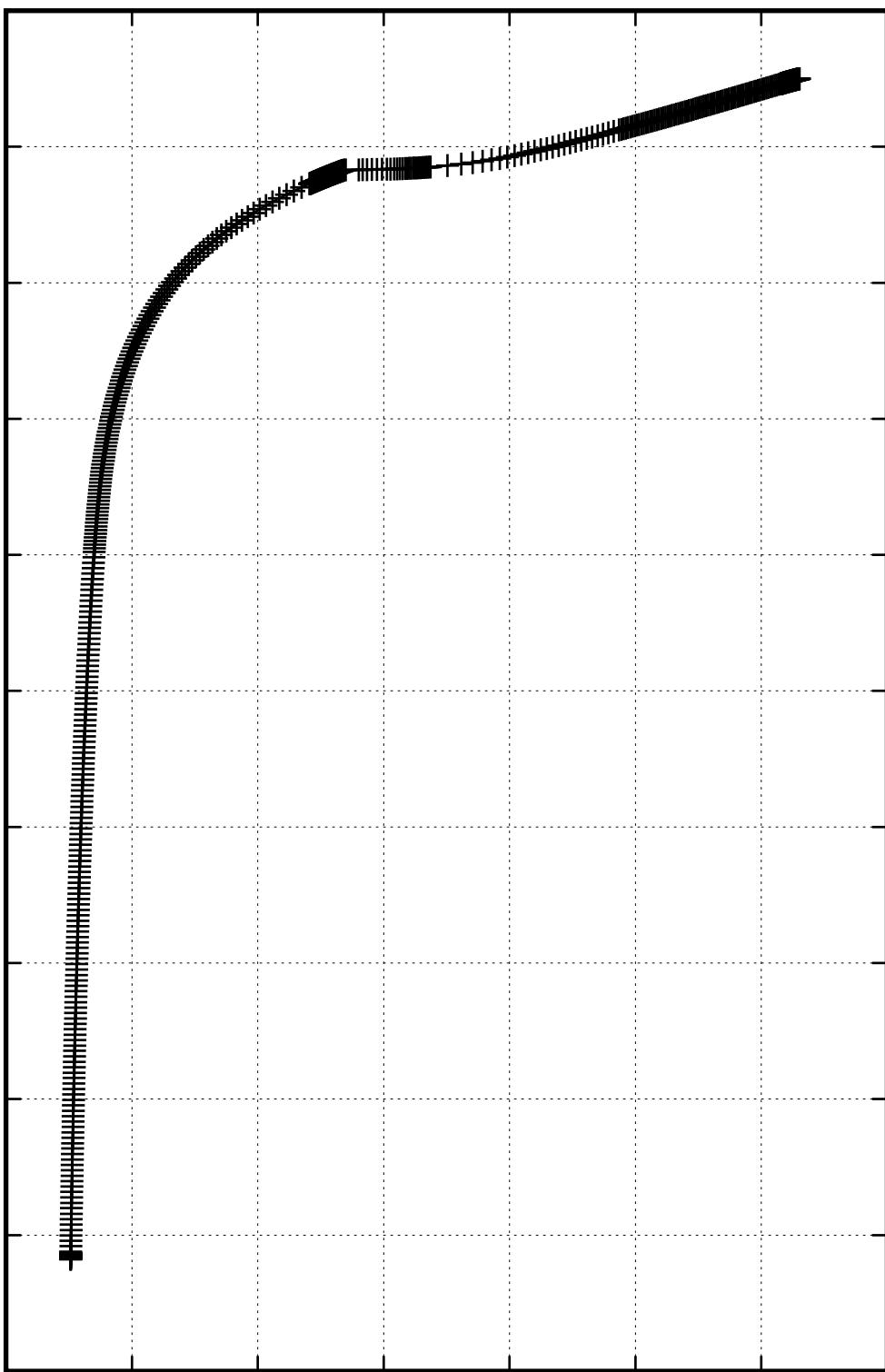


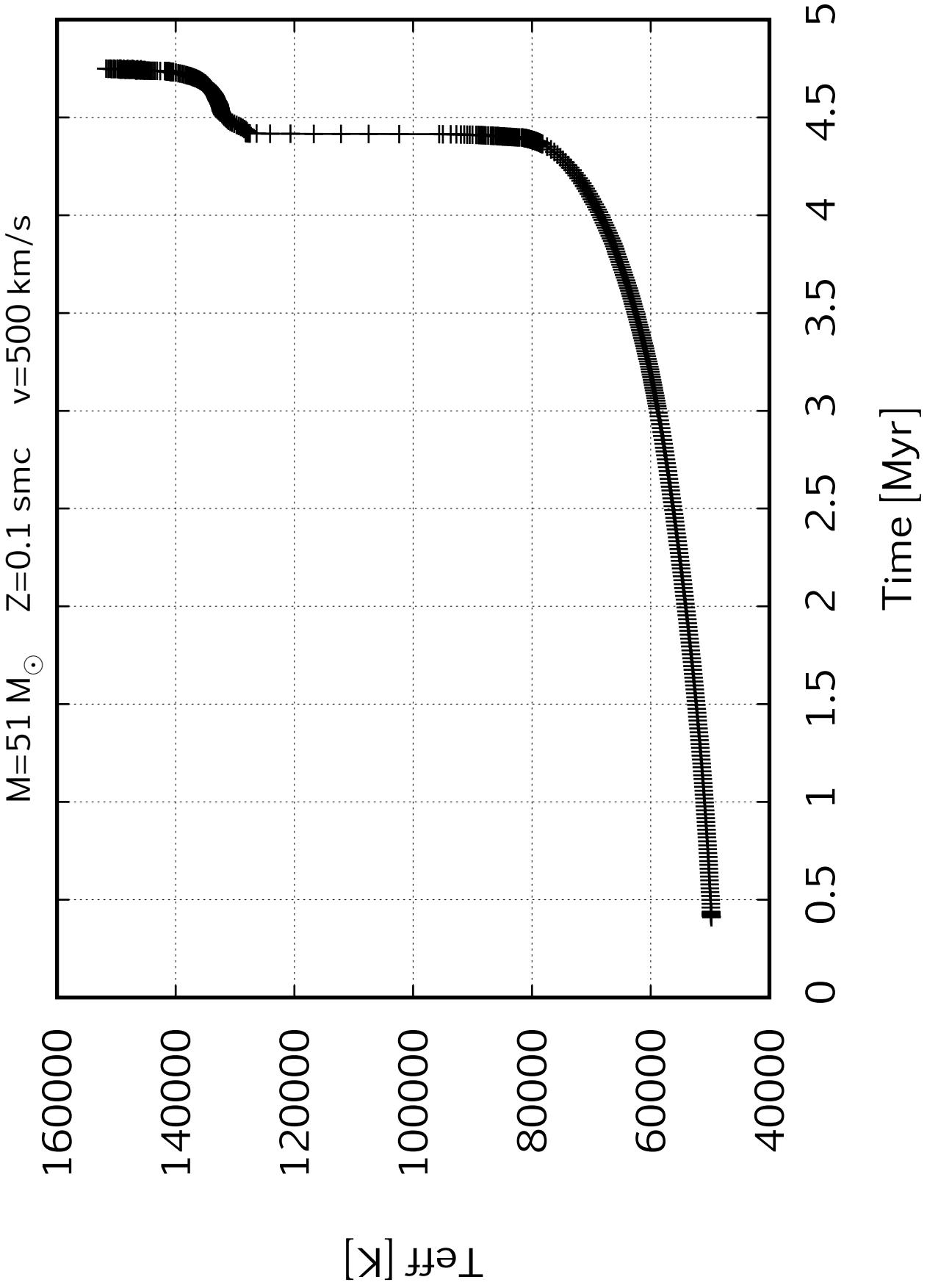
$M=51 M_{\odot}$ $Z=0.1$ smc $v=500$ km/s

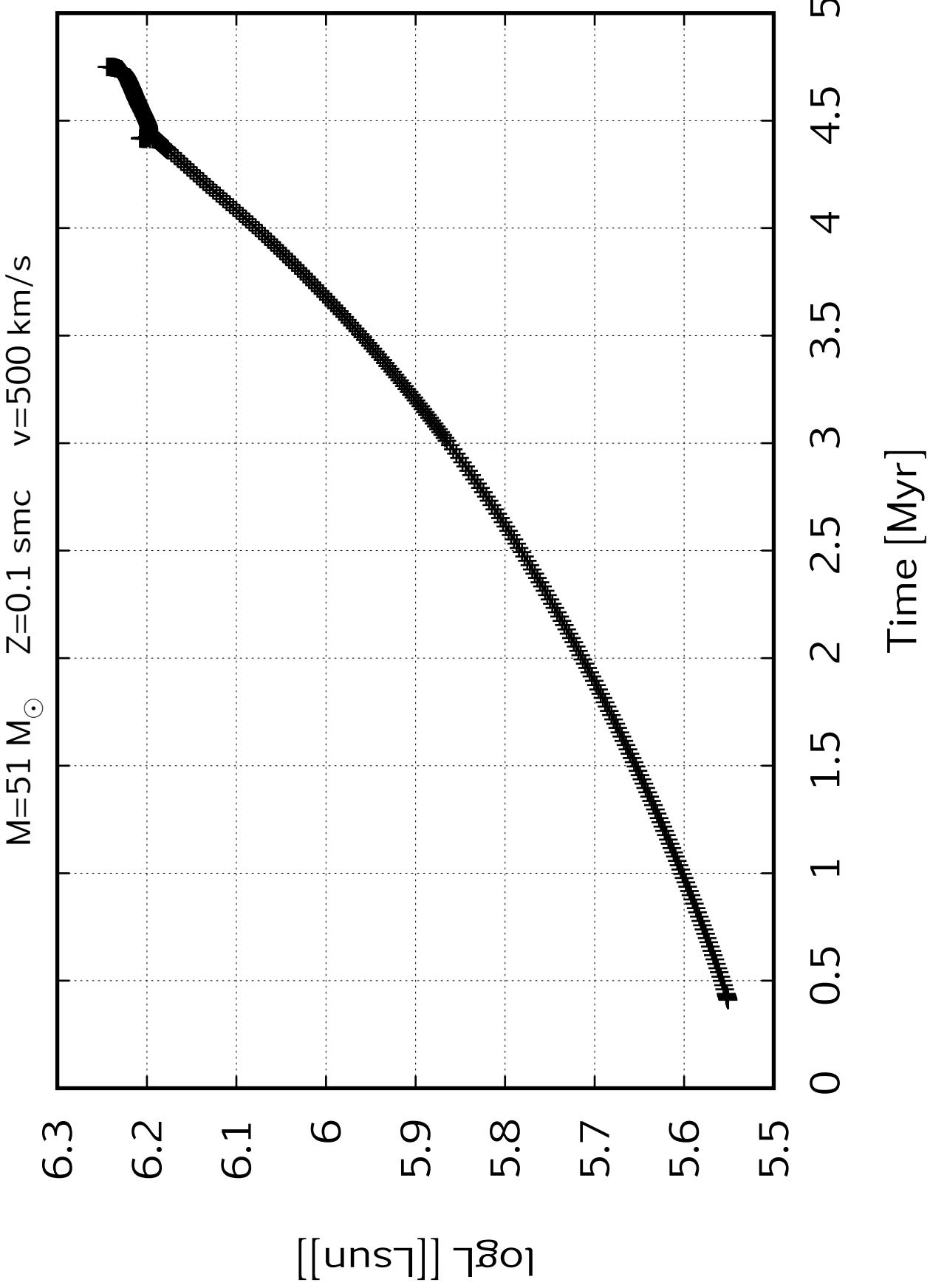
52 50 48 46 44 42 40 38

Mass [M_{\odot}]

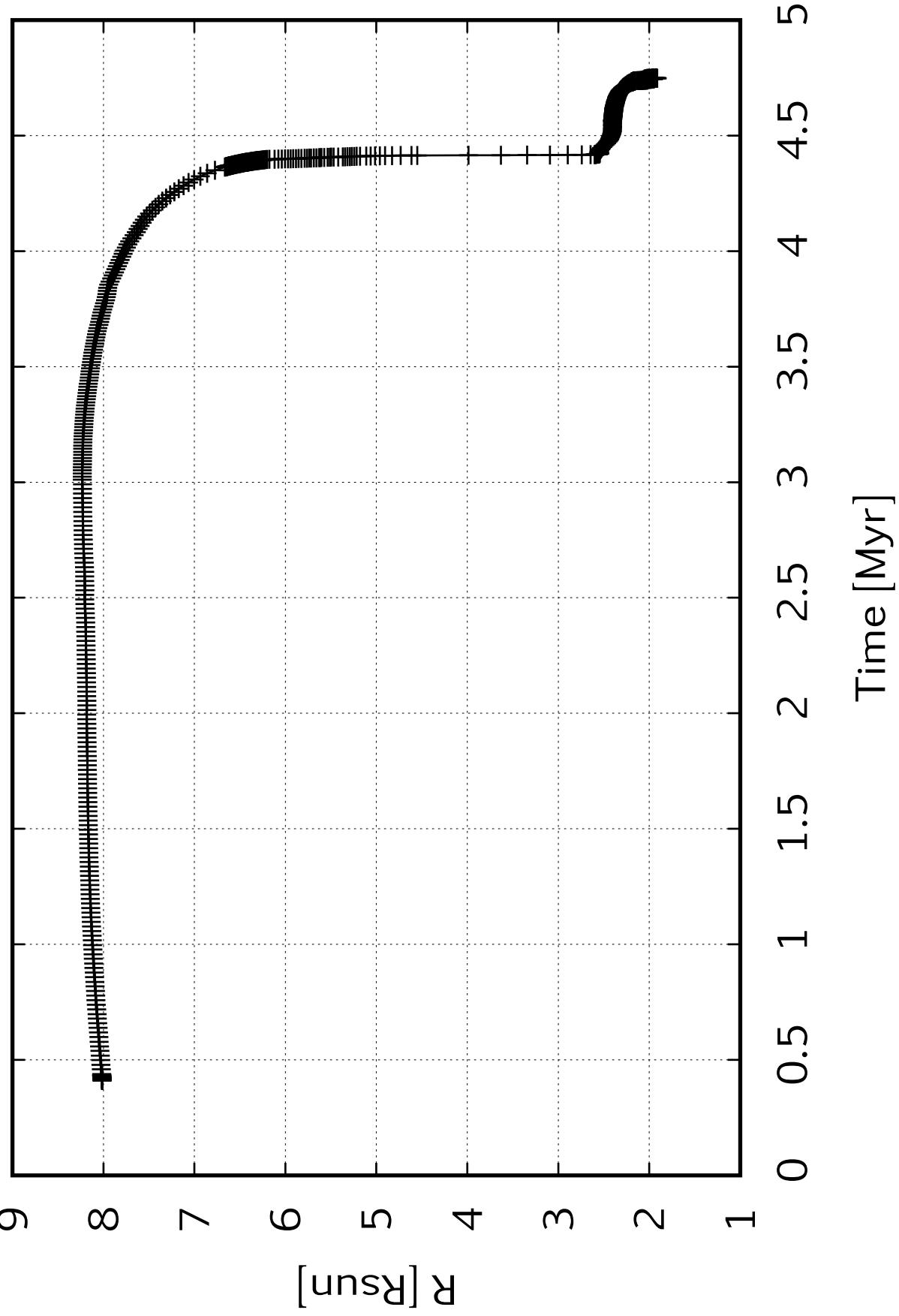
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5
Time [Myr]

