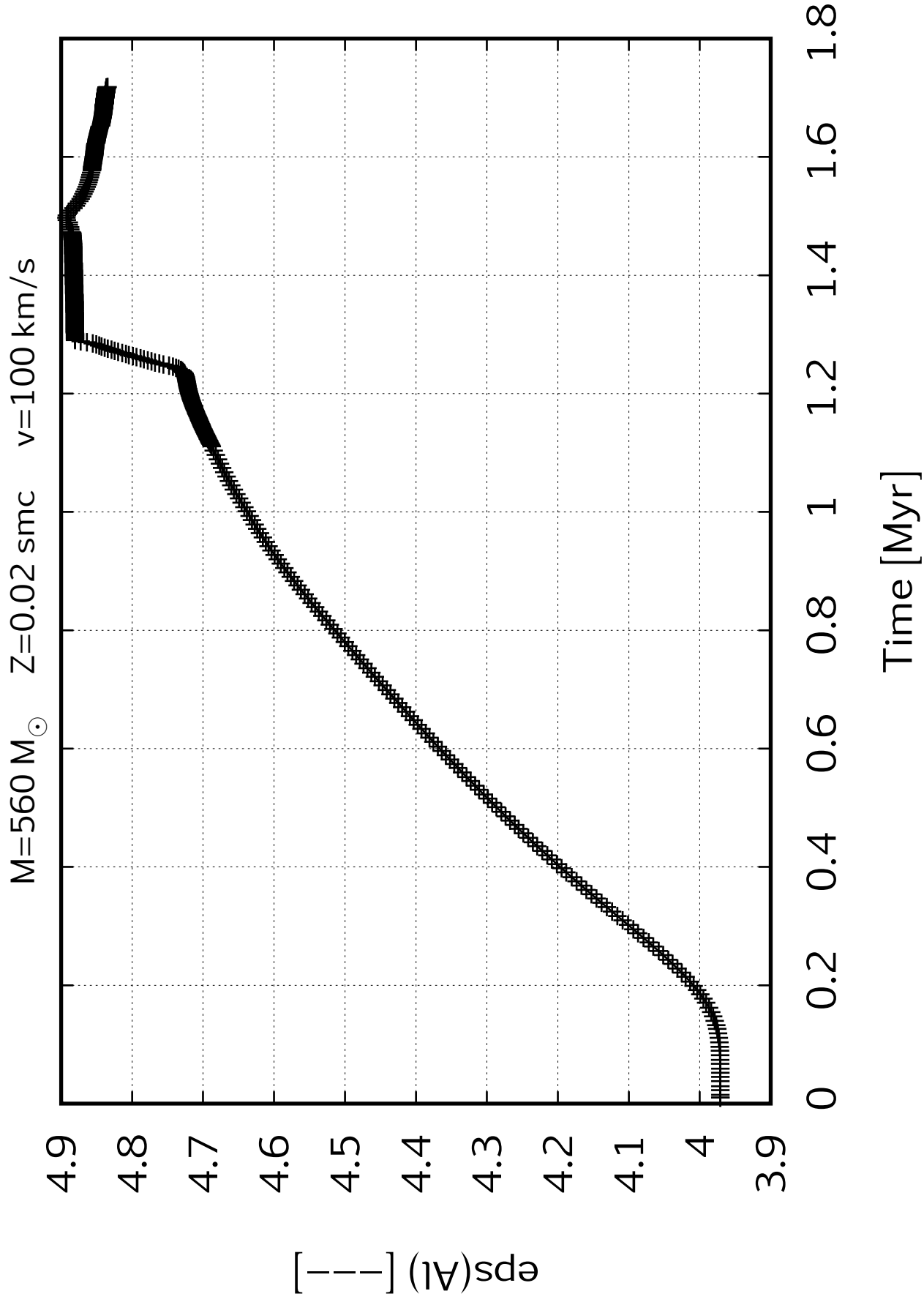
1.8

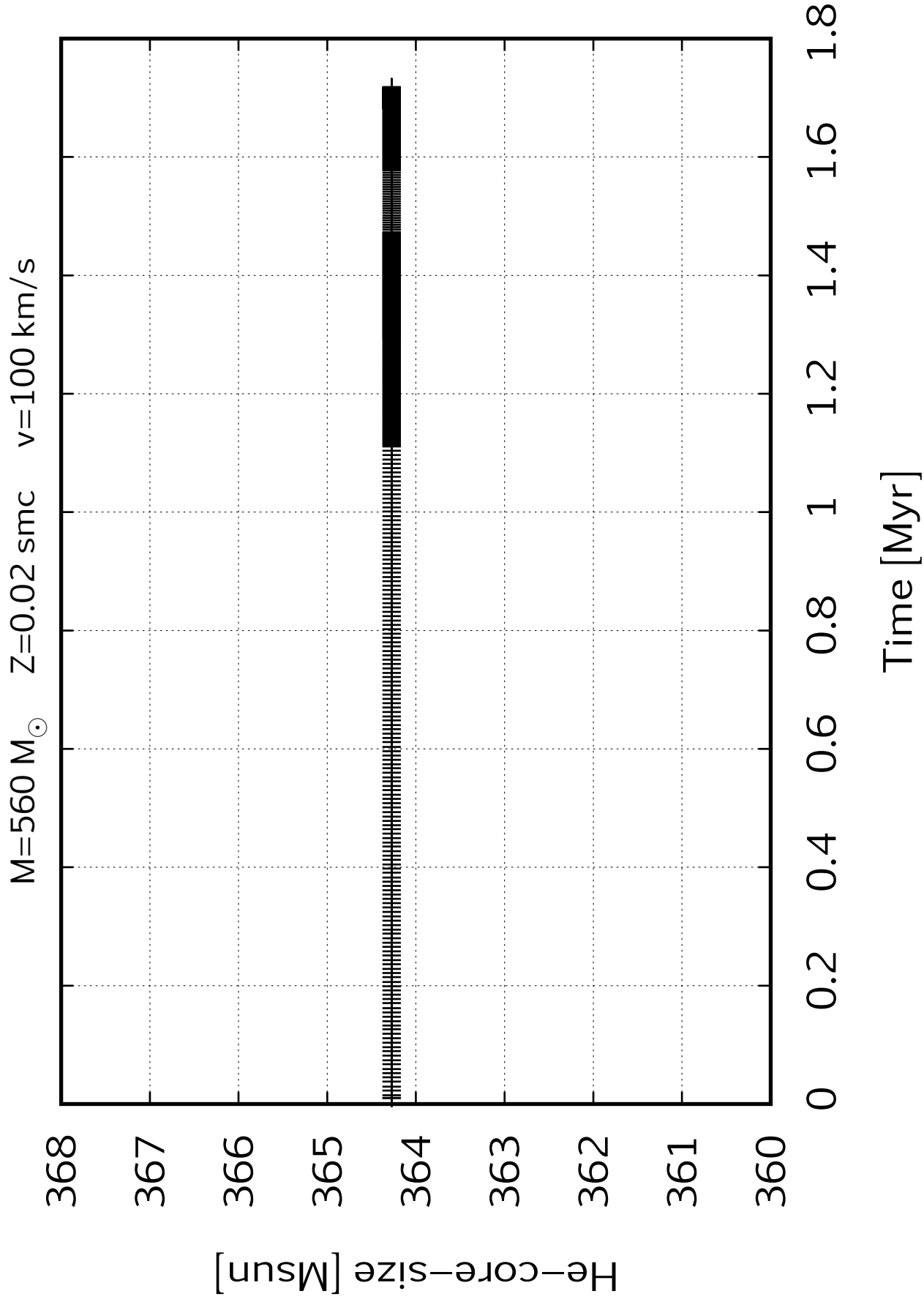
Time [Myr]

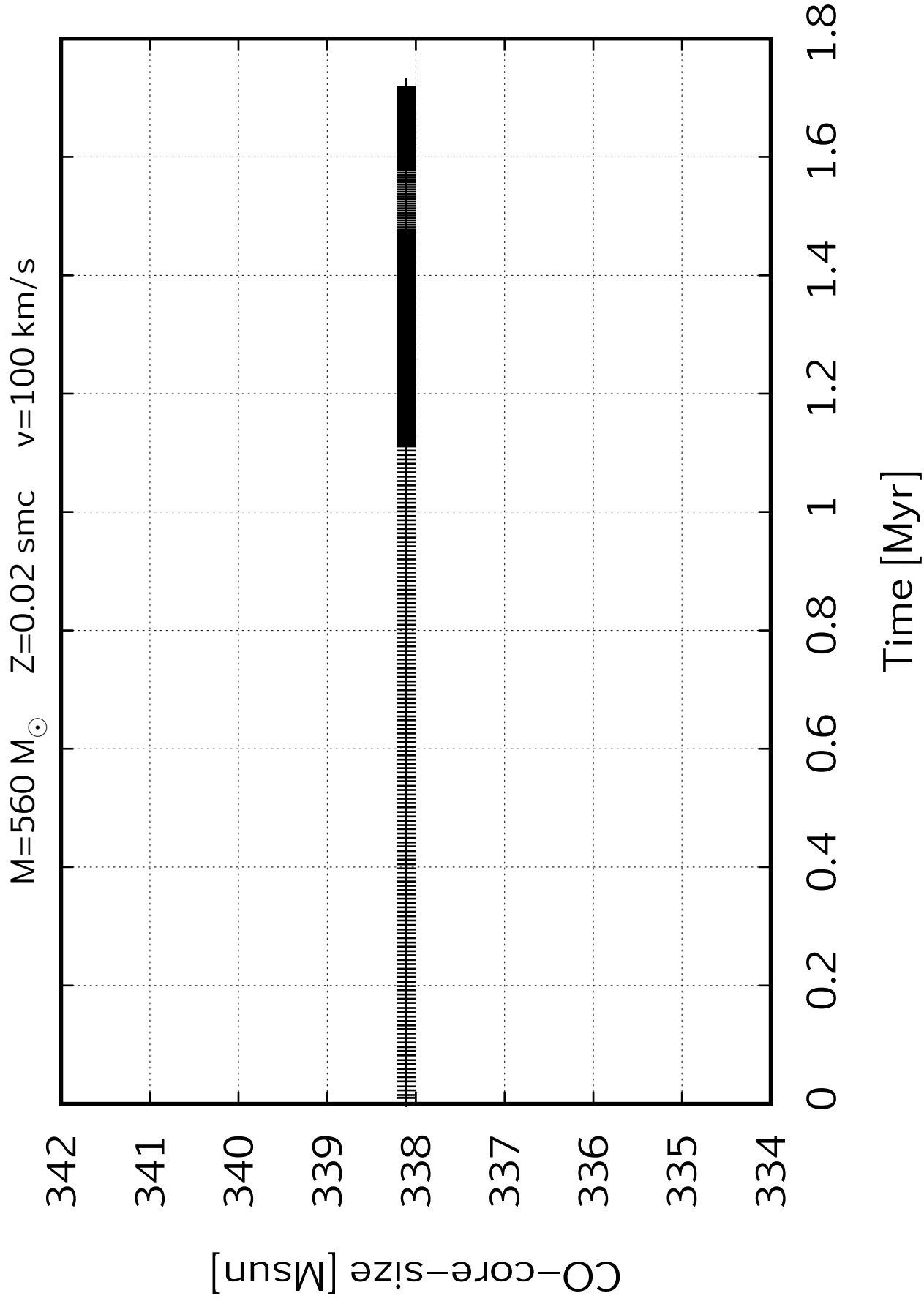


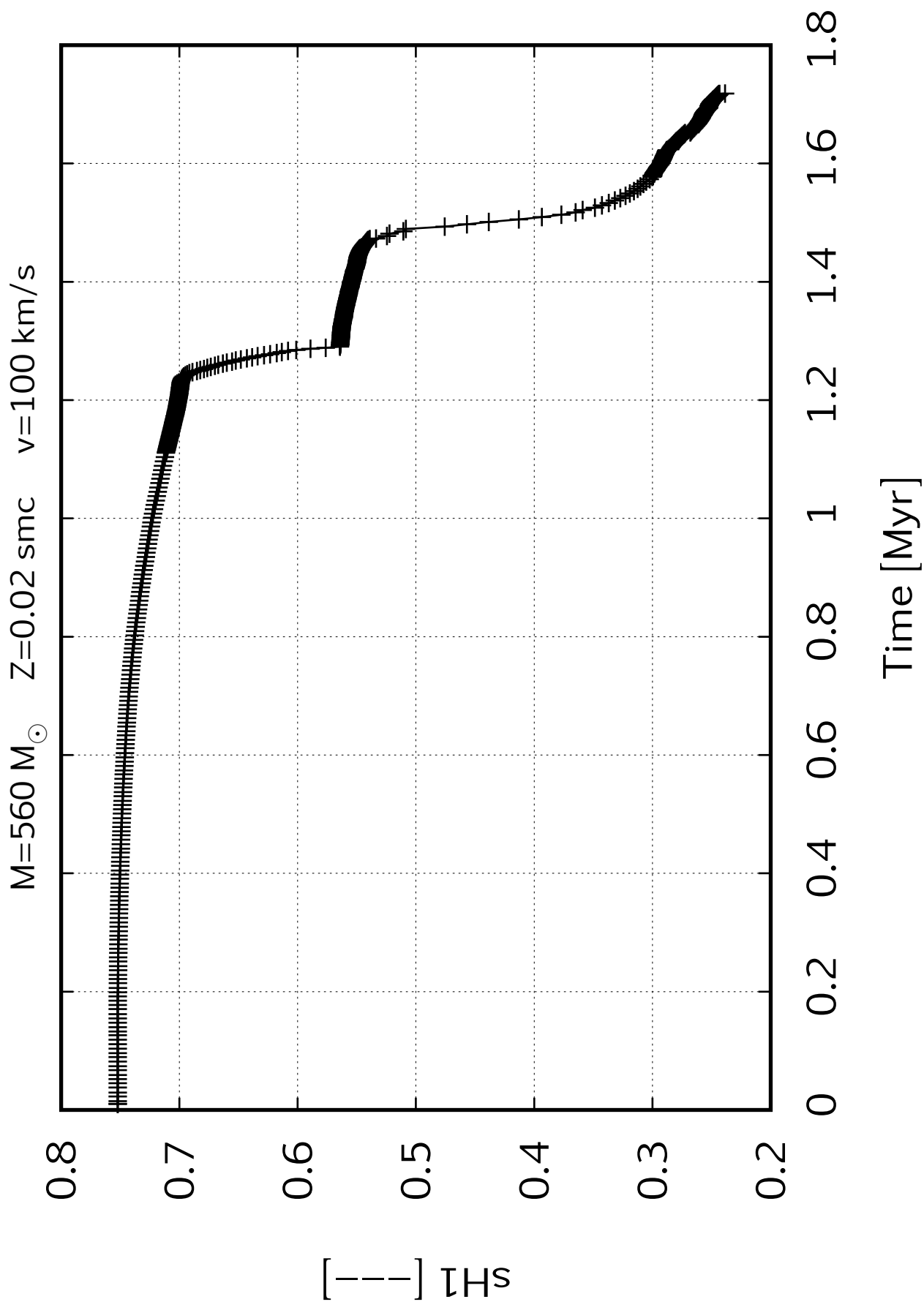




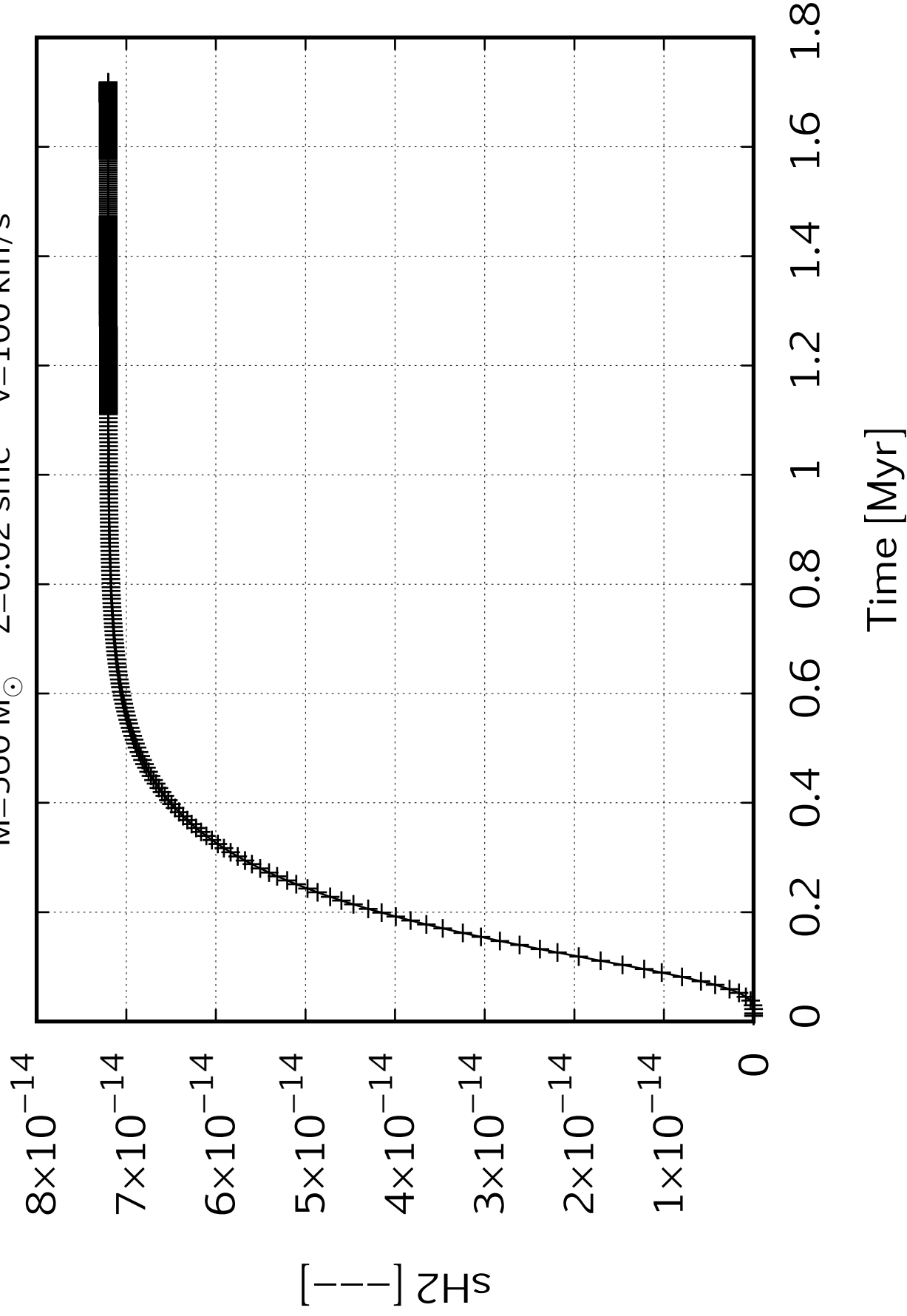




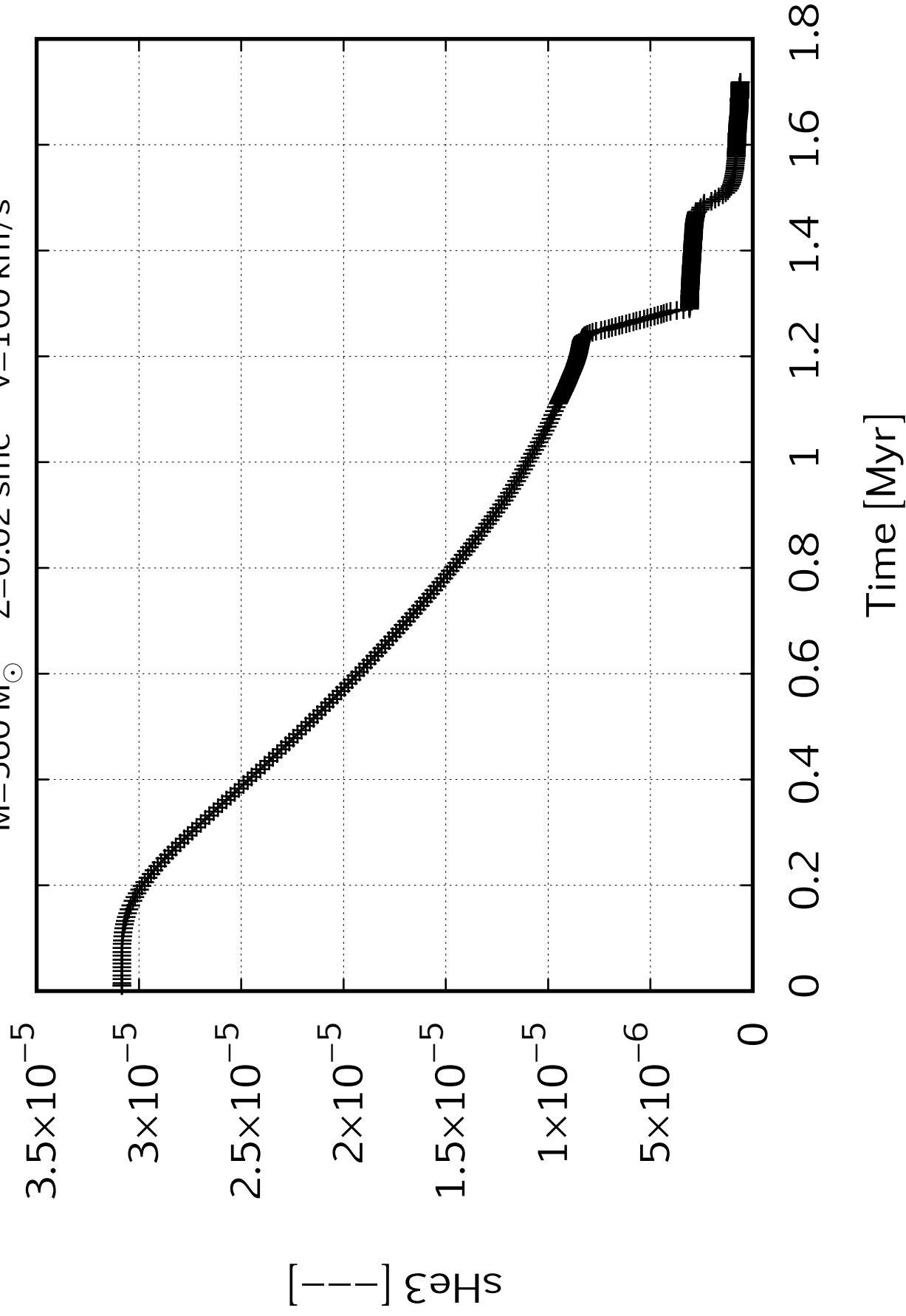




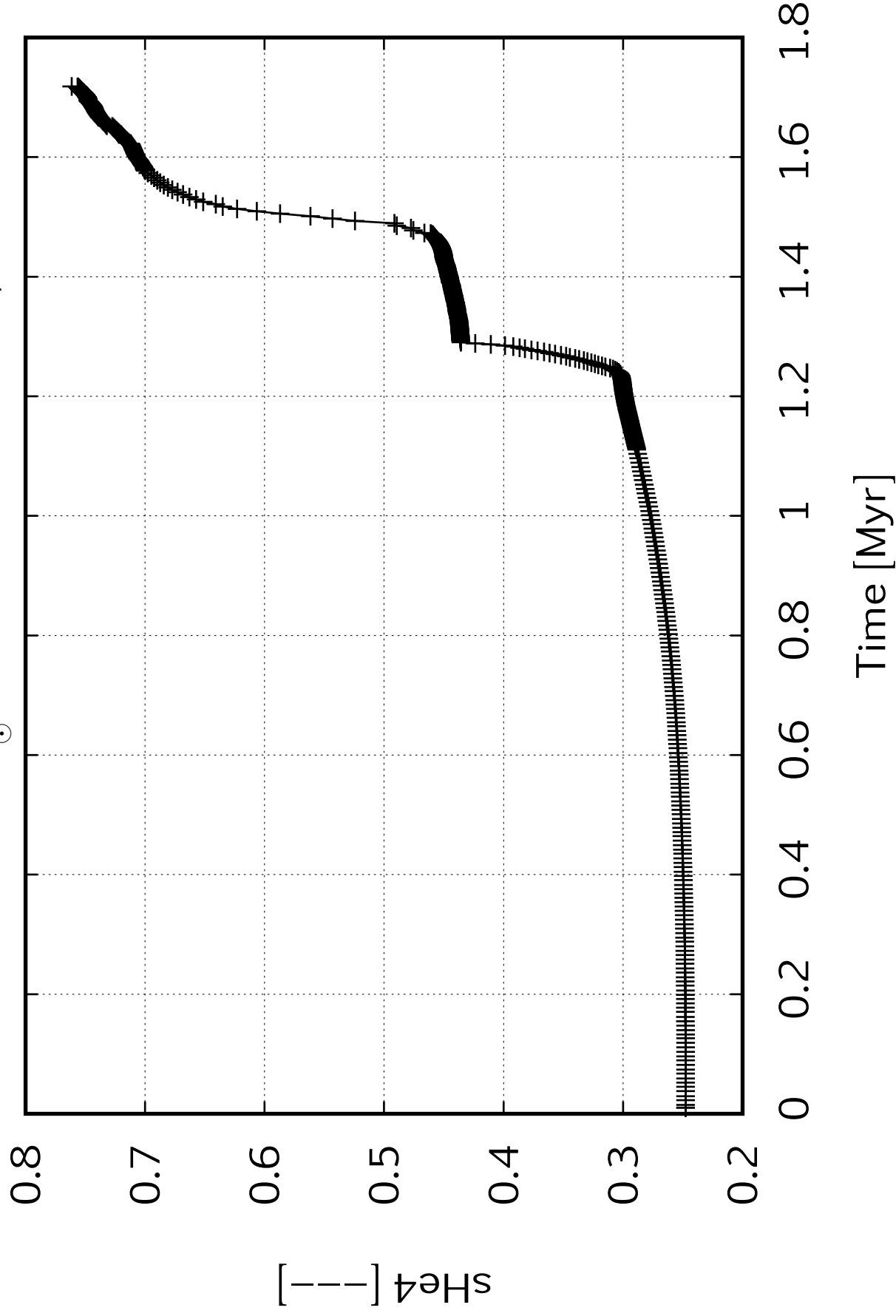
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$

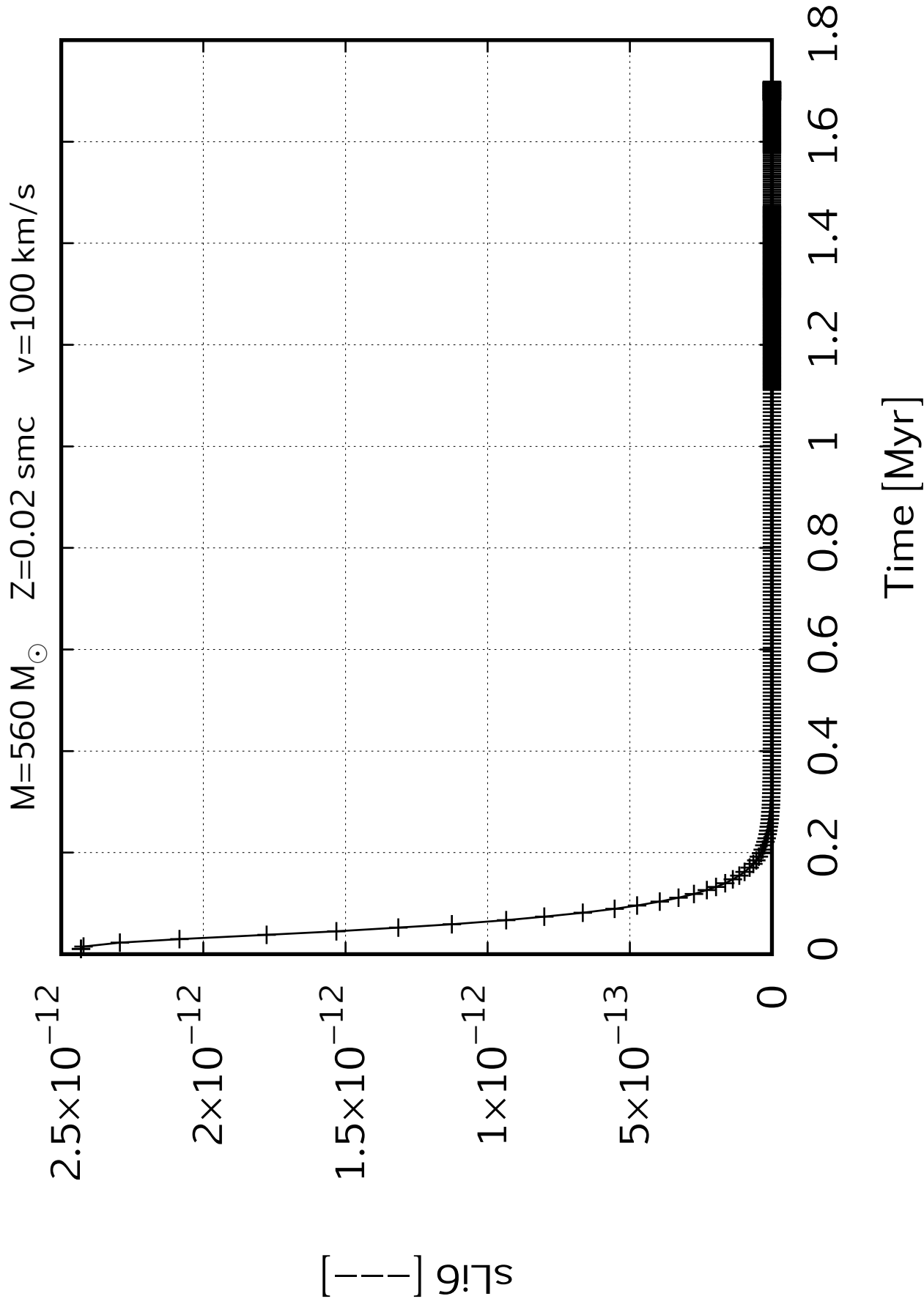


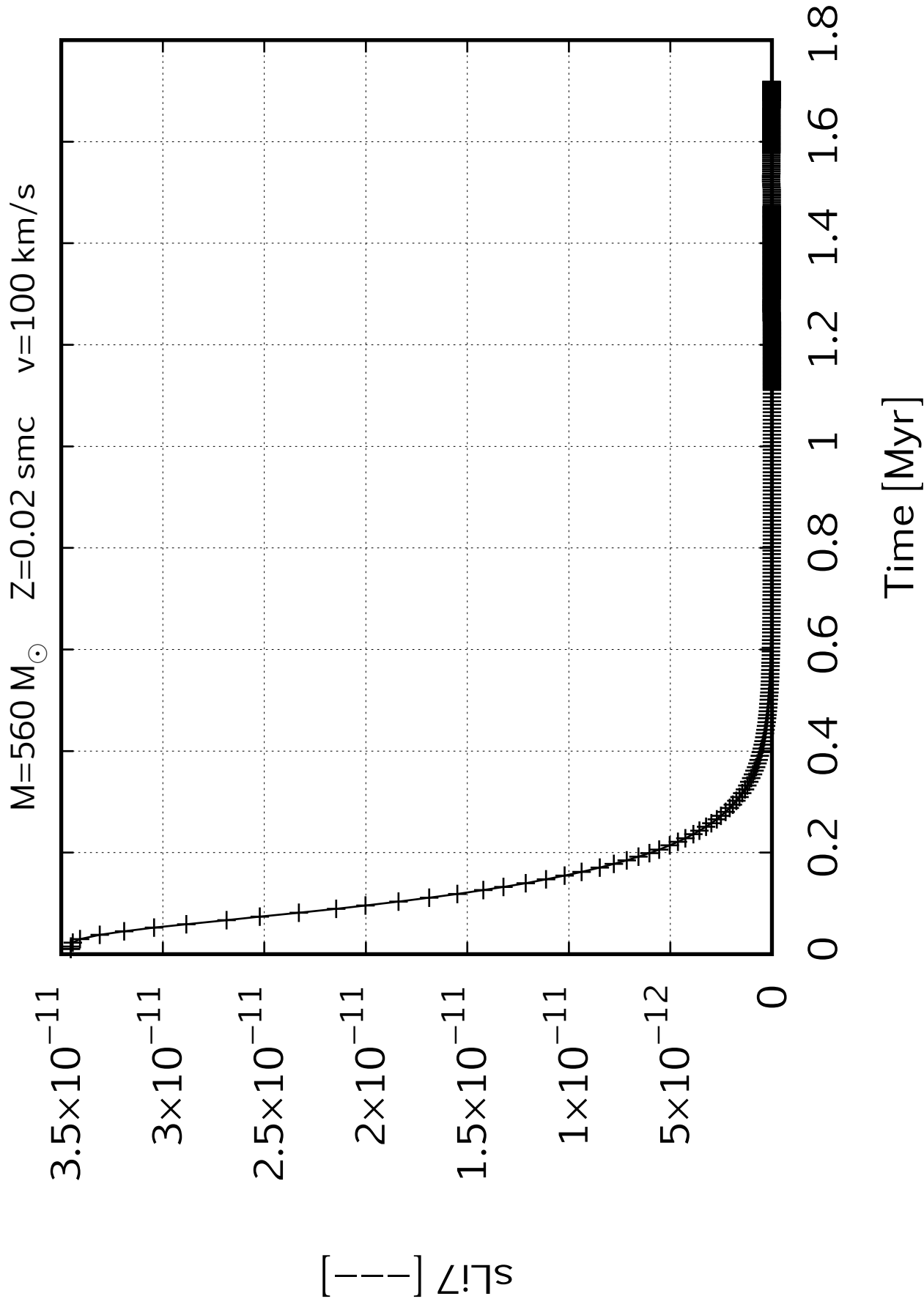
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