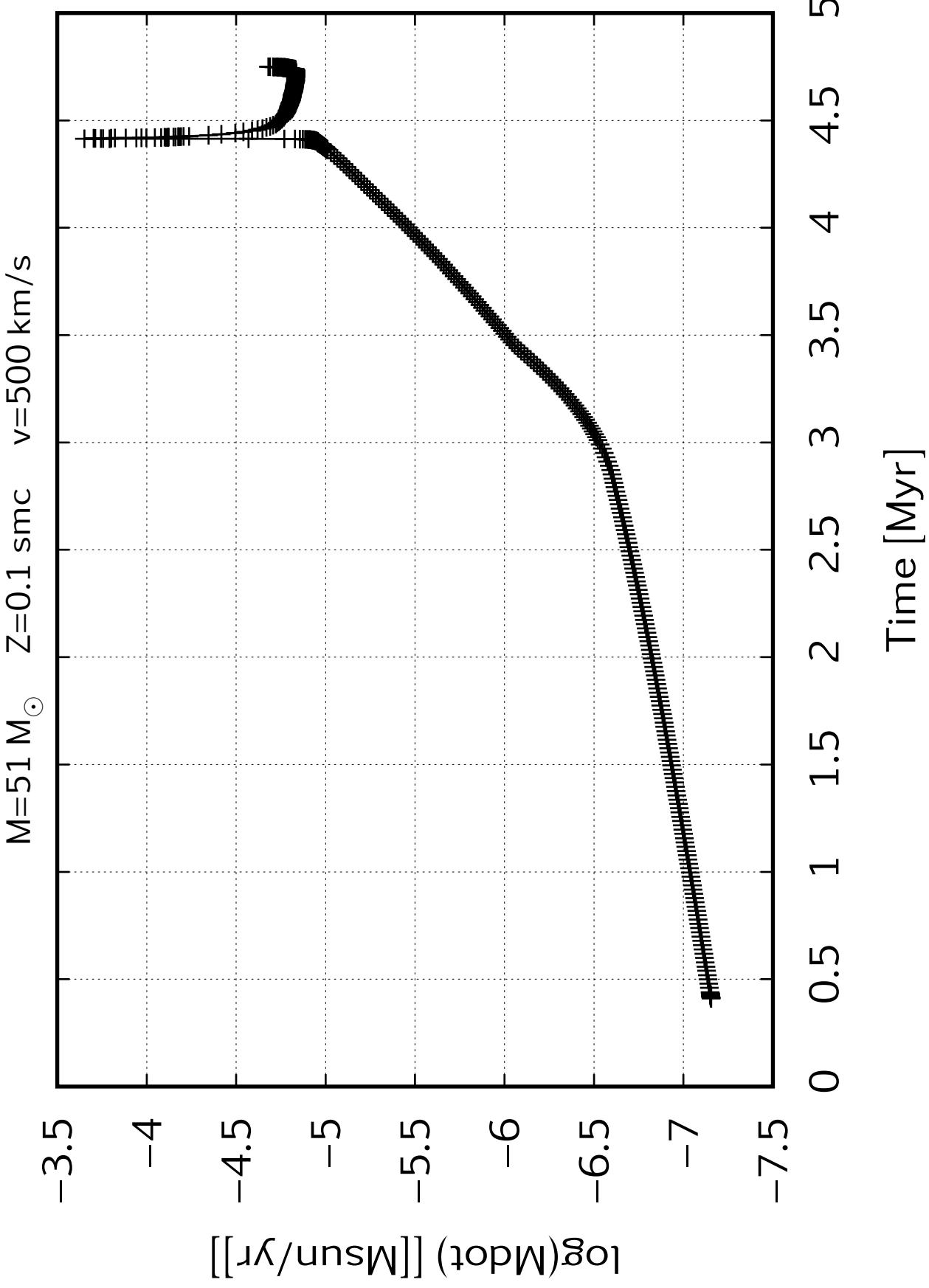


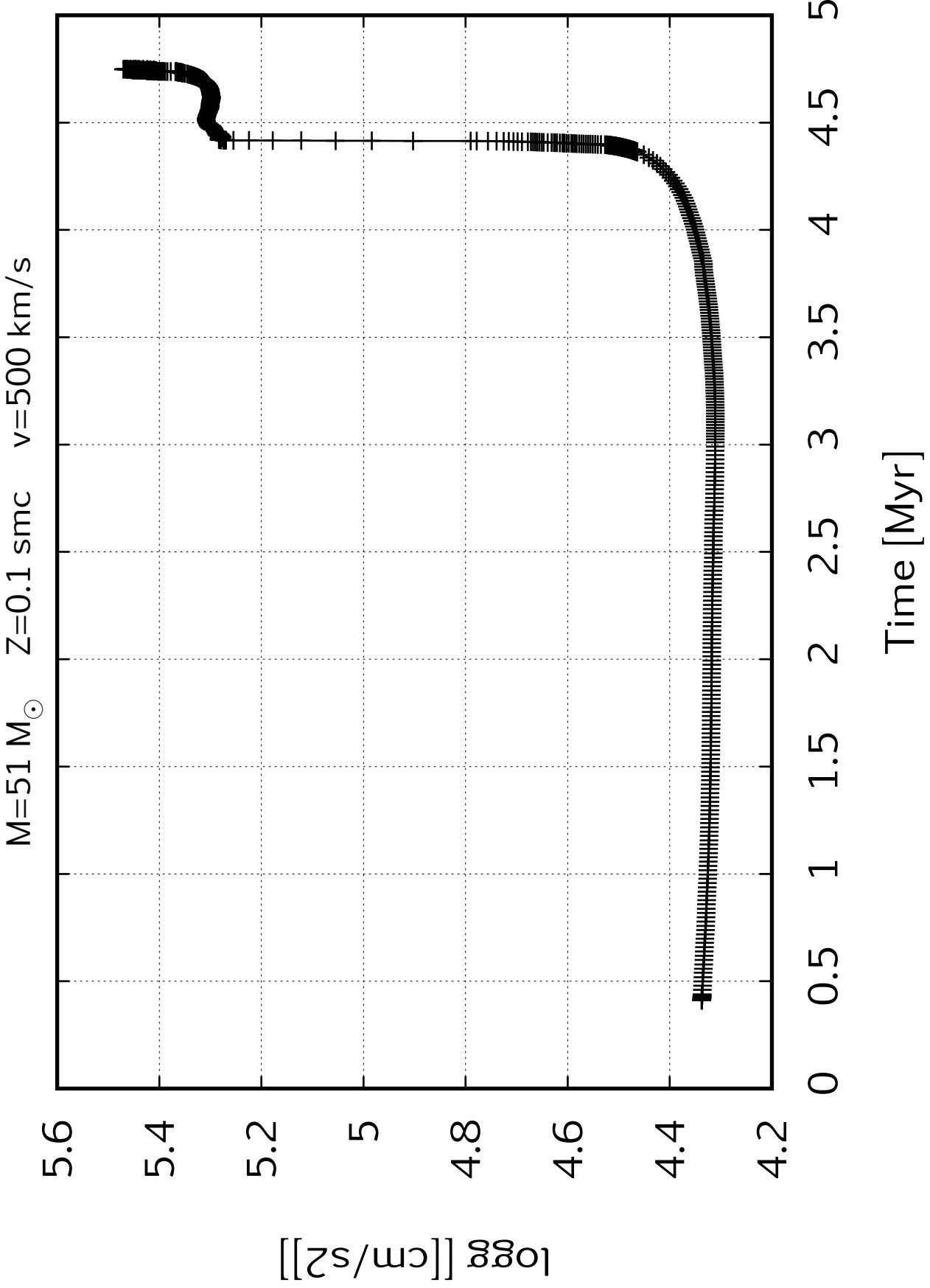


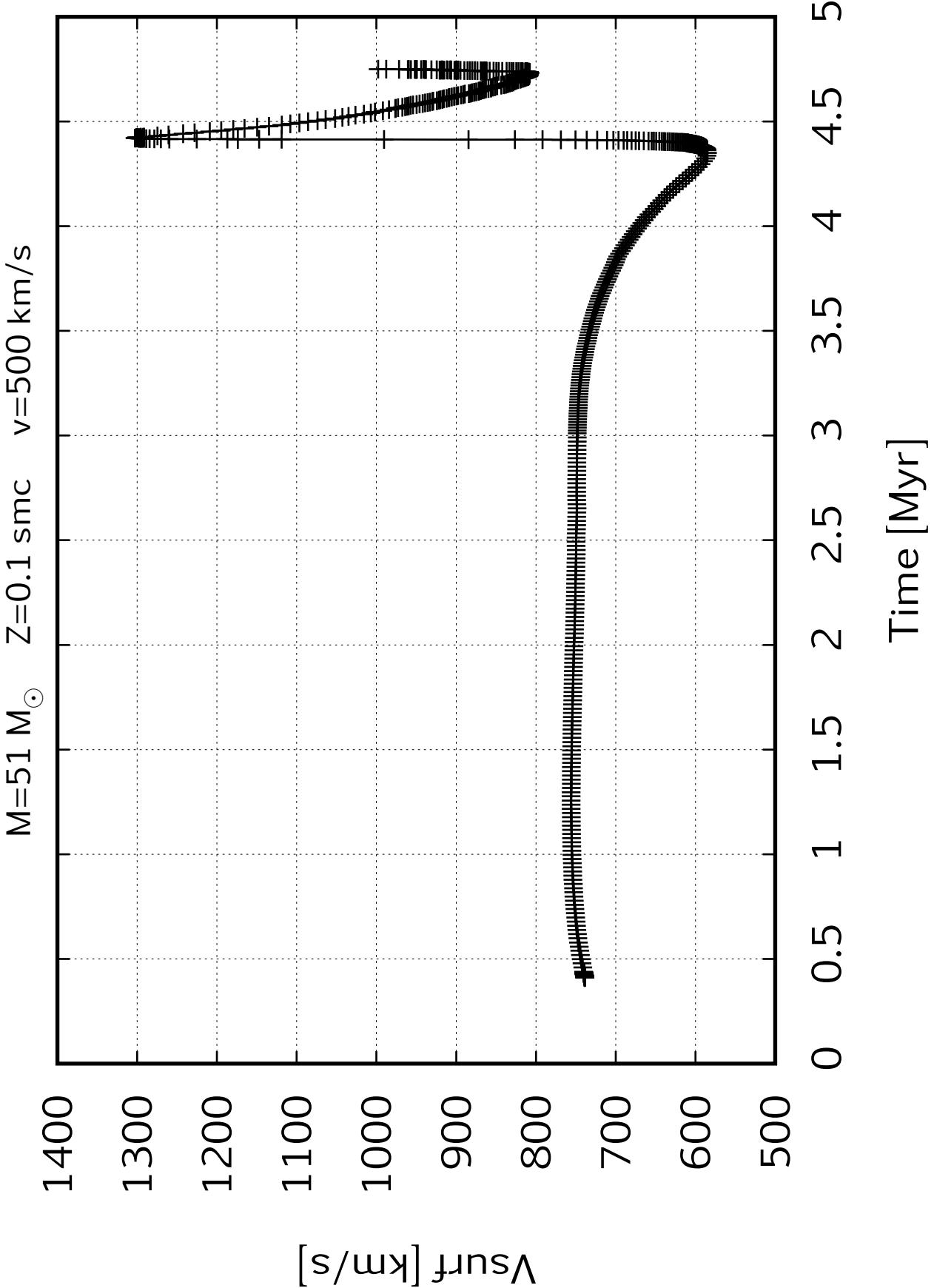


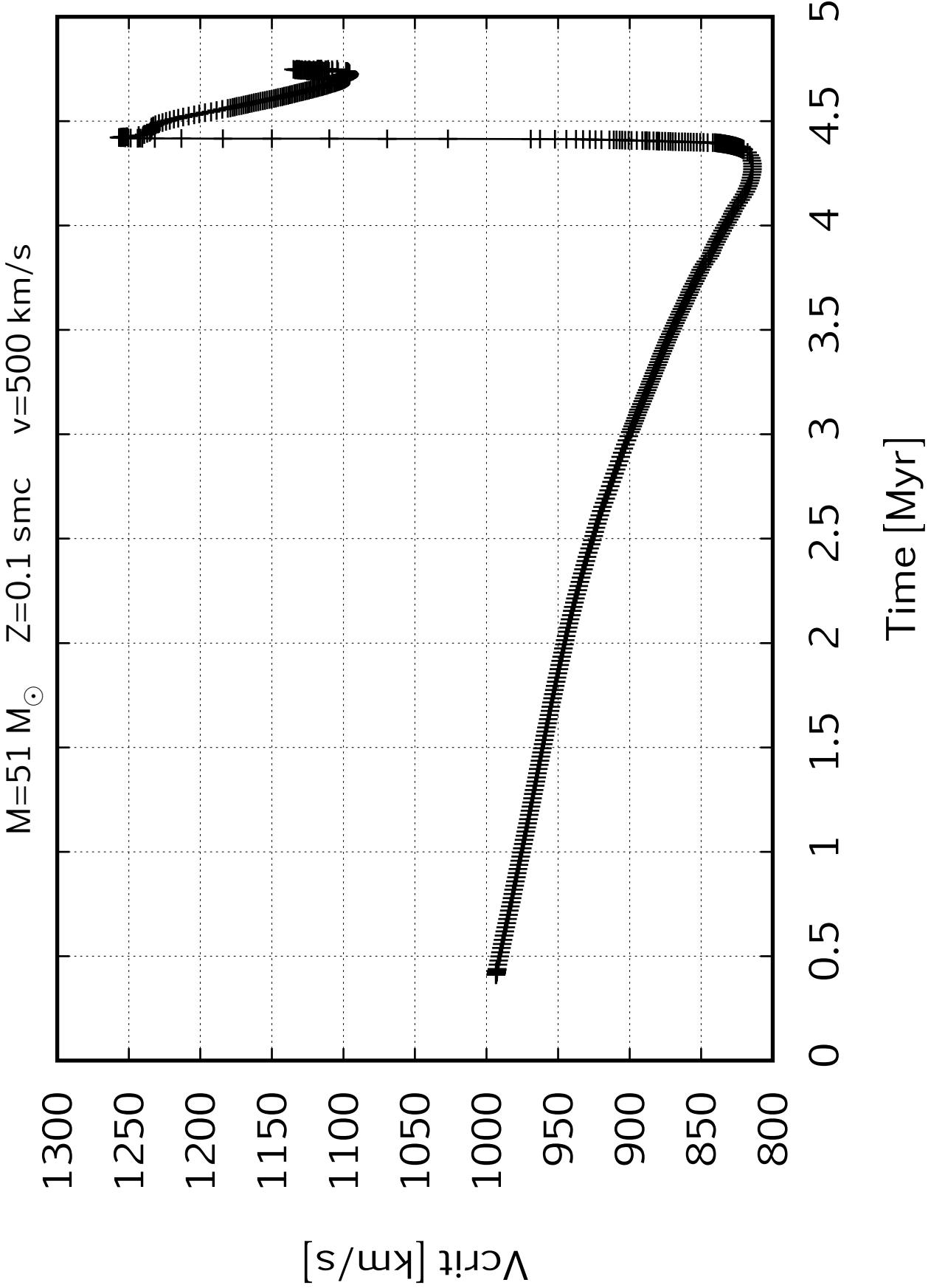
$M=51 M_{\odot}$ $Z=0.1$ smc $v=500$ km/s

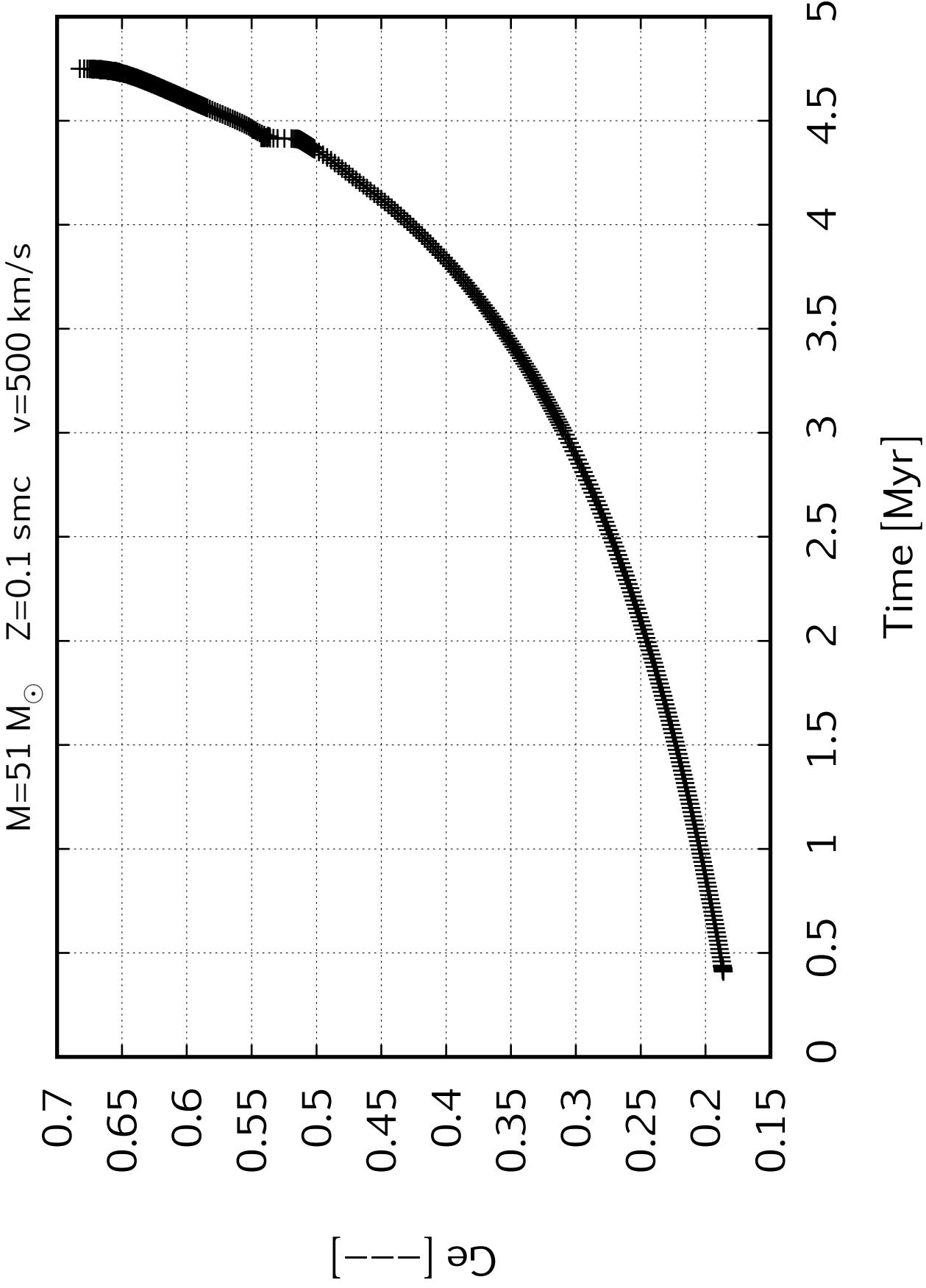












$M=51 M_{\odot}$ $Z=0.1$ smc $v=500$ km/s

1

0.5

0

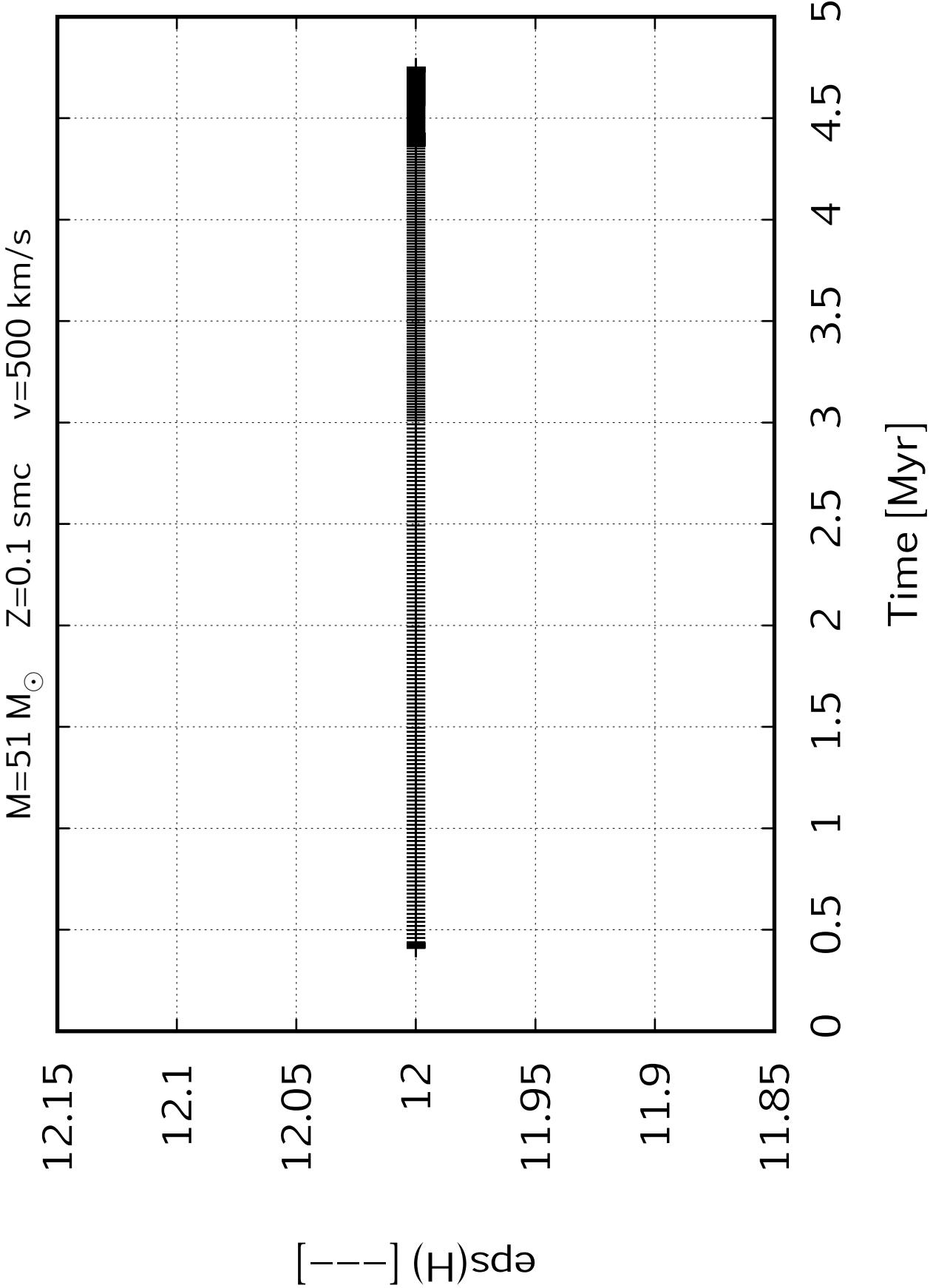
-0.5

-1

Flag [0:simulated,1:extrapolated]

Time [Myr]

5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0



$M=51 M_{\odot}$ Z=0.1 smc v=500 km/s

24

22

20

18

16

14

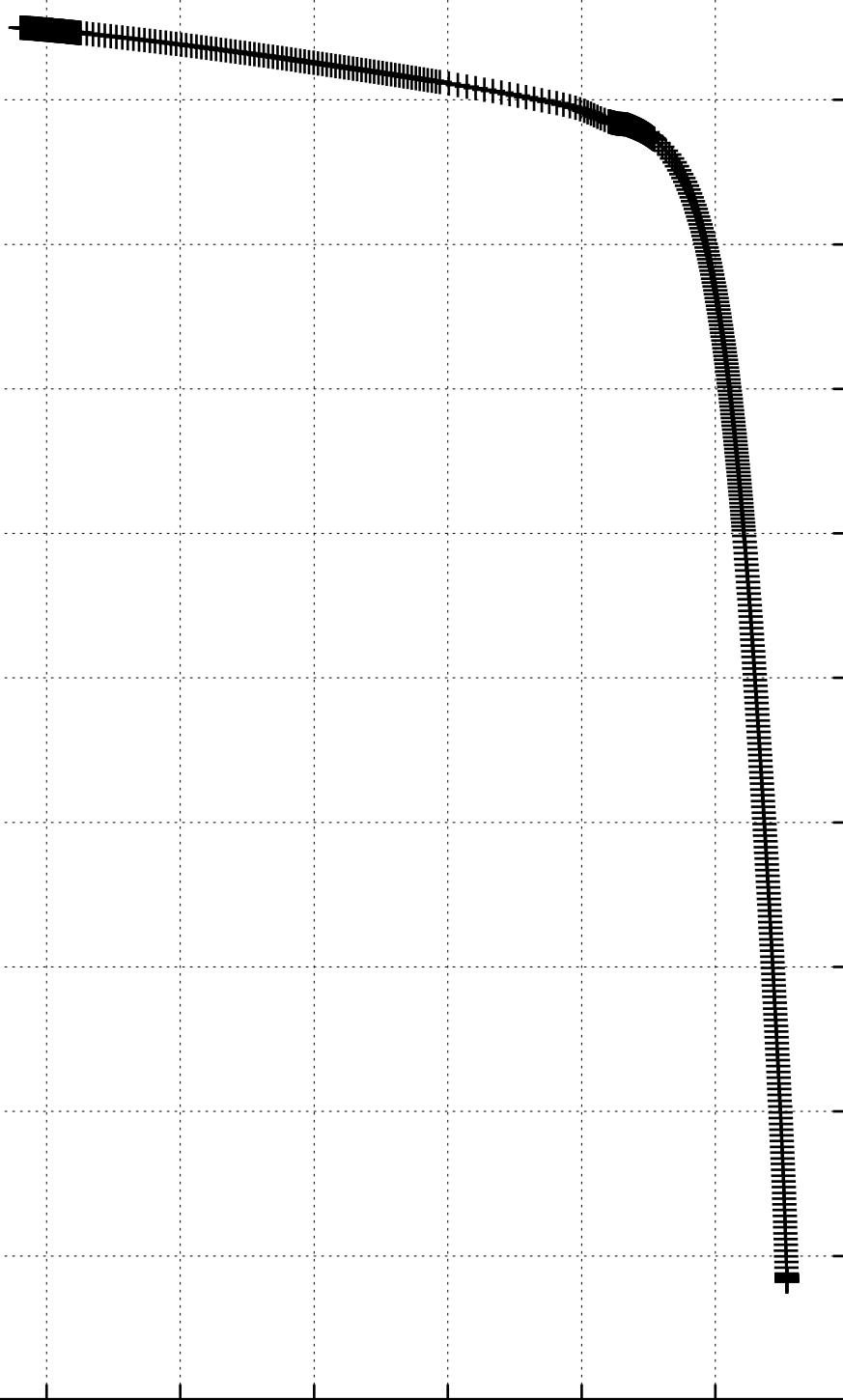
12

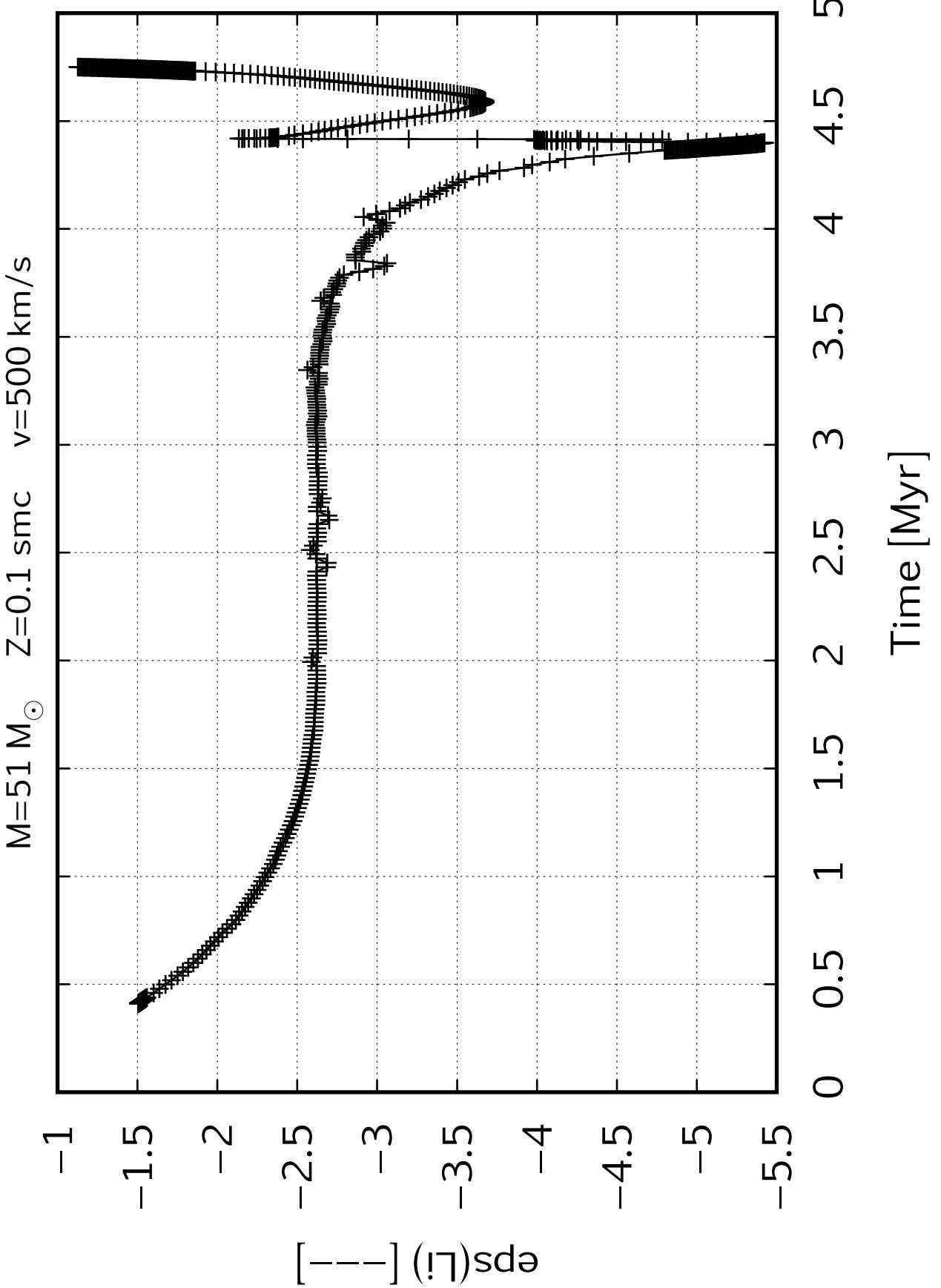
10

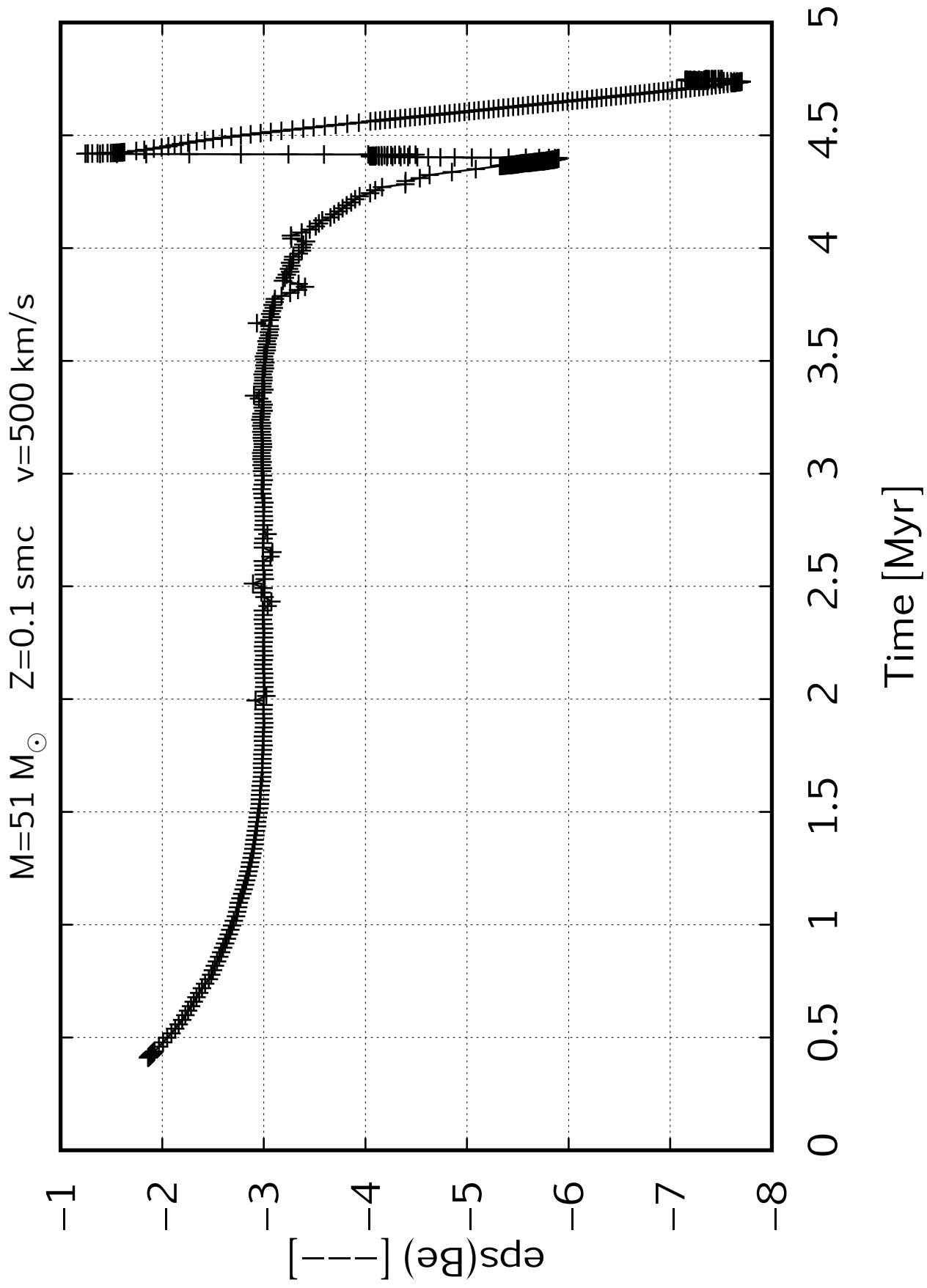
[---] $\epsilon ps(He)$

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]







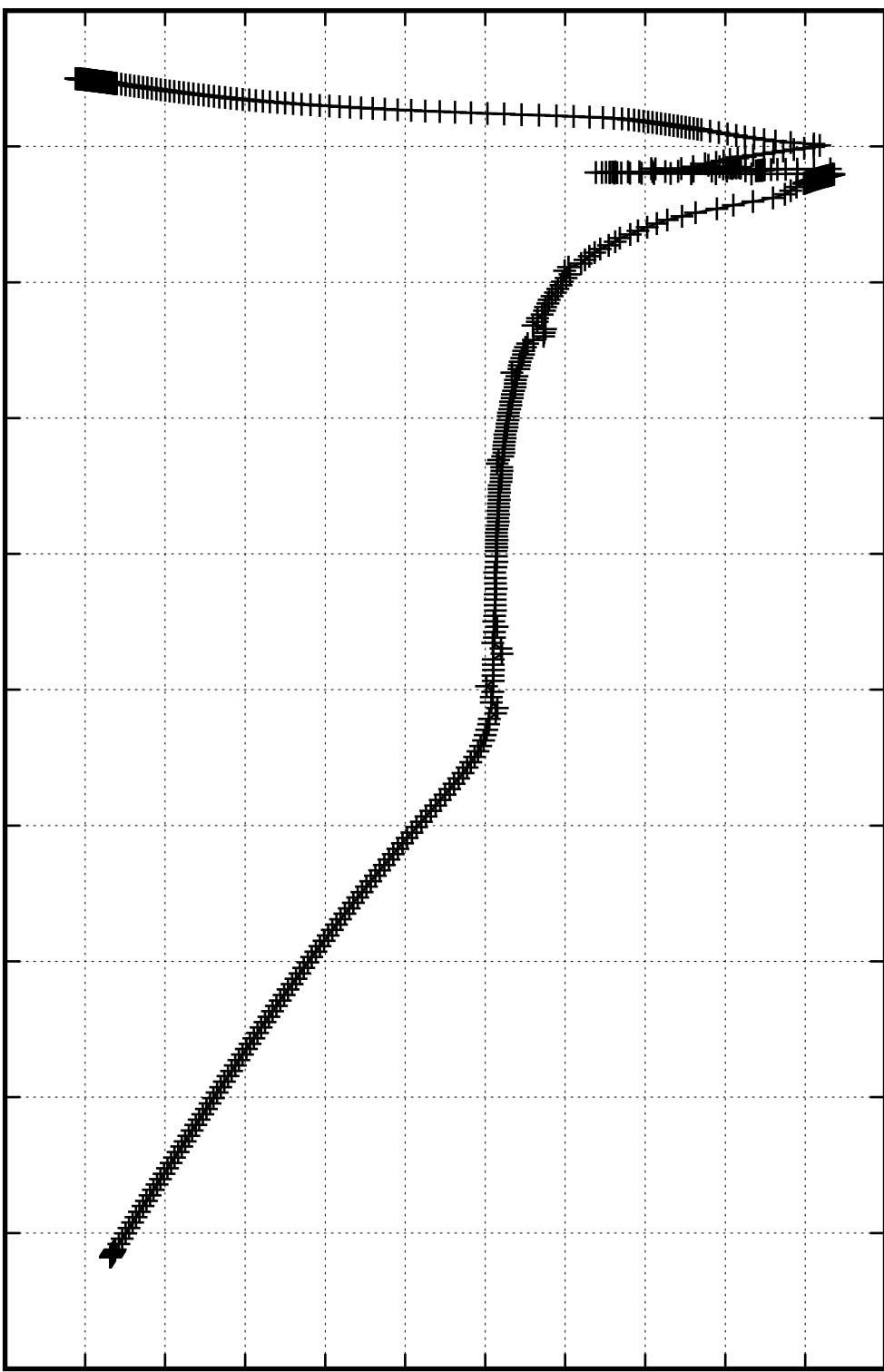
$M=51 M_{\odot}$ Z=0.1 smc v=500 km/s

2
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20

[$\frac{e}{ps} (B)$]

Time [Myr]