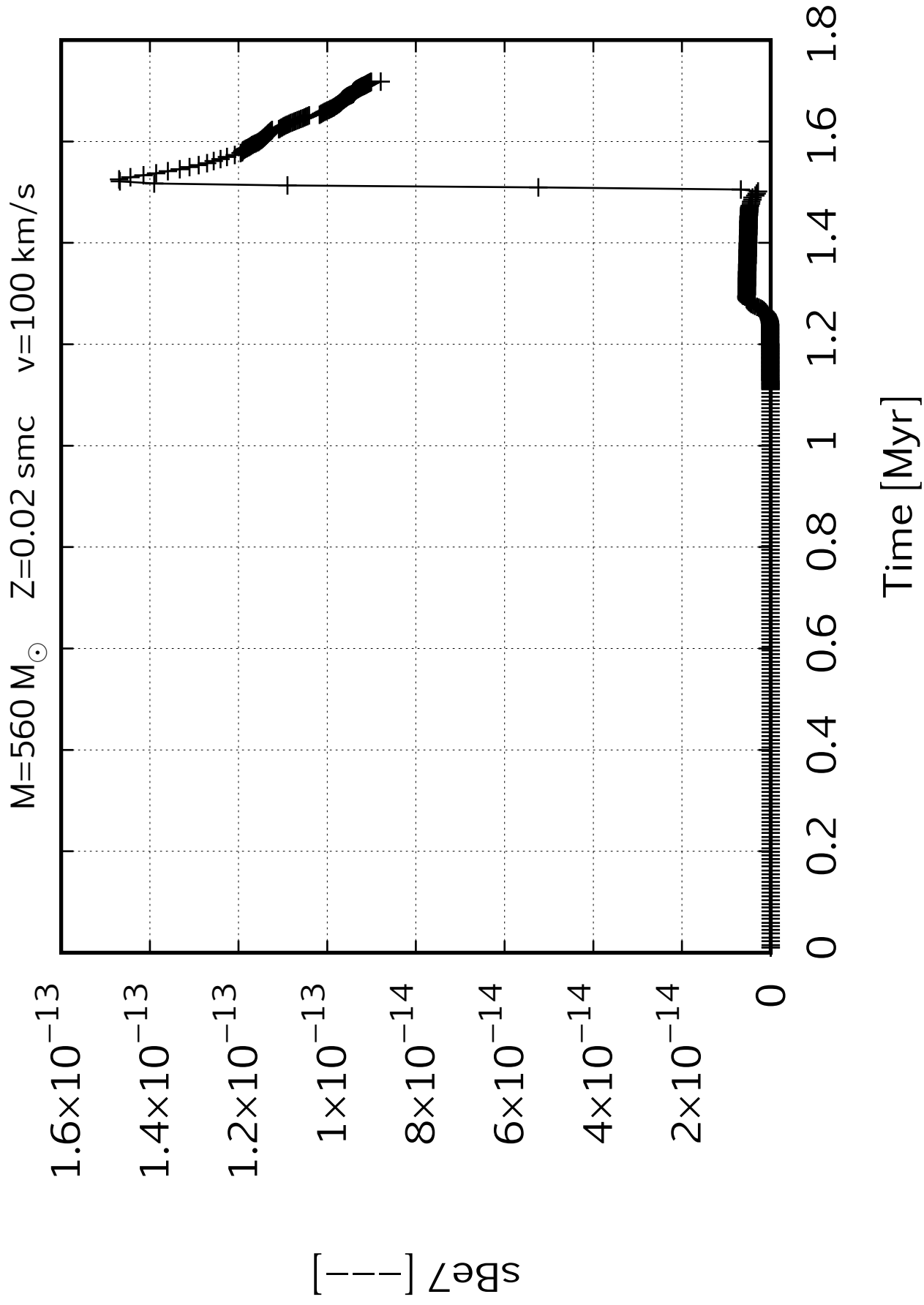


$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

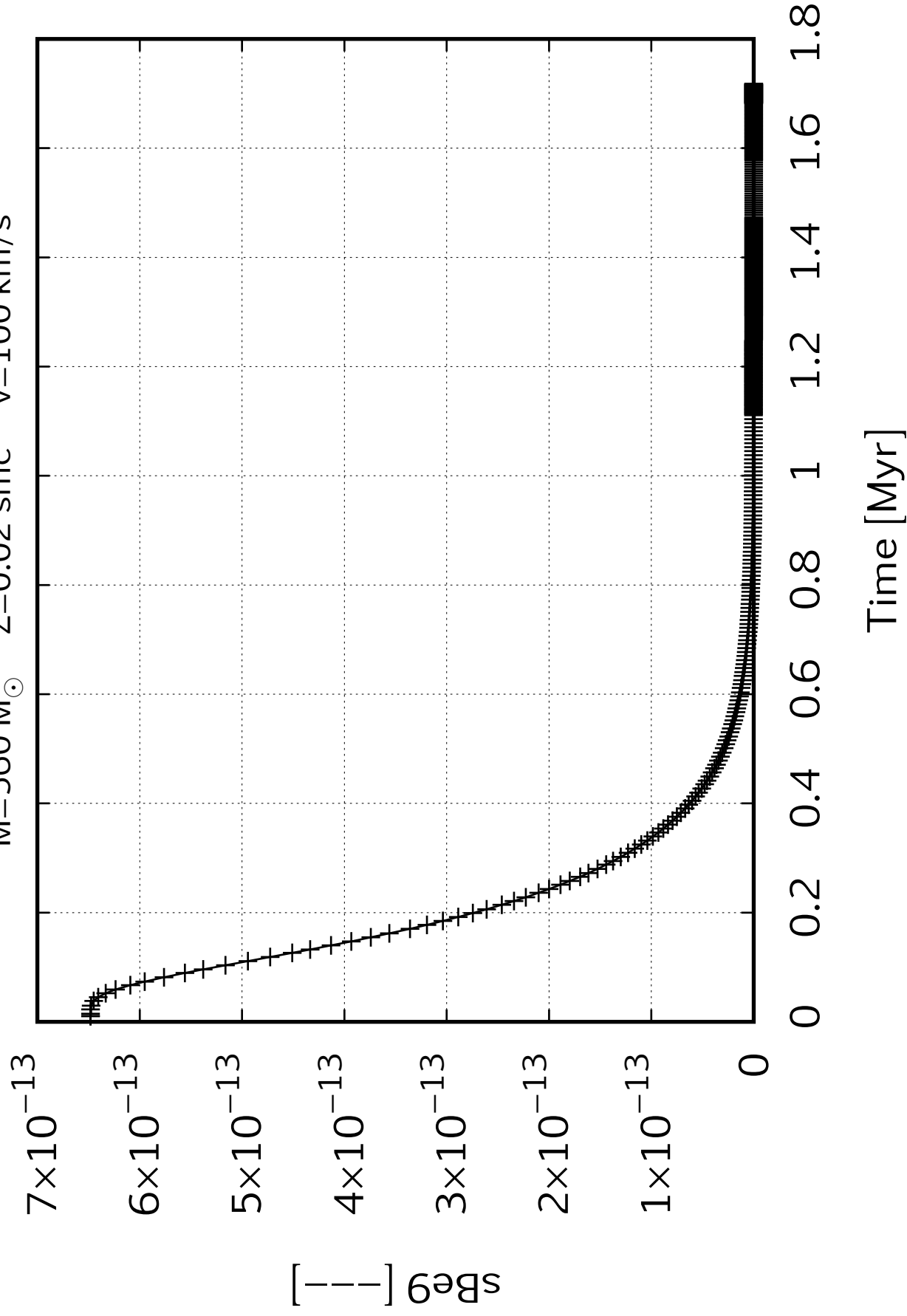




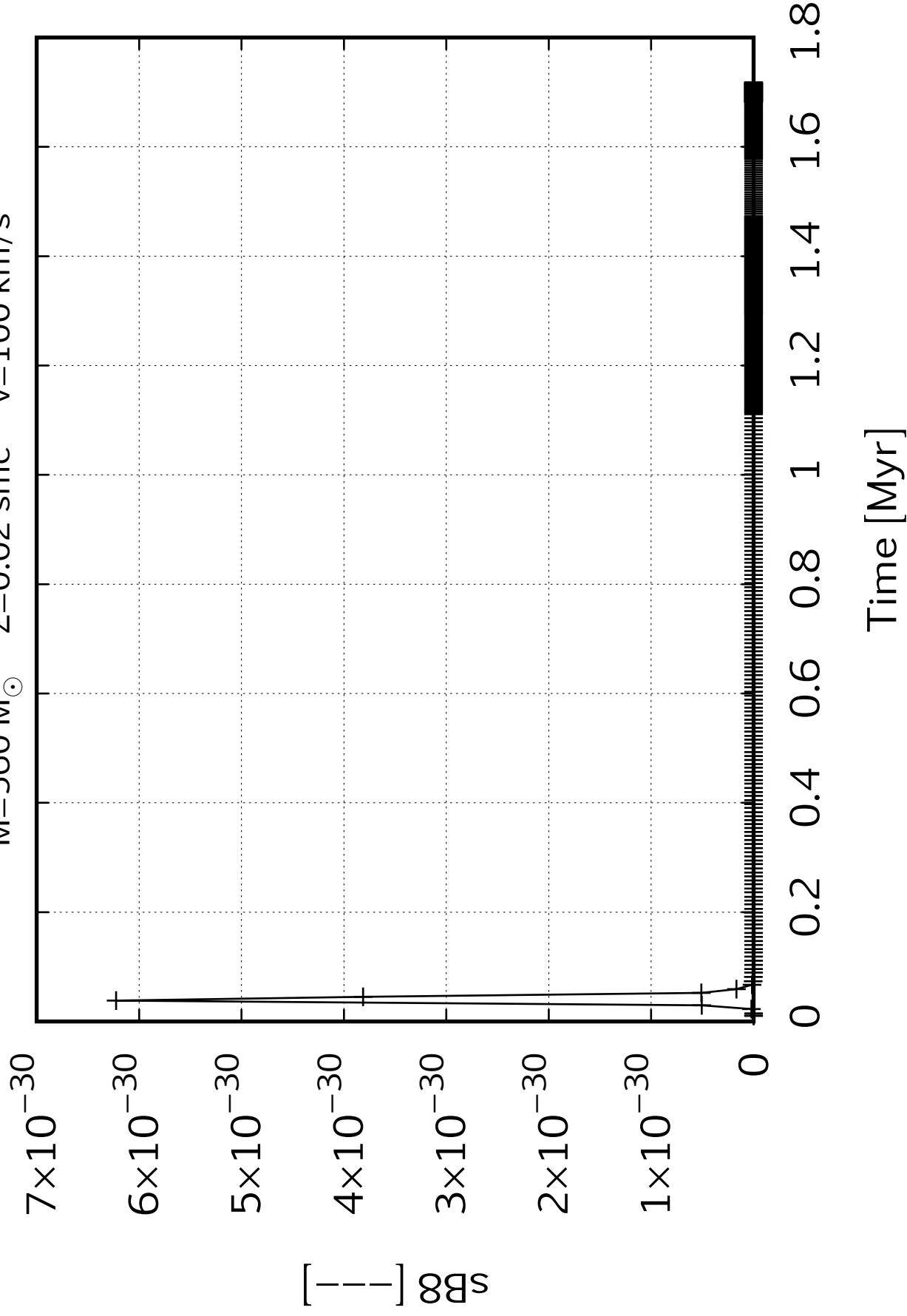


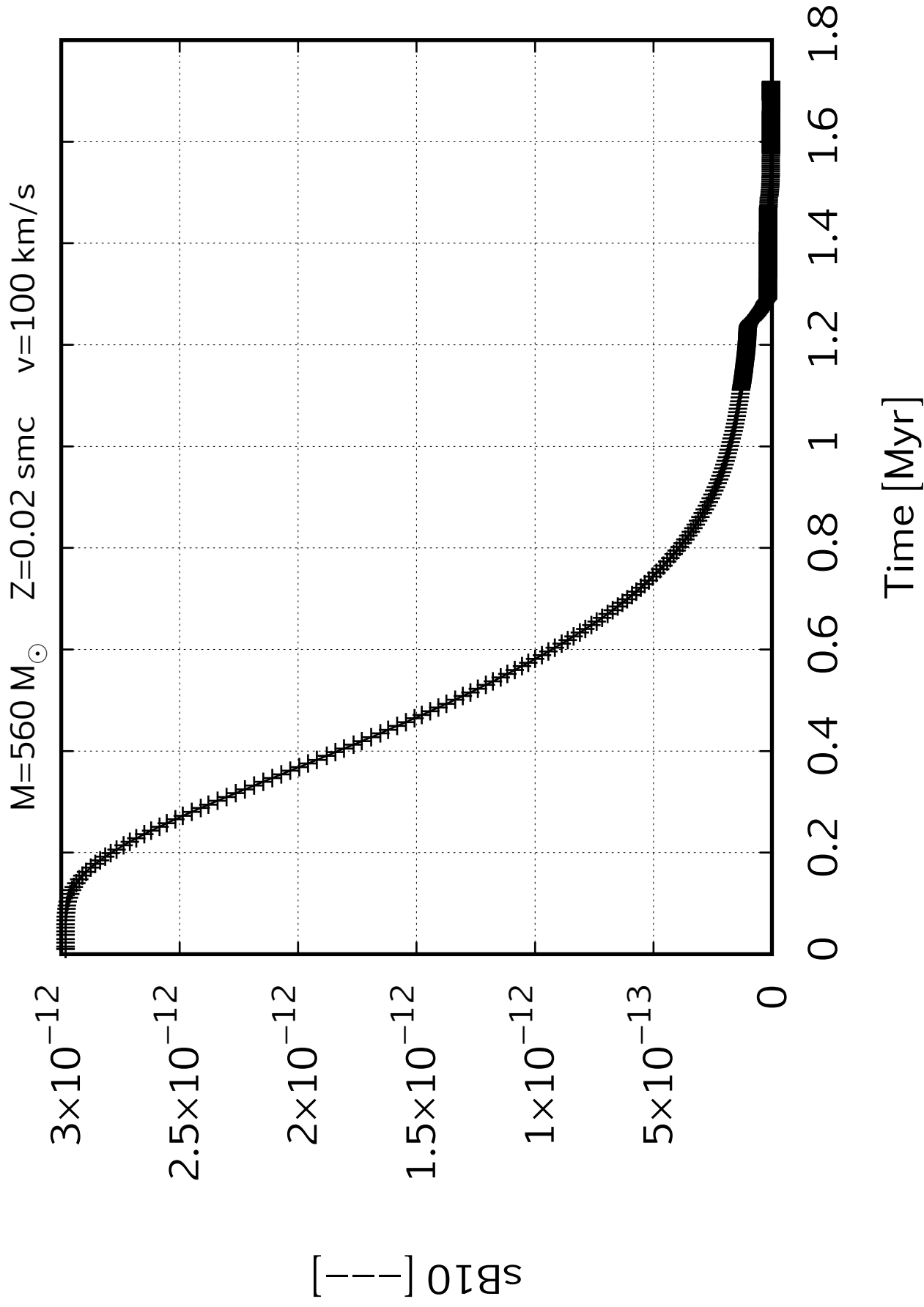


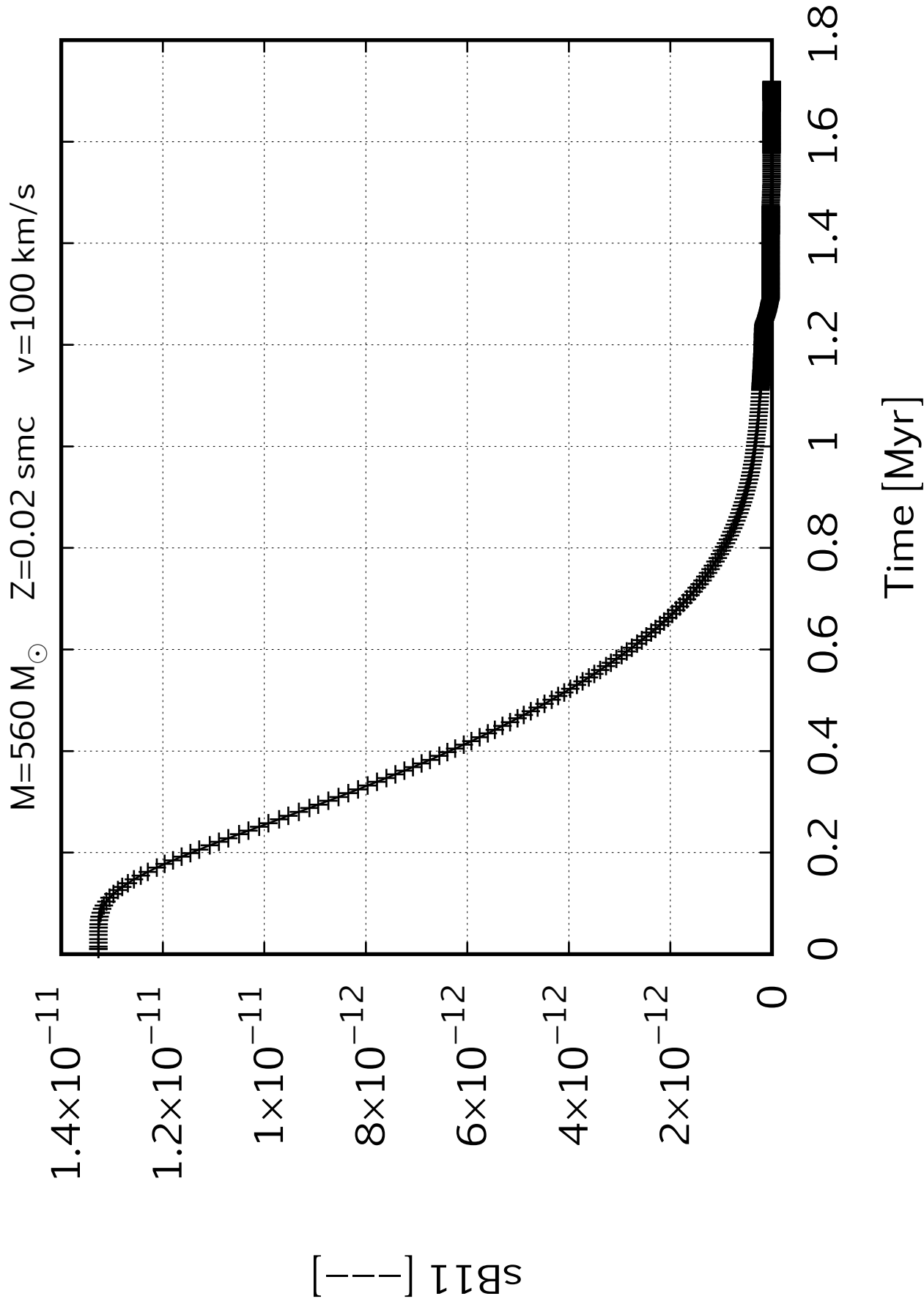
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

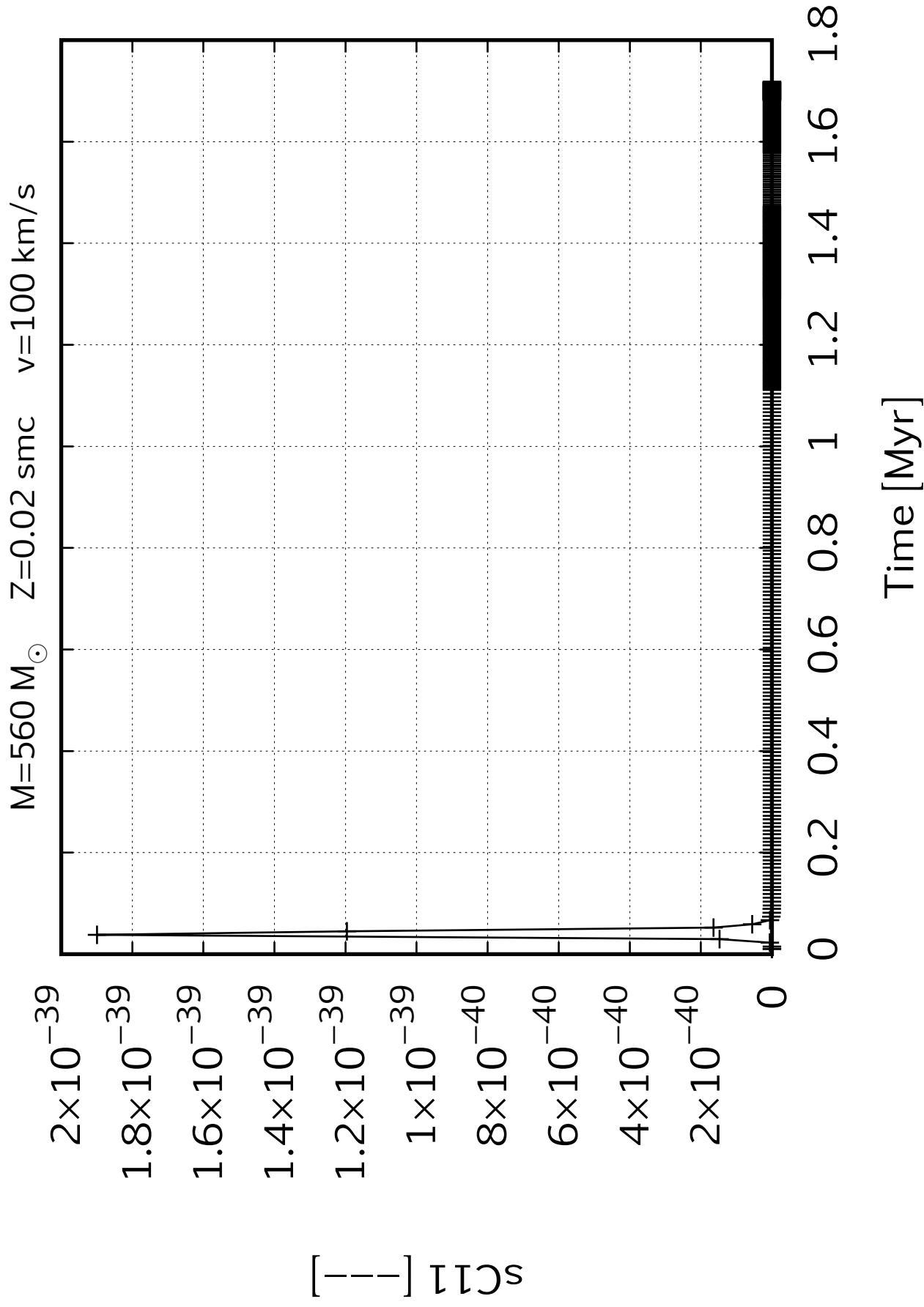


$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$







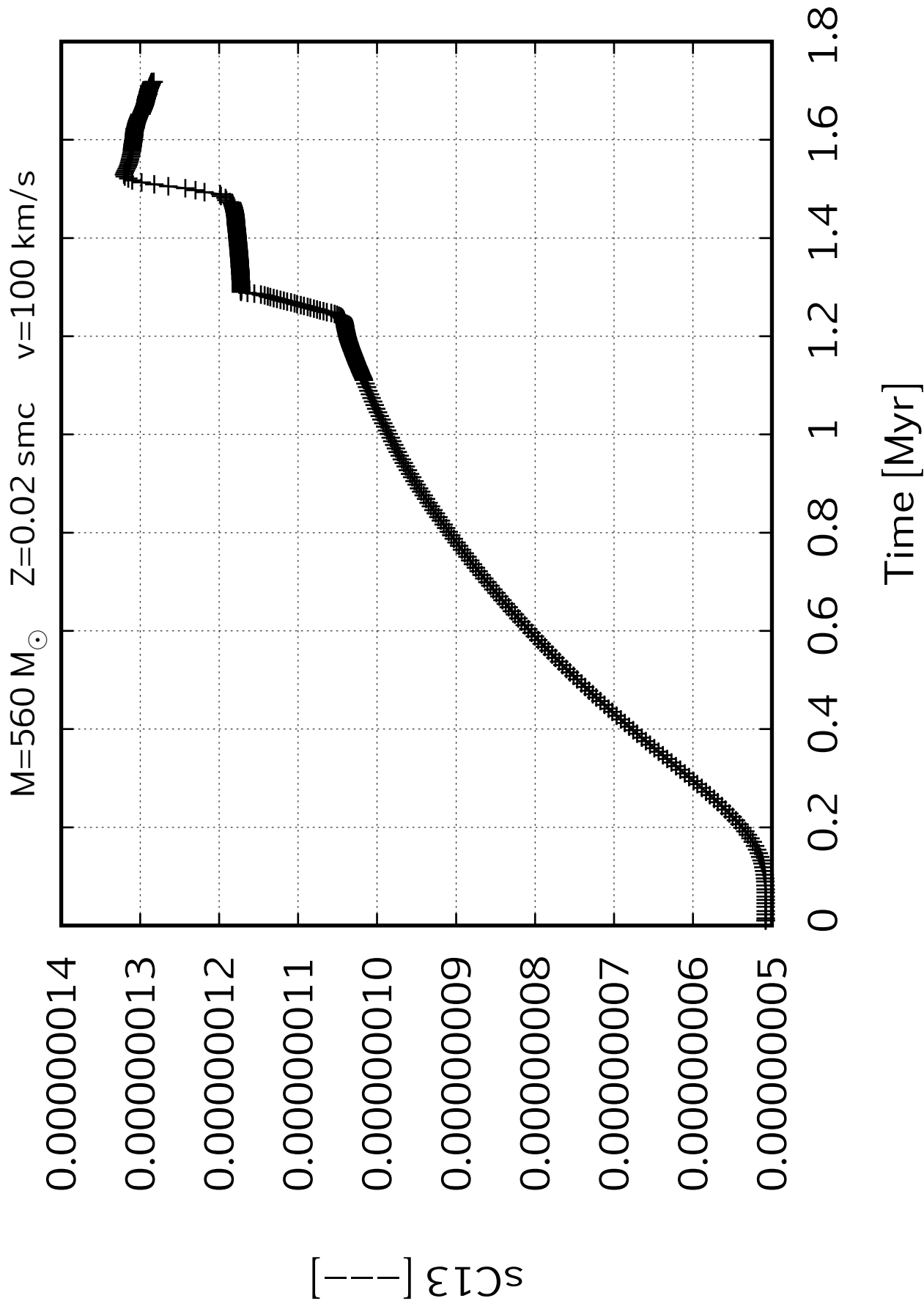


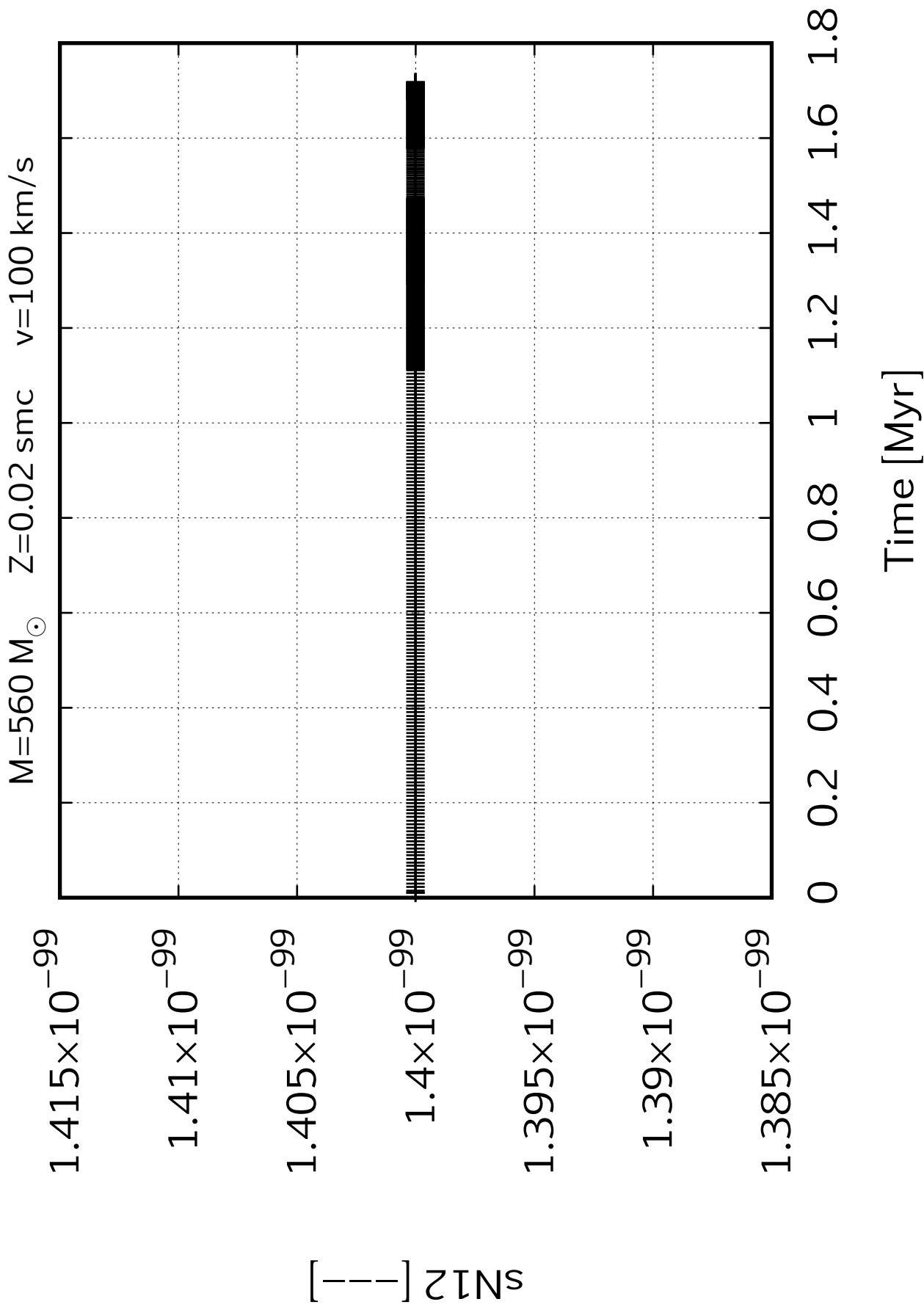
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$

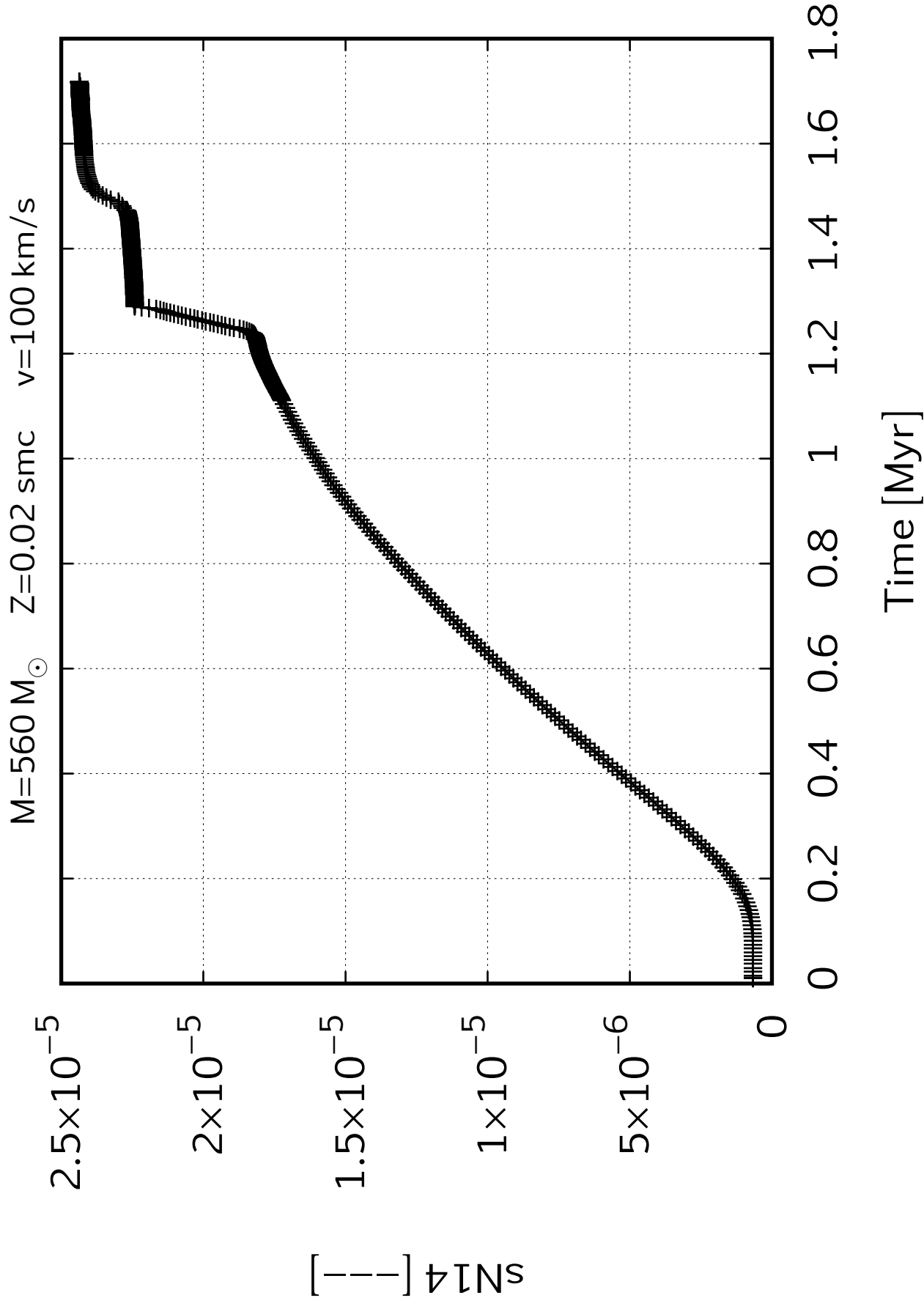
$^{12}\text{C}/^{13}\text{C}$

Time [Myr]	$^{12}\text{C}/^{13}\text{C}$
0.0	4.2×10^{-6}
0.2	3.8×10^{-6}
0.4	3.2×10^{-6}
0.6	2.8×10^{-6}
0.8	2.4×10^{-6}
1.0	2.0×10^{-6}
1.2	1.5×10^{-6}
1.4	1.0×10^{-6}
1.6	1.0×10^{-6}

Time [Myr]



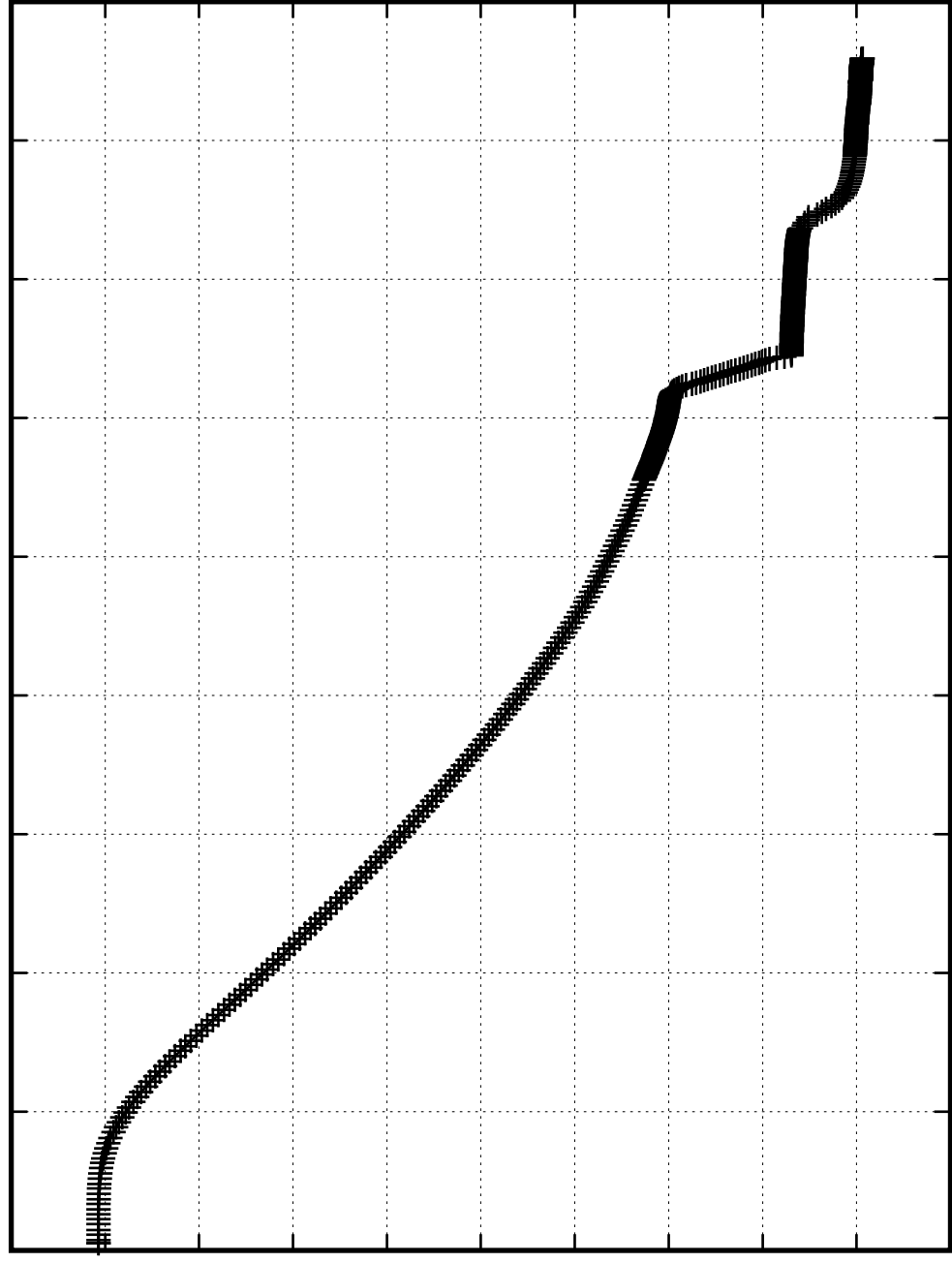




$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

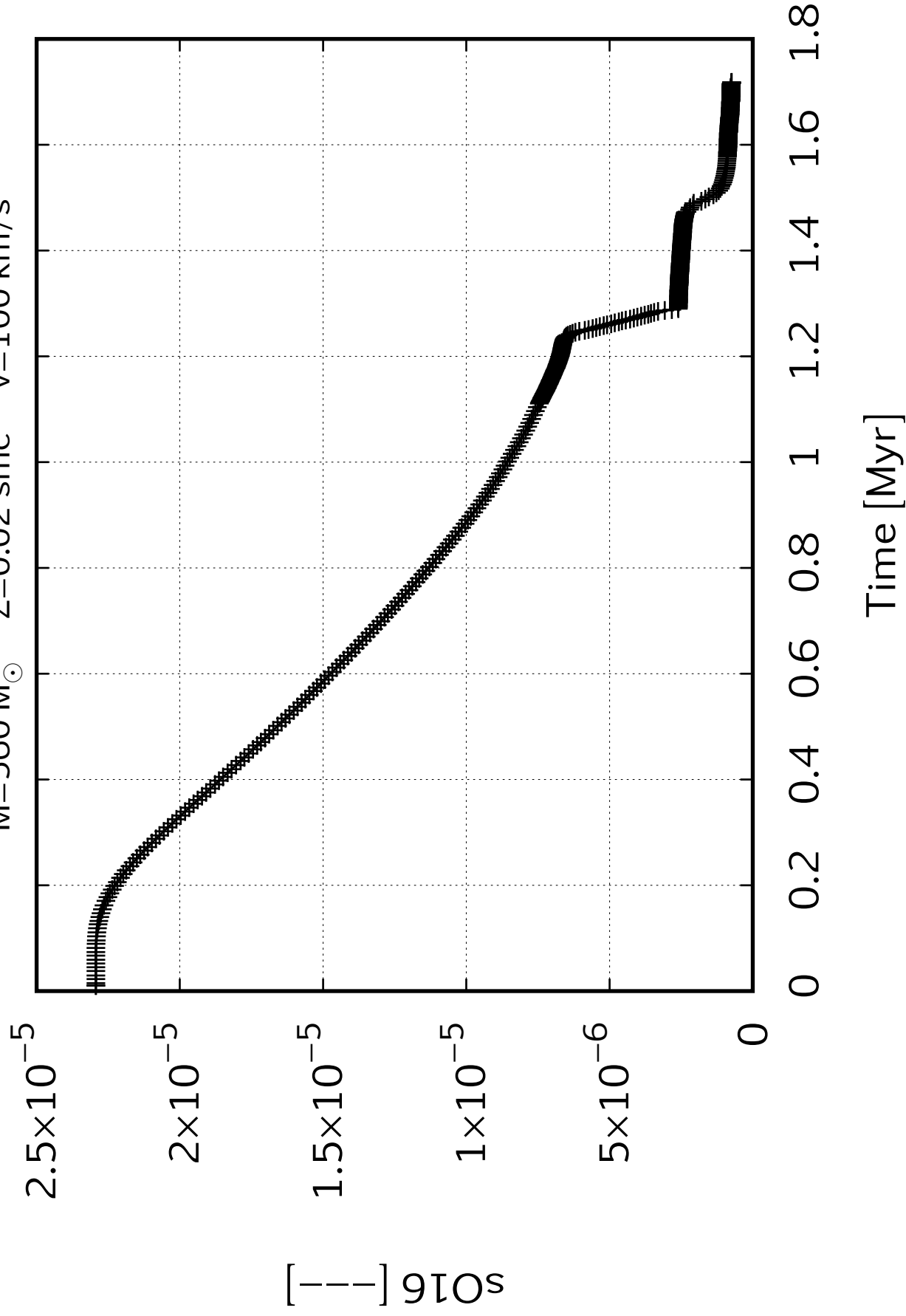
$[\text{---}]_{15}^s$

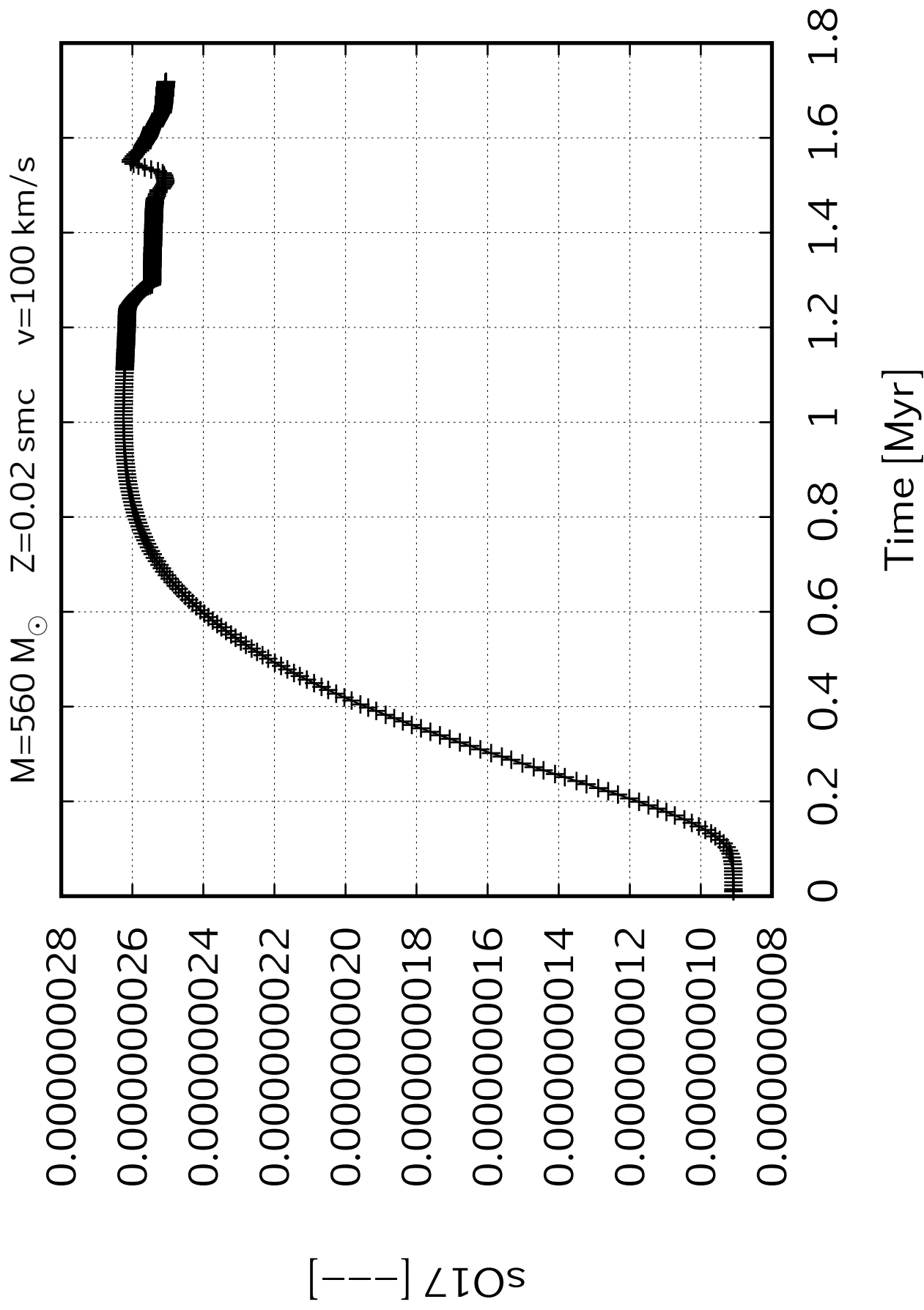
2.8×10^{-9}
 2.6×10^{-9}
 2.4×10^{-9}
 2.2×10^{-9}
 2×10^{-9}
 1.8×10^{-9}
 1.6×10^{-9}
 1.4×10^{-9}
 1.2×10^{-9}
 1×10^{-9}
 8×10^{-10}



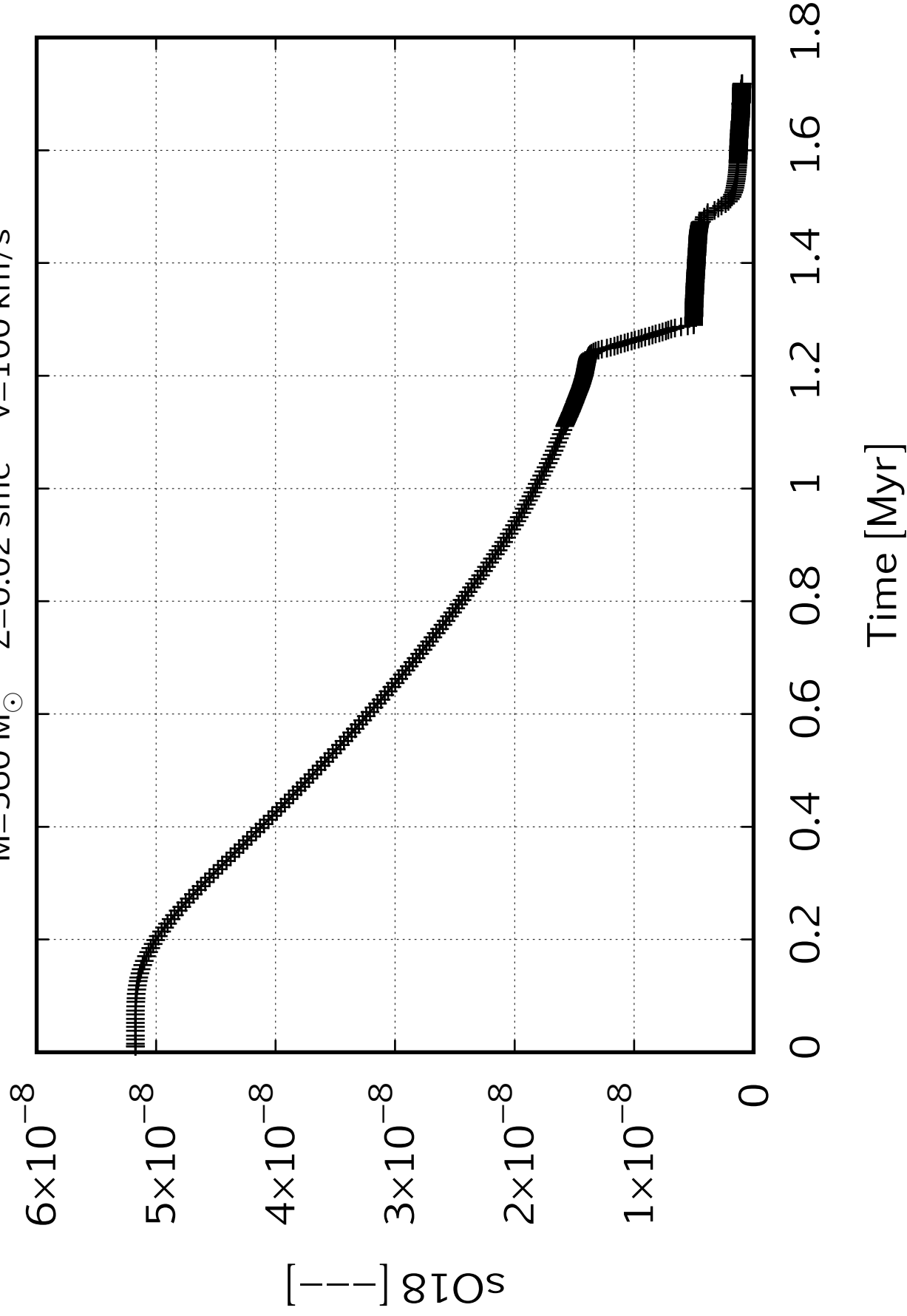
Time [Myr]

$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$





$M=560\ M_{\odot}$ $Z=0.02\ \text{smc}$ $v=100\ \text{km/s}$



$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

2.5×10^{-9}

2×10^{-9}

1.5×10^{-9}

1×10^{-9}

5×10^{-10}

0

τ_{SF19} [yr]

0

0.2

0.4

0.6

0.8

1

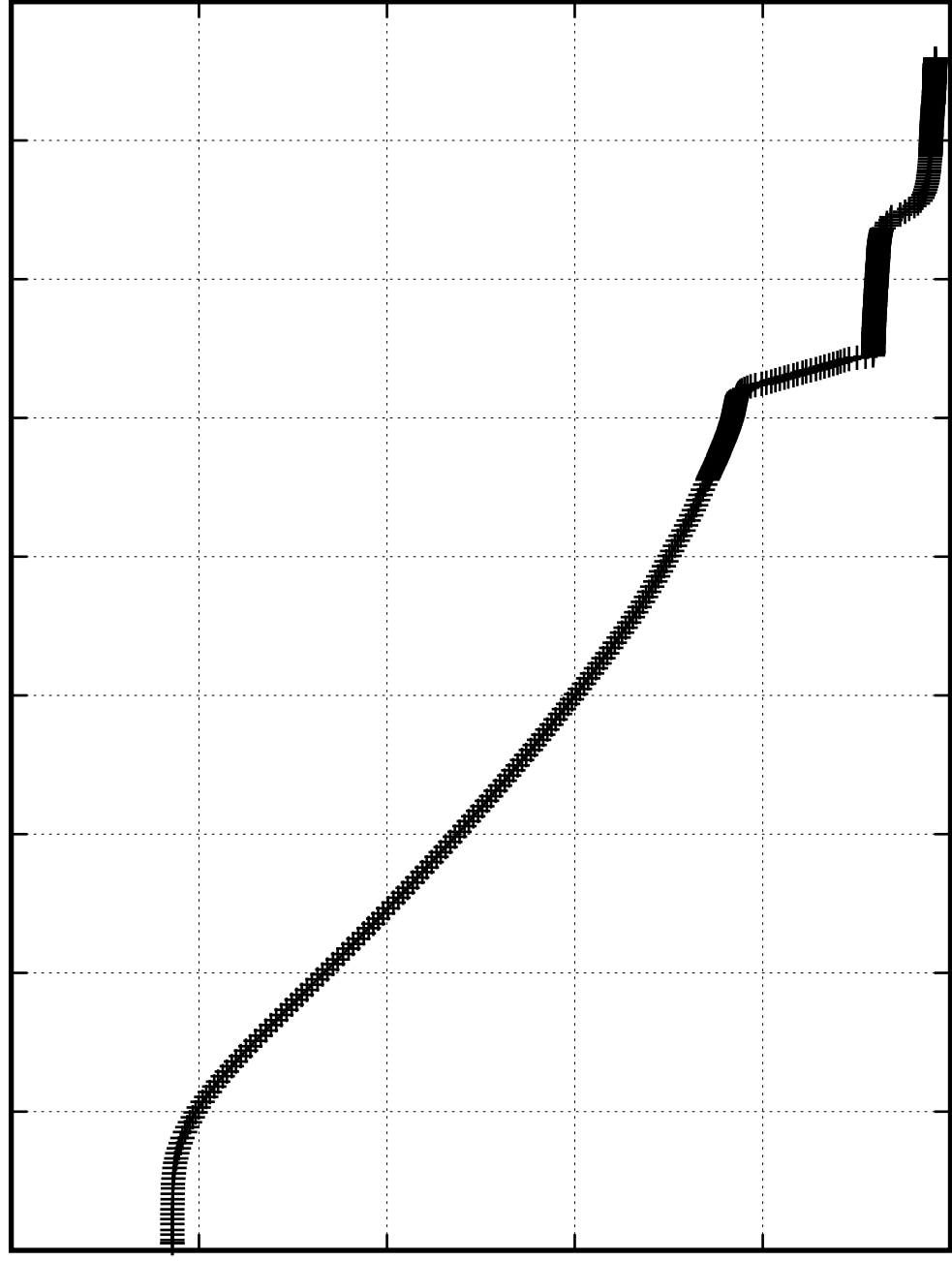
1.2

1.4

1.6

1.8

Time [Myr]



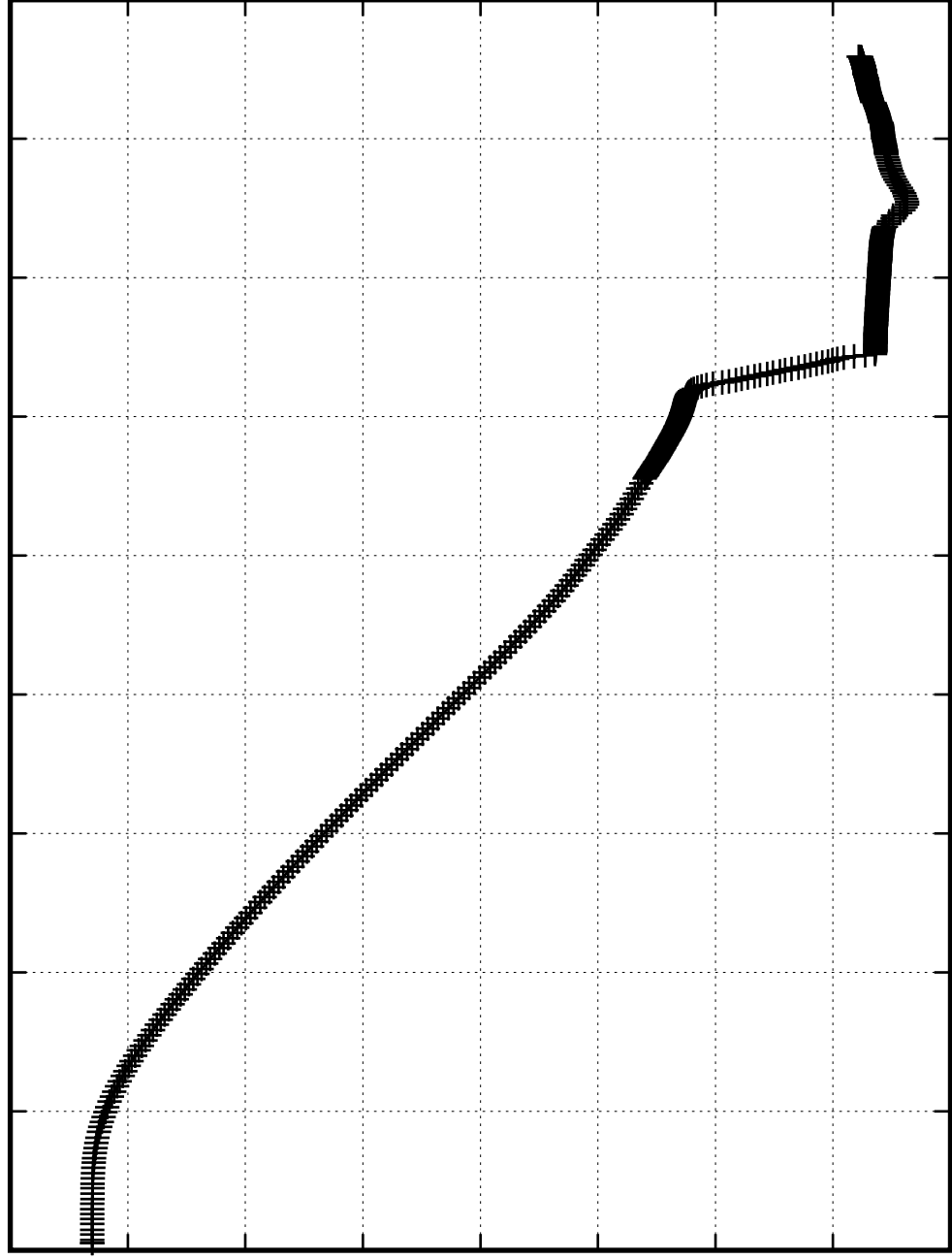
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

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

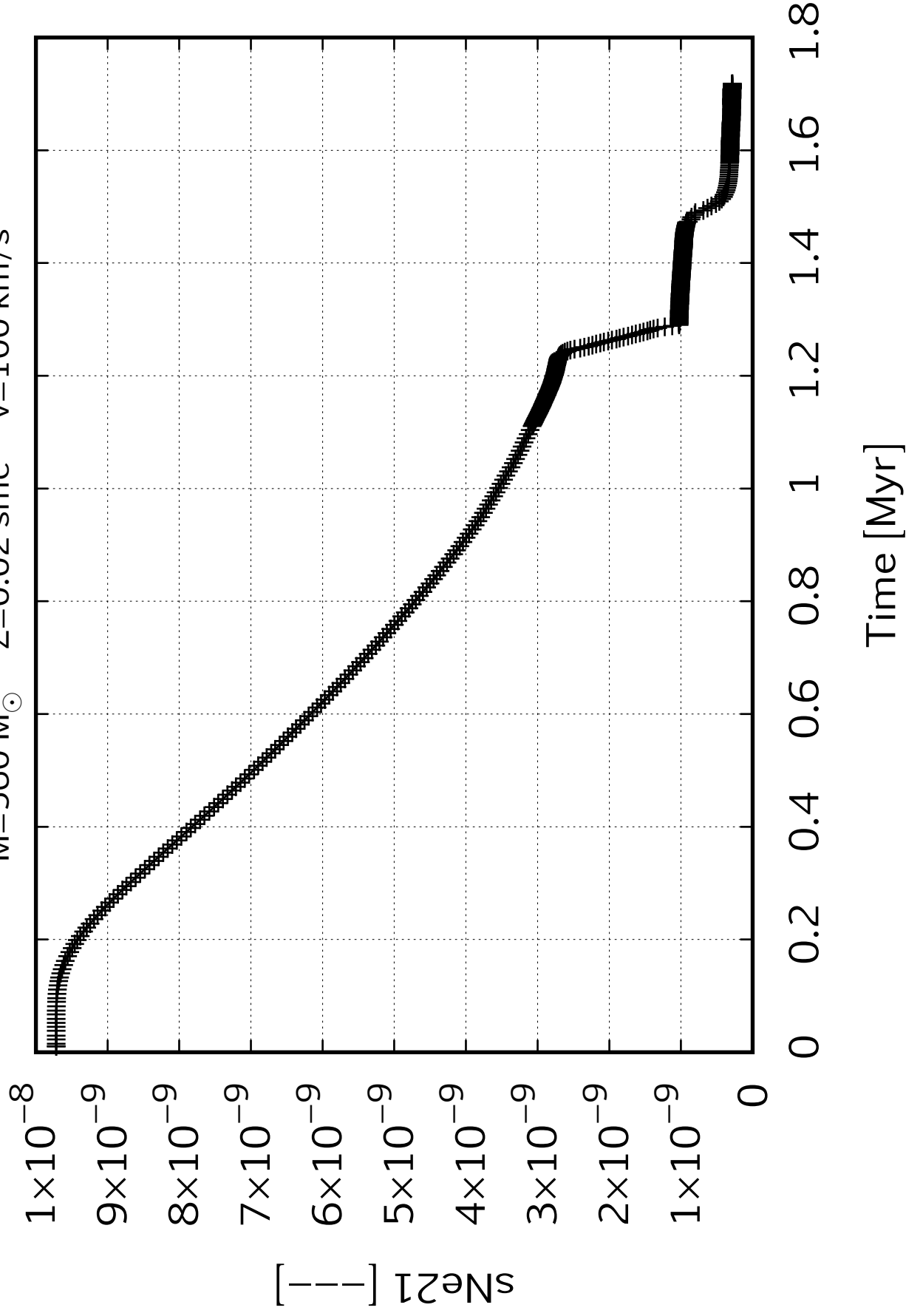
0.000004
0.000004
0.000004
0.000003
0.000003
0.000003
0.000003
0.000003
0.000002

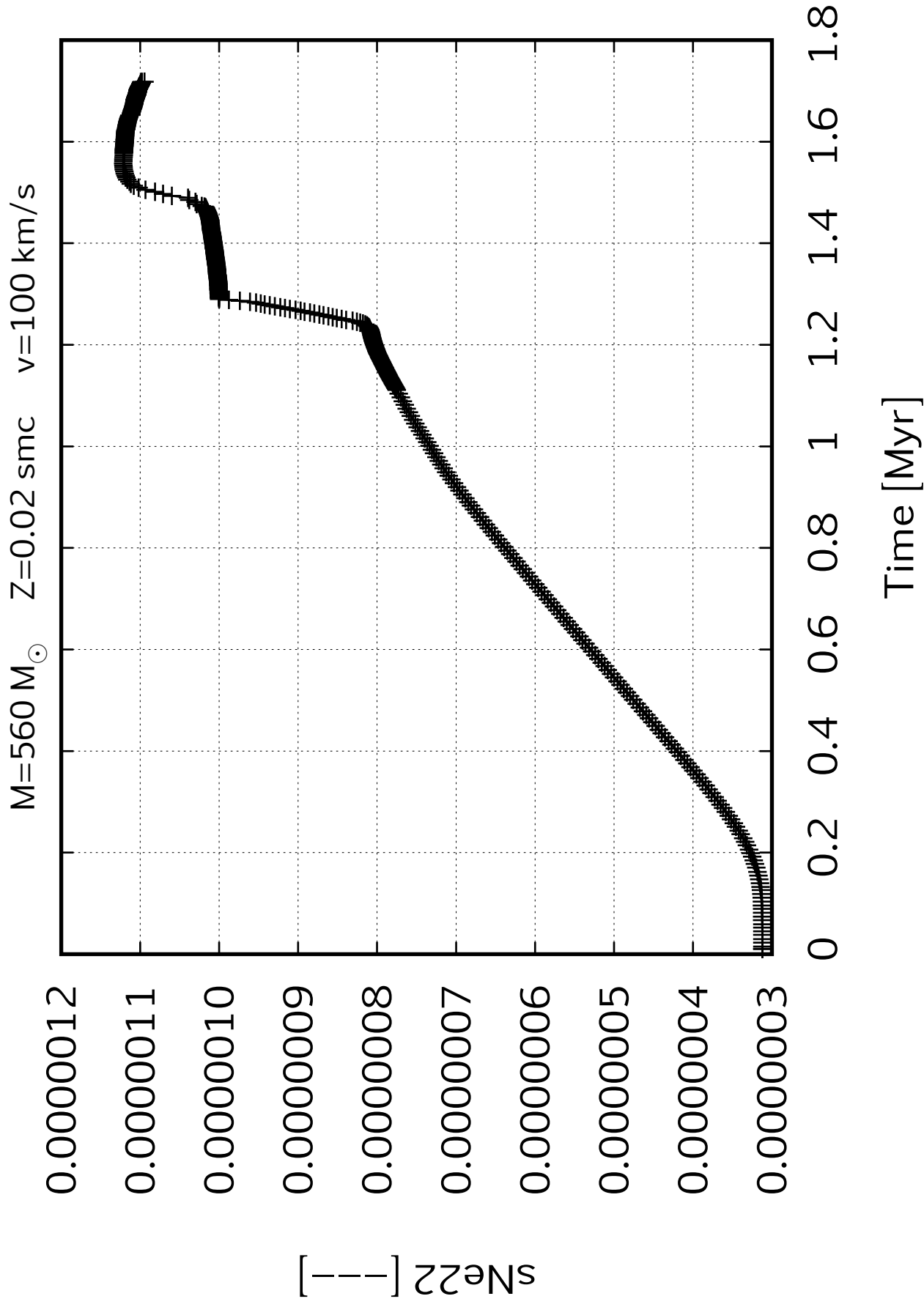
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