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

22

20

18

16

14

12

10

8

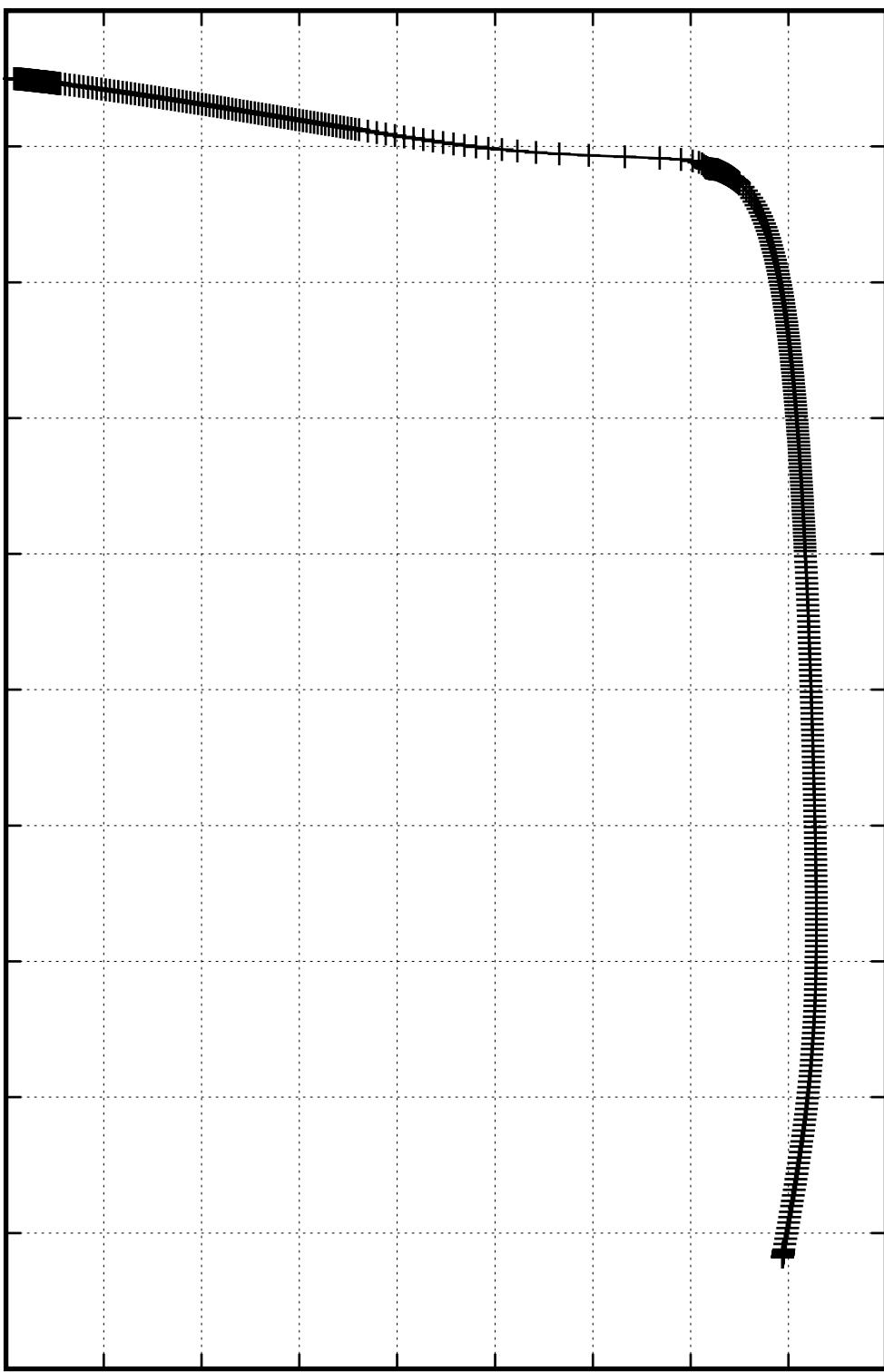
6

4

[—] [—] $\epsilon ps(C)$

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

20

18

16

14

12

10

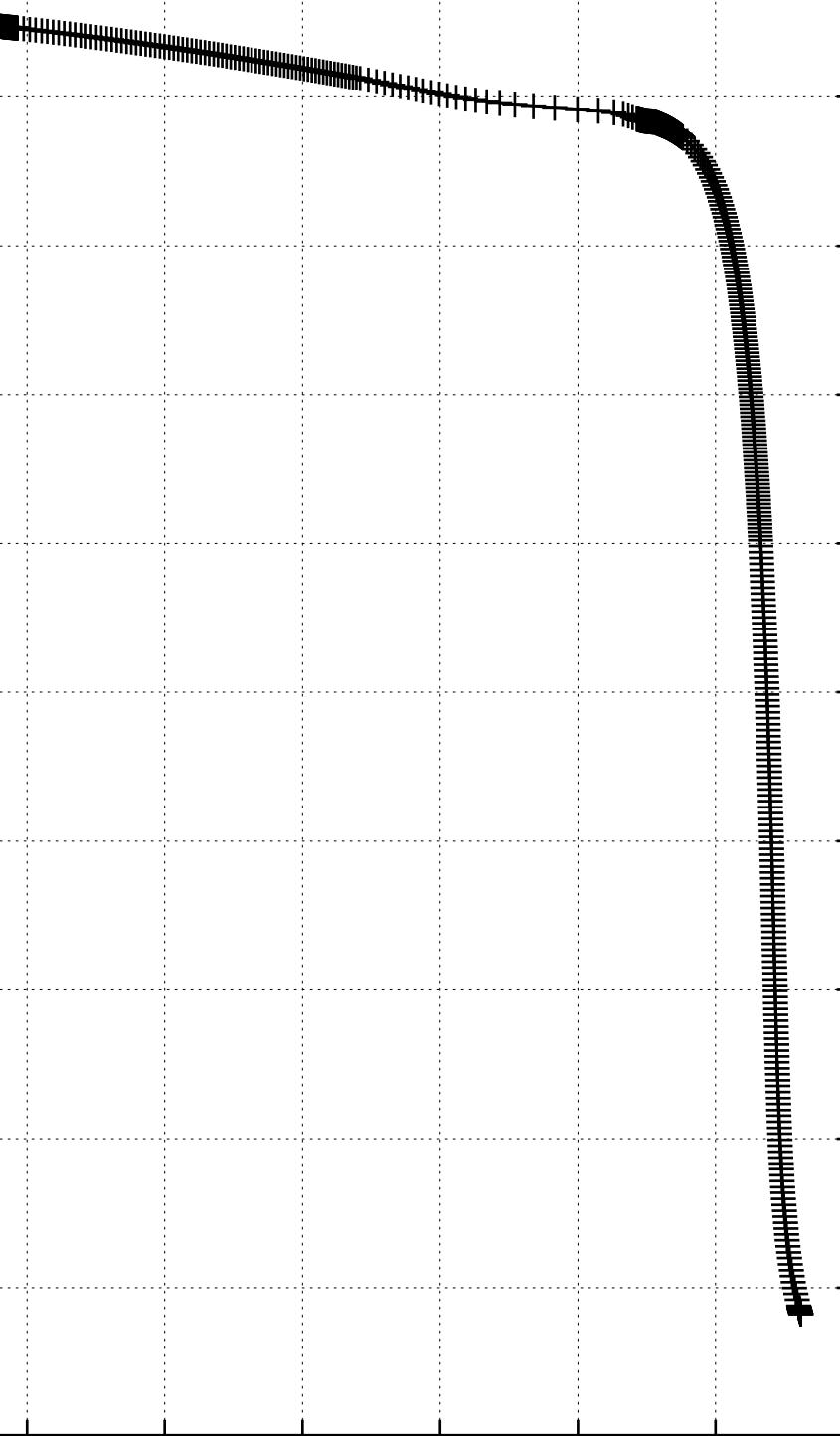
8

6

[---] (N)eps

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

22

20

18

16

14

12

10

8

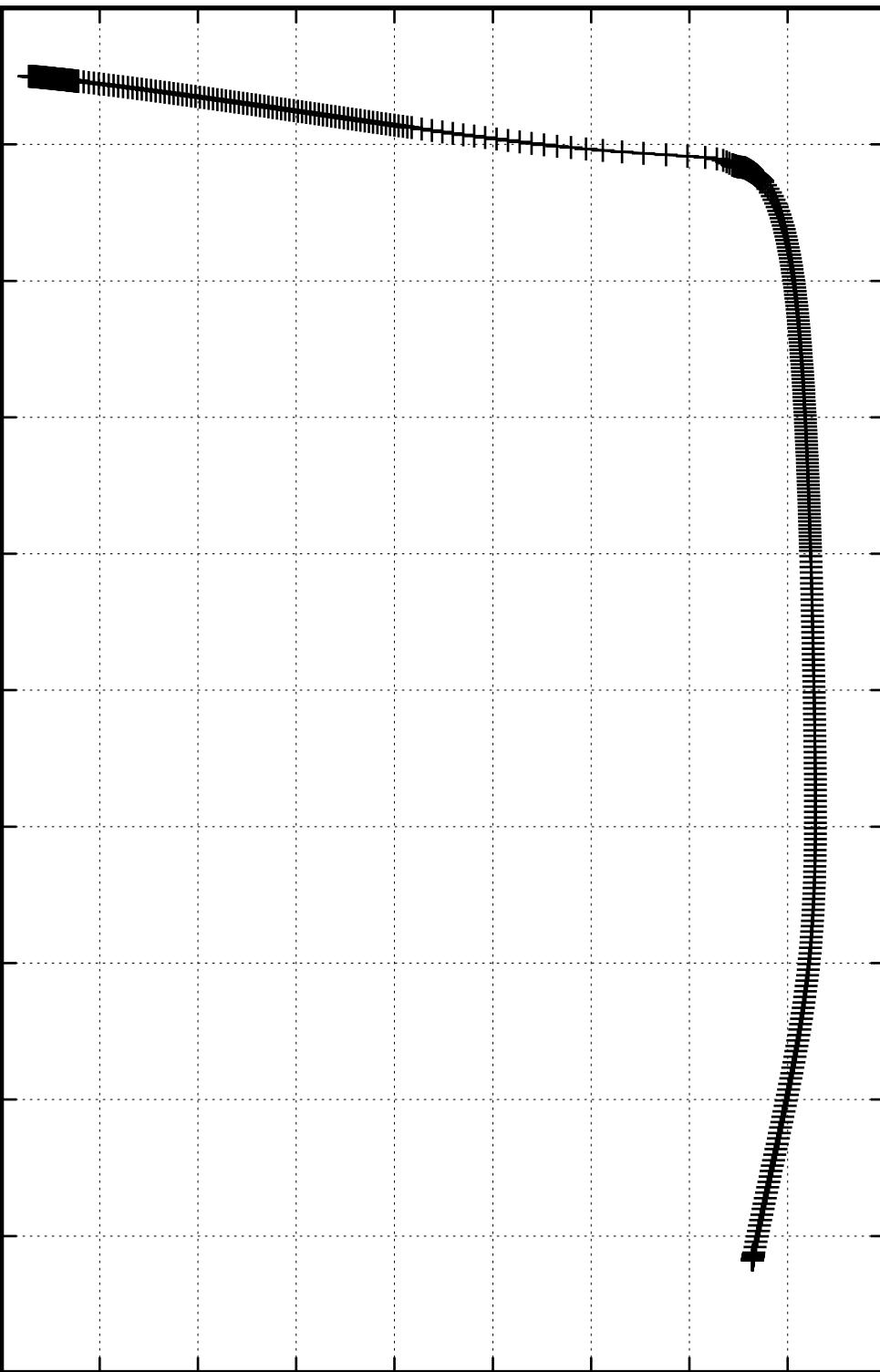
6

4

[---] (O) $\epsilon ps(O)$

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

18

16

14

12

10

8

6

4

2

0

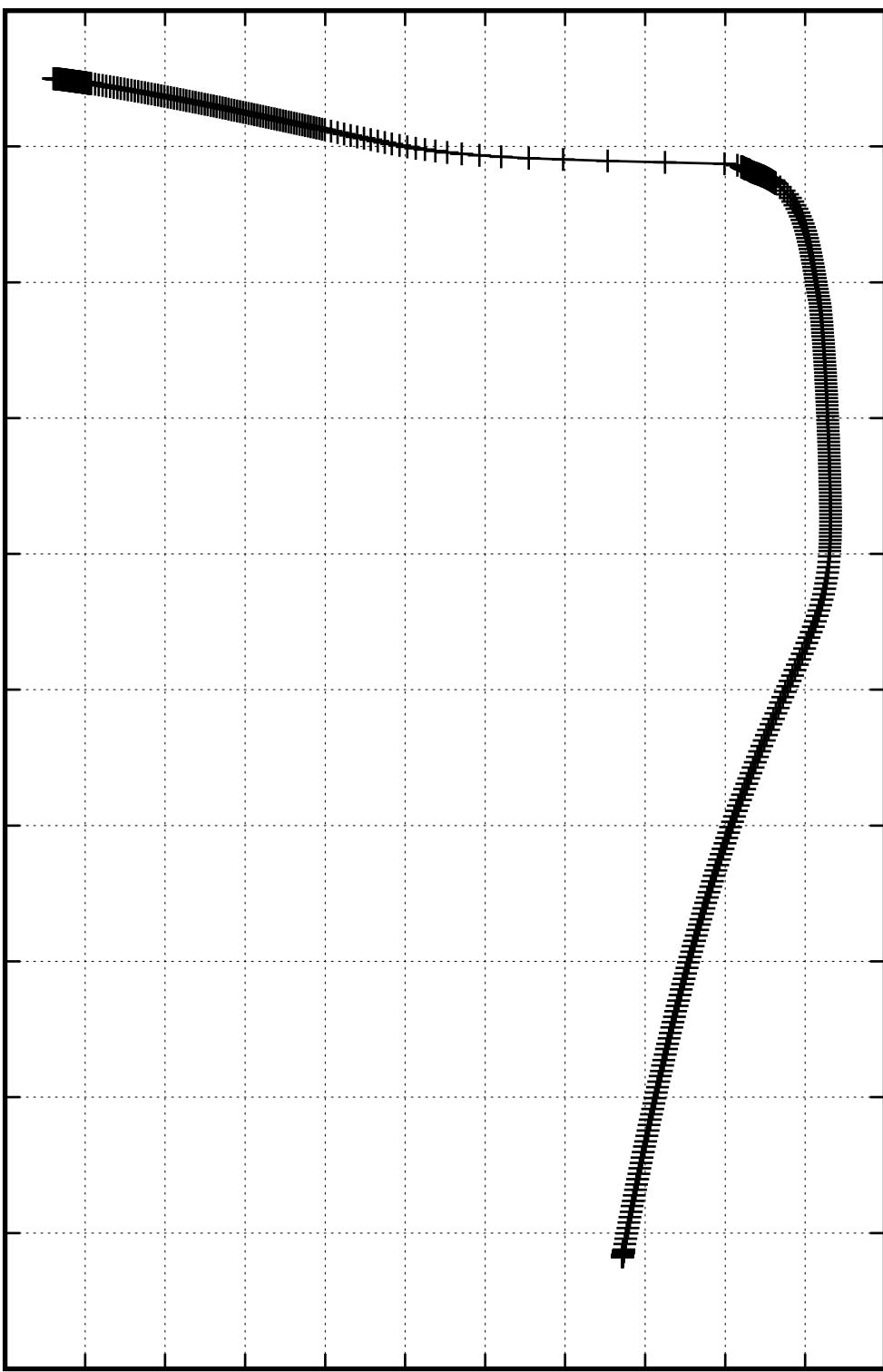
-2

-4

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]

[---] (ϵ) $s(F)$



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

20

18

16

14

12

10

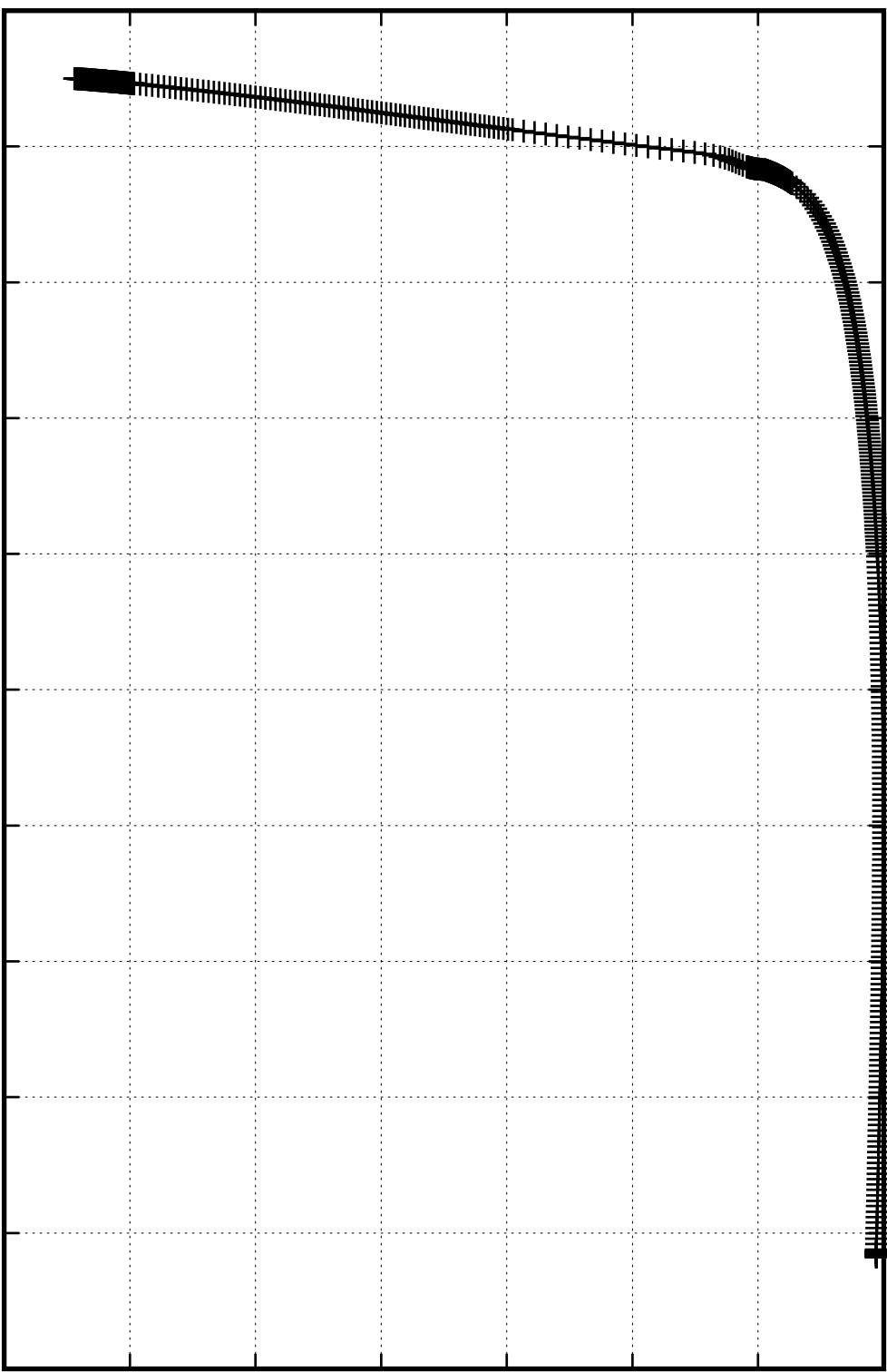
8

6

[---] $\epsilon ps(Ne)$

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]



$M=51 M_{\odot}$ $Z=0.1$ smc $v=500$ km/s

16

14

12

10

8

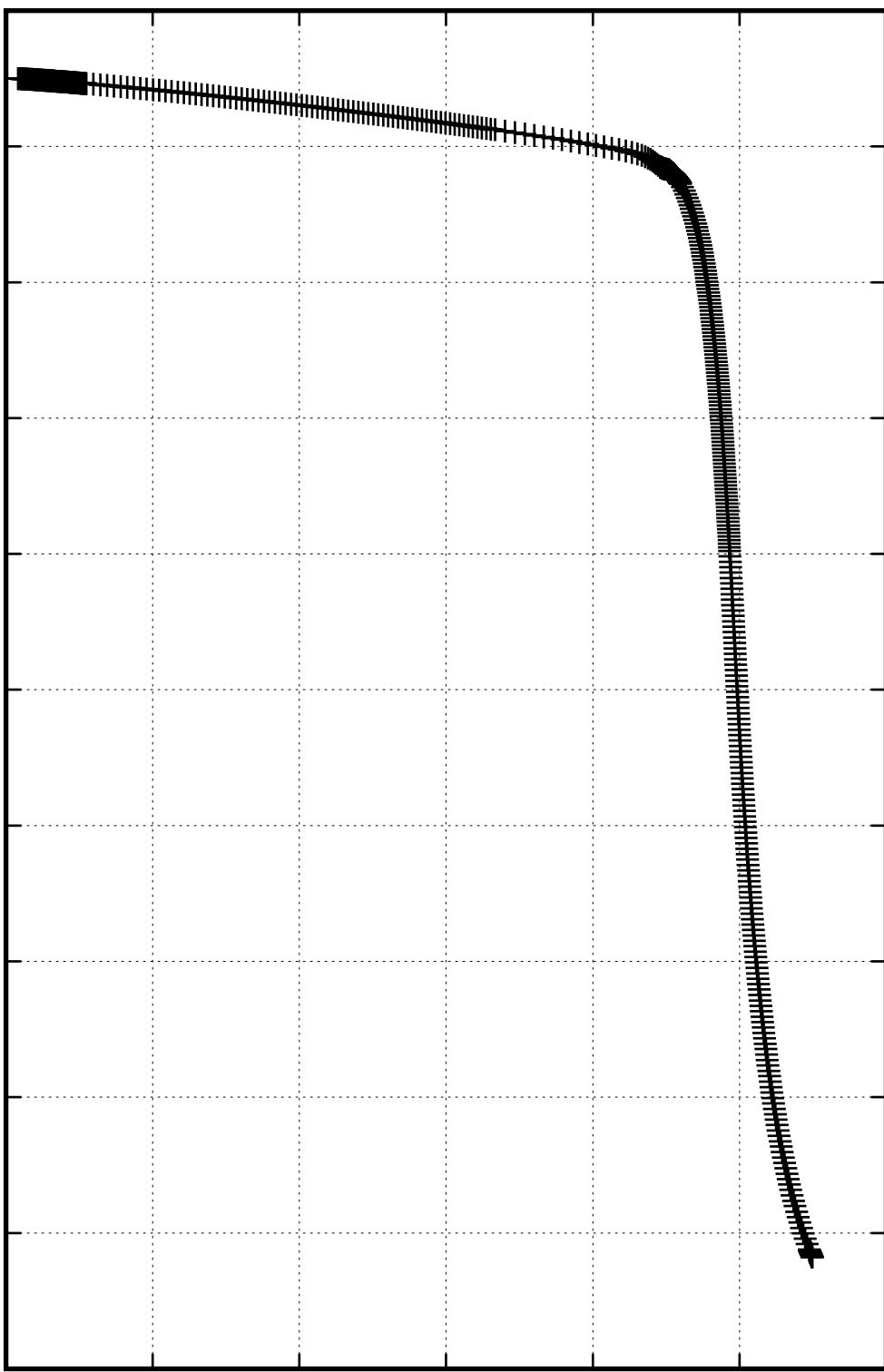
6

4

[---] $\epsilon ps(Na)$

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time [Myr]



$M=51 M_{\odot}$ Z=0.1 smc v=500 km/s

20

18

16

14

12

10

8

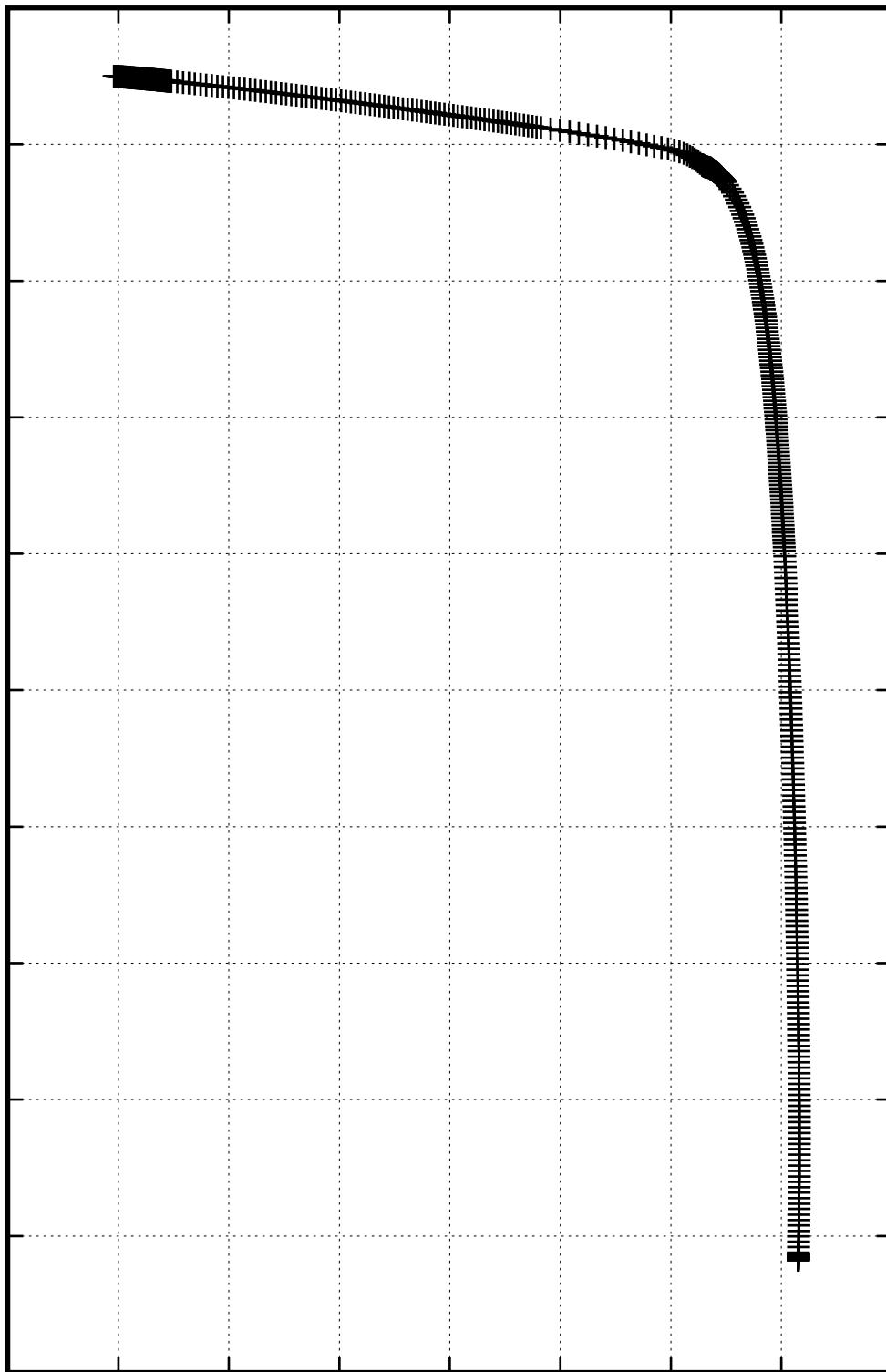
6

4

[---] $\epsilon ps(M_{\odot})$

Time [Myr]