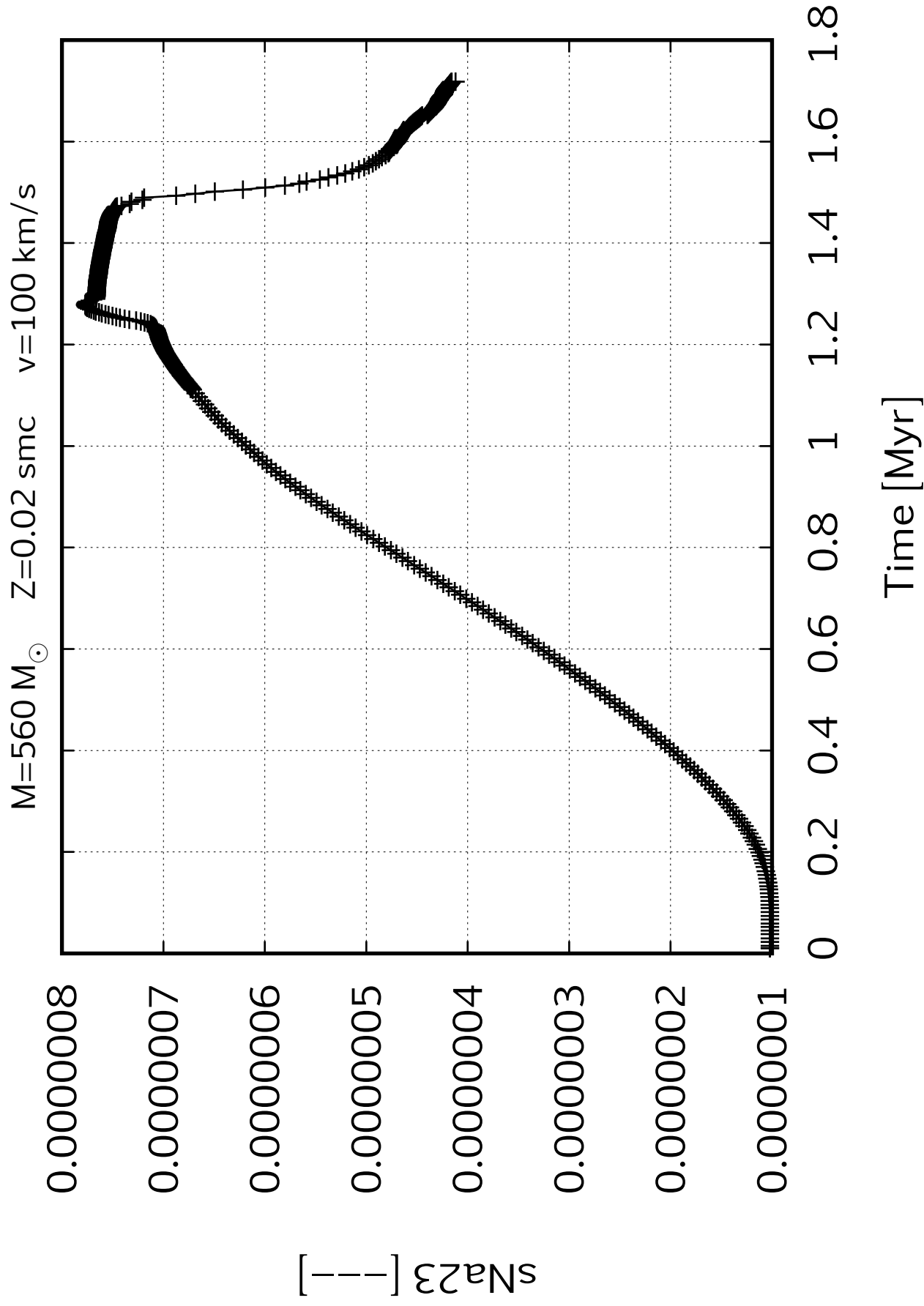
Time [Myr]



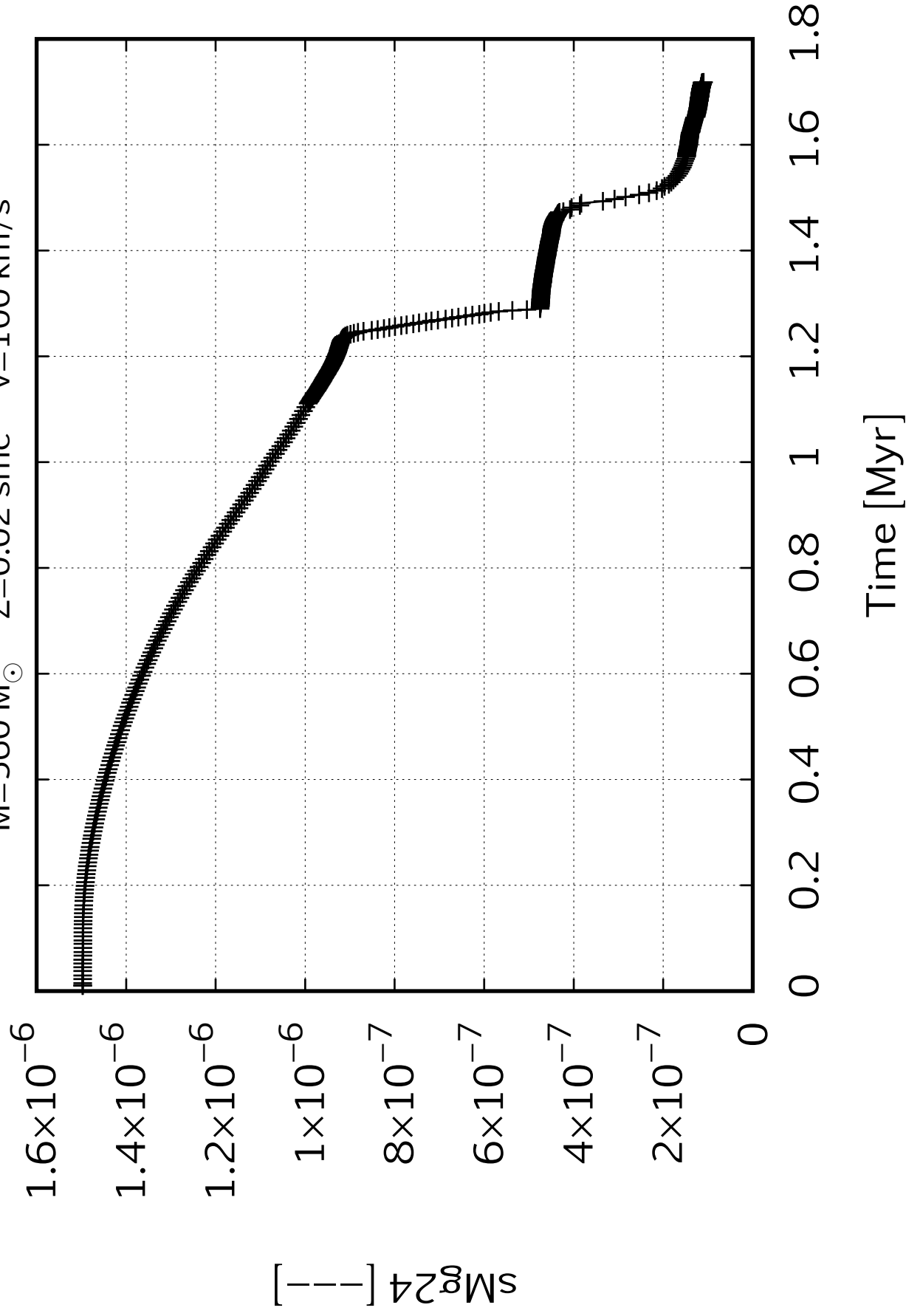
$M=560\ M_{\odot}$ $Z=0.02\ \text{smc}$ $v=100\ \text{km/s}$







$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



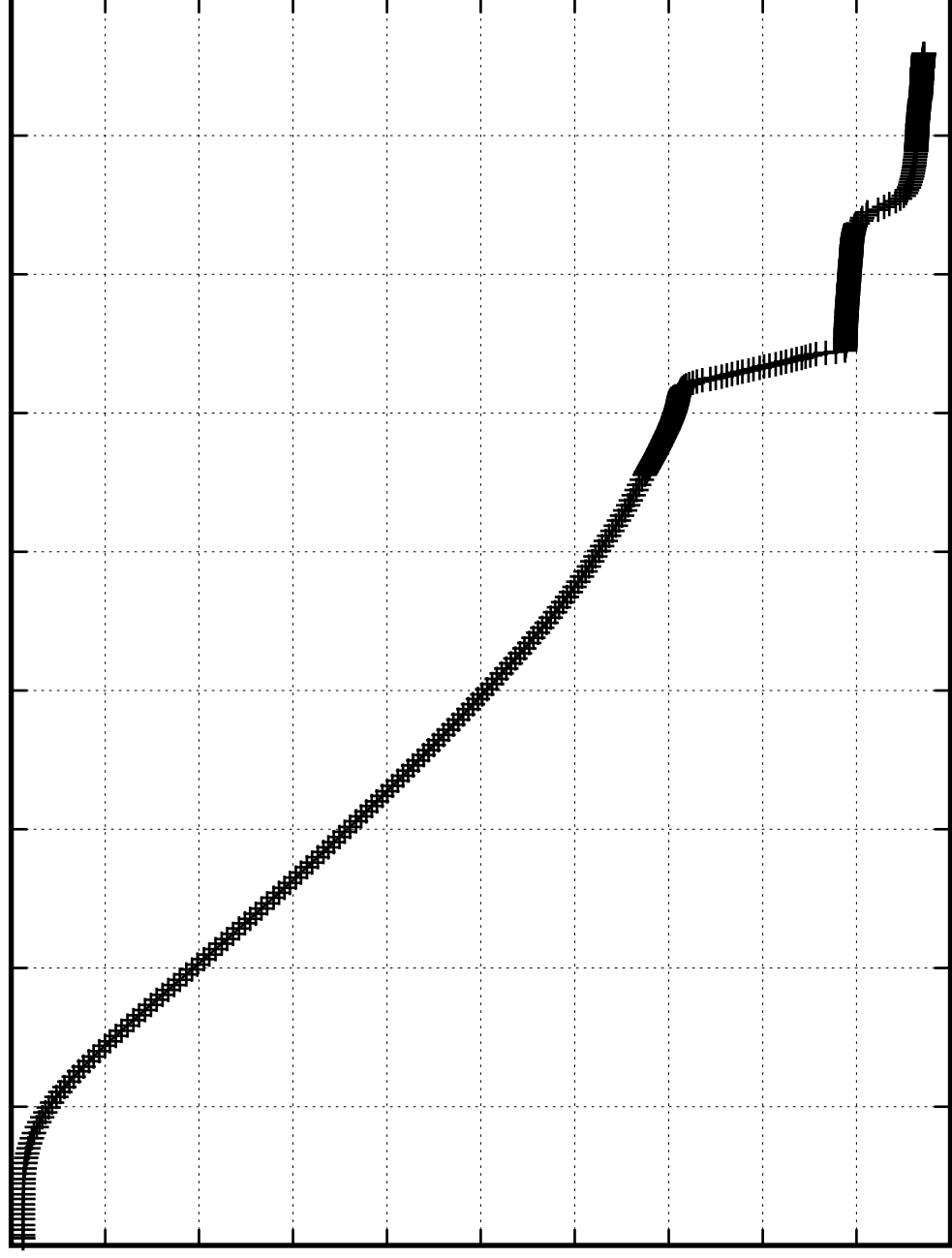
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

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

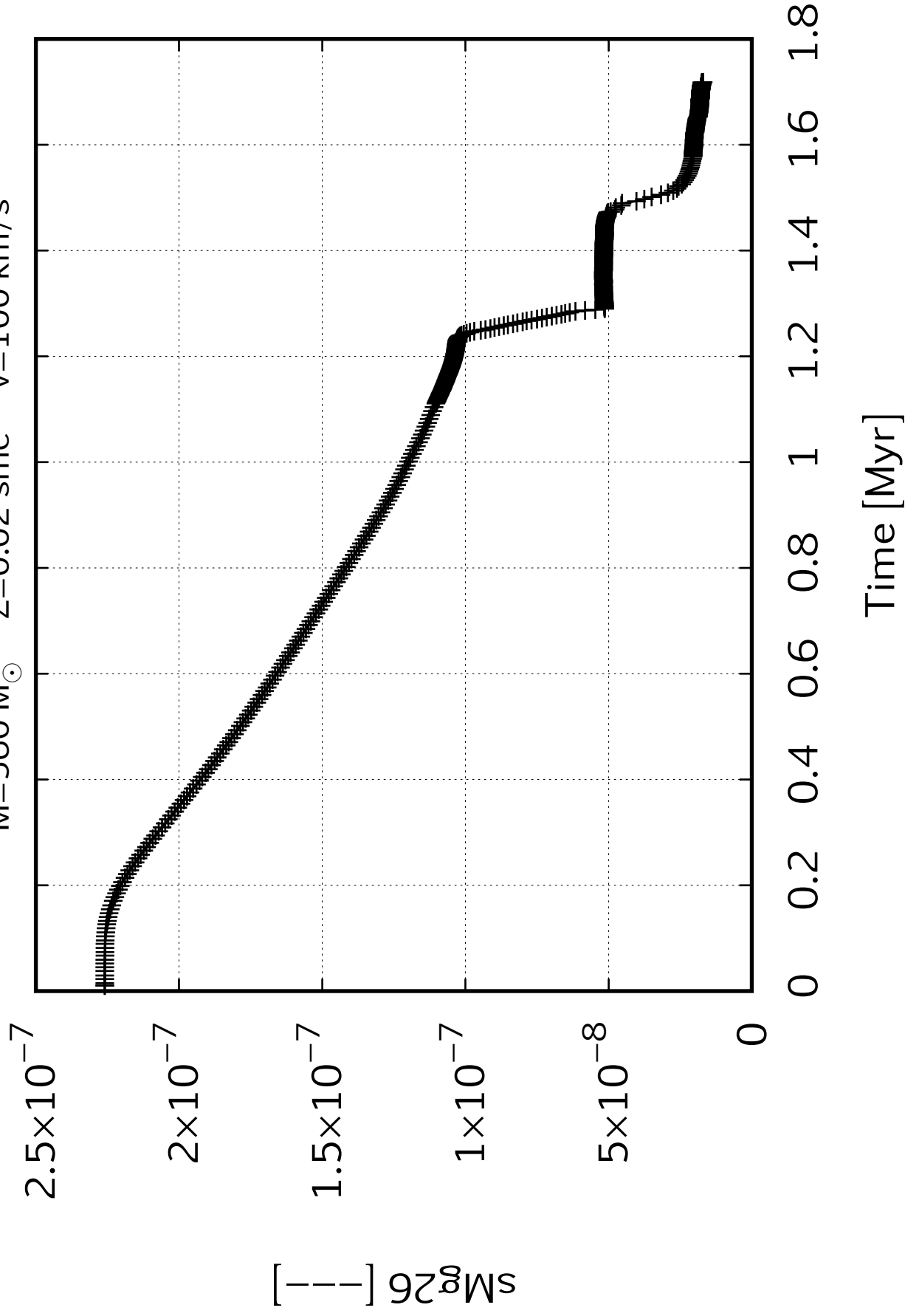
$[\text{--}] \text{M}_{\text{g}25}^{\text{s}}$

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

3×10^{-8}

2.5×10^{-8}

2×10^{-8}

1.5×10^{-8}

1×10^{-8}

5×10^{-9}

0

$^{+1}_{-1}$ sAl26 []

0

0.2

0.4

0.6

0.8

1

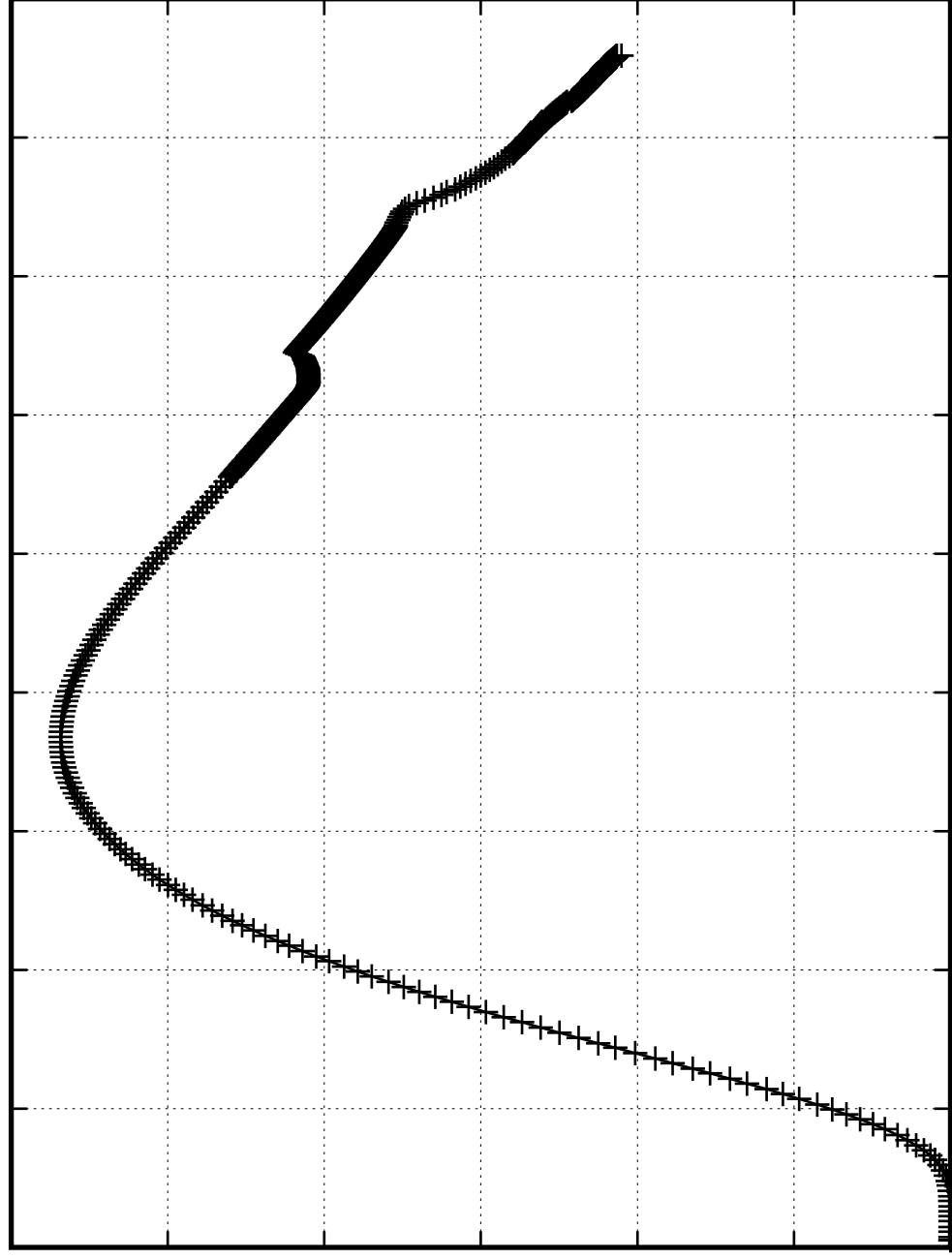
1.2

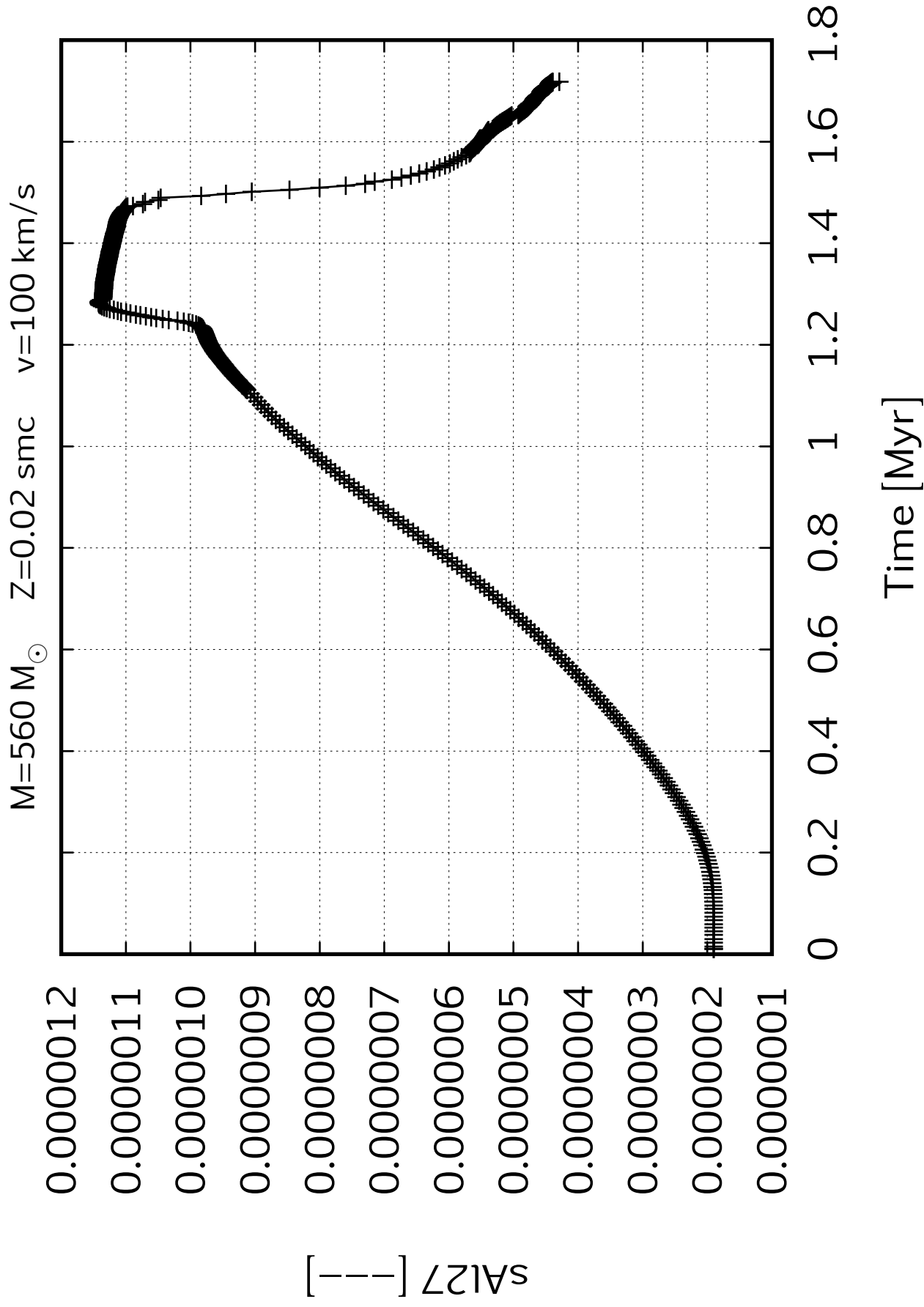
1.4

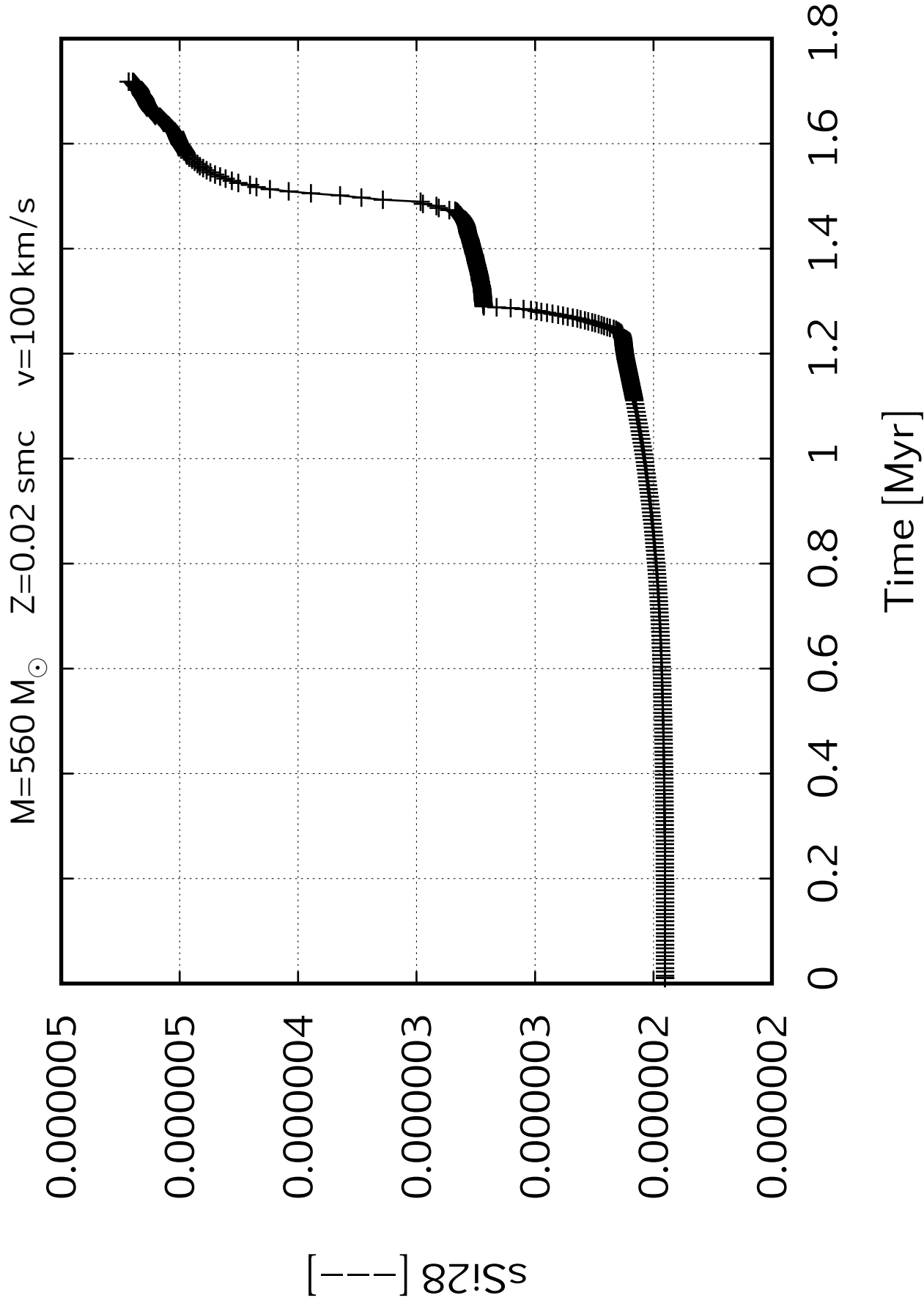
1.6

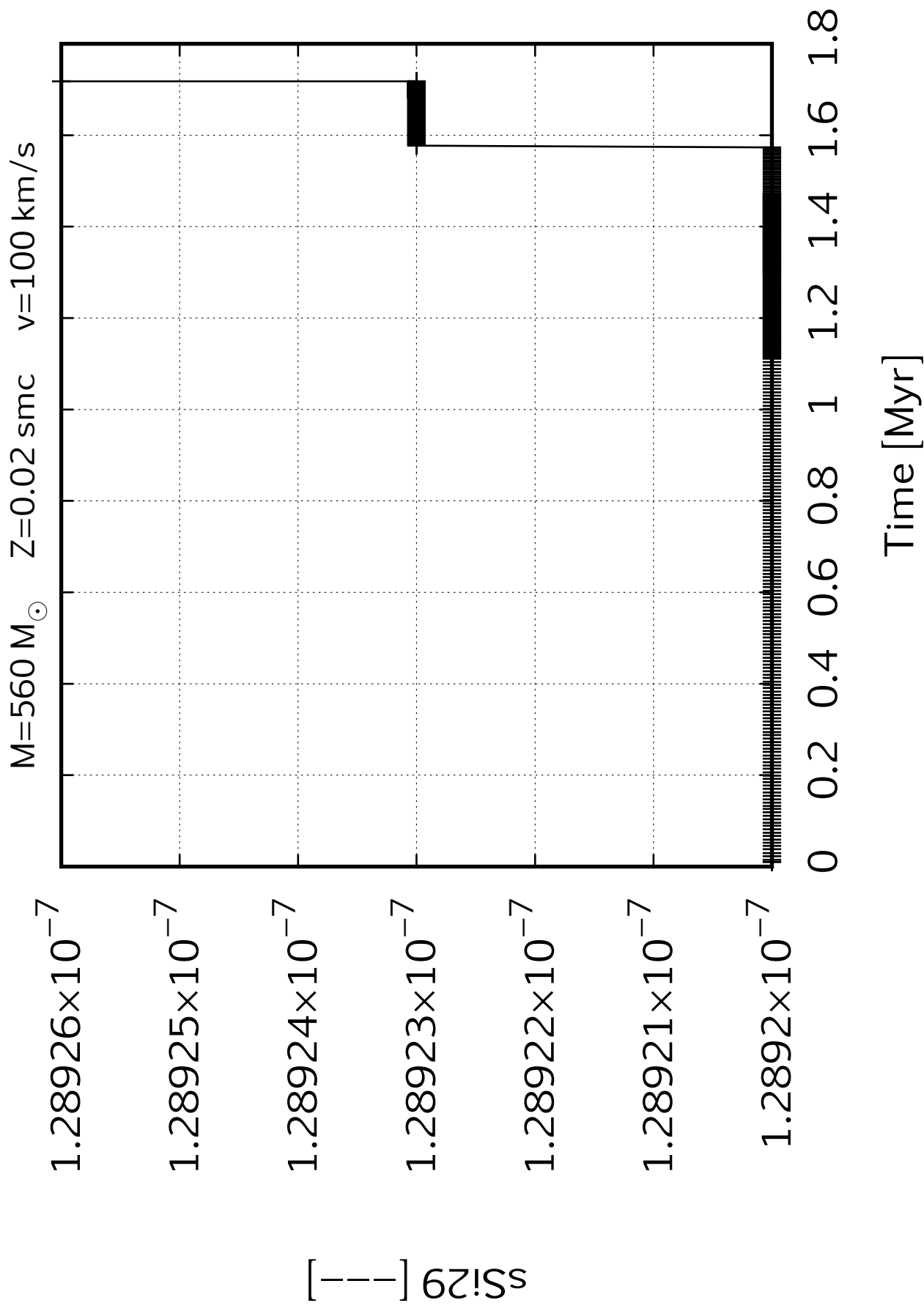
1.8

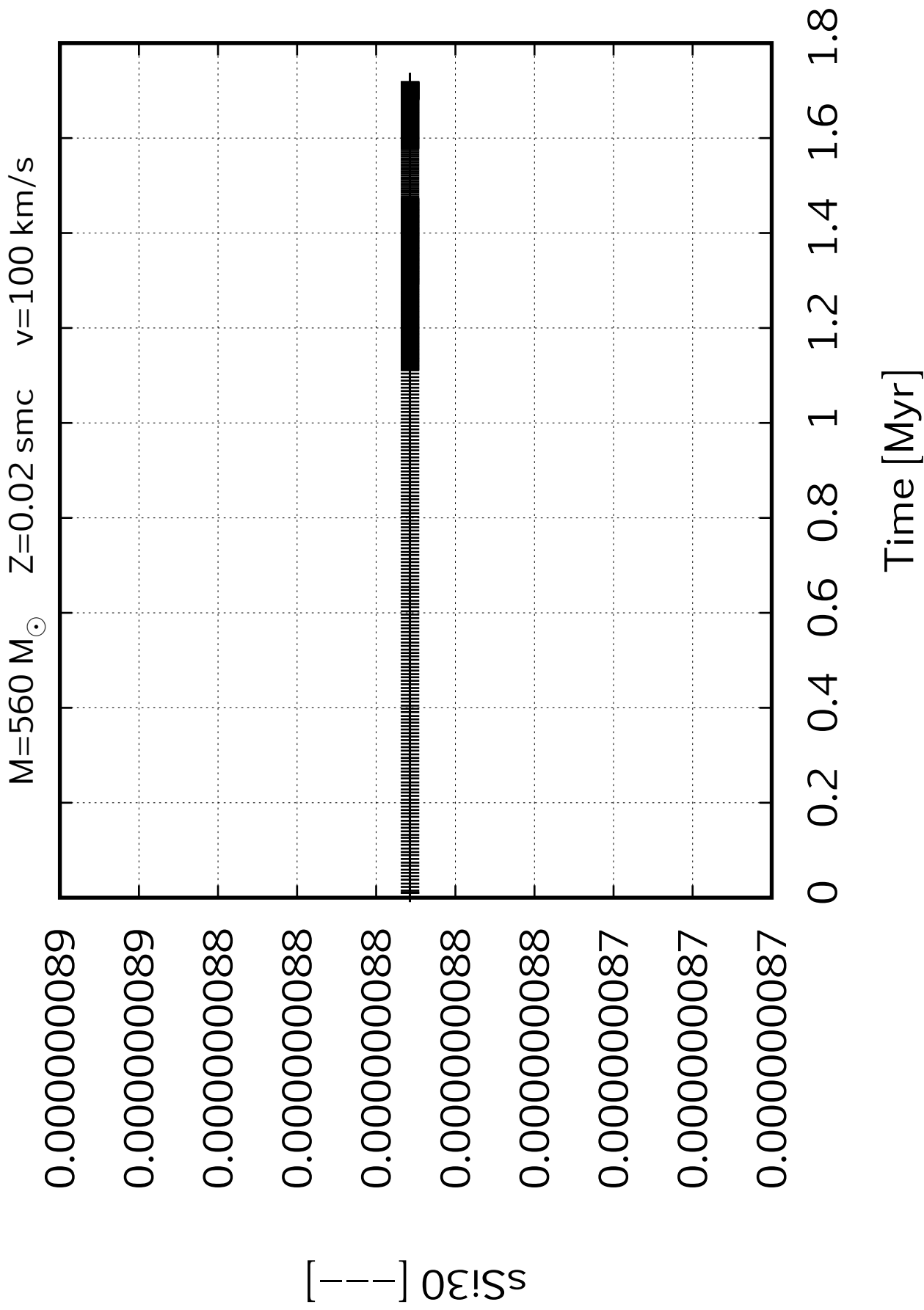
Time [Myr]