5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0



$M=51 M_{\odot}$ Z=0.1 smc $v=500$ km/s

18

16

14

12

10

8

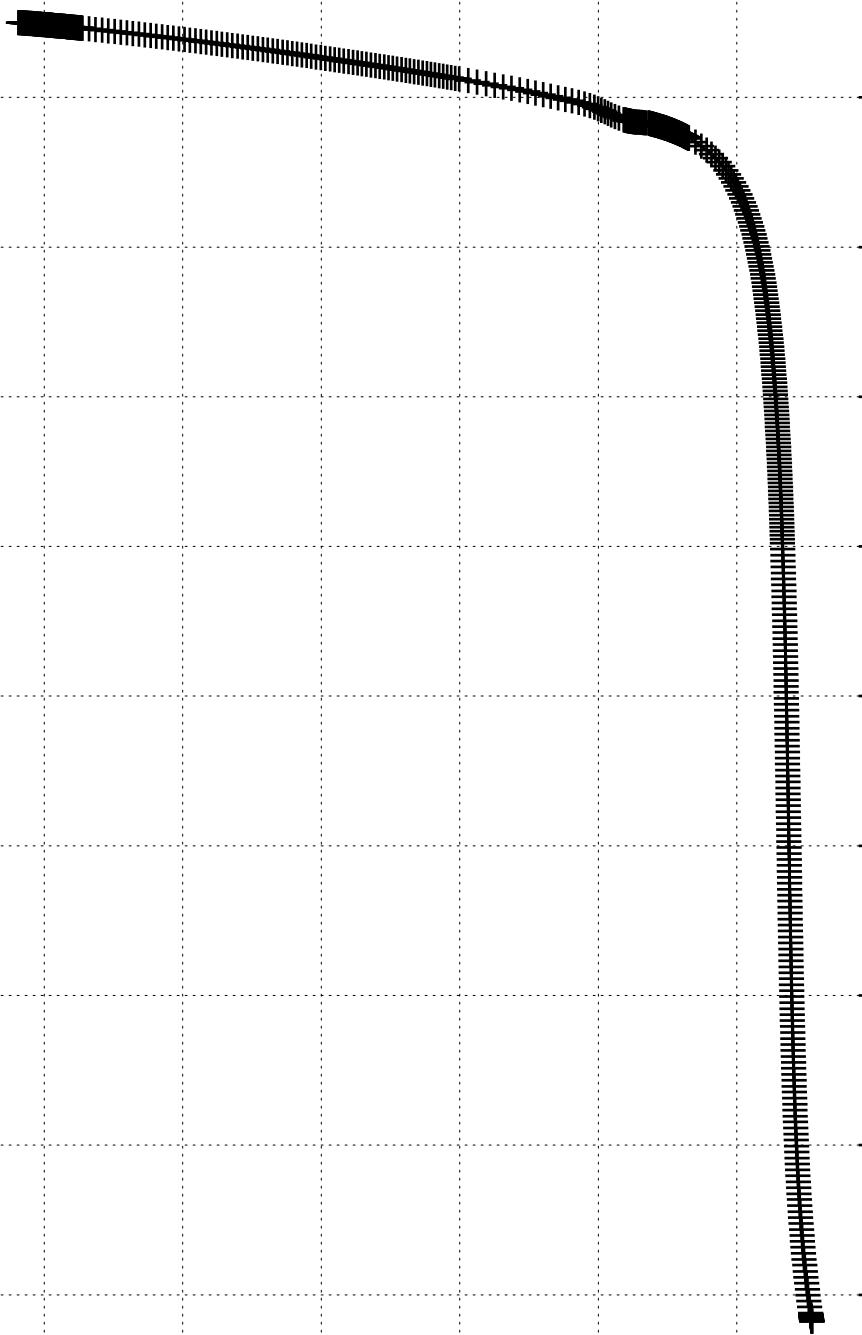
6

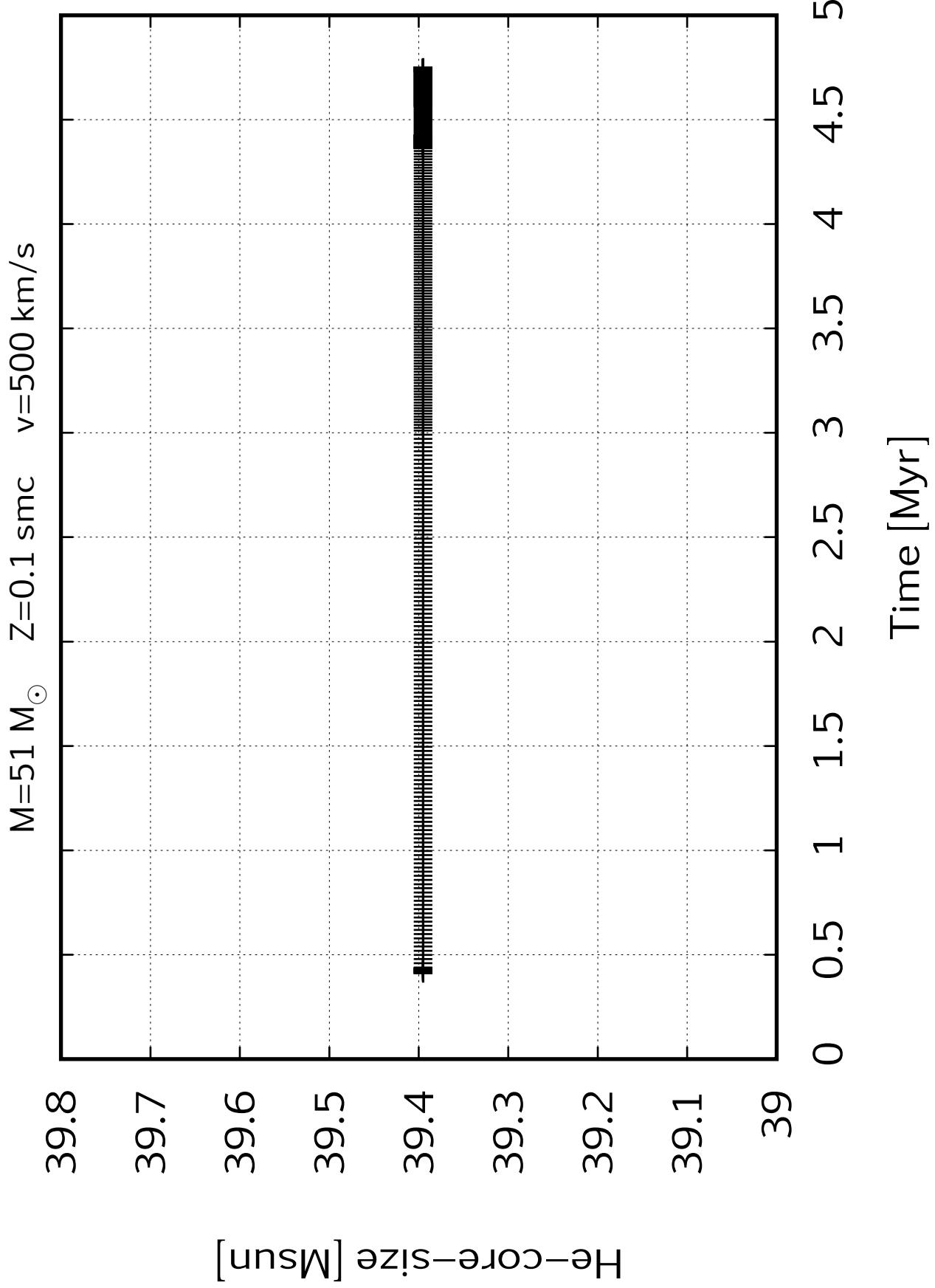
4

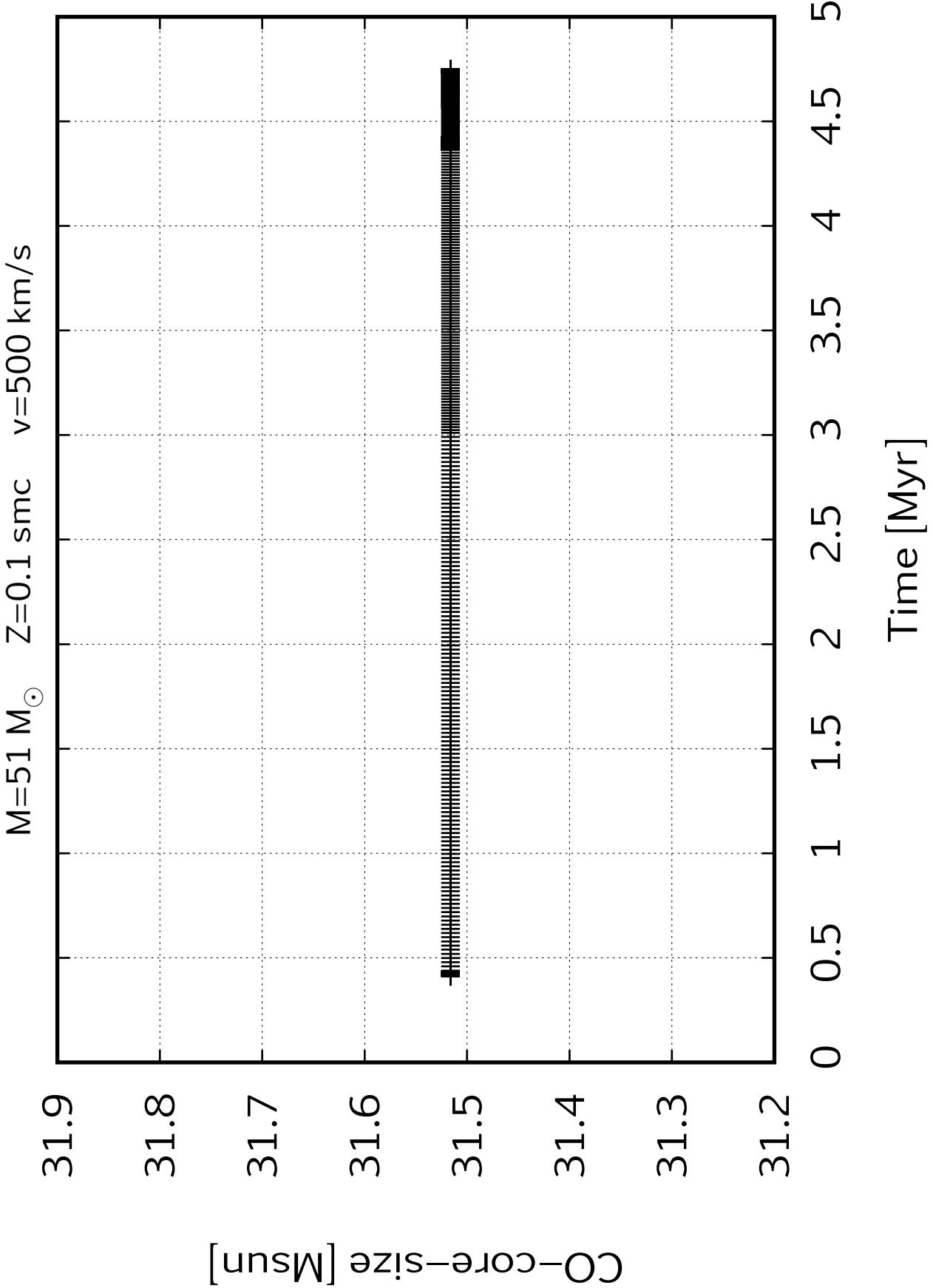
[---] $\epsilon ps(AI)$ [---]

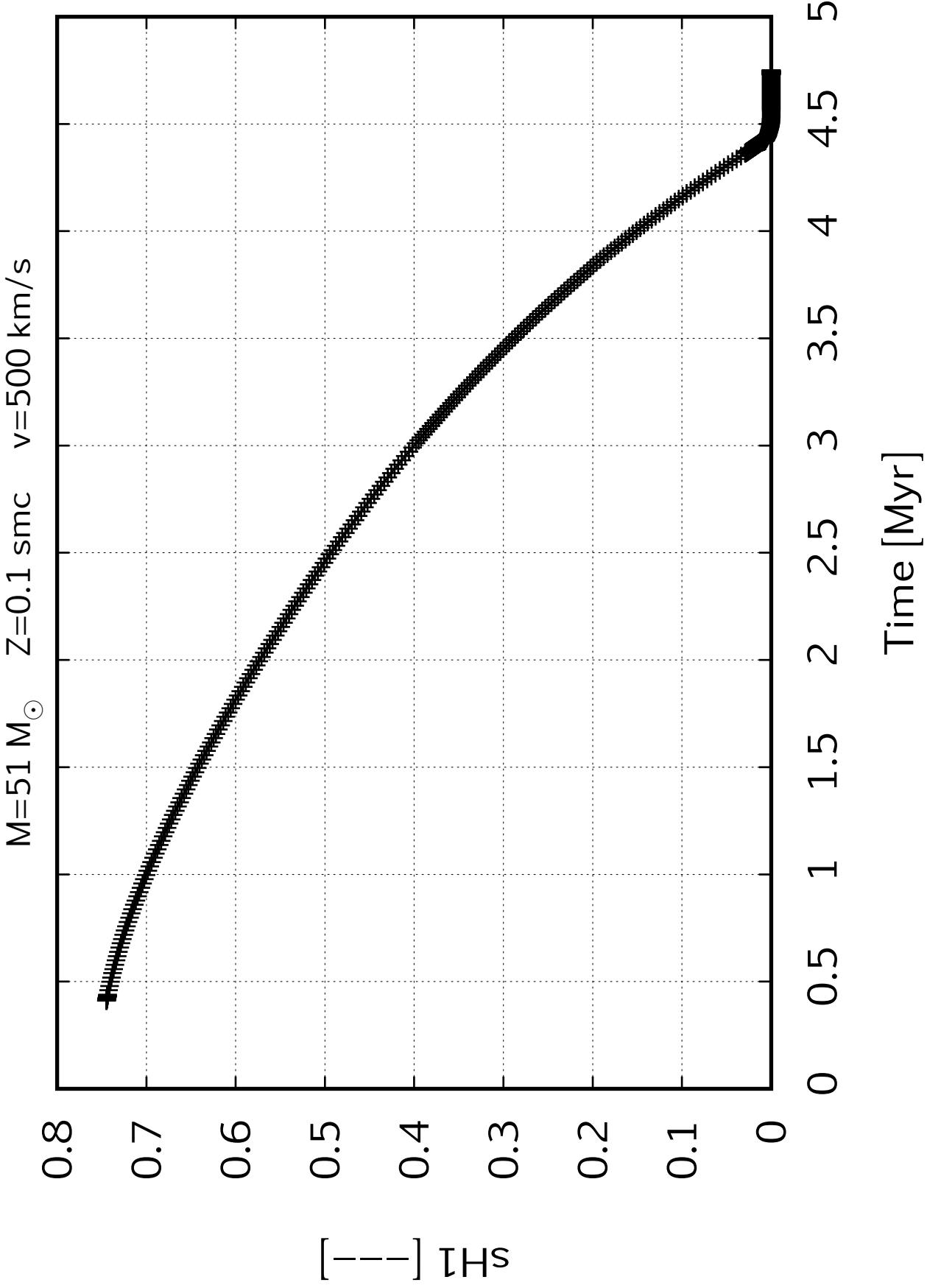
0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

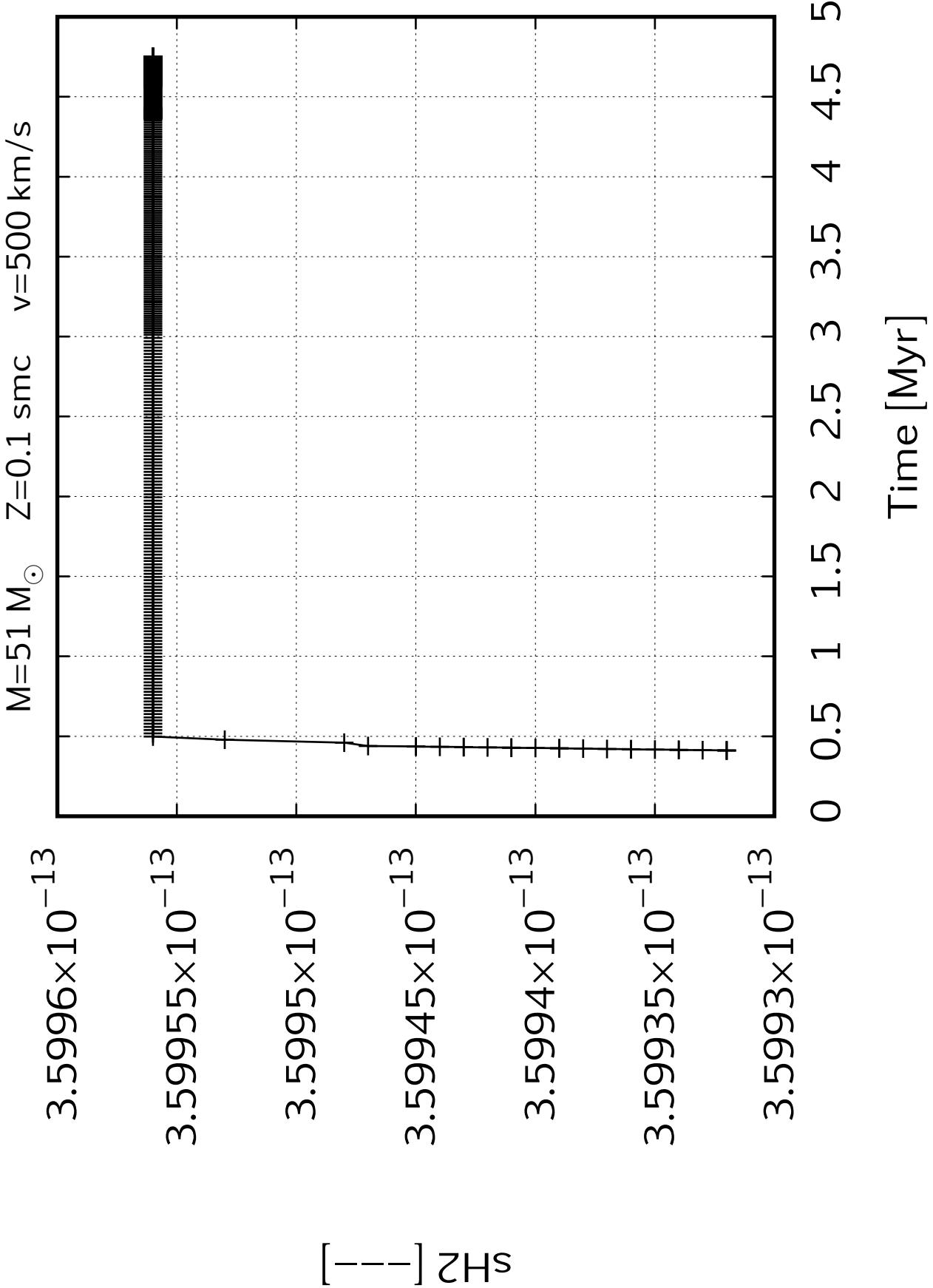
Time [Myr]

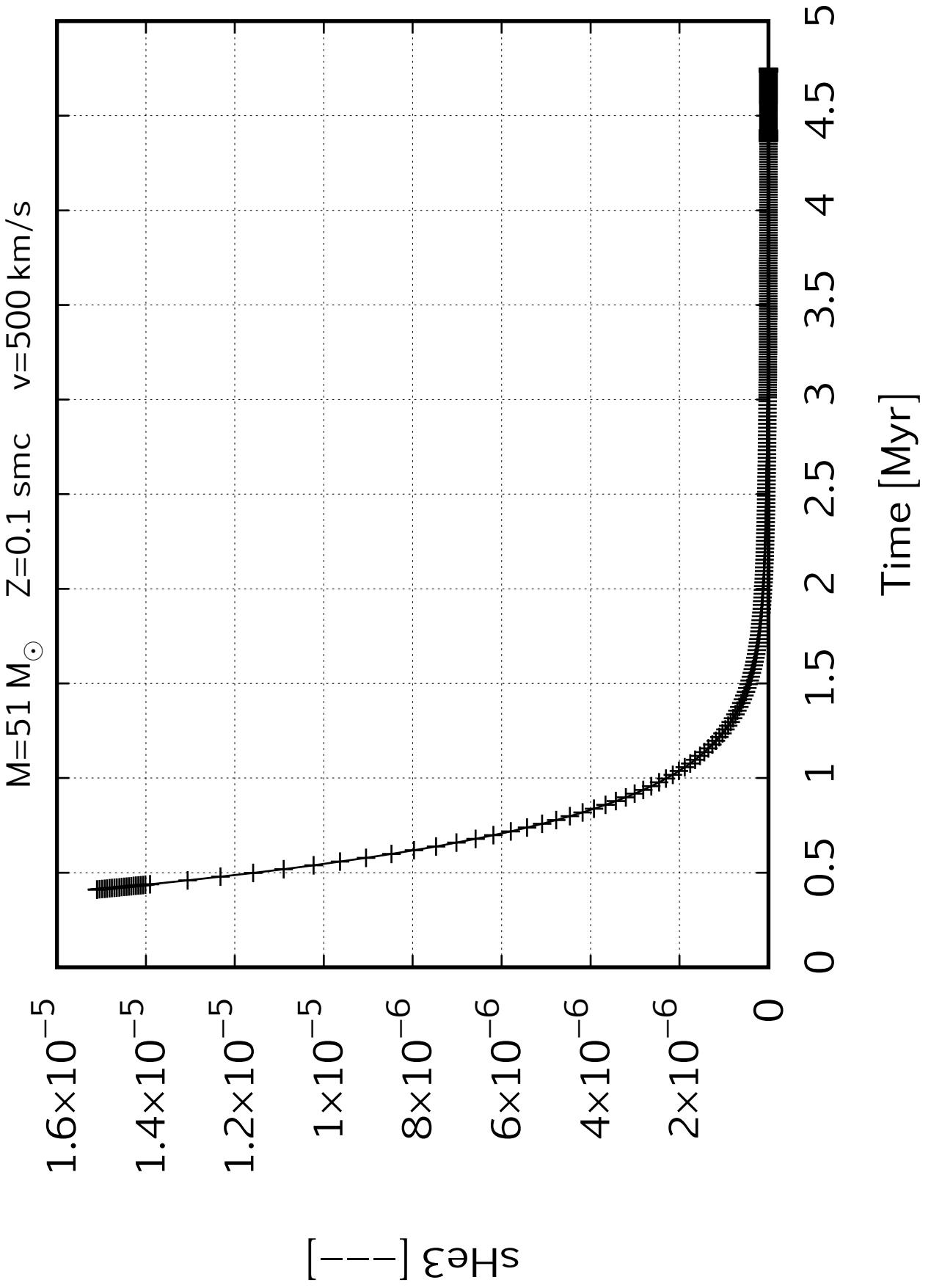


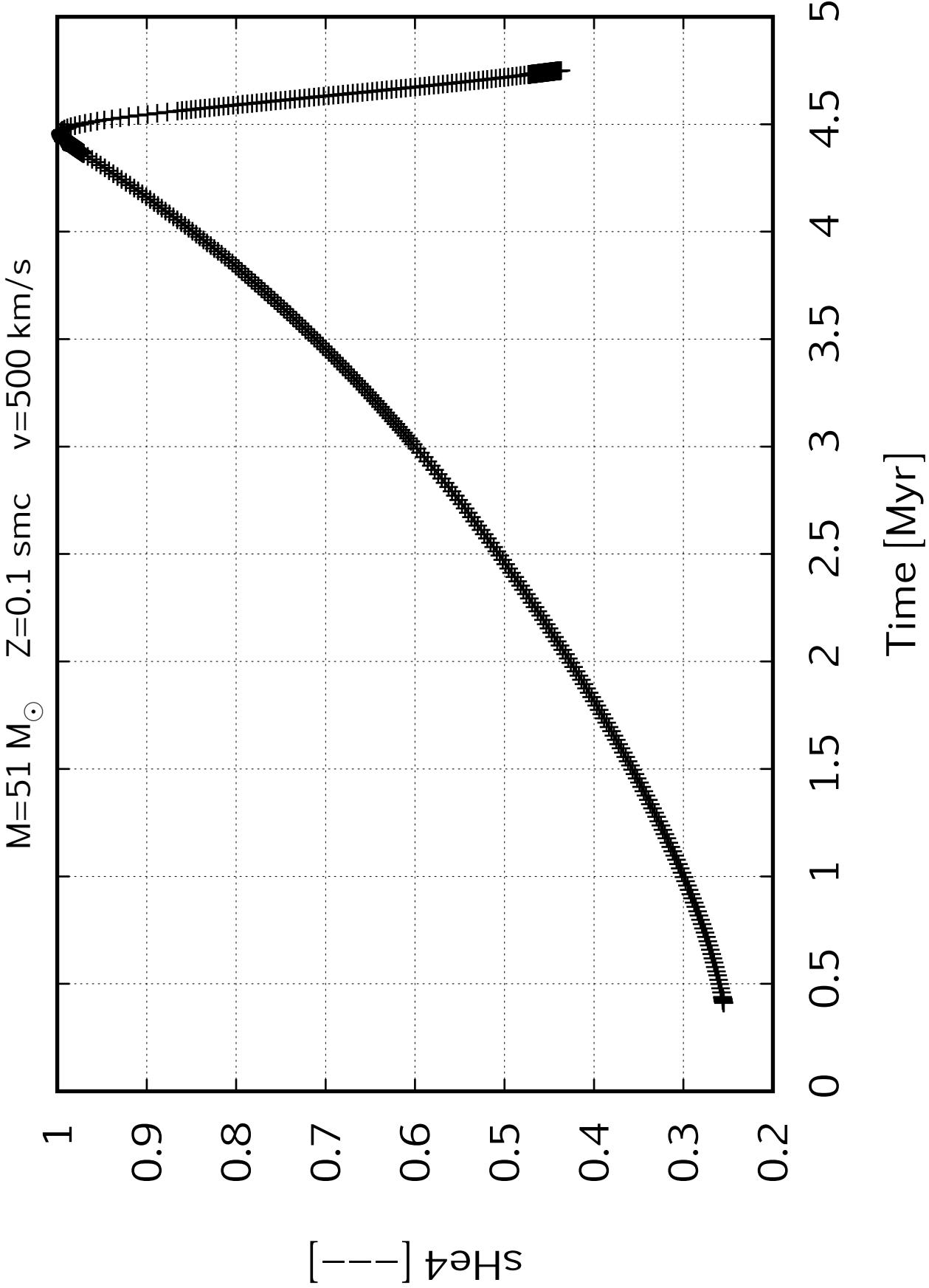


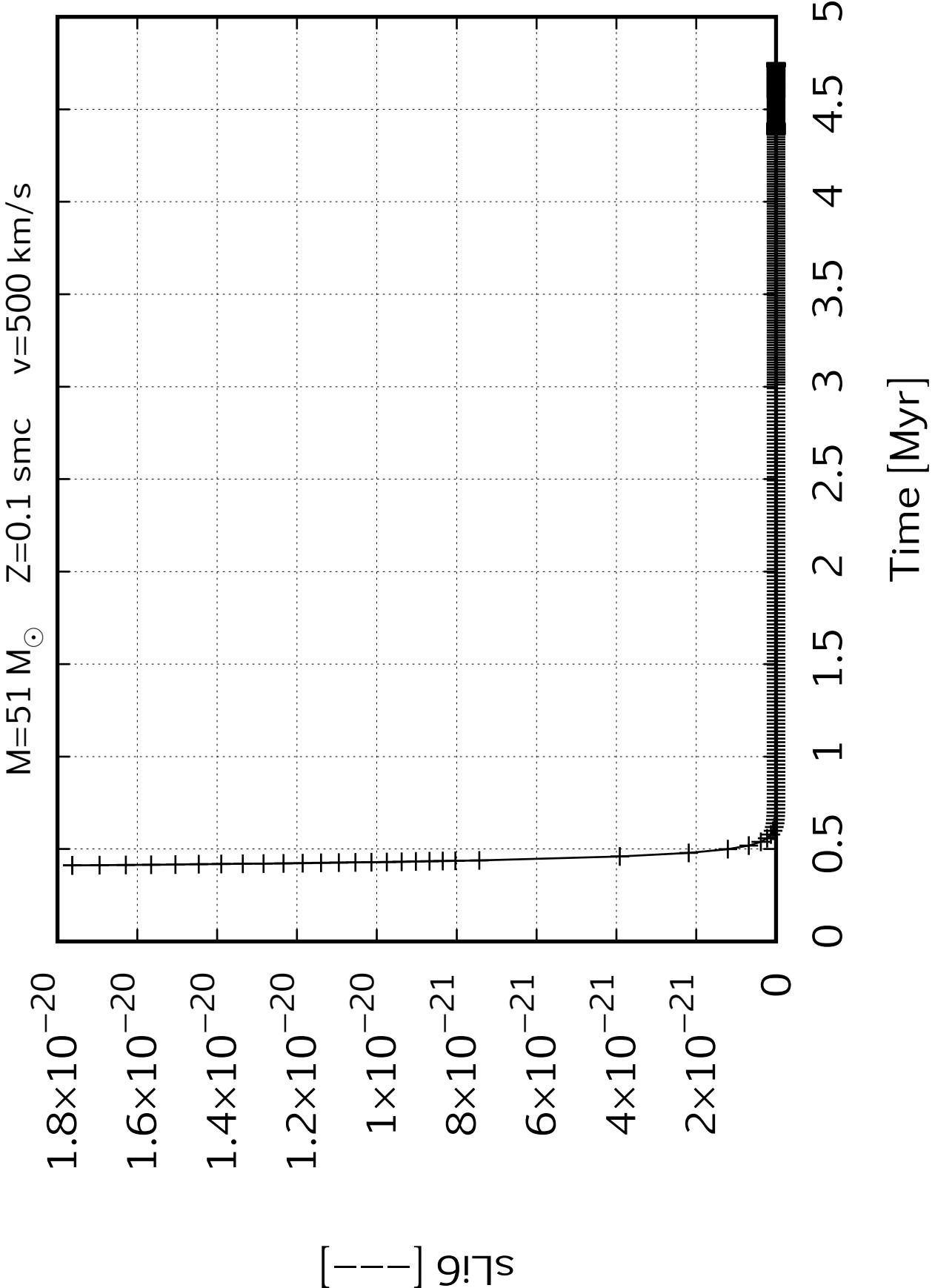


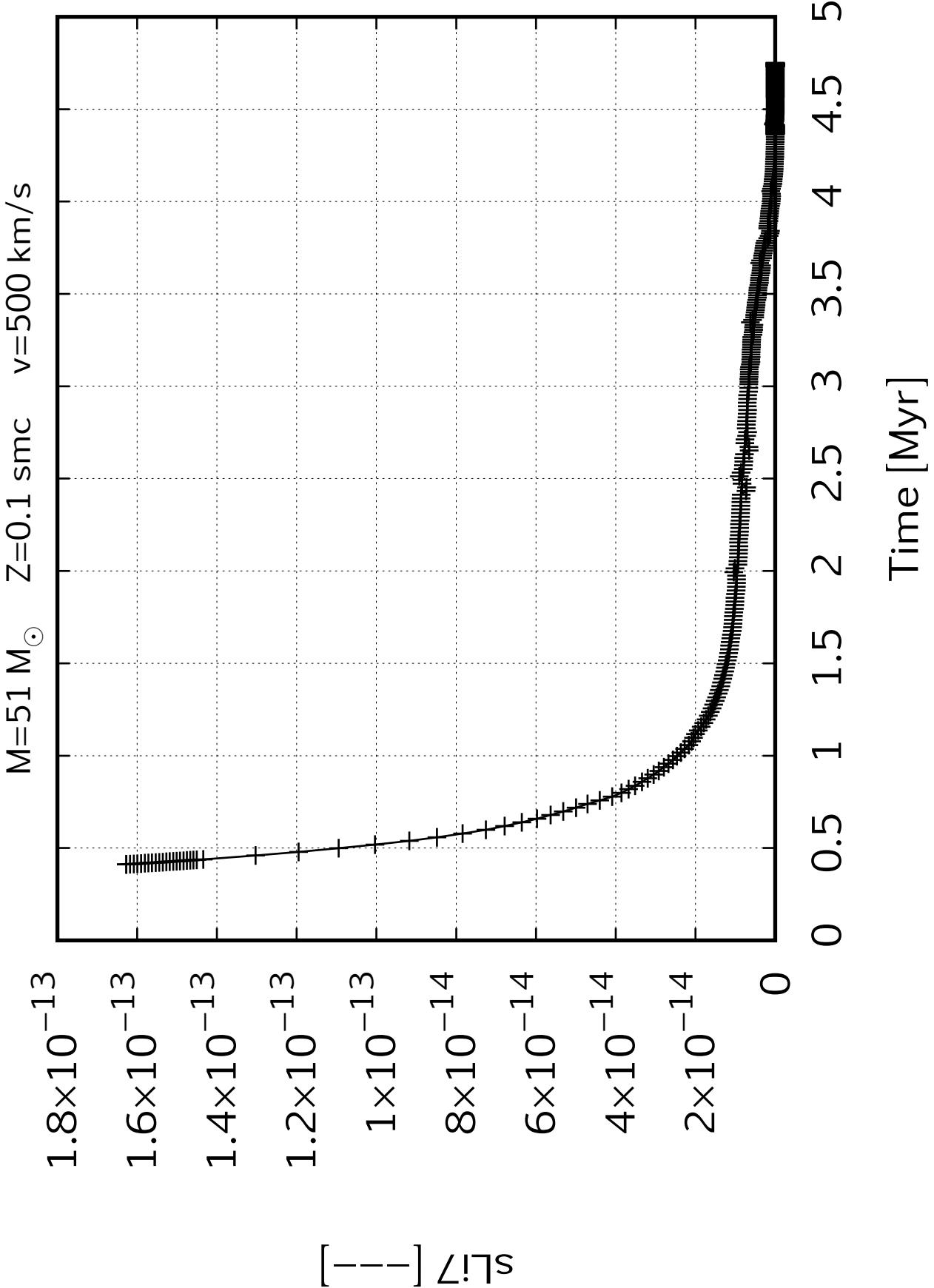


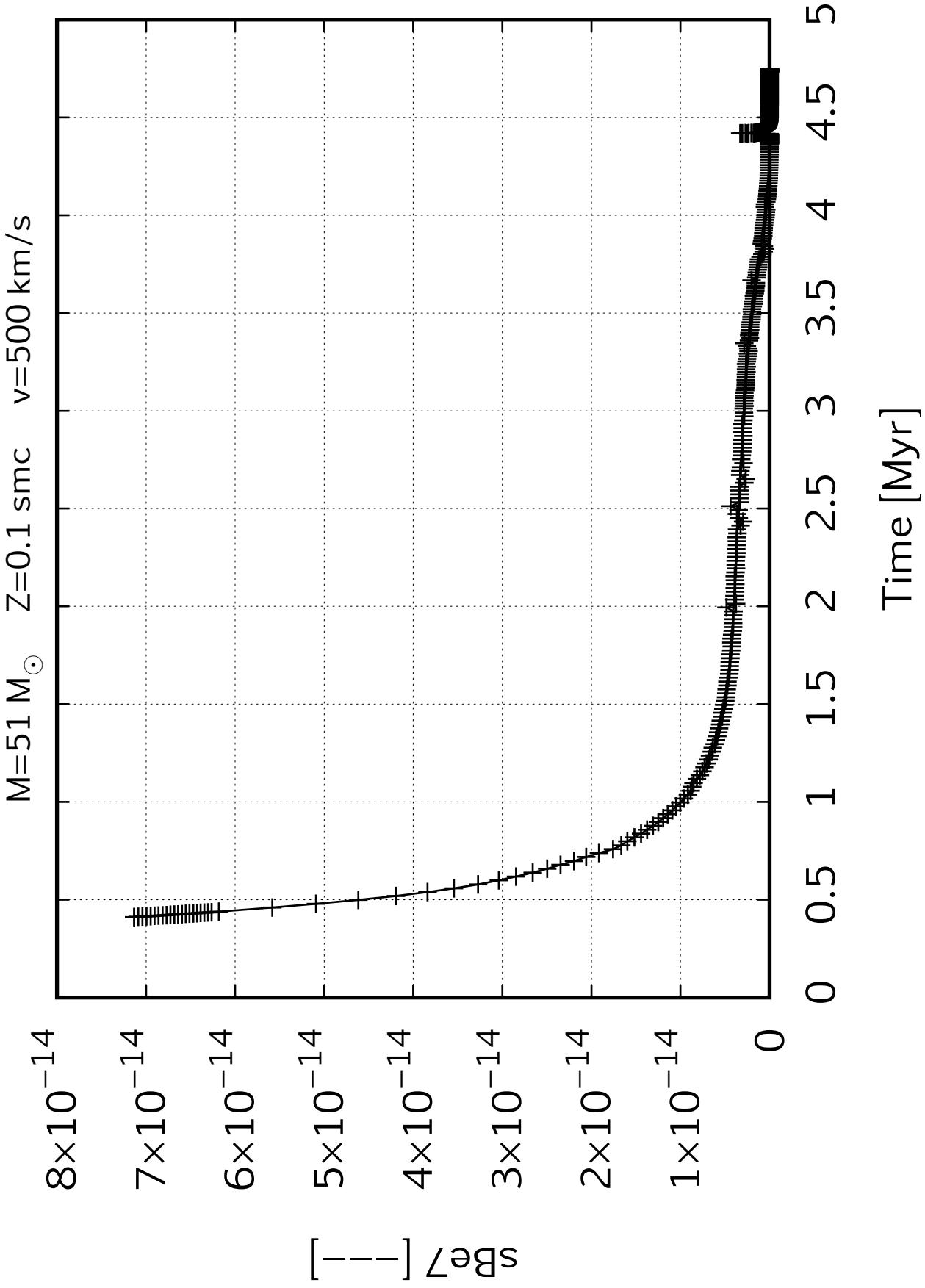


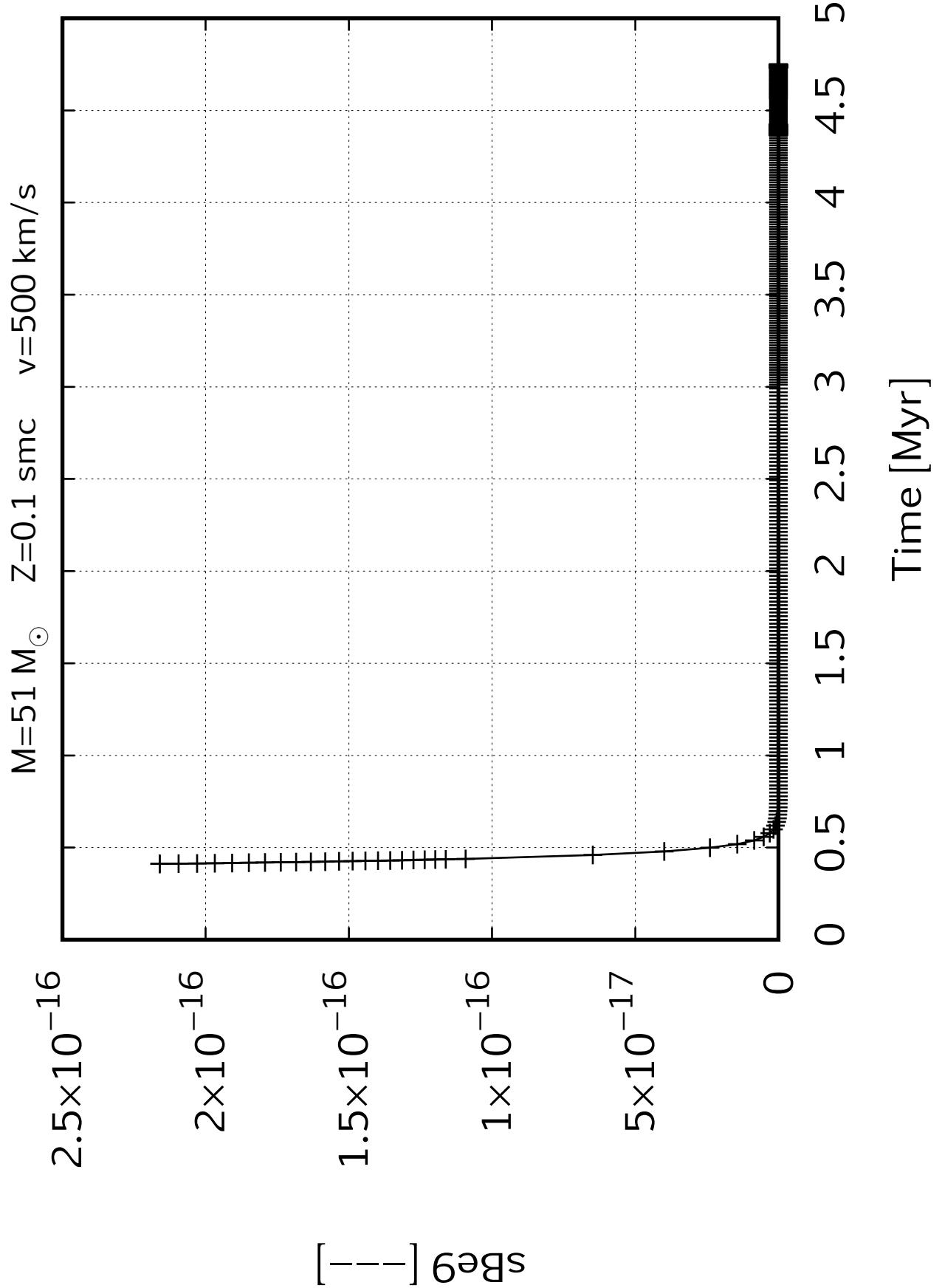