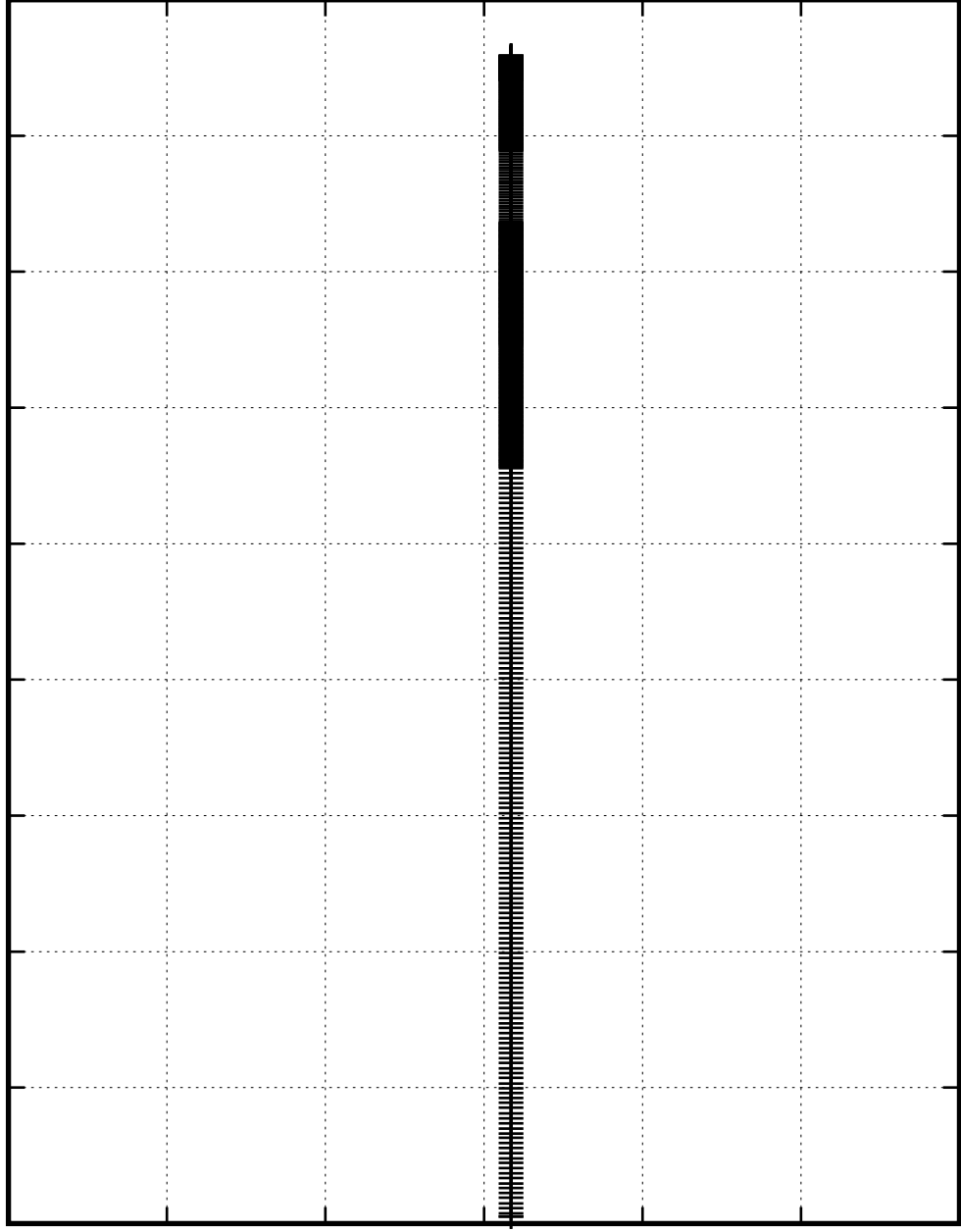
$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$

0.00000051
0.00000051
0.00000051
0.00000051
0.00000051
0.00000050
0.00000050

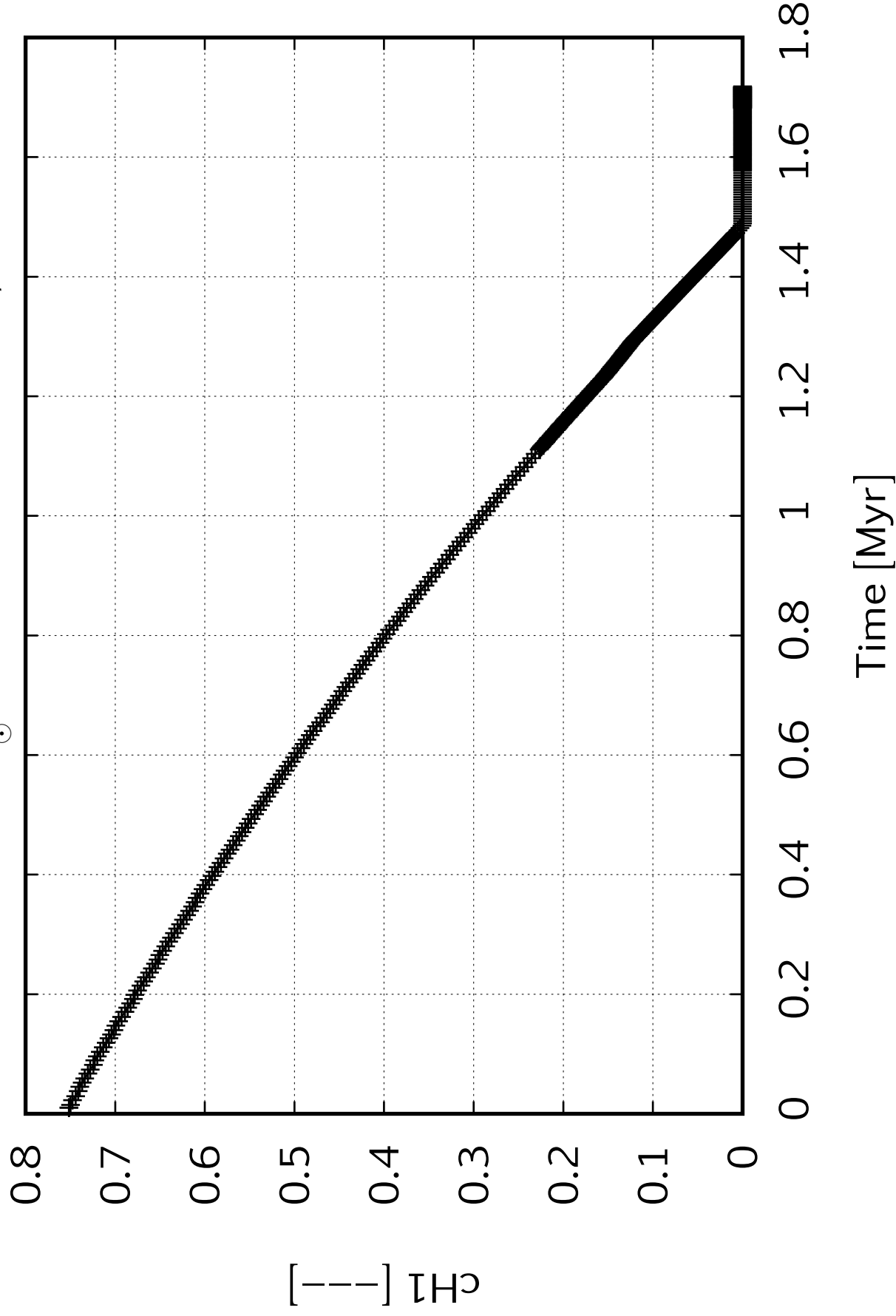
—
sFe56 [—]

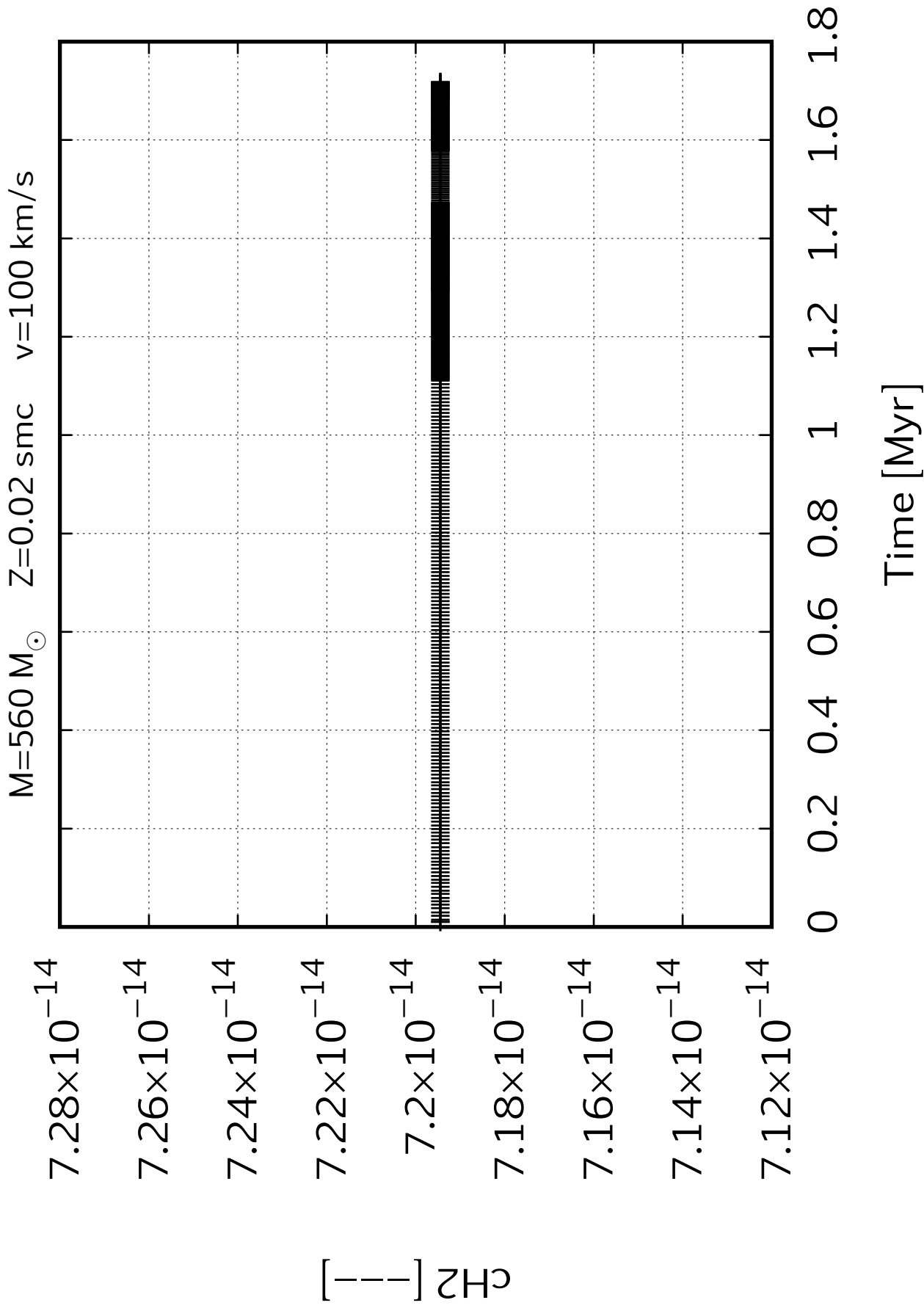
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]

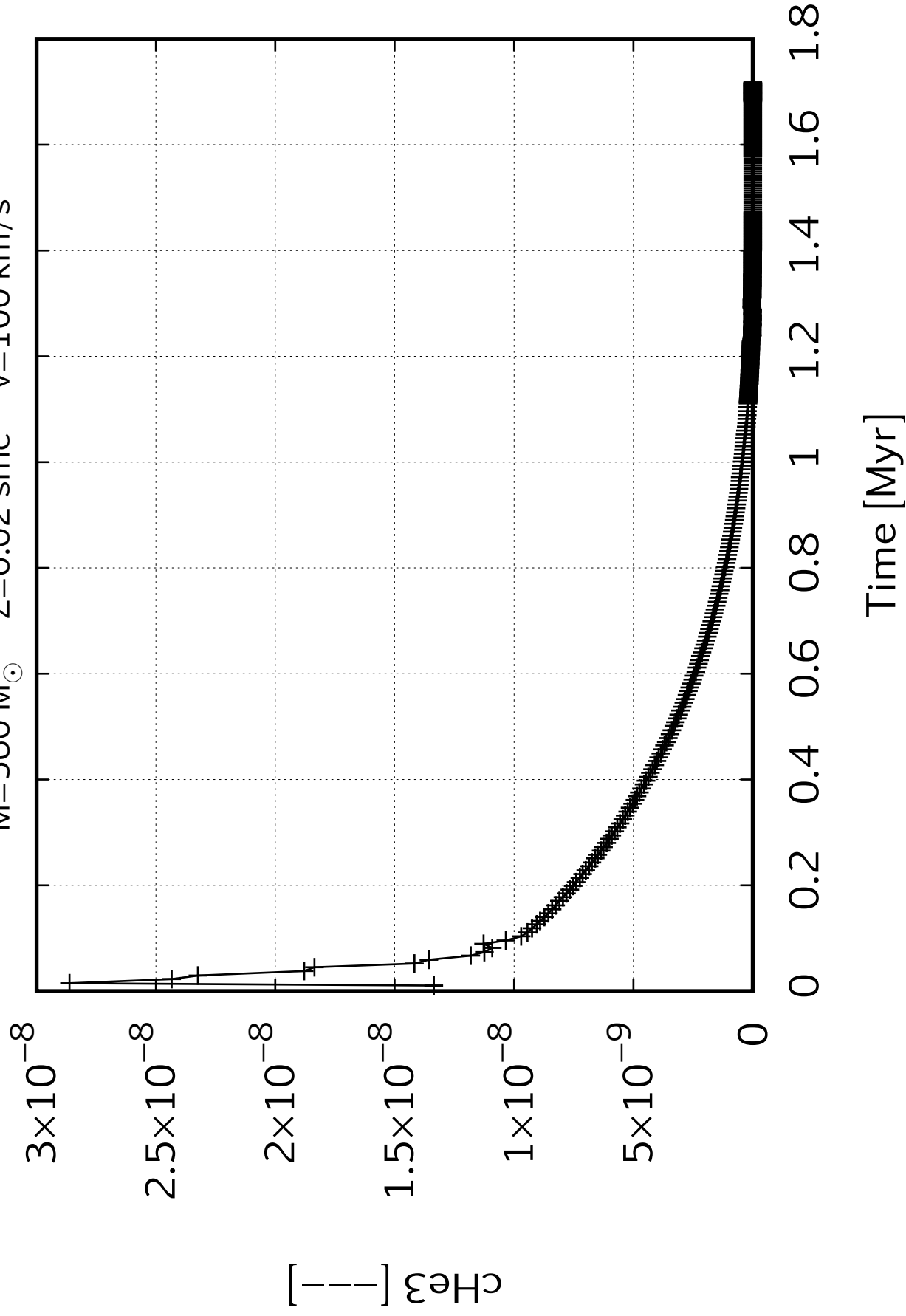


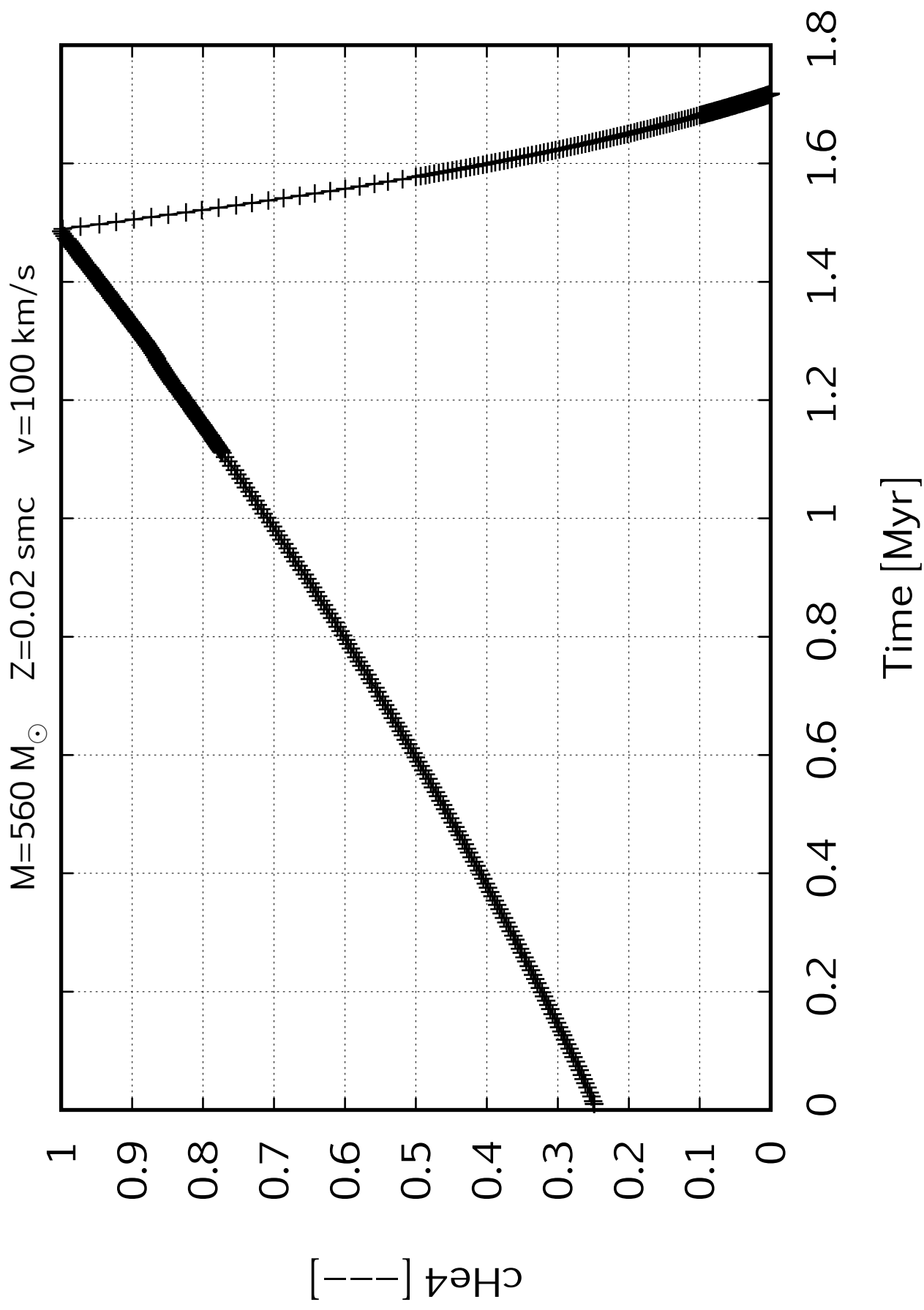
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



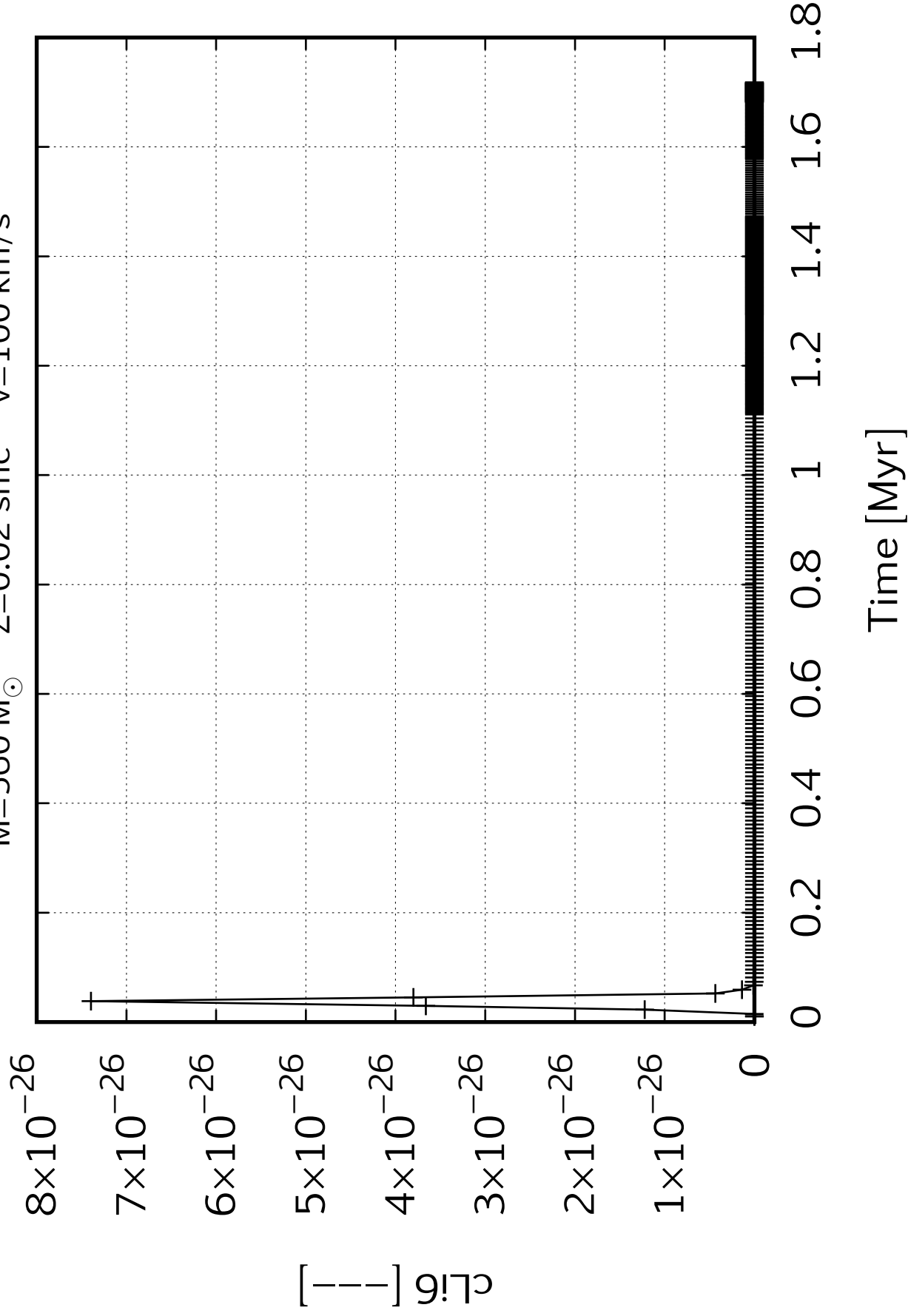


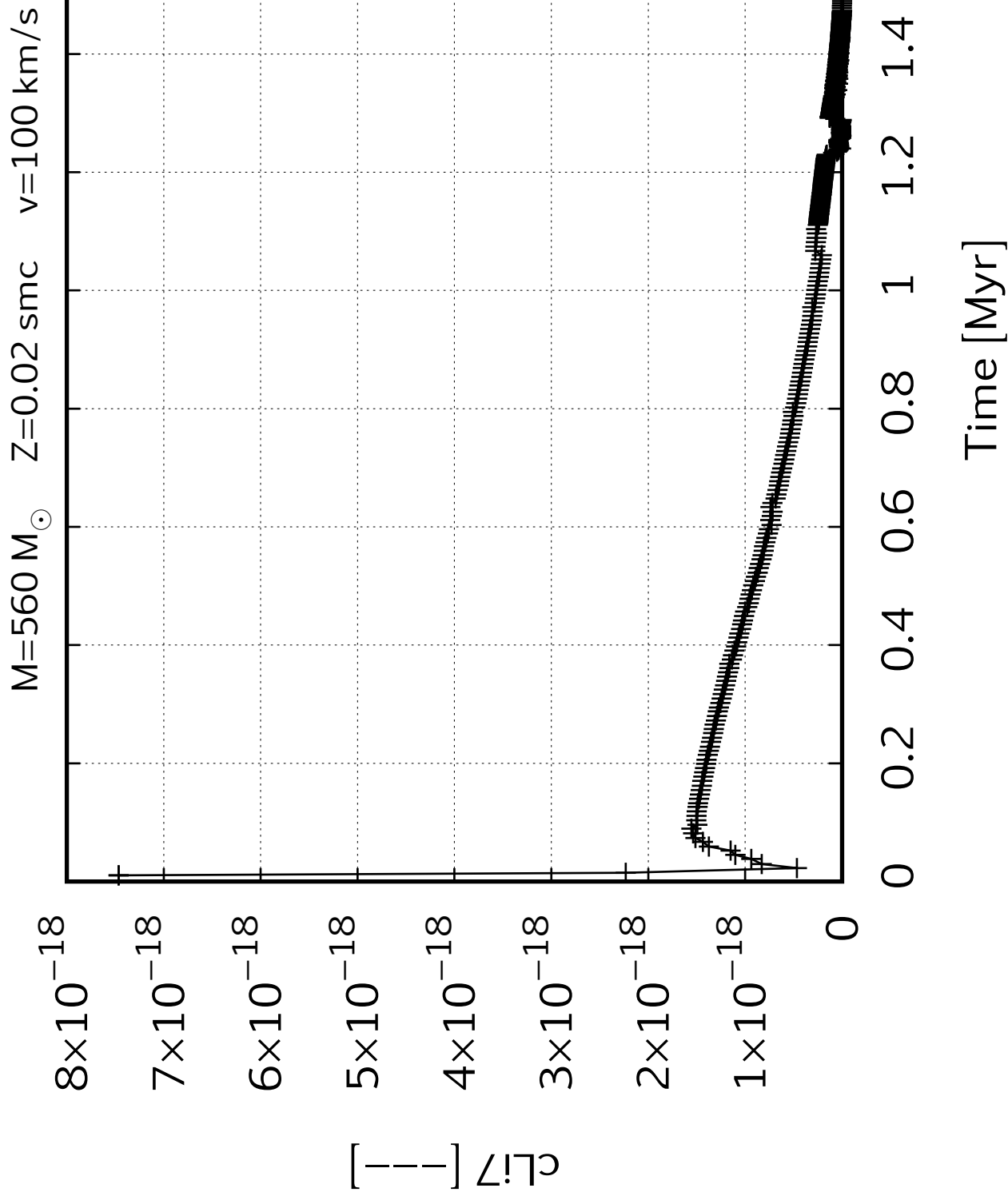
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



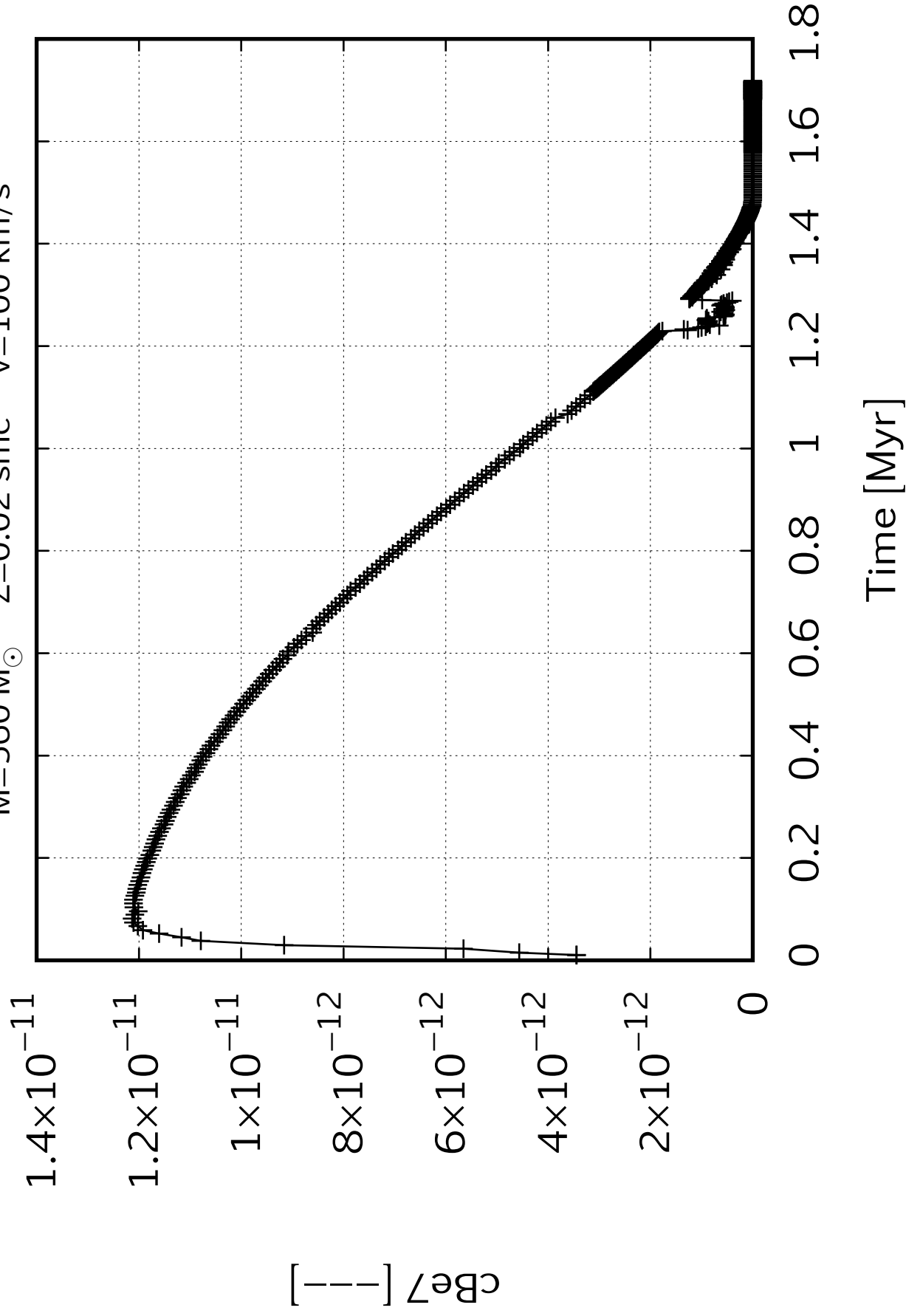


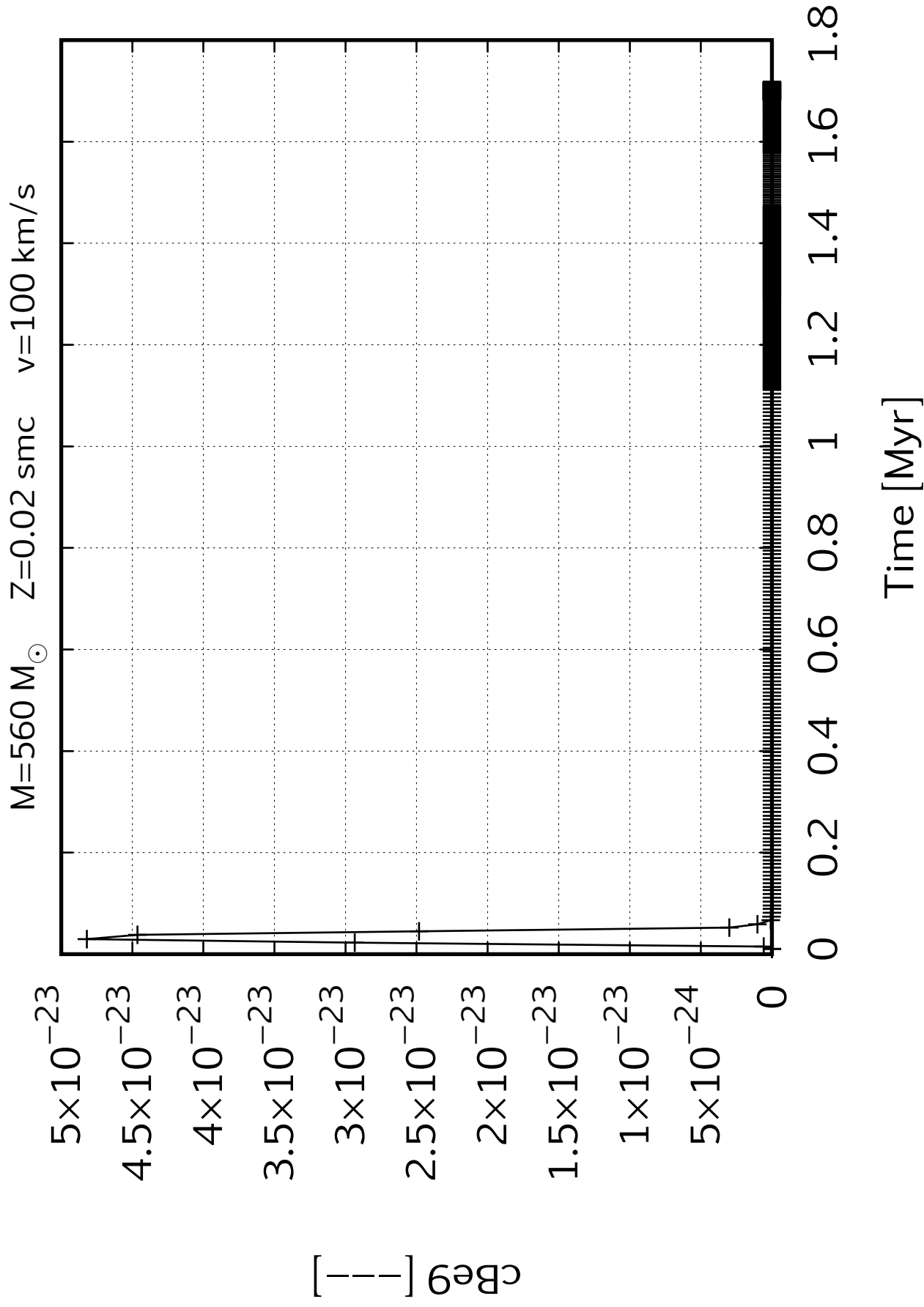
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$



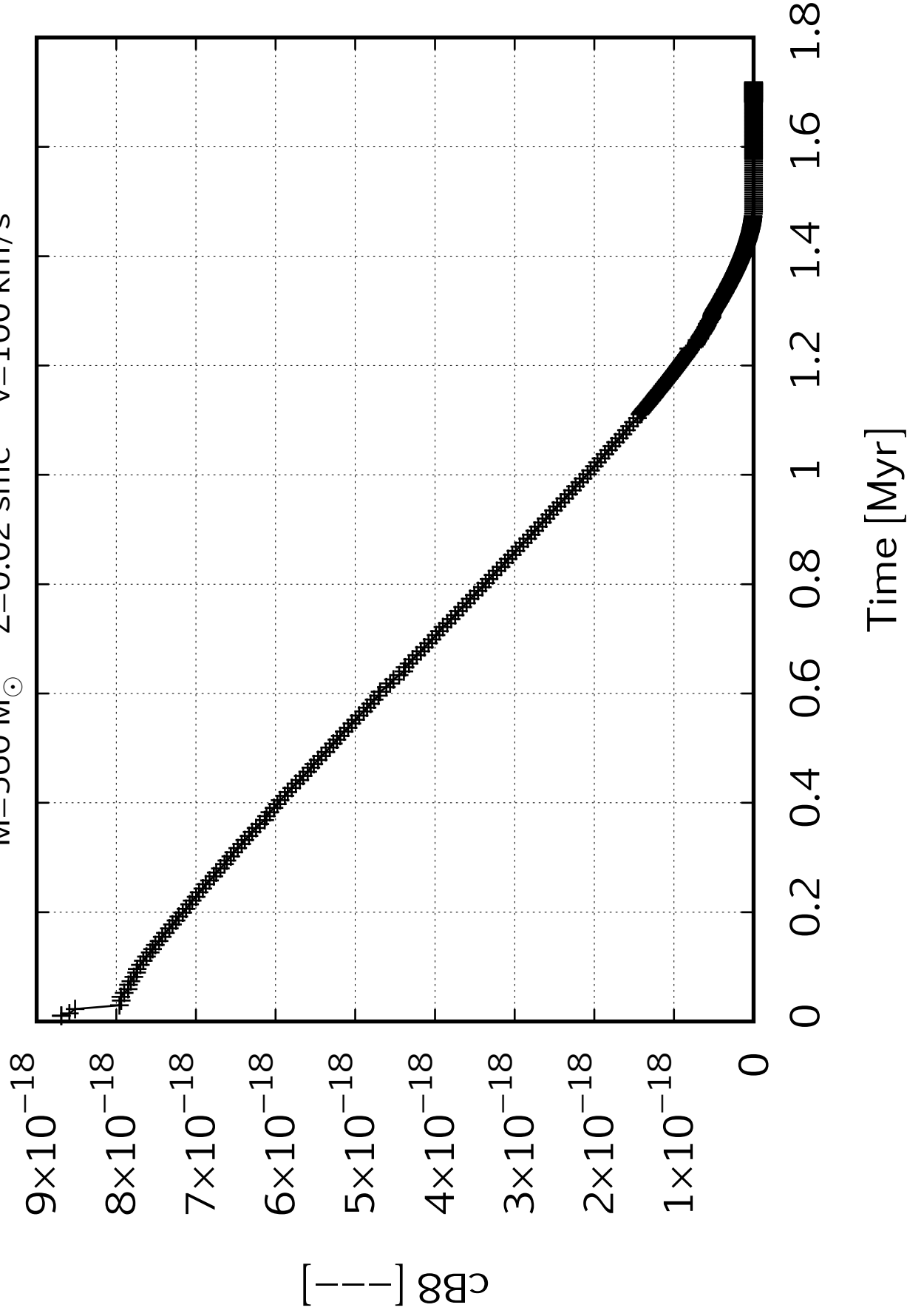


$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$

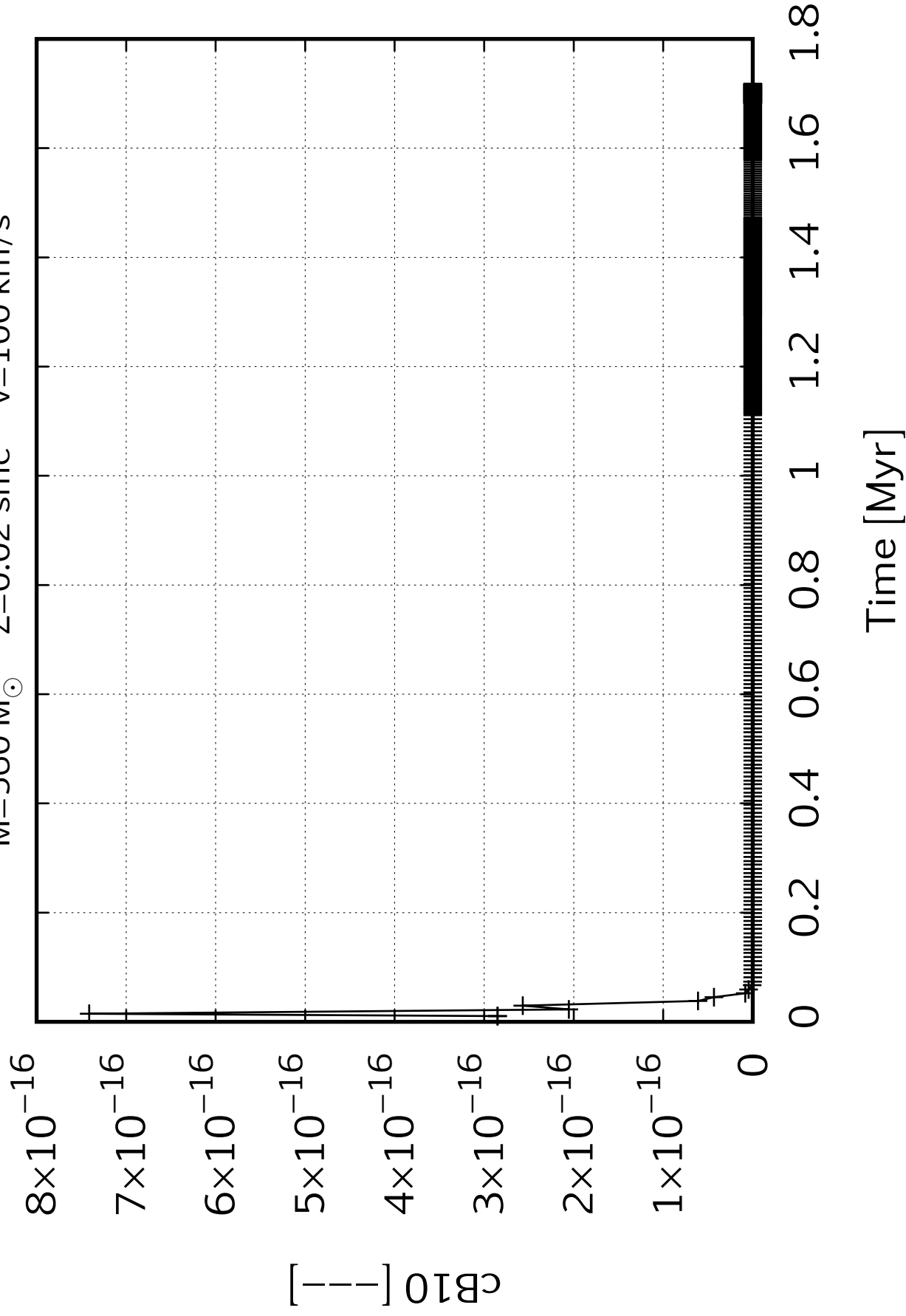




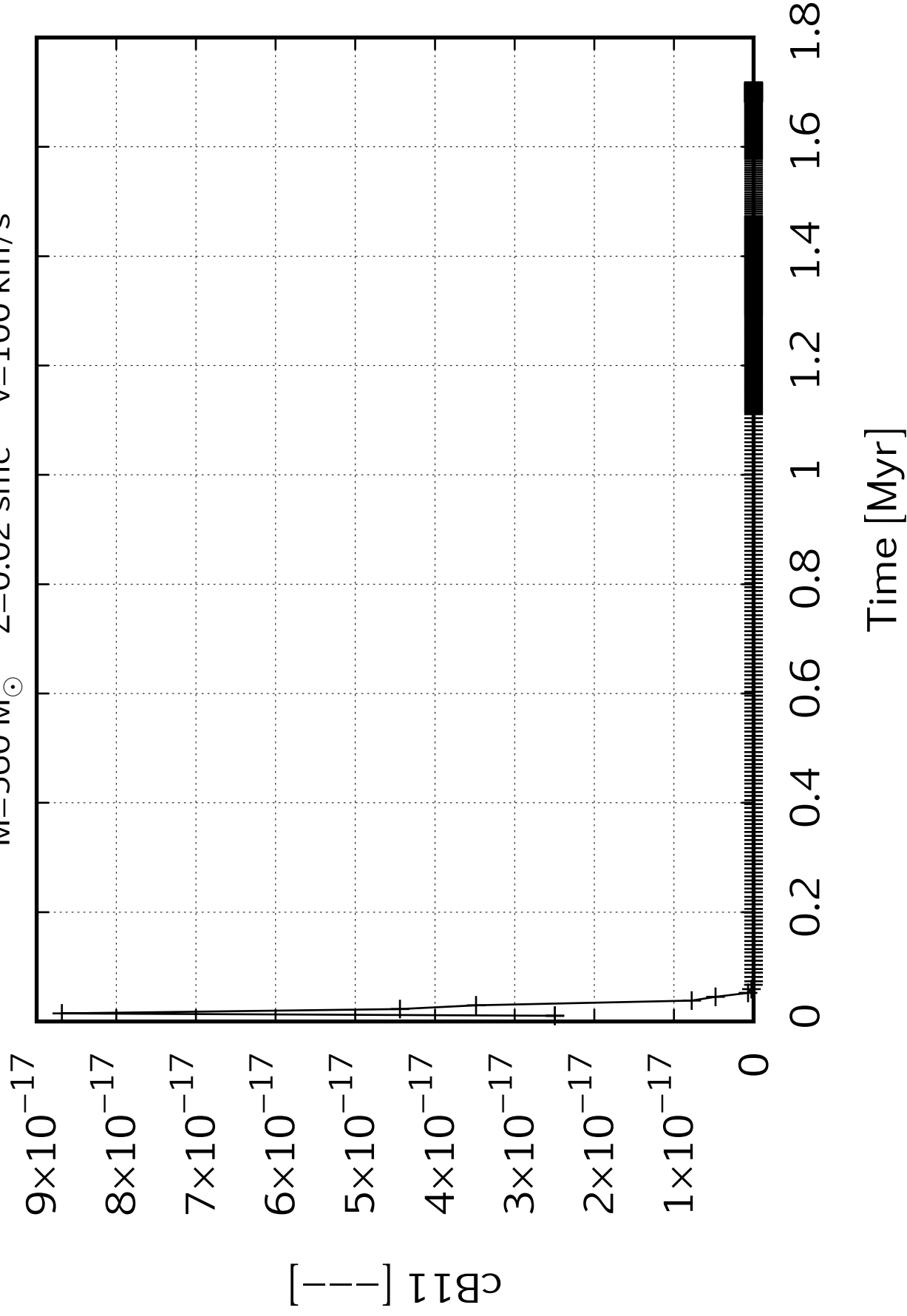
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

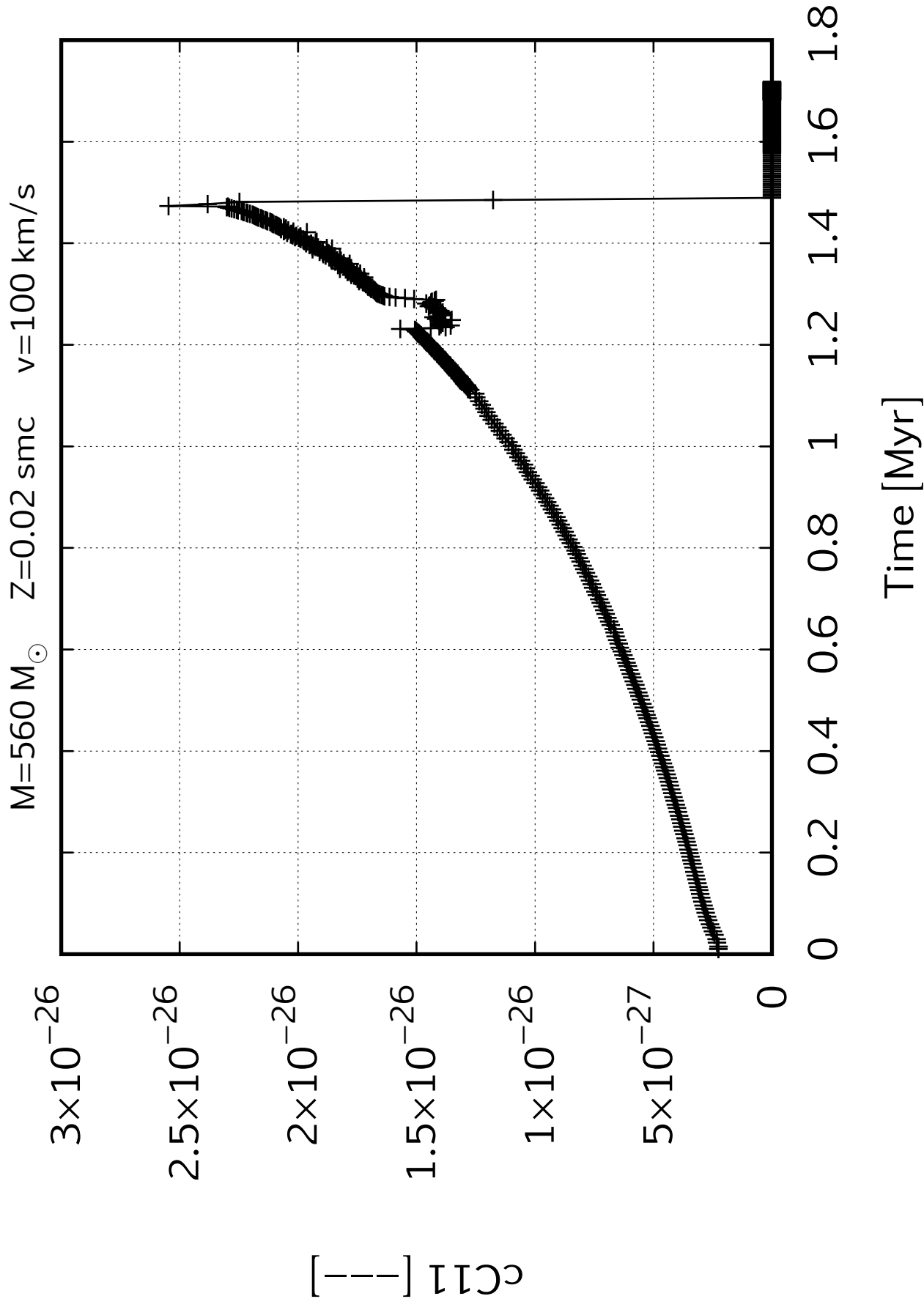


$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

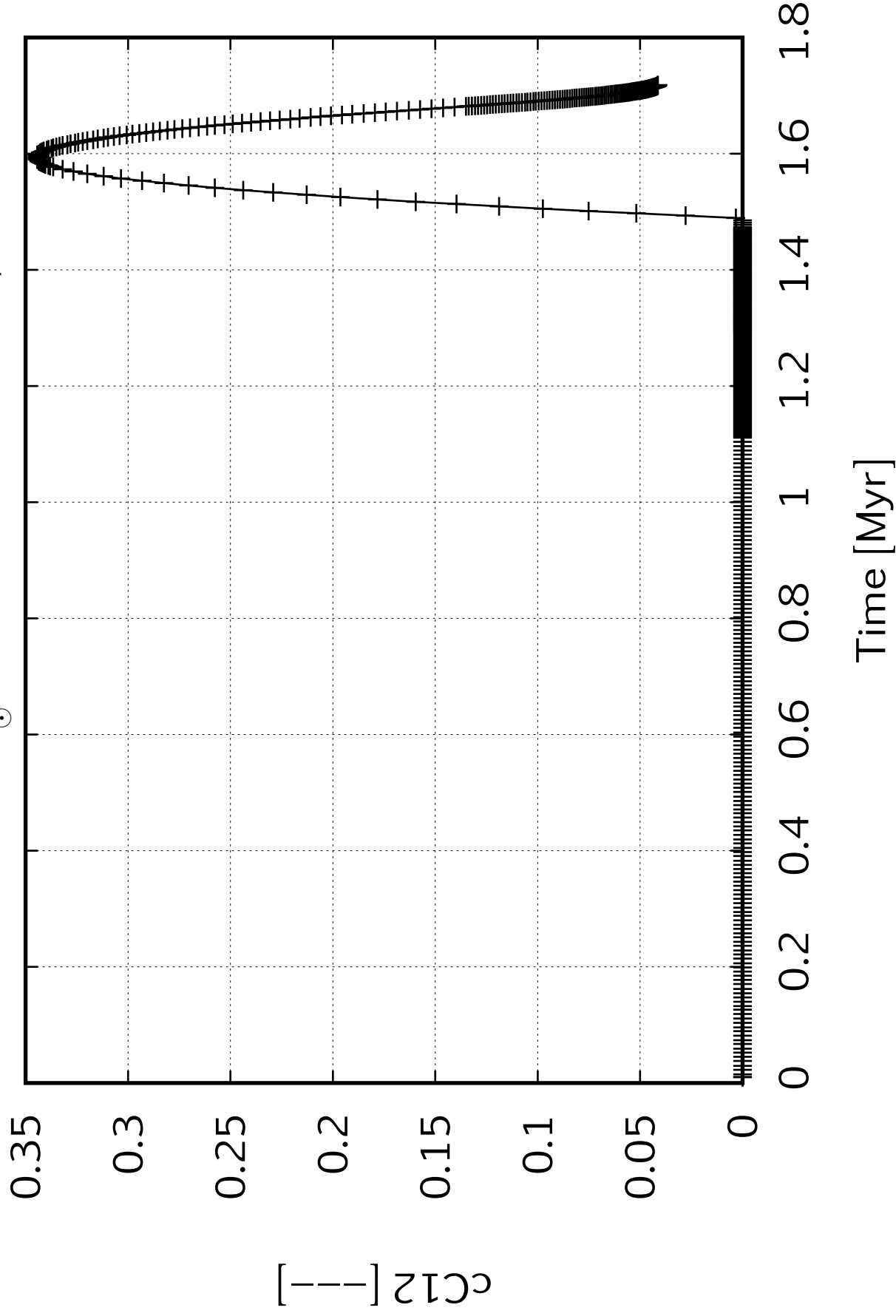


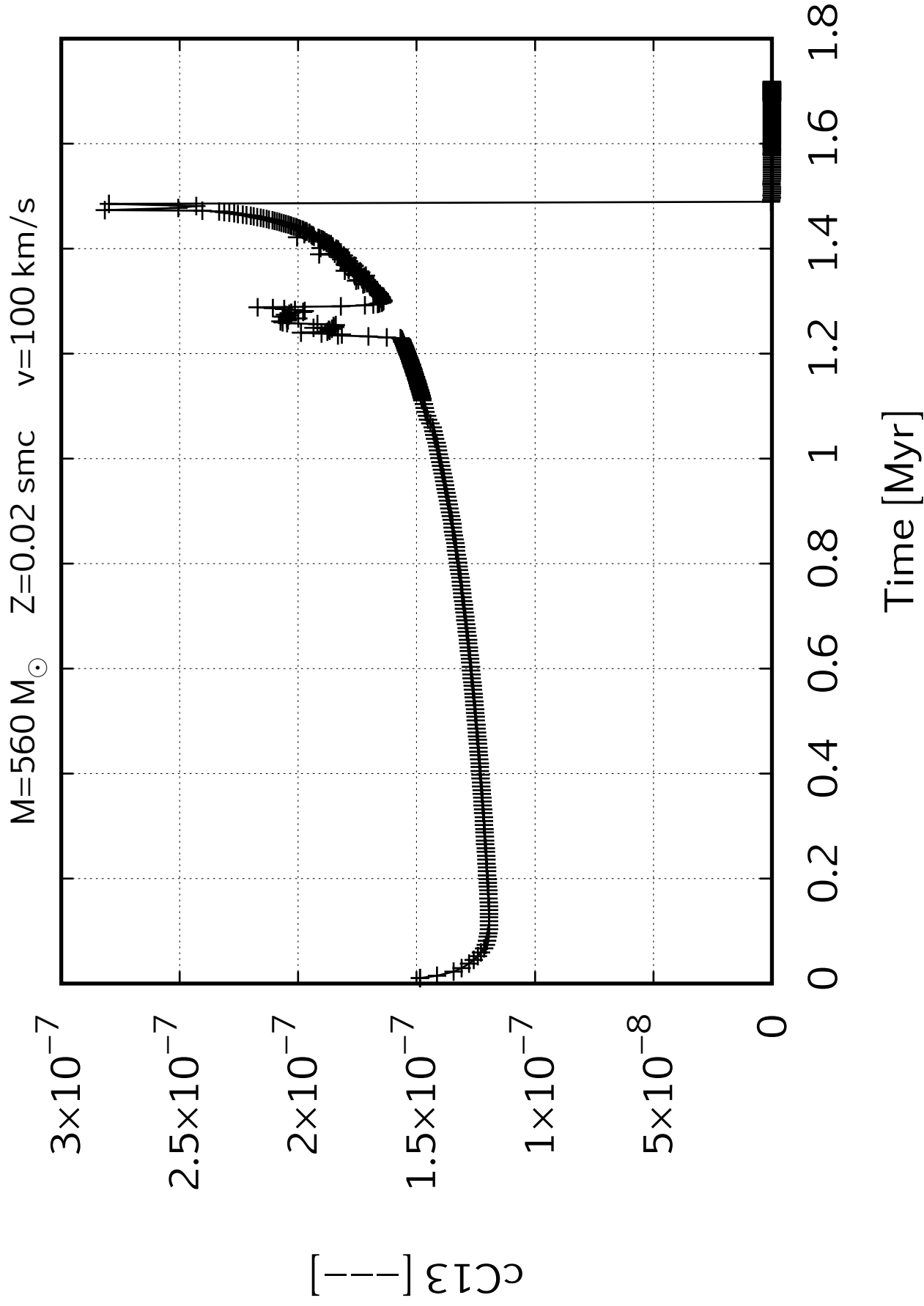
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$

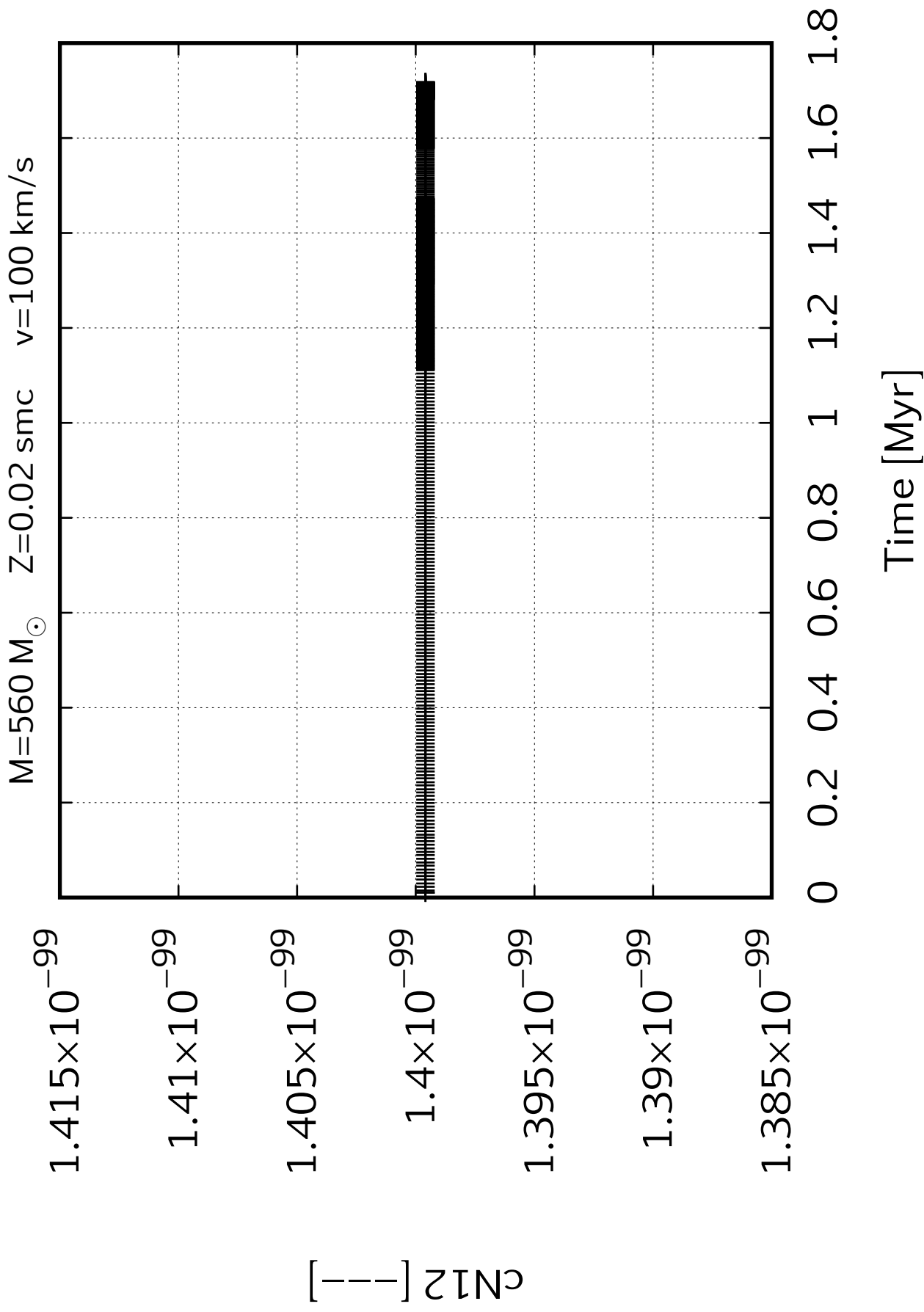


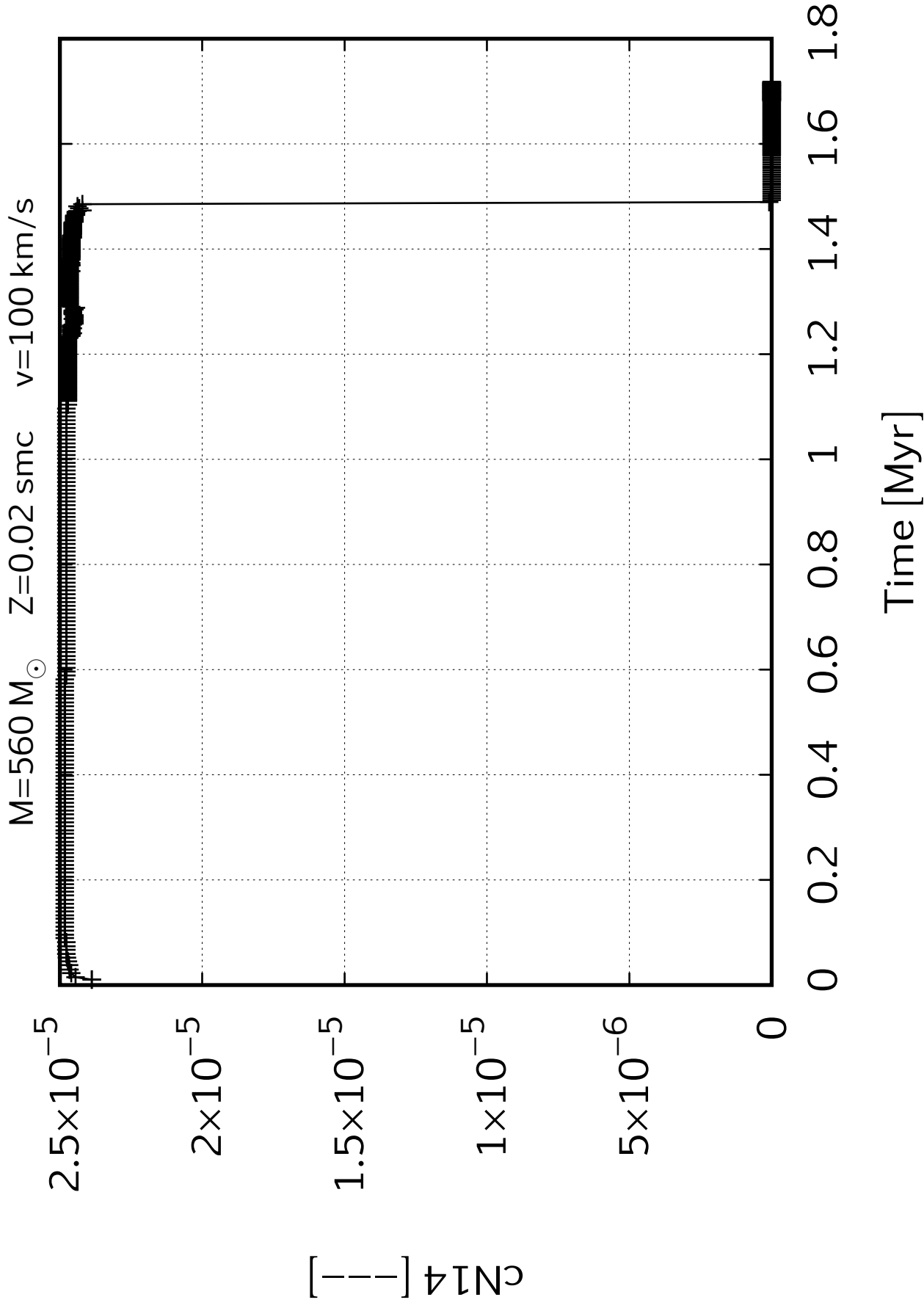


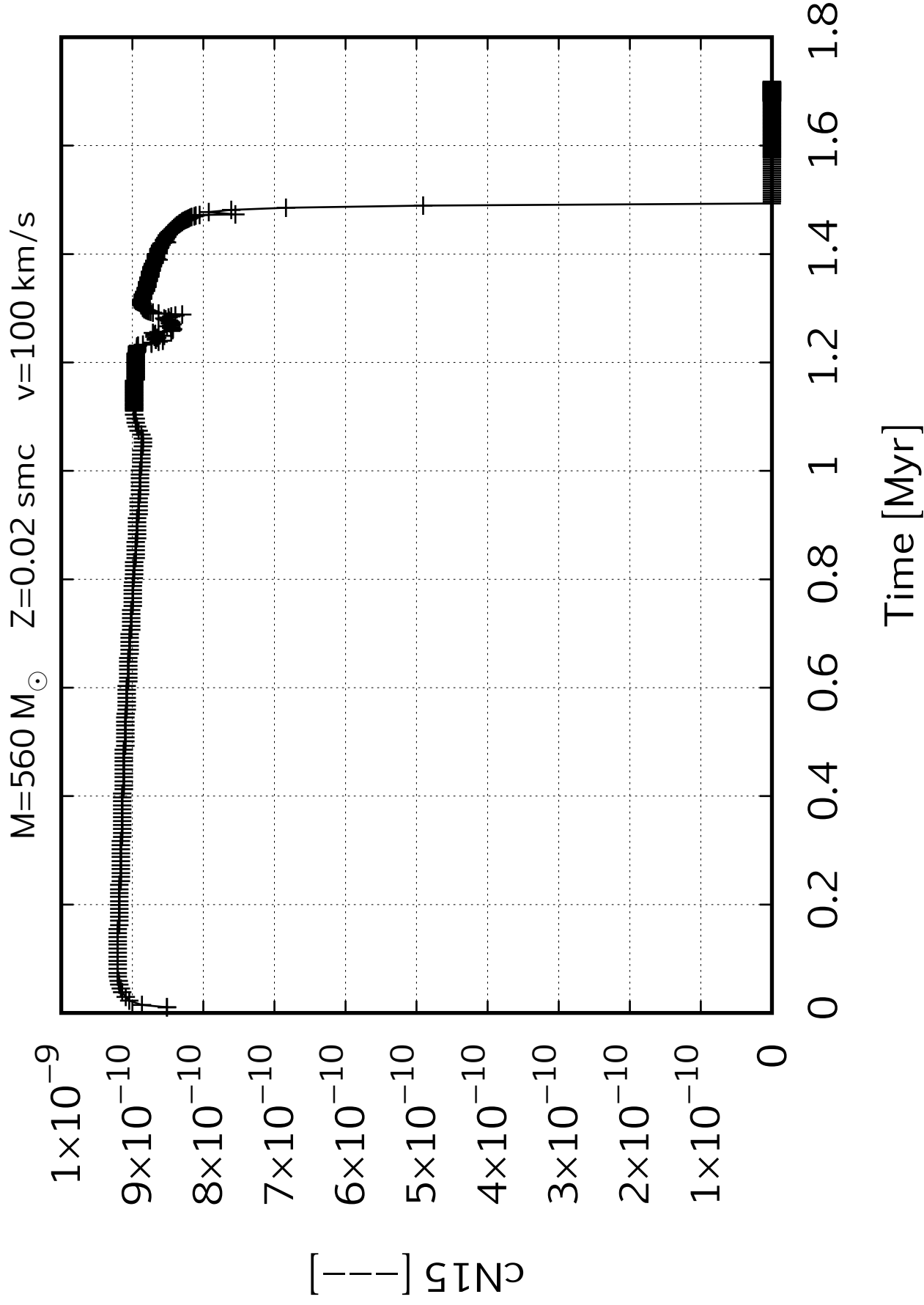
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