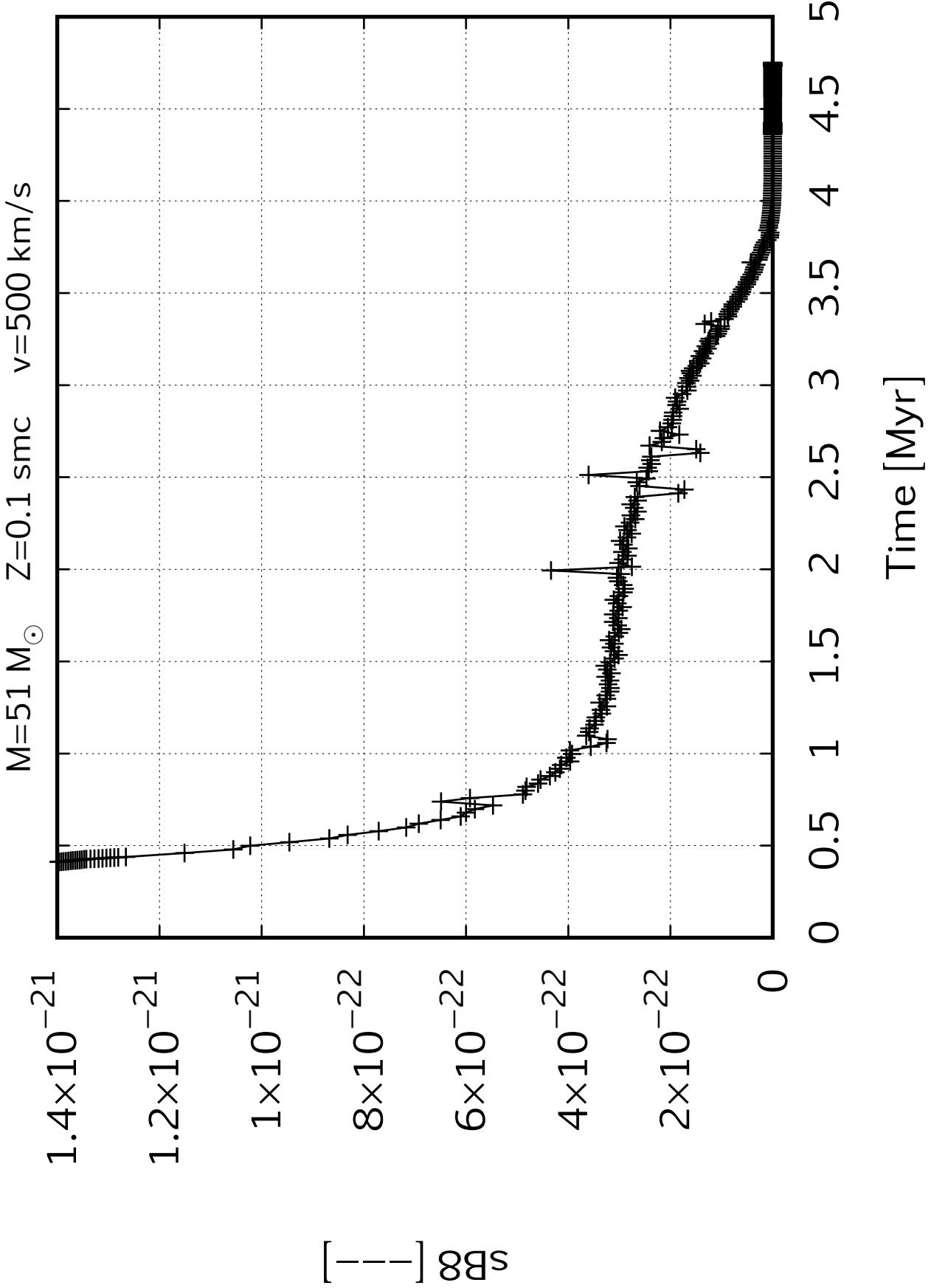


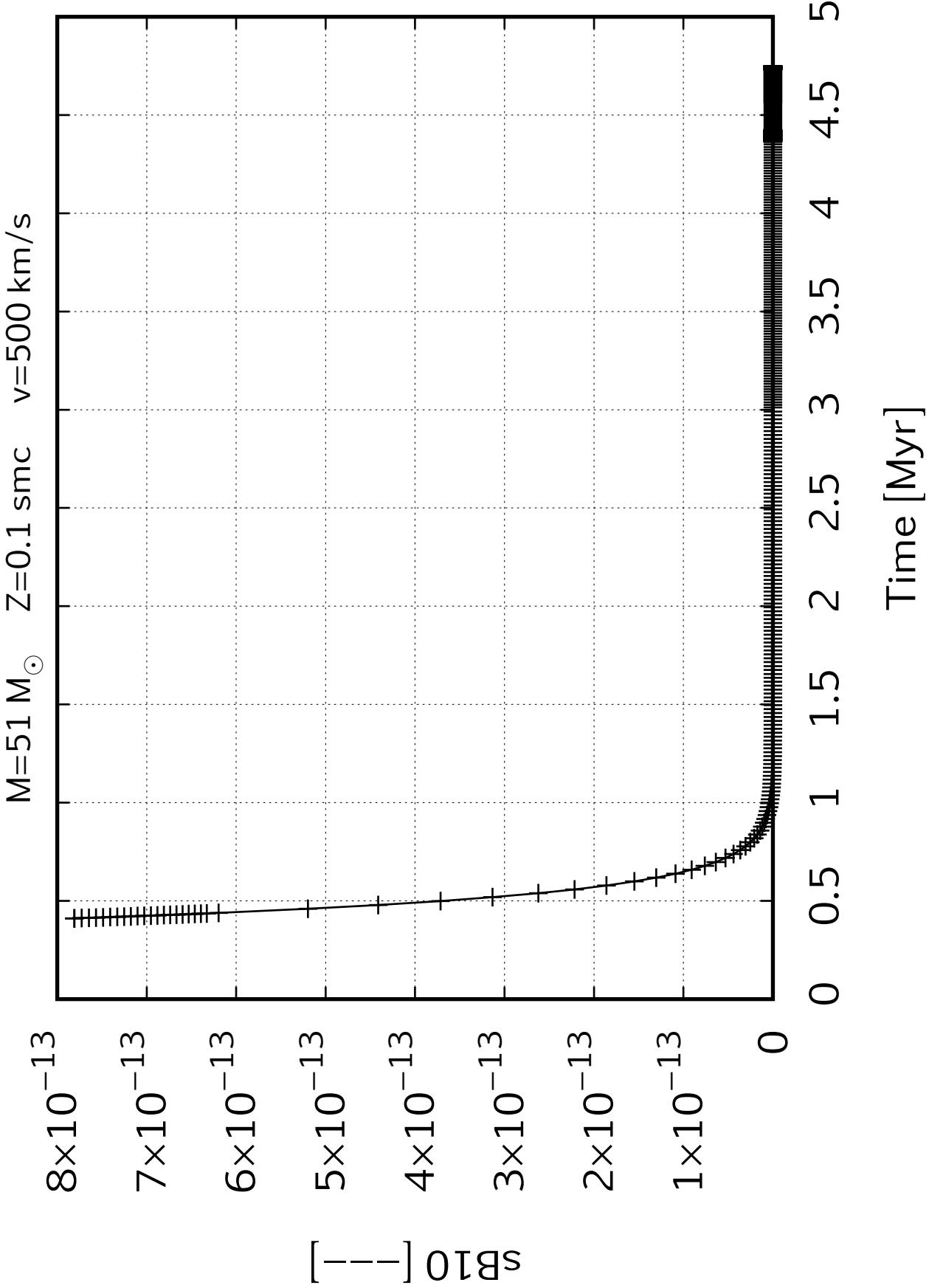


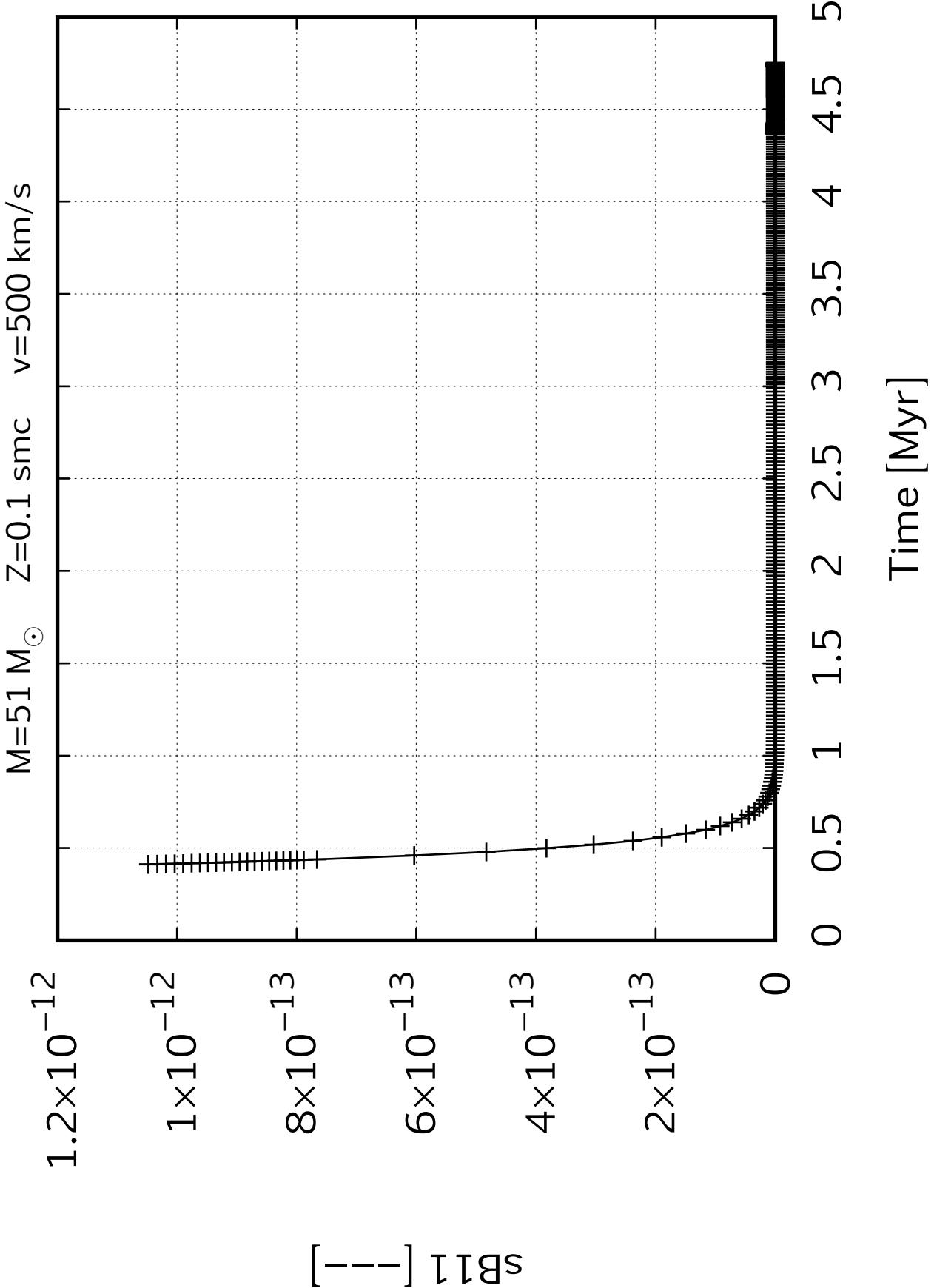


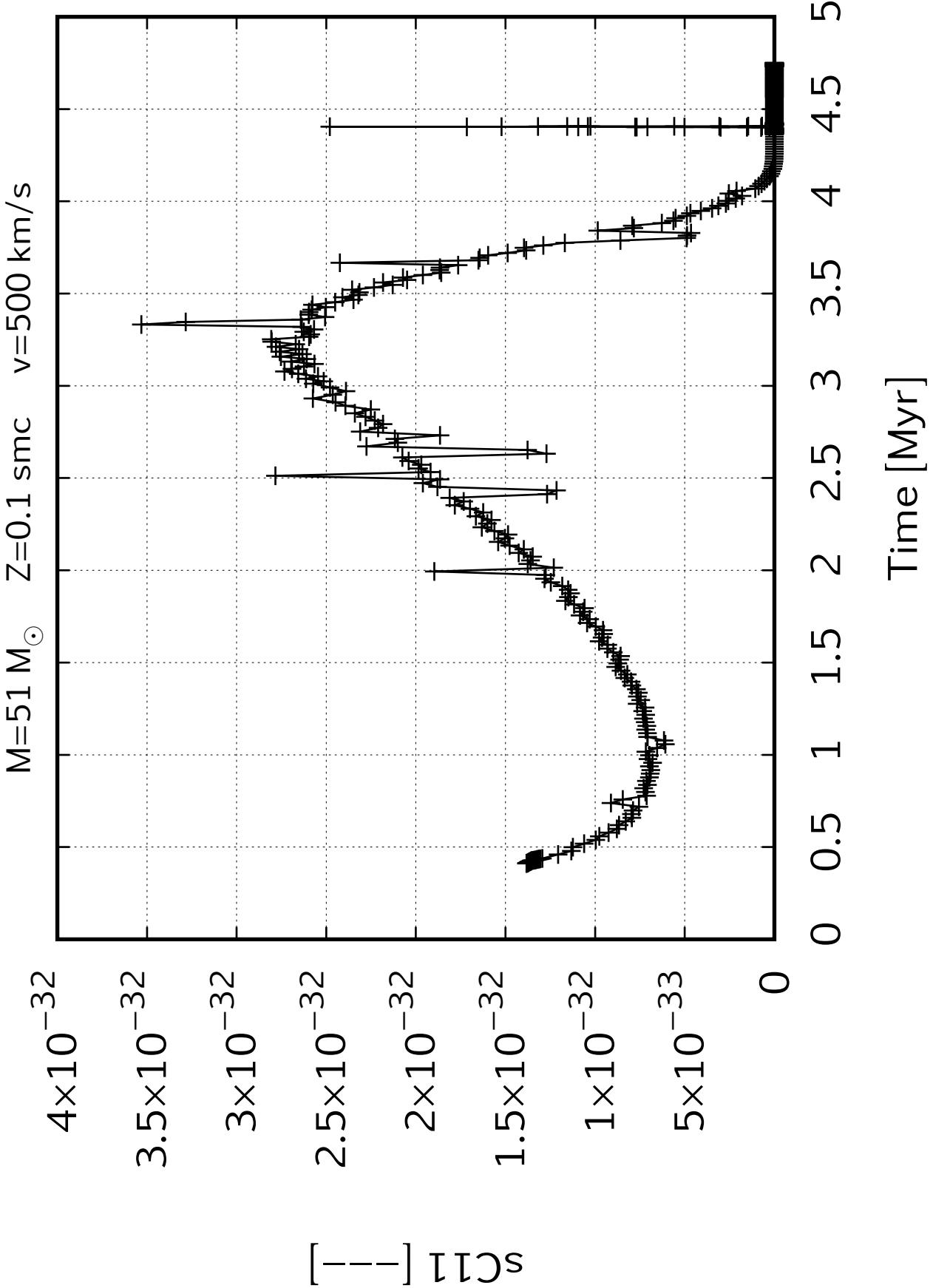


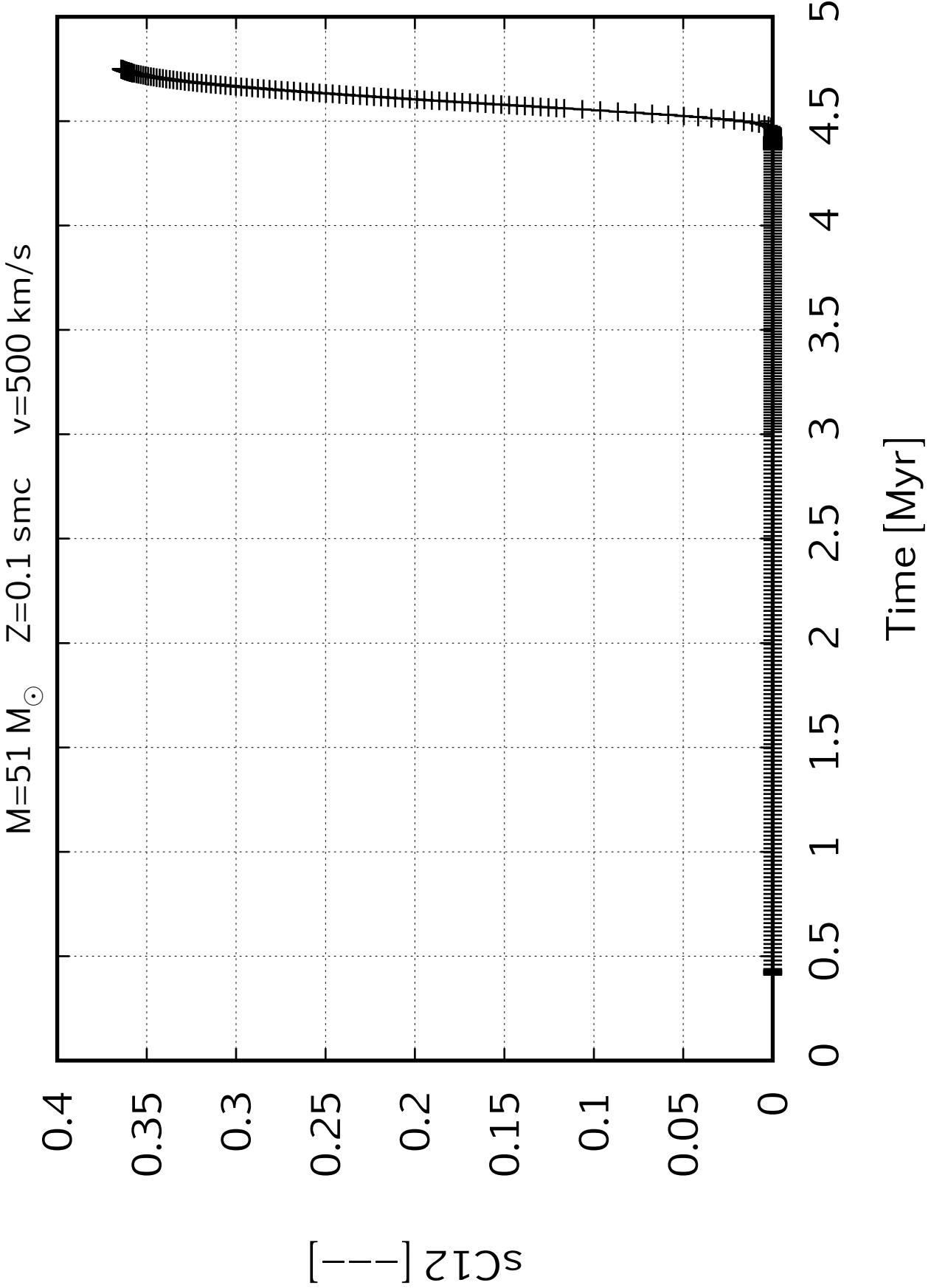


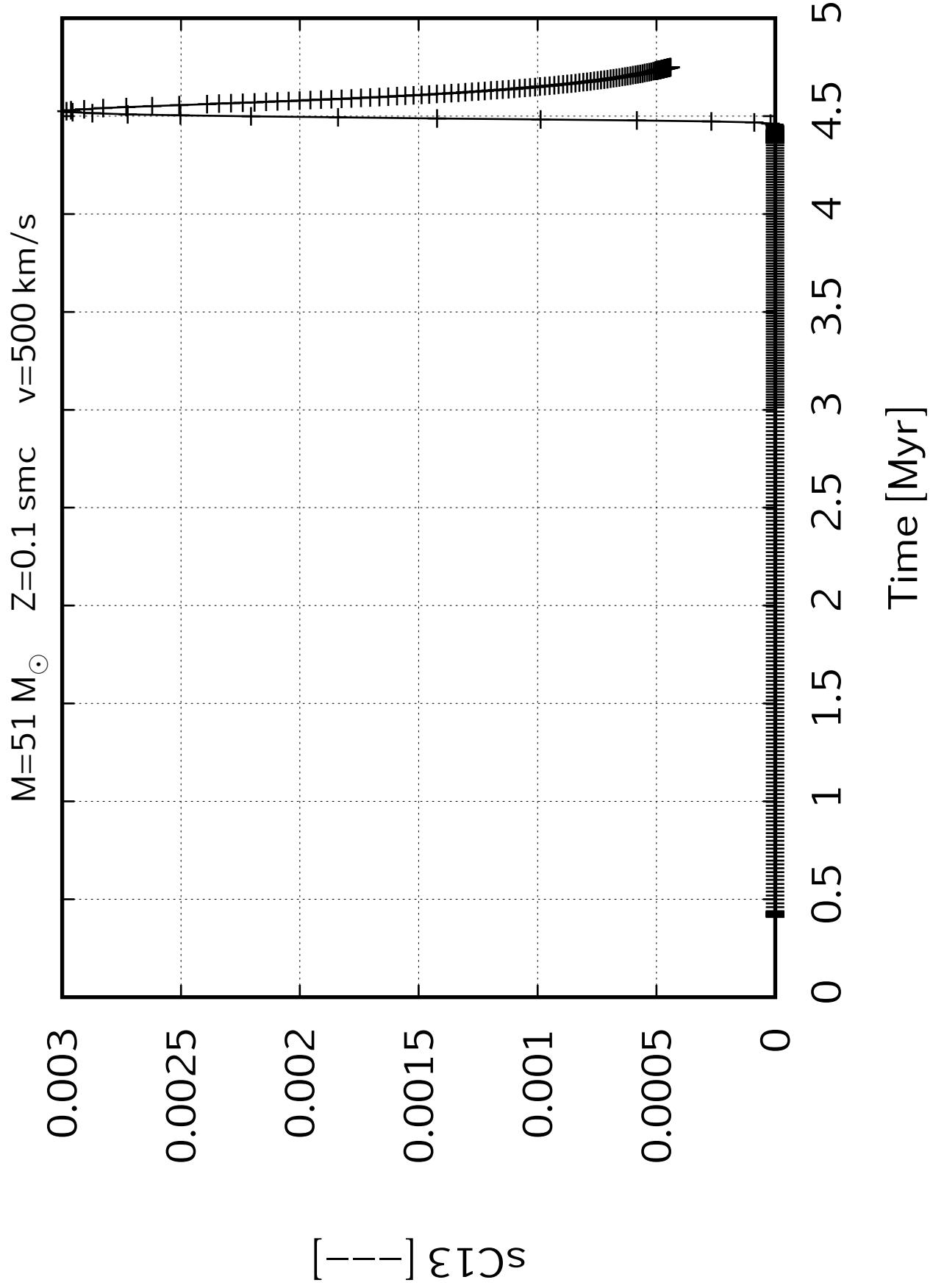


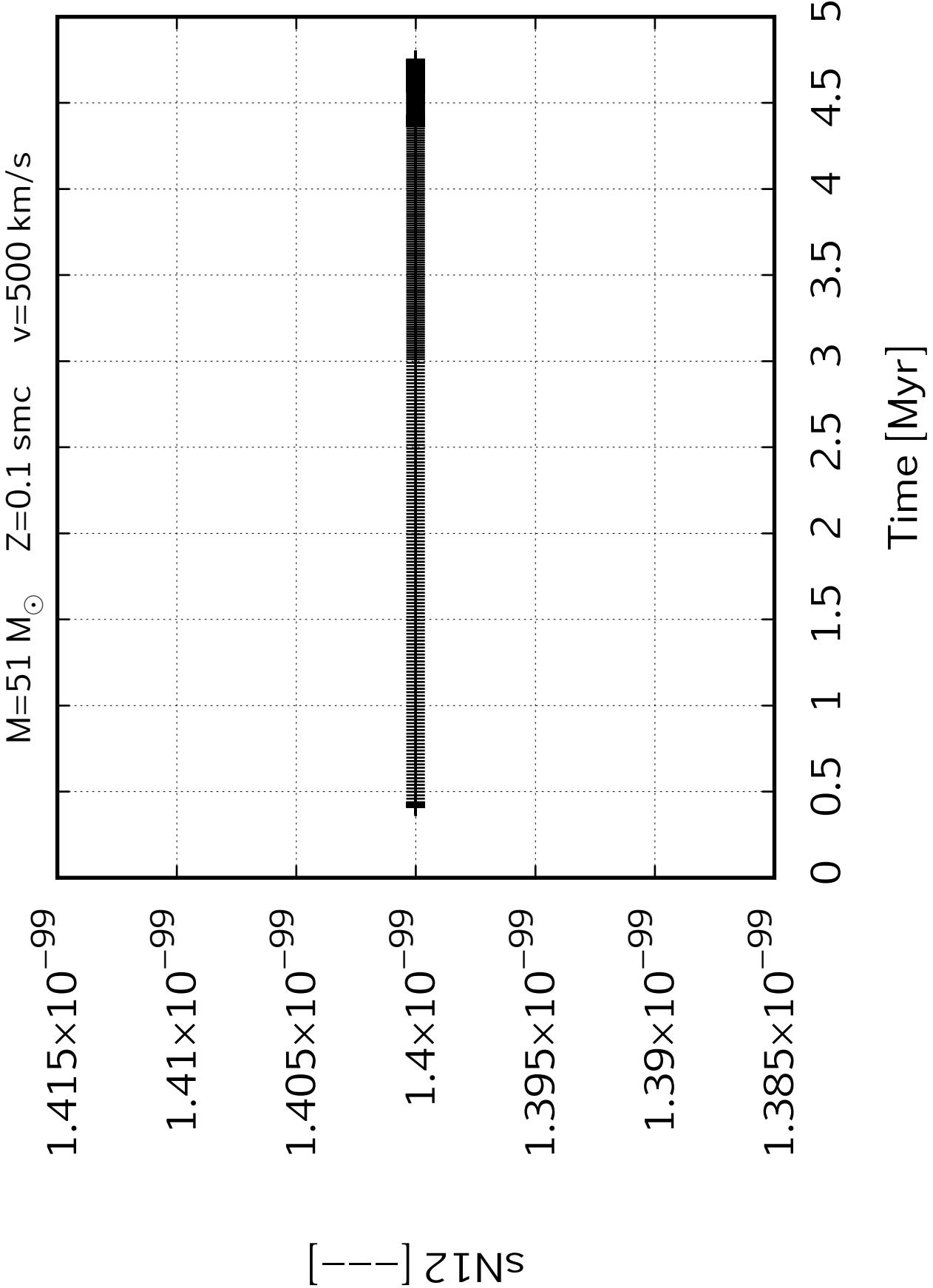