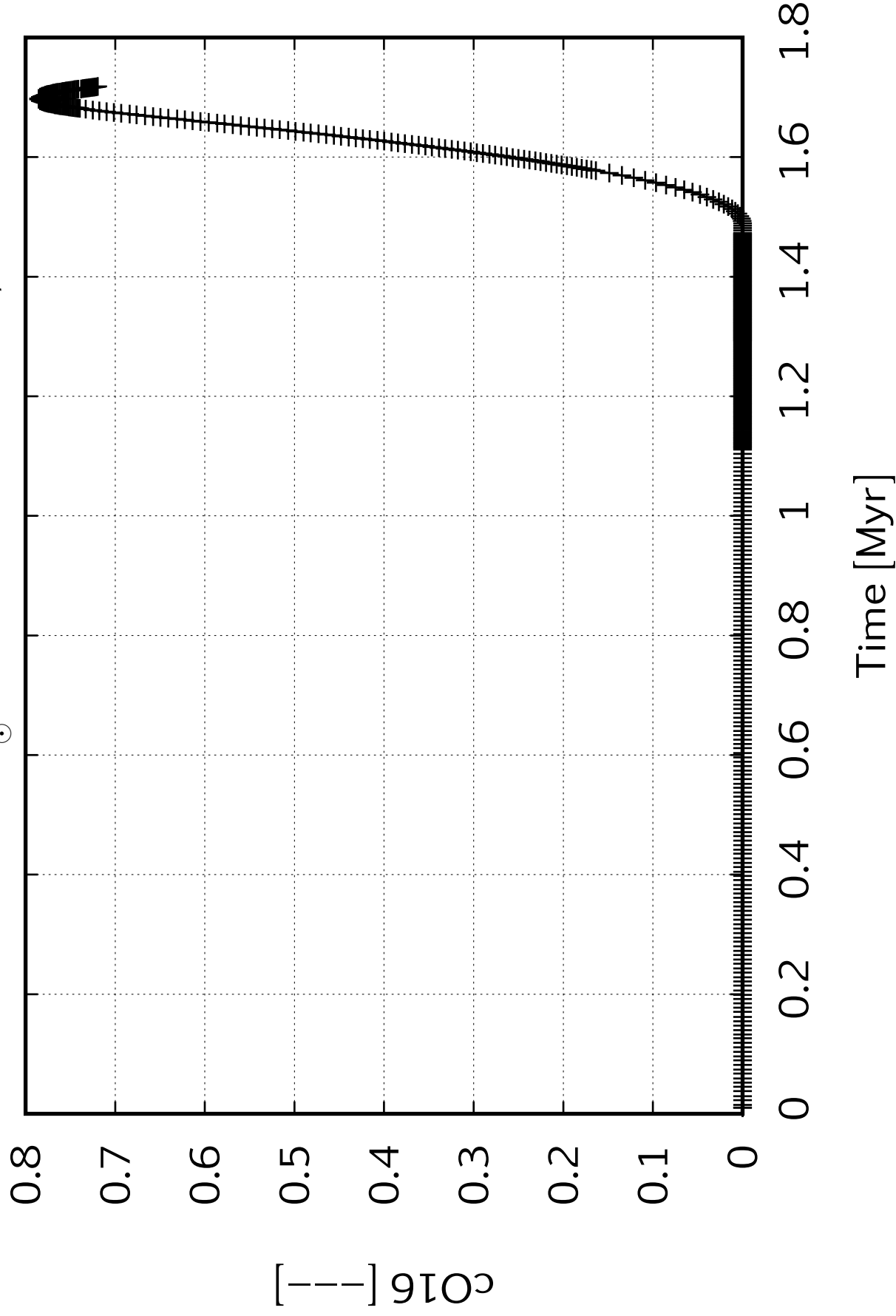




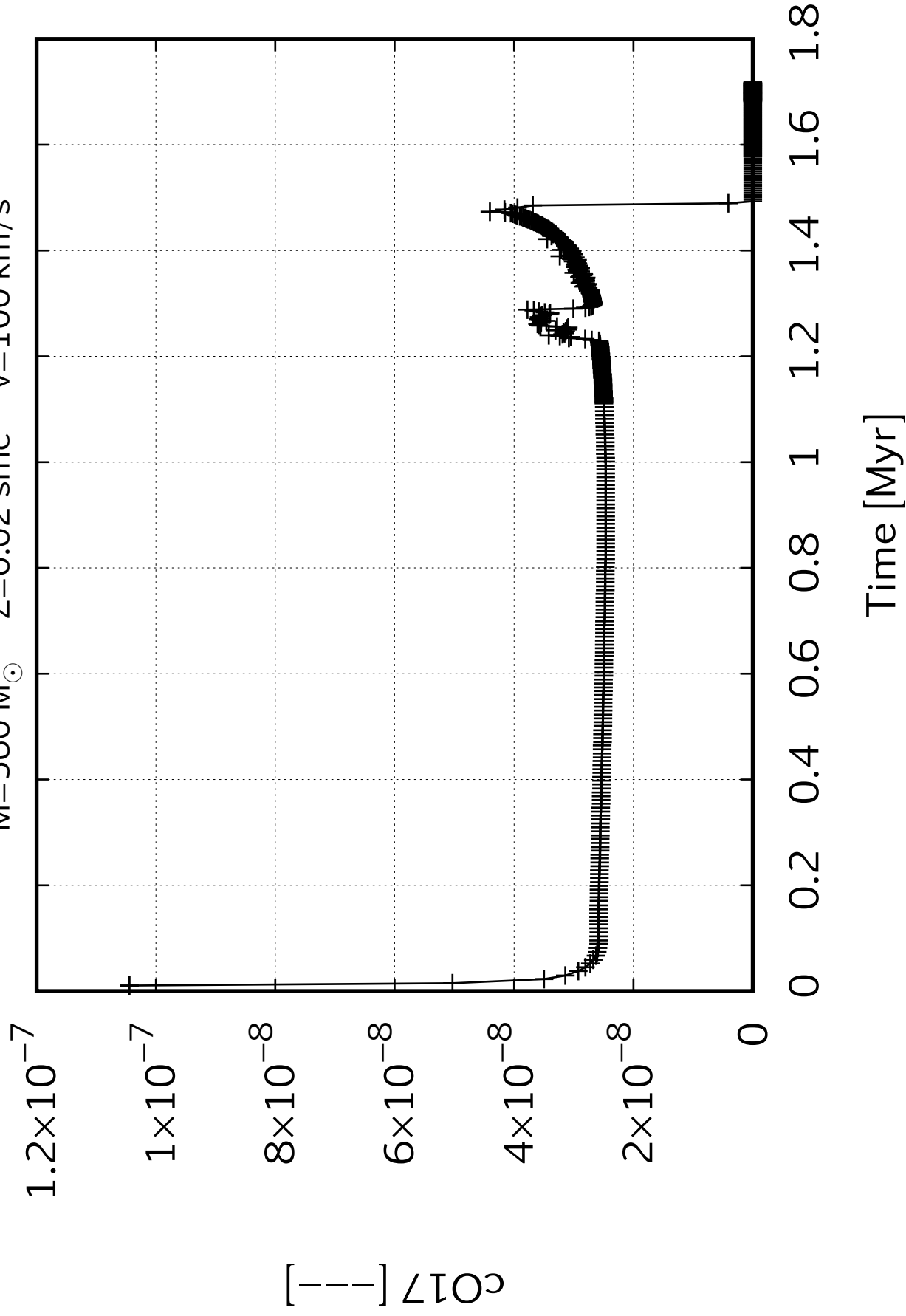




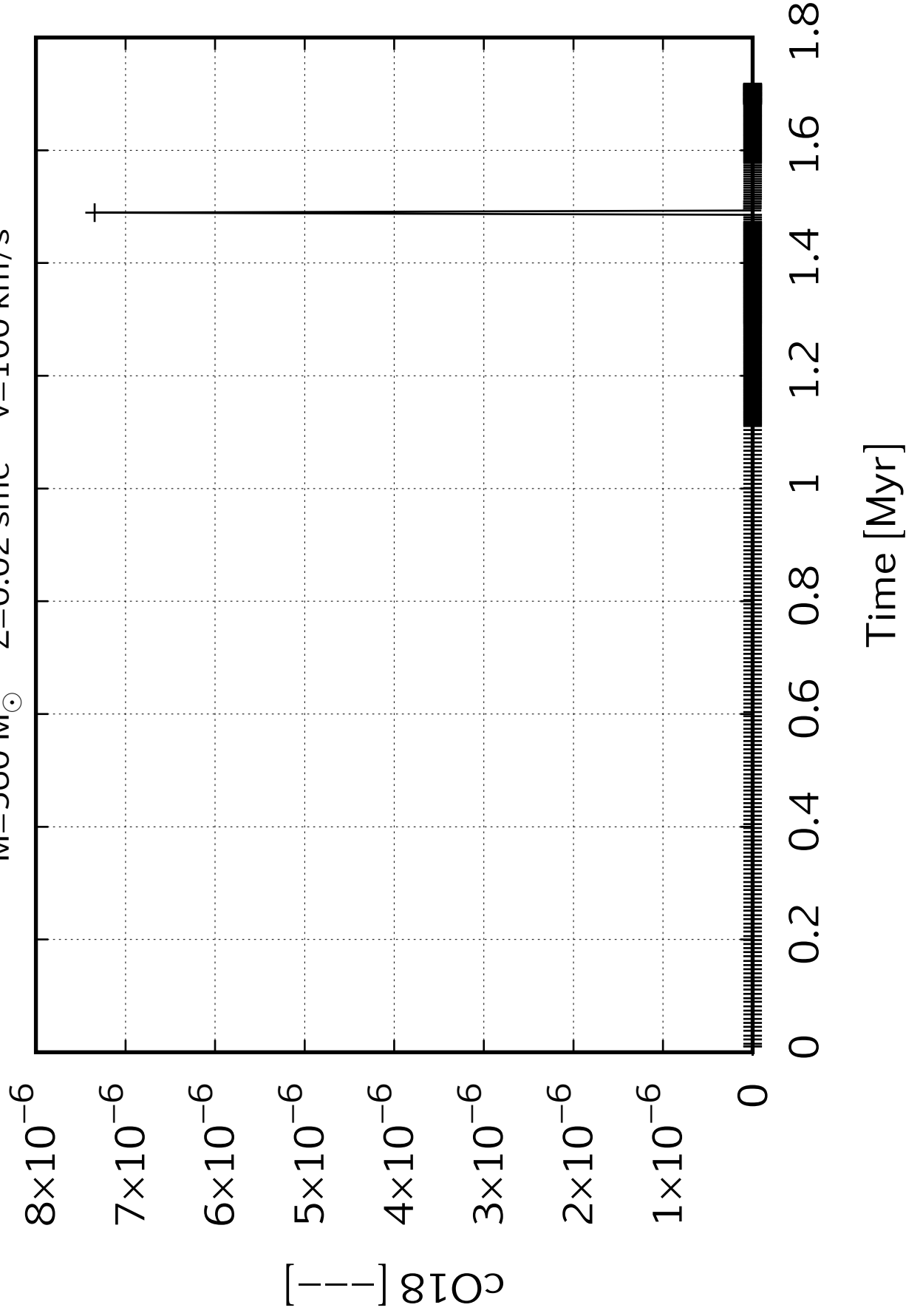
$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

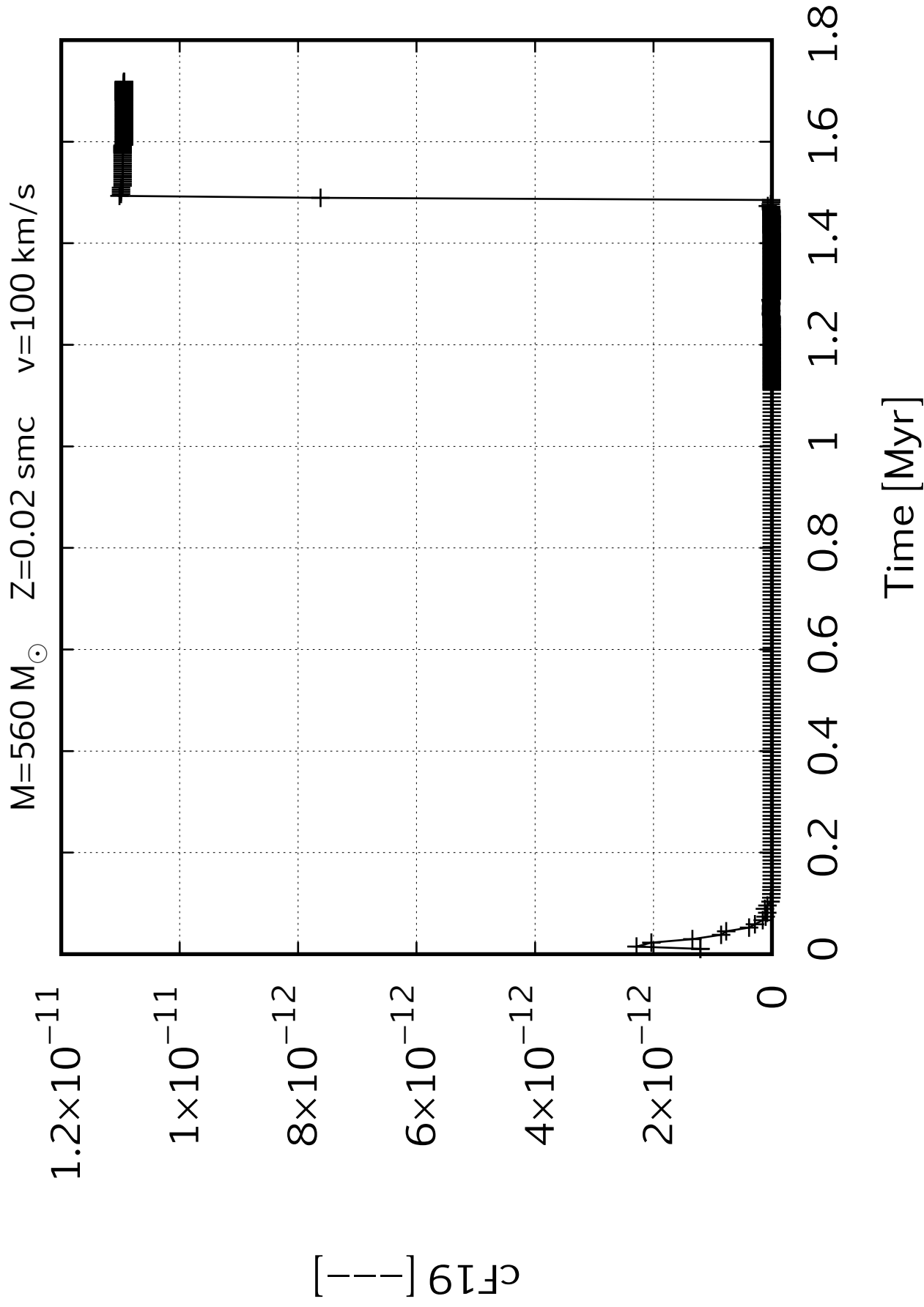


$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$

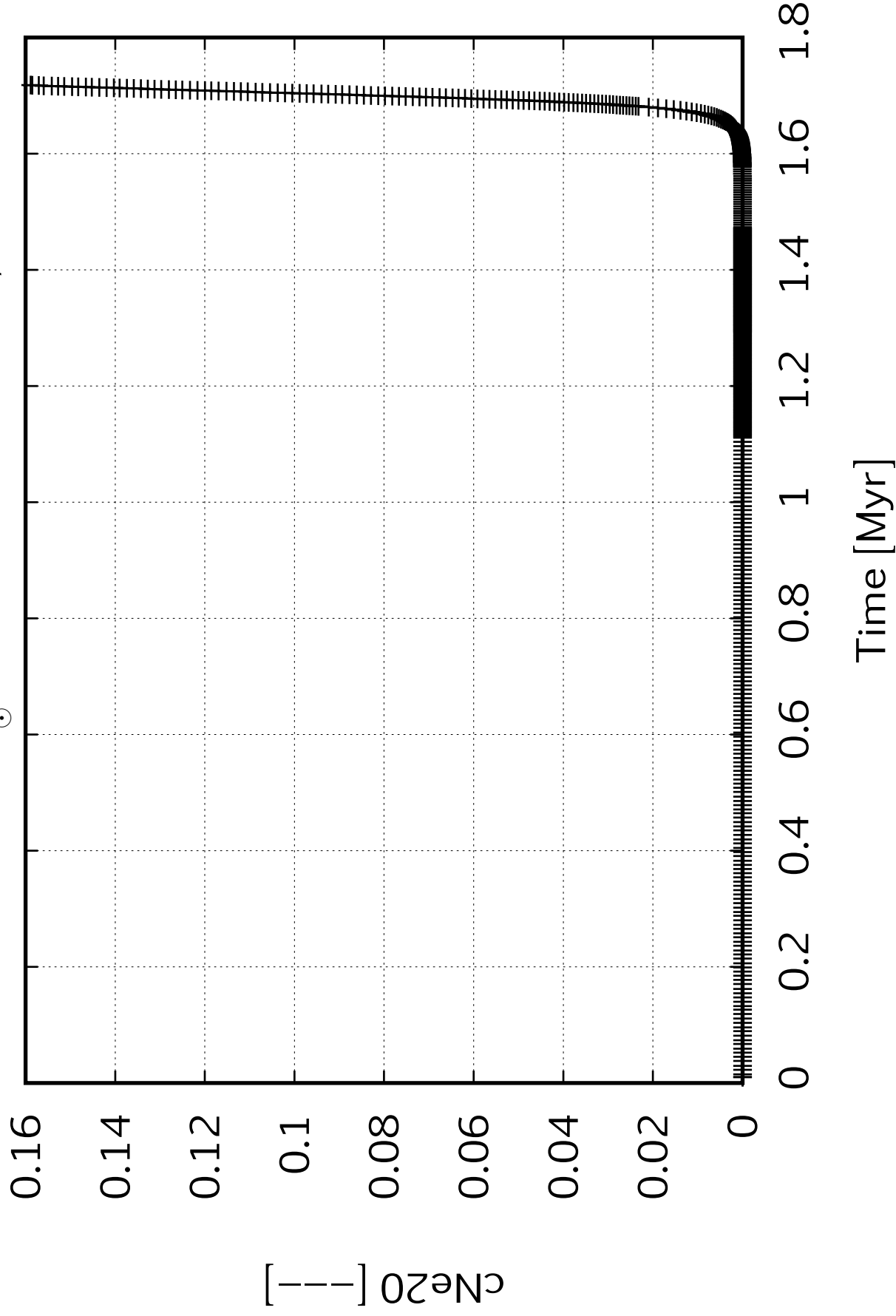


$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$





$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$



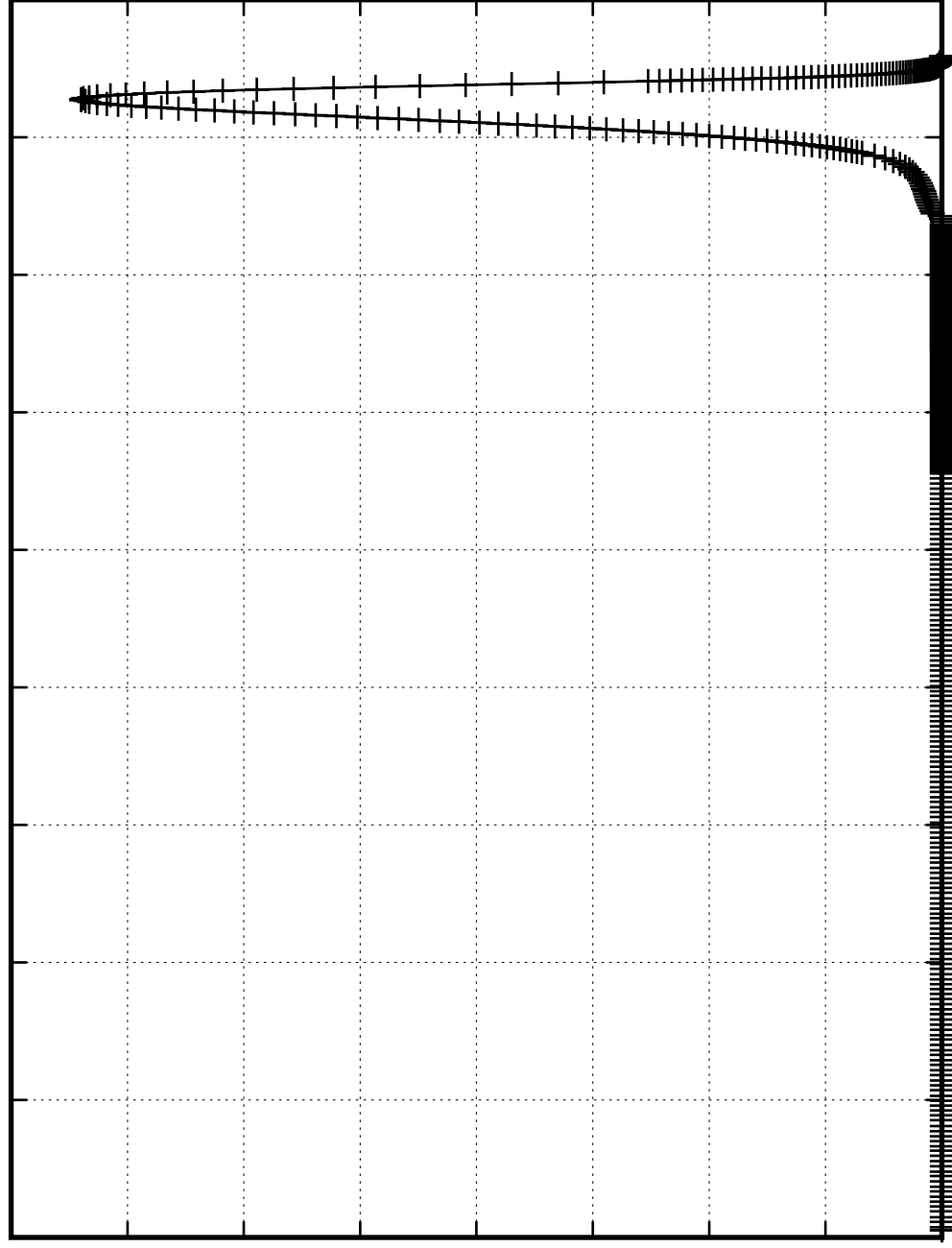
$M=560 M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

4×10^{-6}
 3.5×10^{-6}
 3×10^{-6}
 2.5×10^{-6}
 2×10^{-6}
 1.5×10^{-6}
 1×10^{-6}
 5×10^{-7}
0

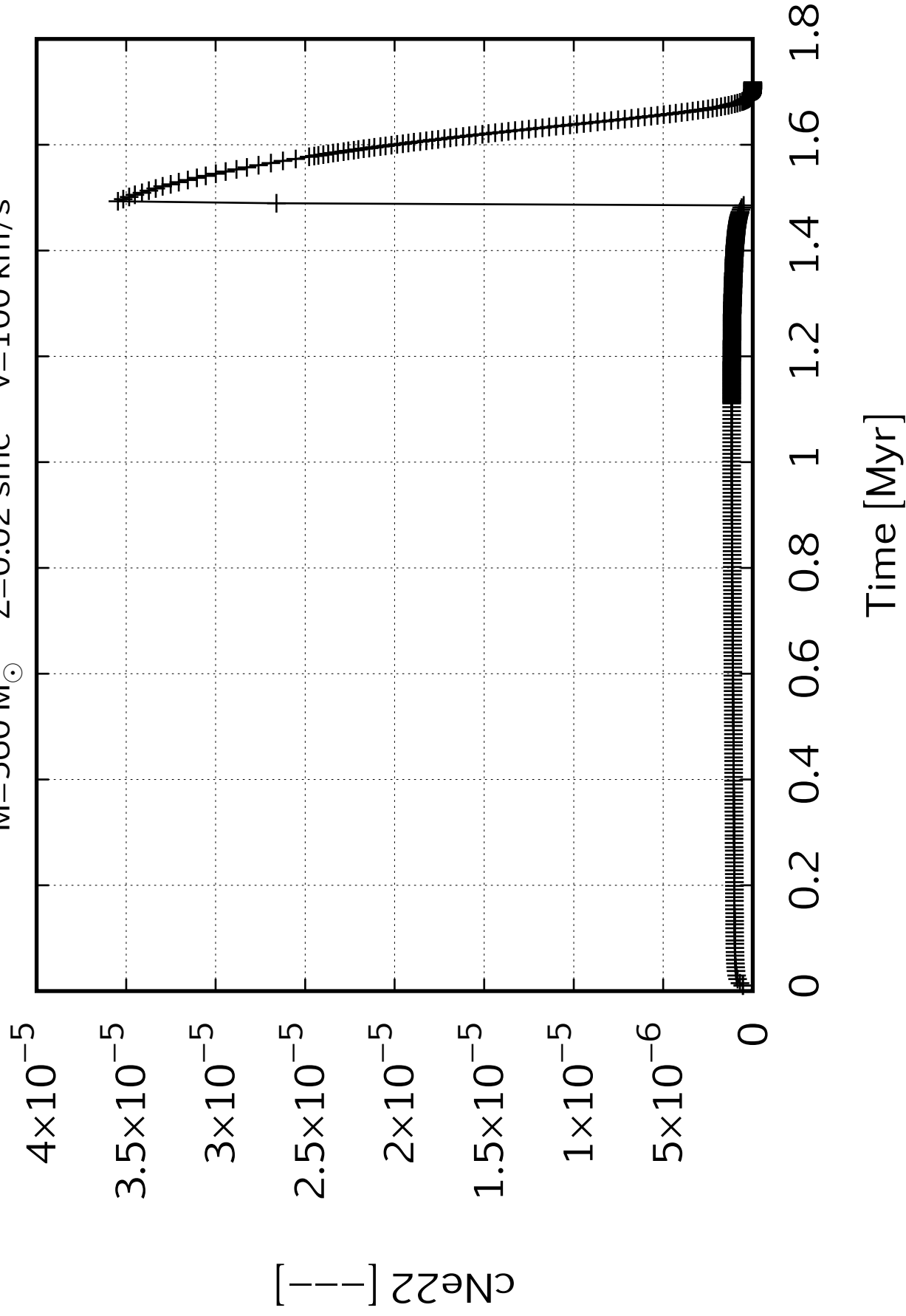
$[\text{C Ne 21}]$

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

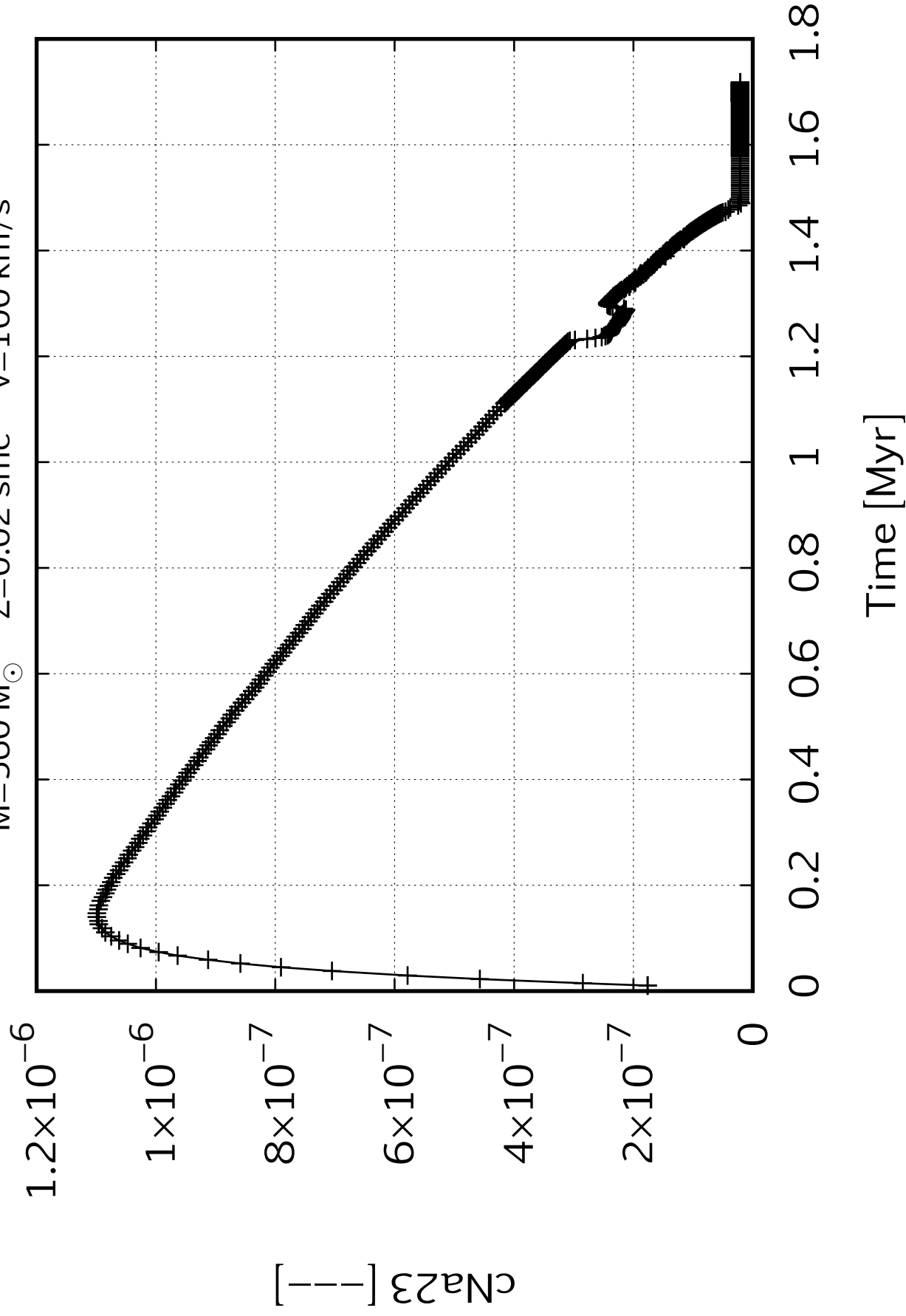
Time [Myr]



$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$



$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

0.08

0.07

0.06

0.05

0.04

0.03

0.02

0.01

0

cM_{24}^{g2} [—]

0

0.2

0.4

0.6

0.8

1

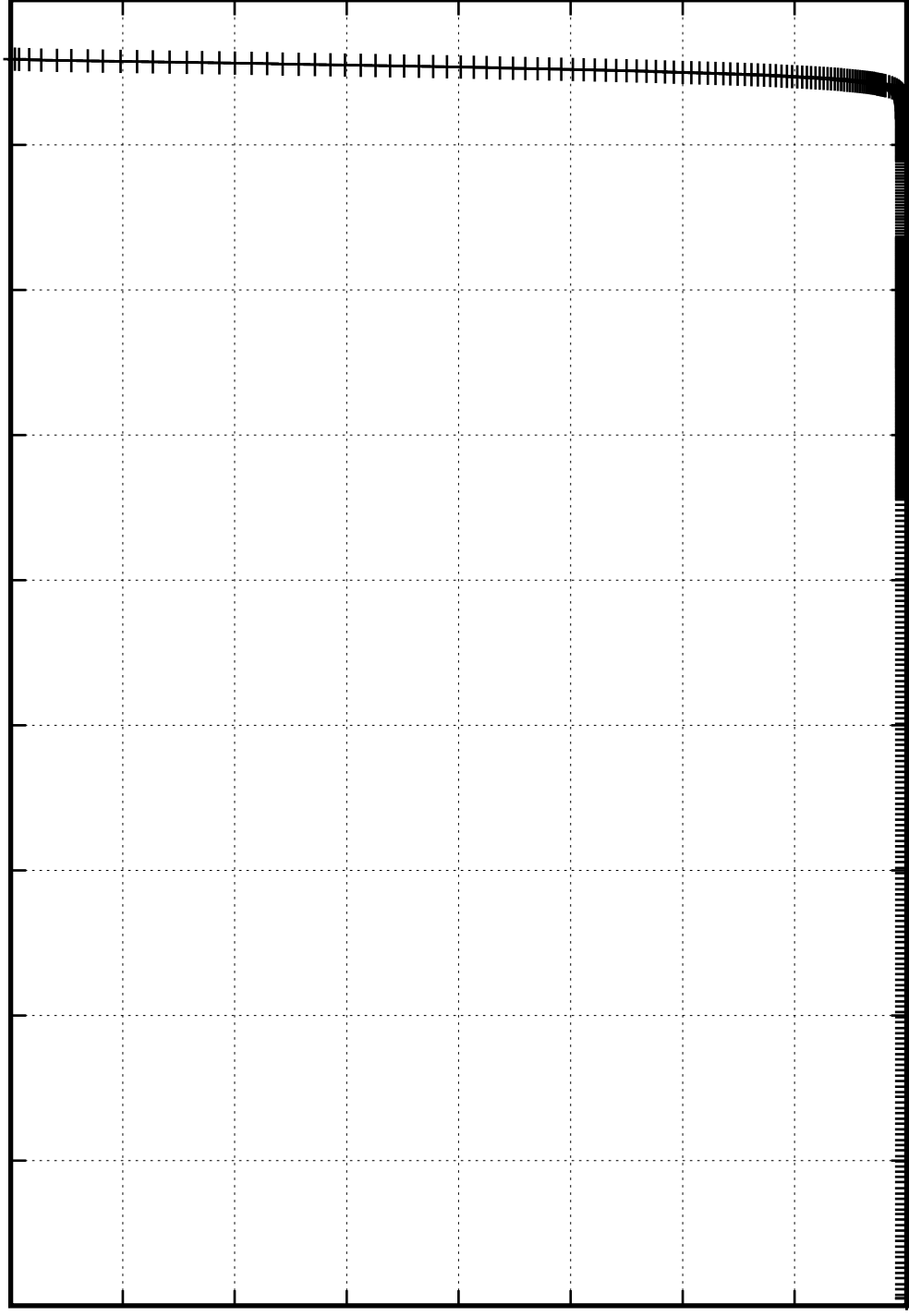
1.2

1.4

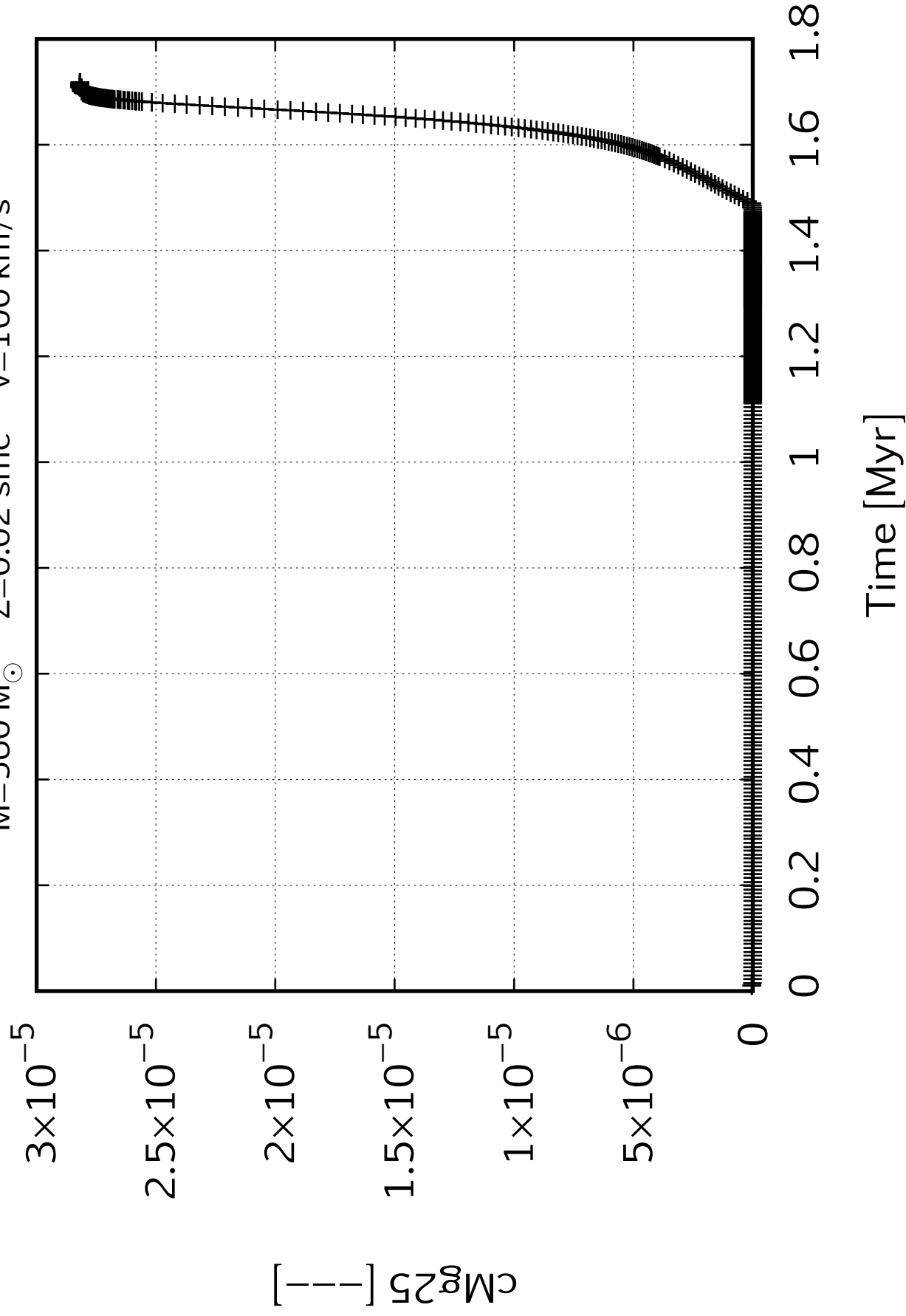
1.6

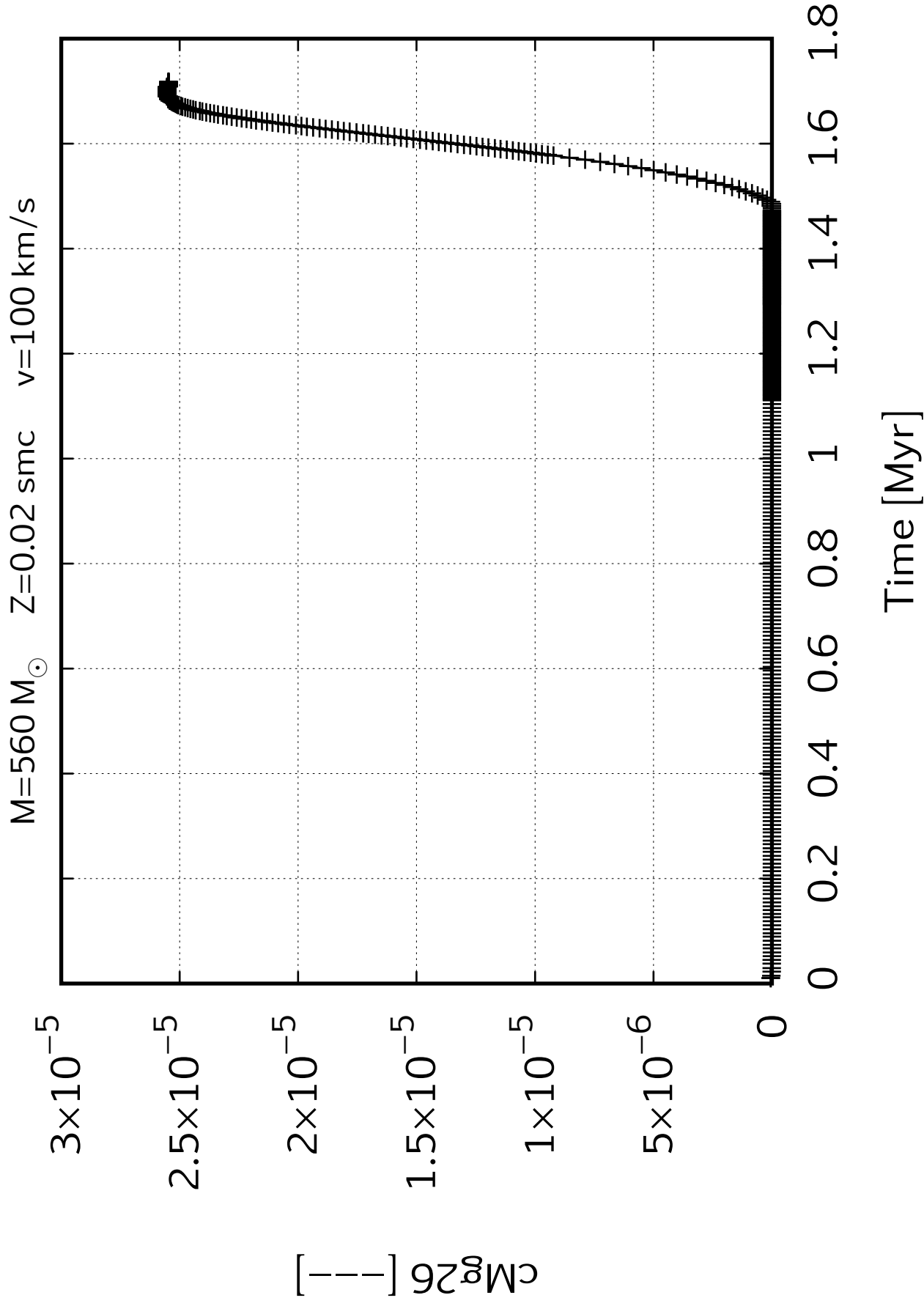
1.8

Time [Myr]

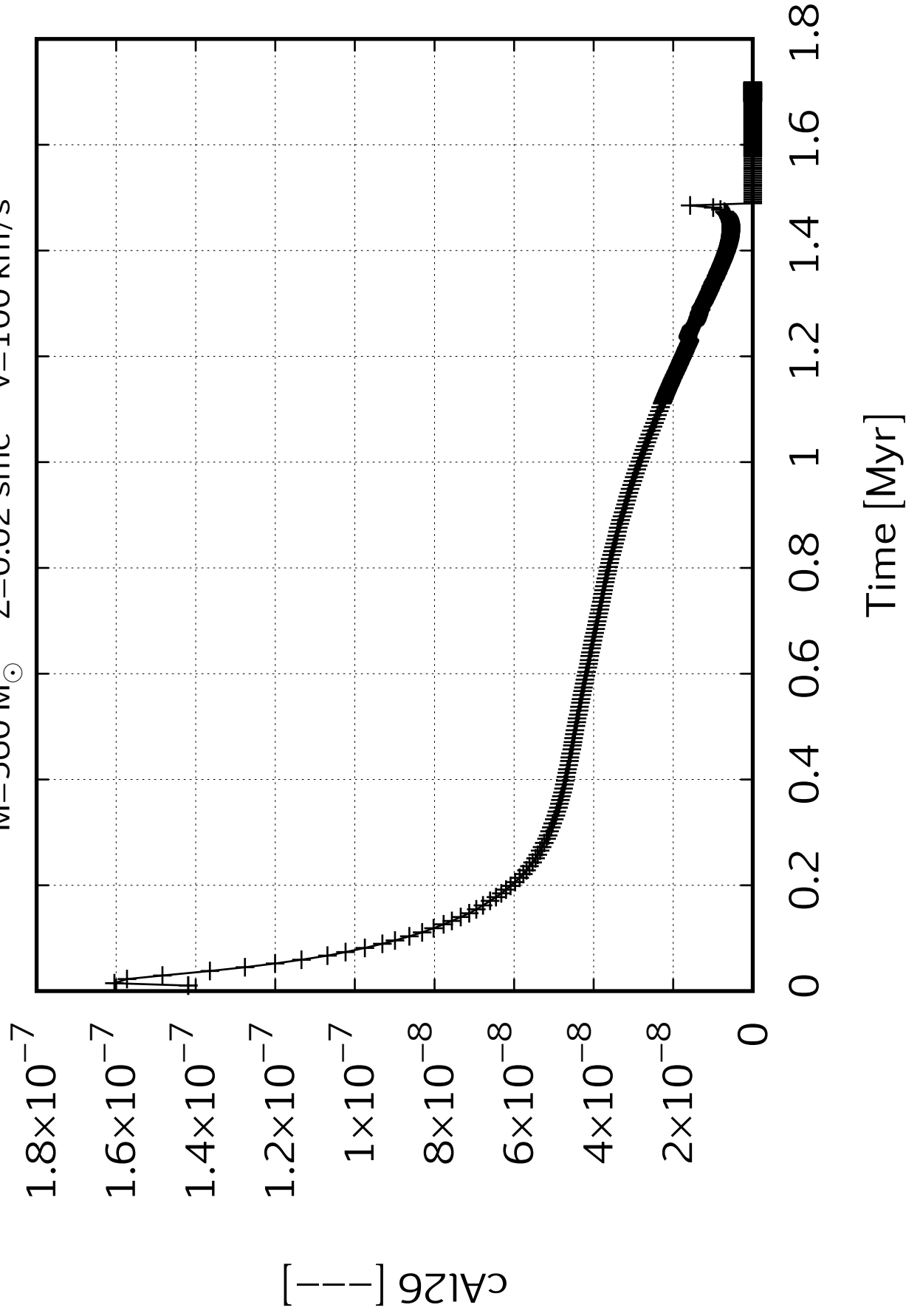


$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$





$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s



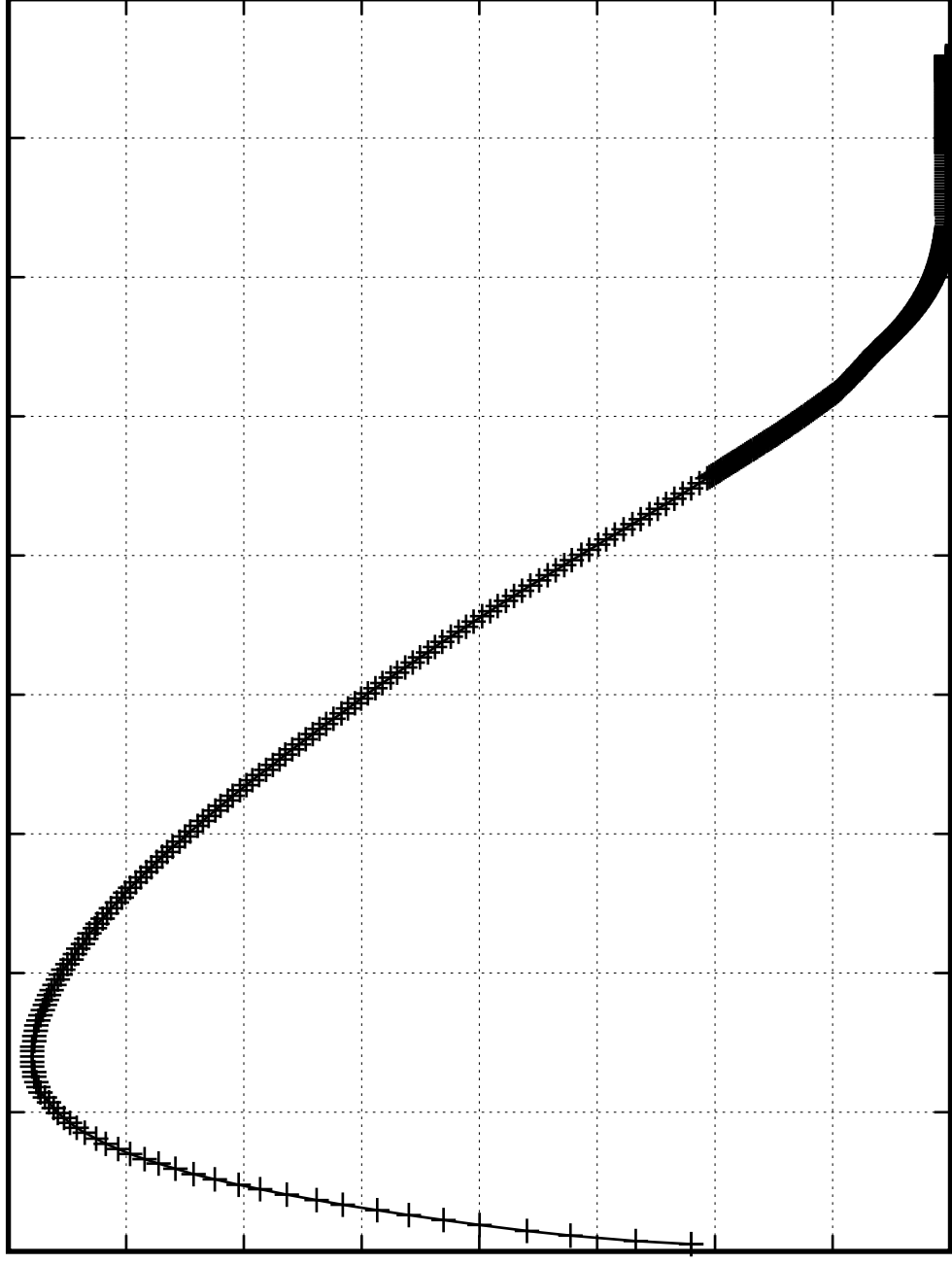
$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

c_{Al27} [—]

1.6×10^{-6}
 1.4×10^{-6}
 1.2×10^{-6}
 1×10^{-6}
 8×10^{-7}
 6×10^{-7}
 4×10^{-7}
 2×10^{-7}
0

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



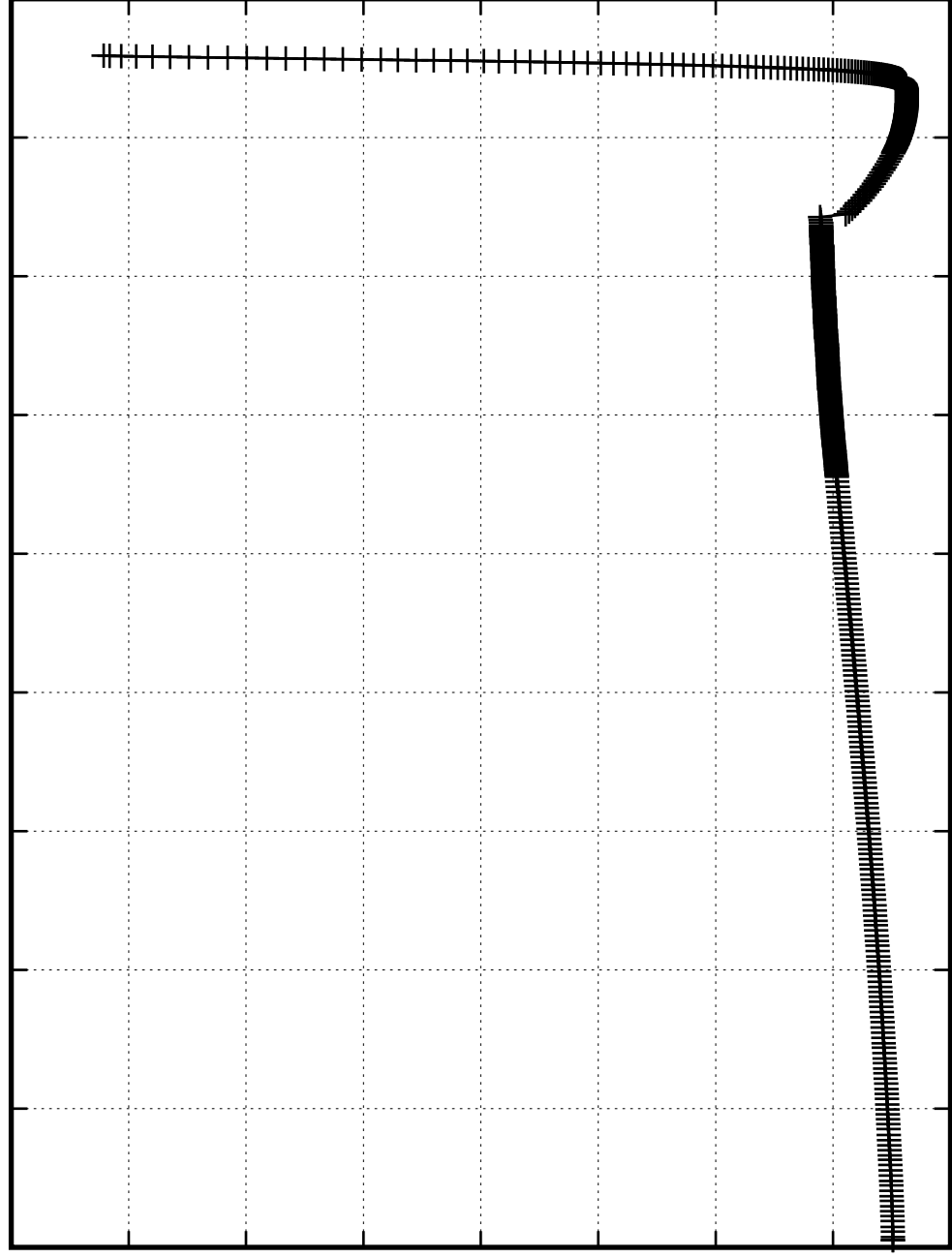
$M=560\,M_{\odot}$ $Z=0.02\,\text{smc}$ $v=100\,\text{km/s}$

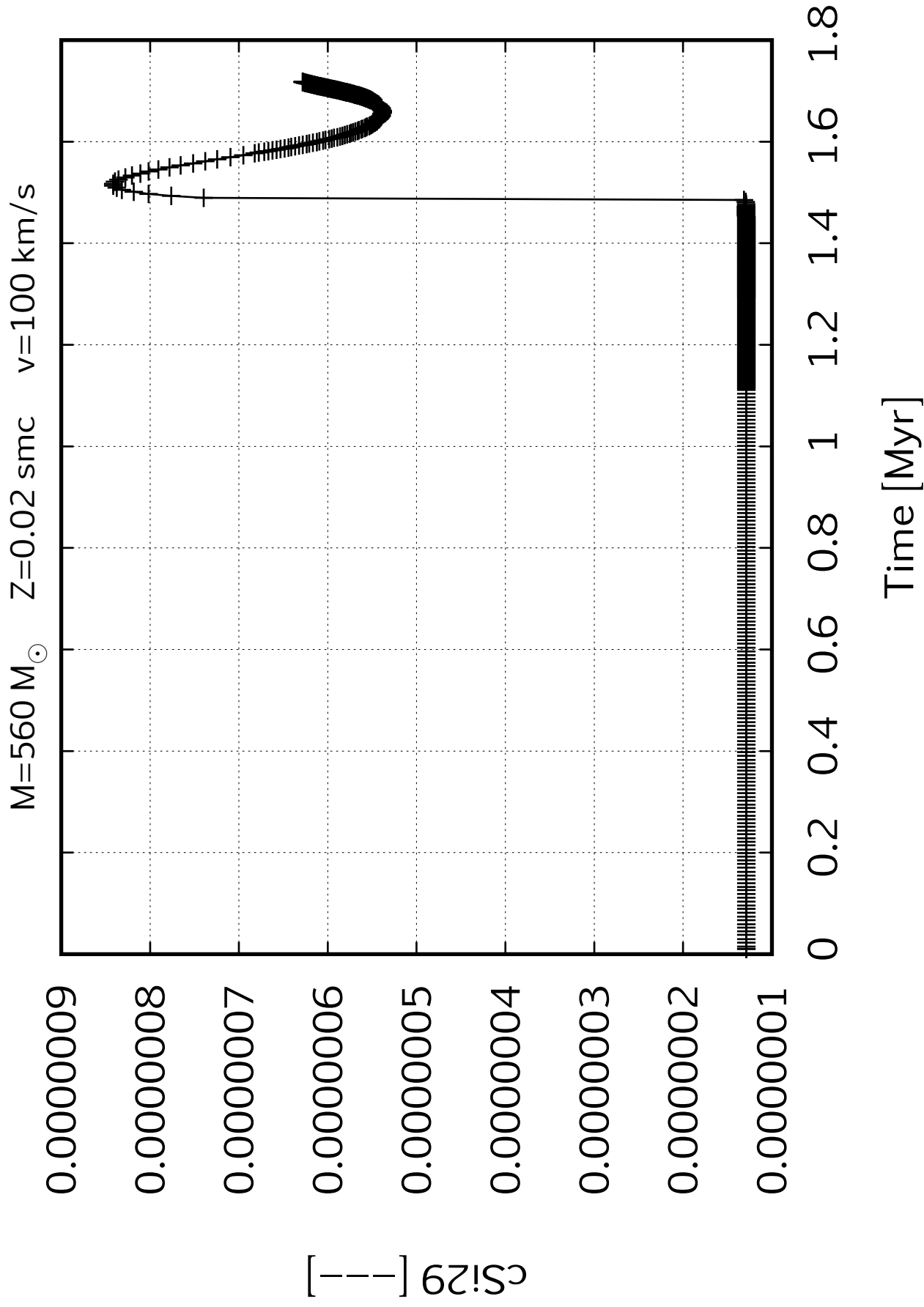
$[\text{Si}/\text{S}]$

4×10^{-5}
 3.5×10^{-5}
 3×10^{-5}
 2.5×10^{-5}
 2×10^{-5}
 1.5×10^{-5}
 1×10^{-5}
 5×10^{-6}
0

Time [Myr]

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8





$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100$ km/s

4×10^{-6}

3.5×10^{-6}

3×10^{-6}

2.5×10^{-6}

2×10^{-6}

1.5×10^{-6}

1×10^{-6}

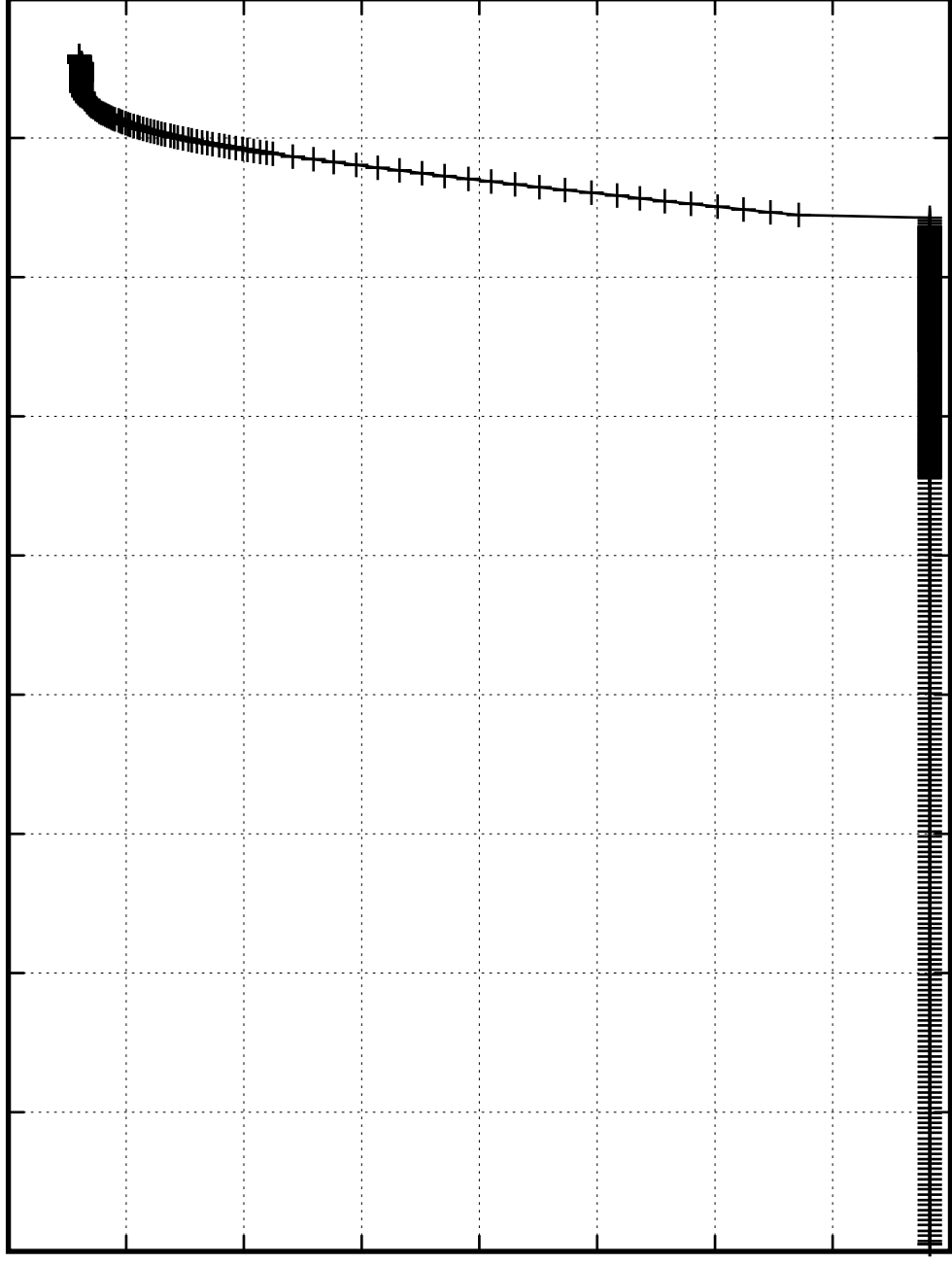
5×10^{-7}

0

$[{\rm Ti/Si}]$

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



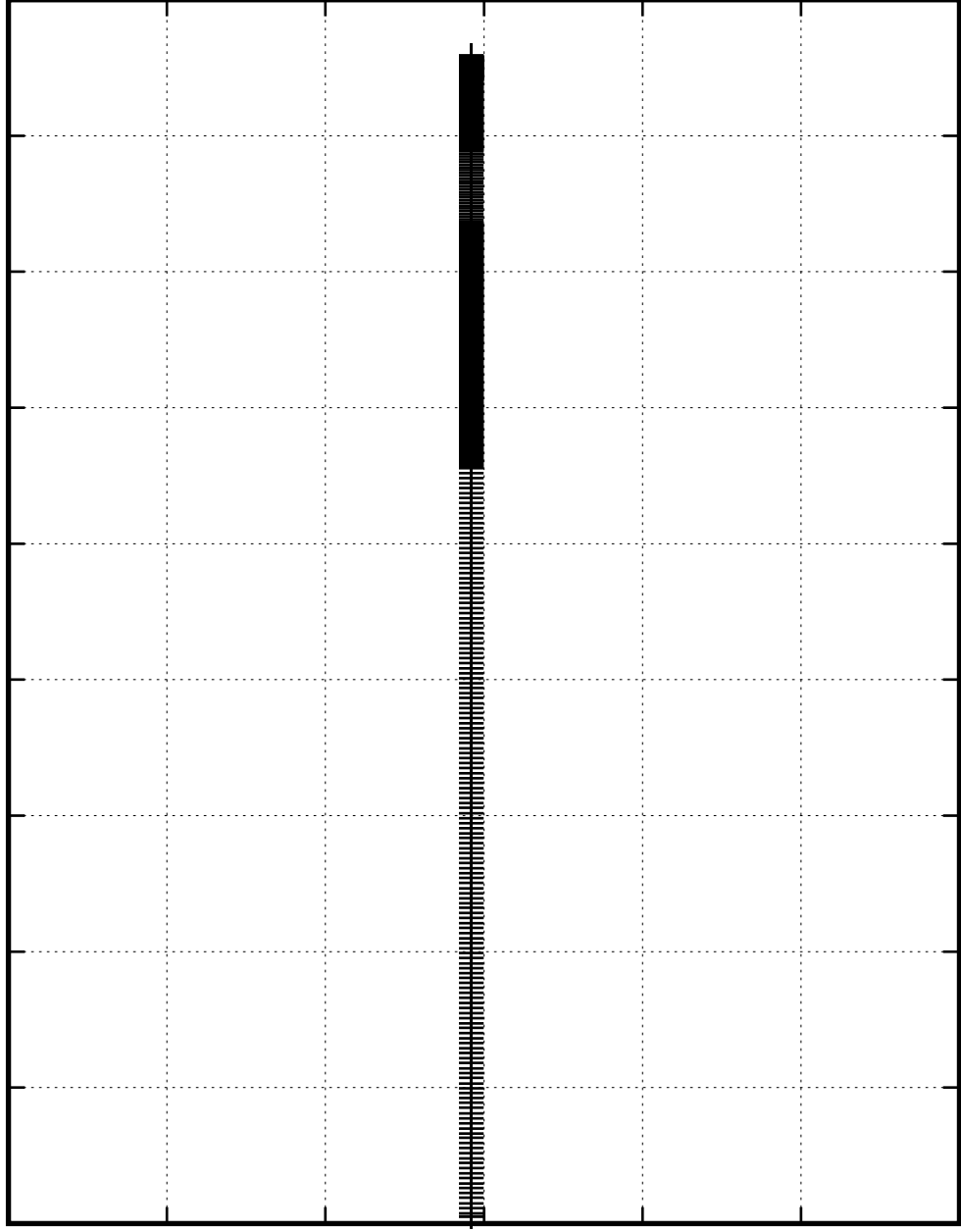
$M=560\text{ M}_{\odot}$ $Z=0.02\text{ smc}$ $v=100\text{ km/s}$

0.00000051
0.00000051
0.00000051
0.00000051
0.00000051
0.00000050
0.00000050

— cFe56 — [—]

0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8

Time [Myr]



$M=560\,M_{\odot}$ $Z=0.02$ smc $v=100\text{ km/s}$