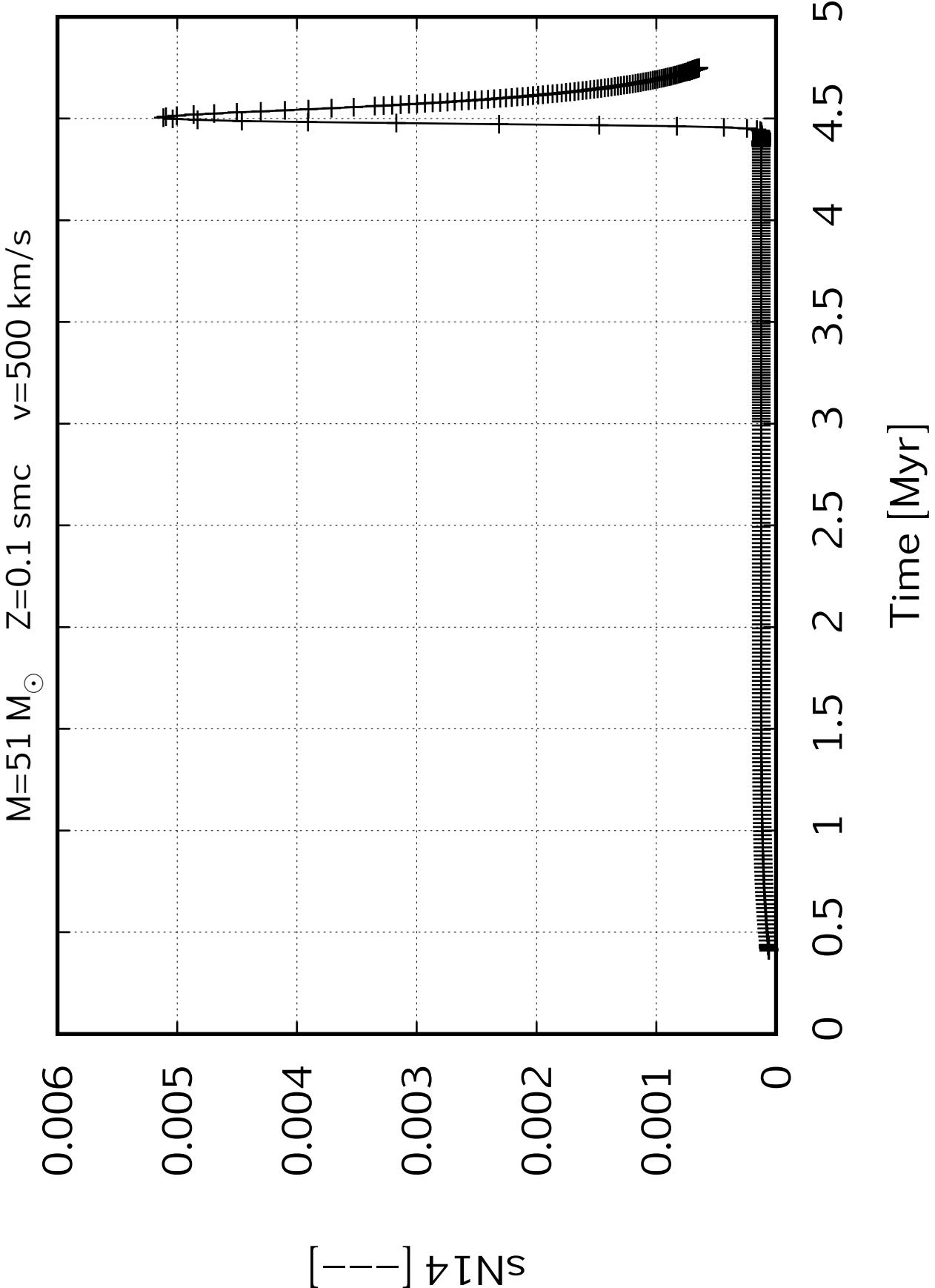


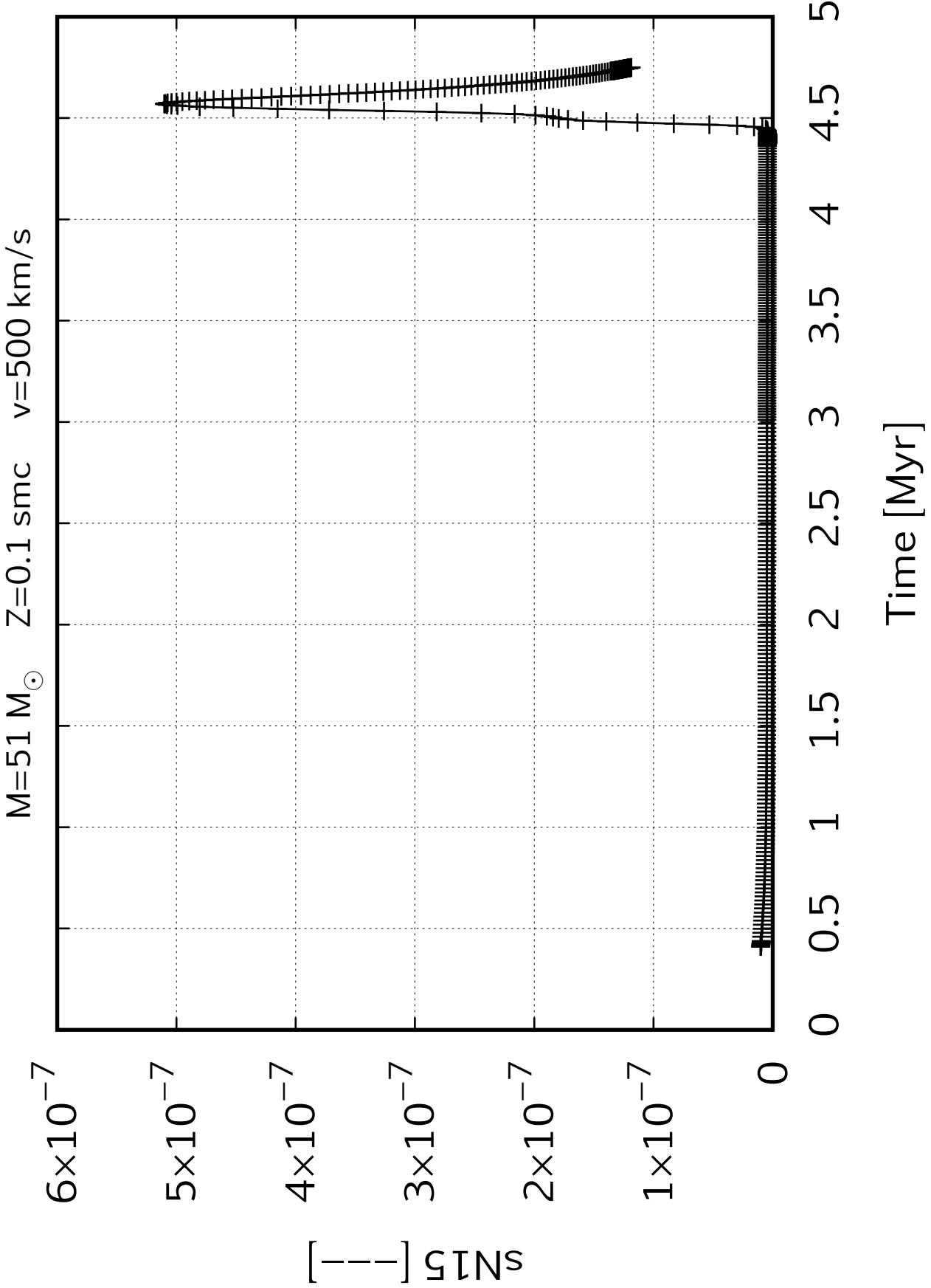


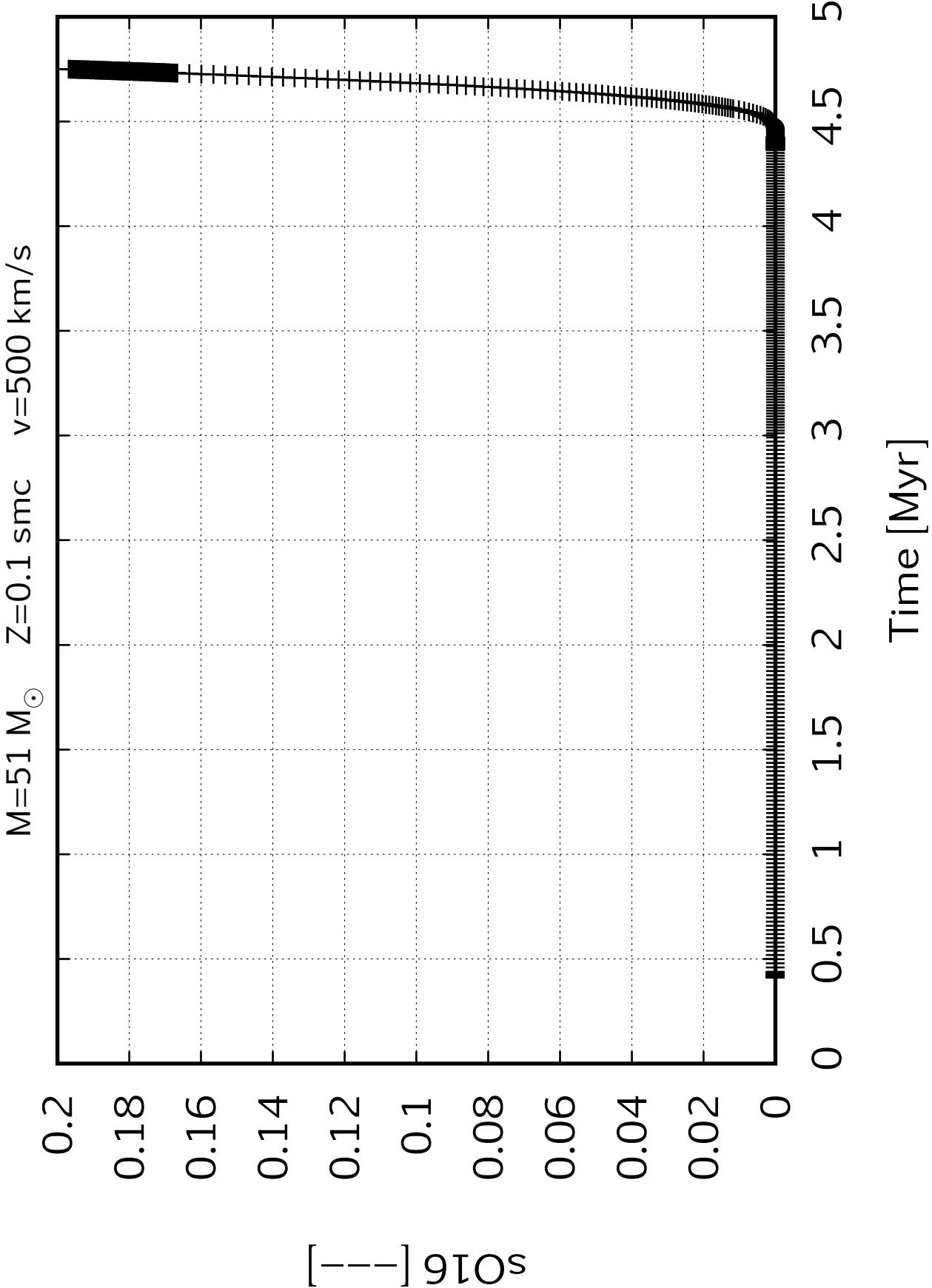


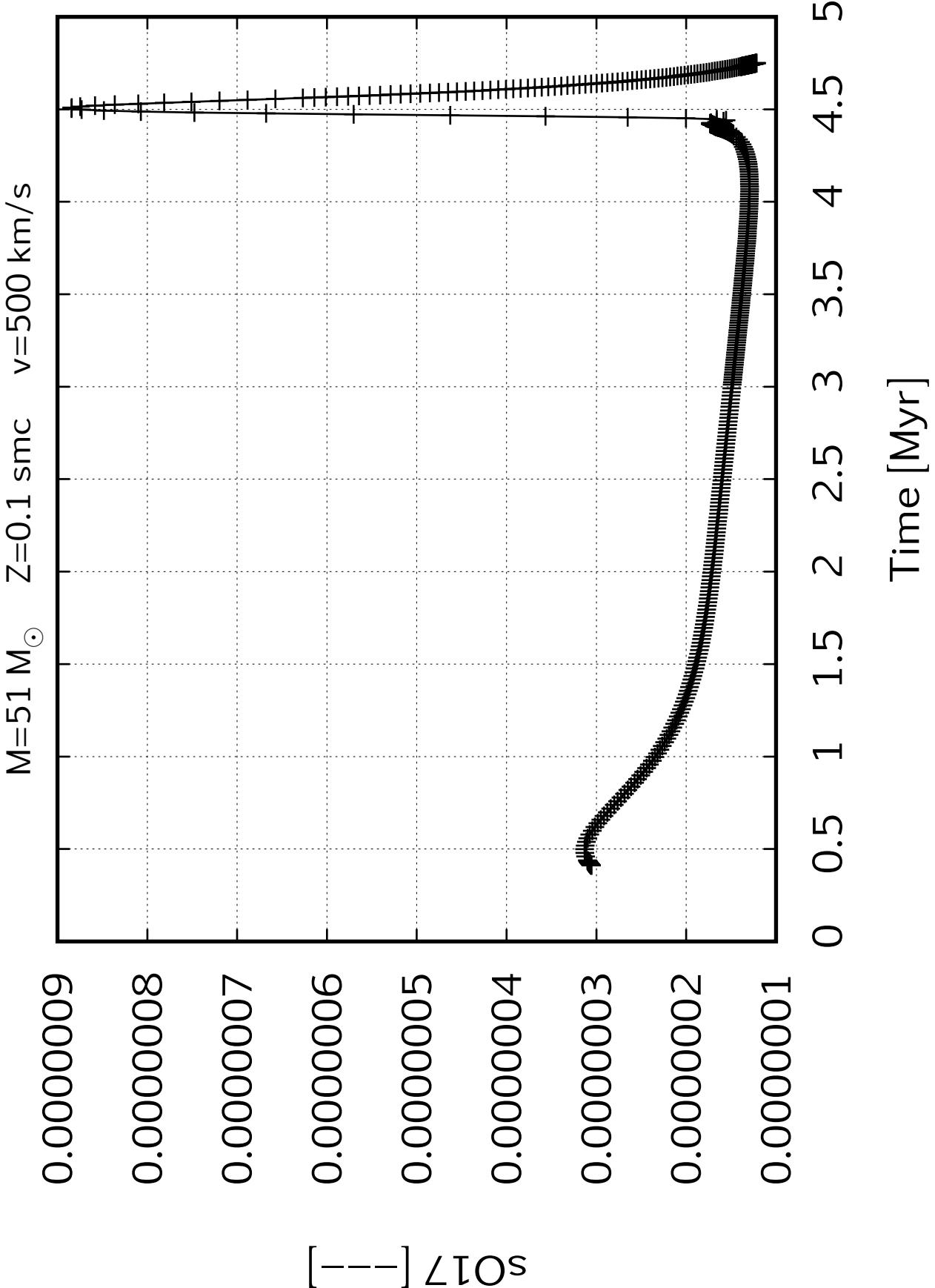


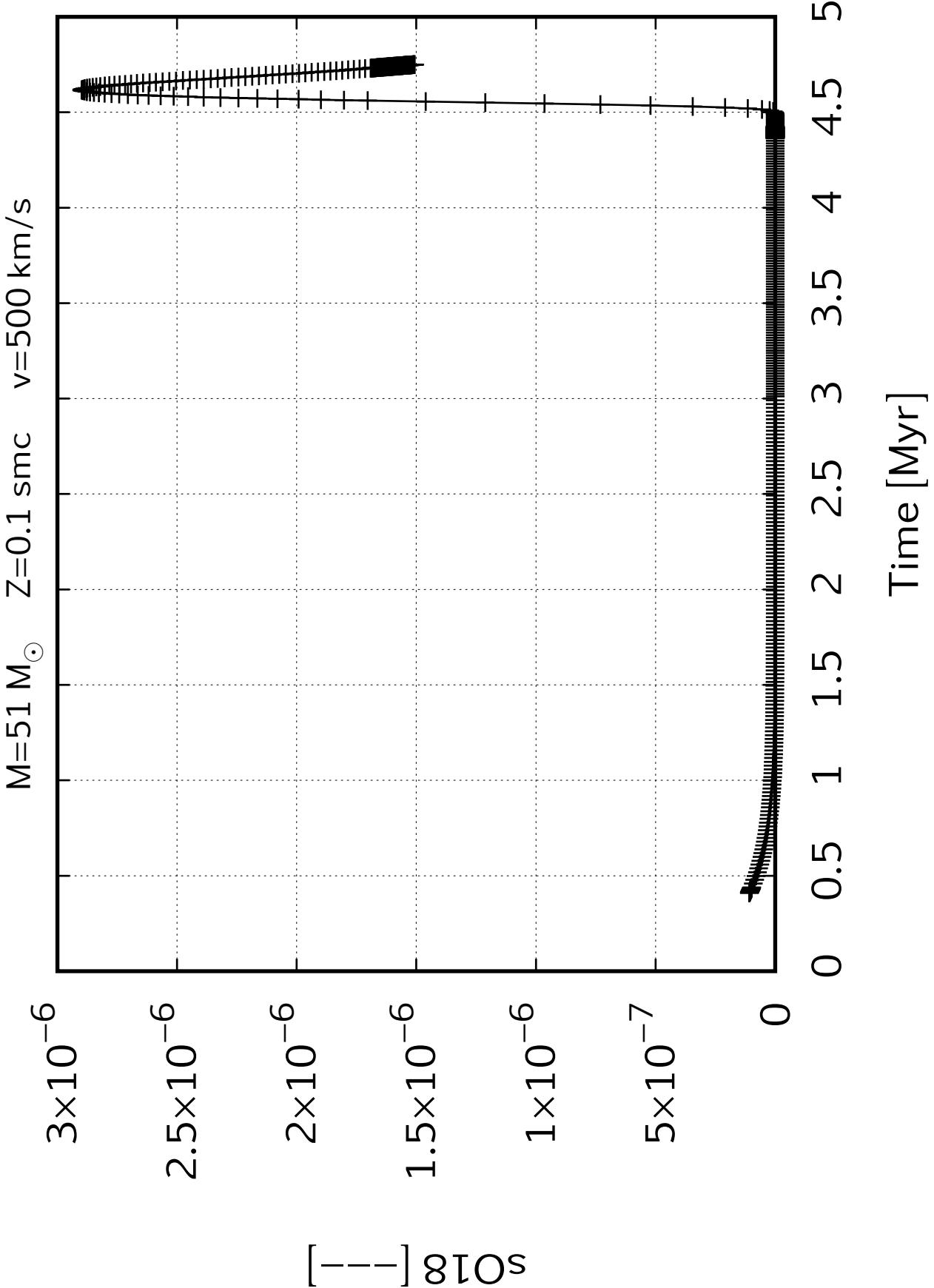


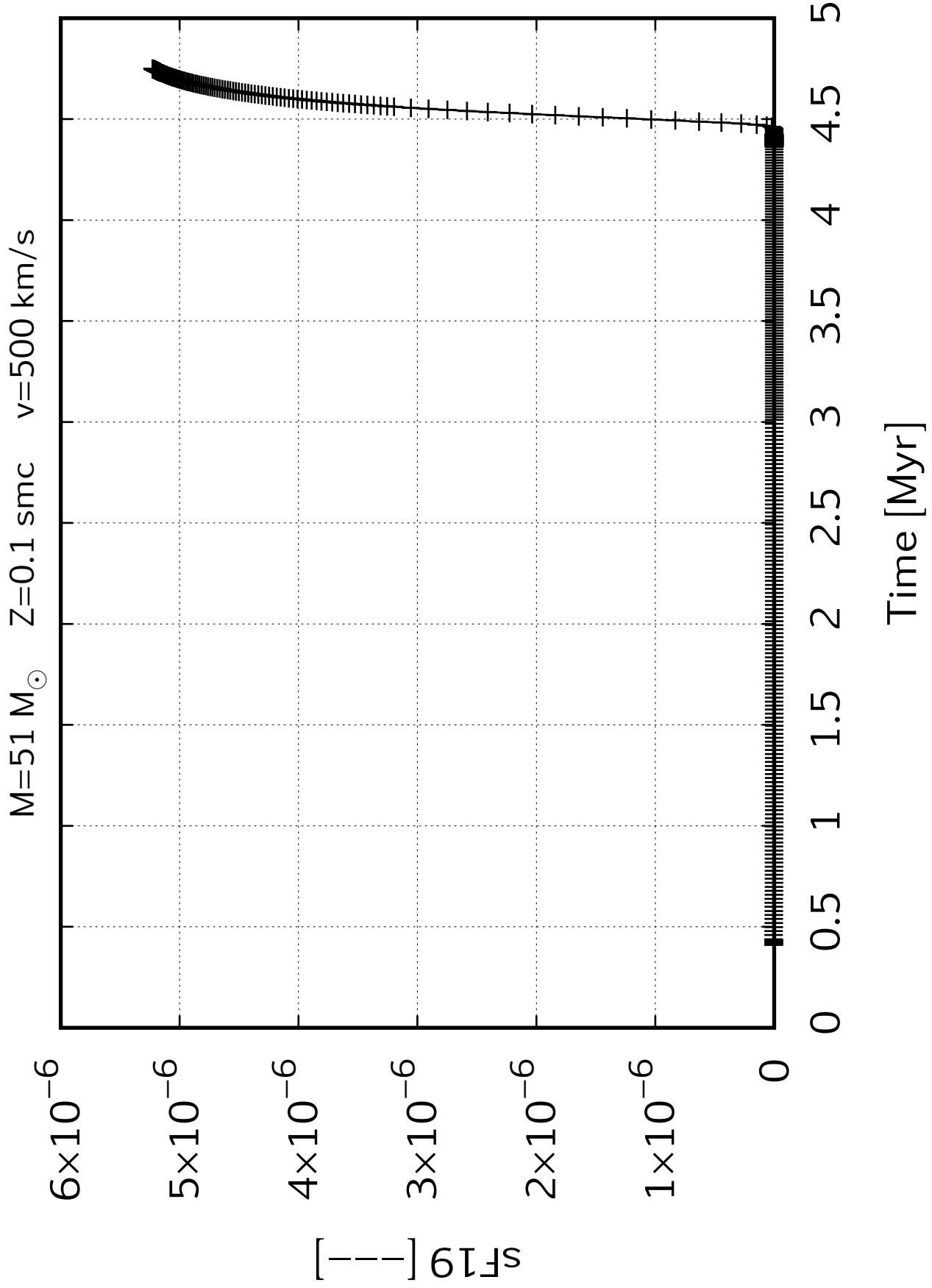


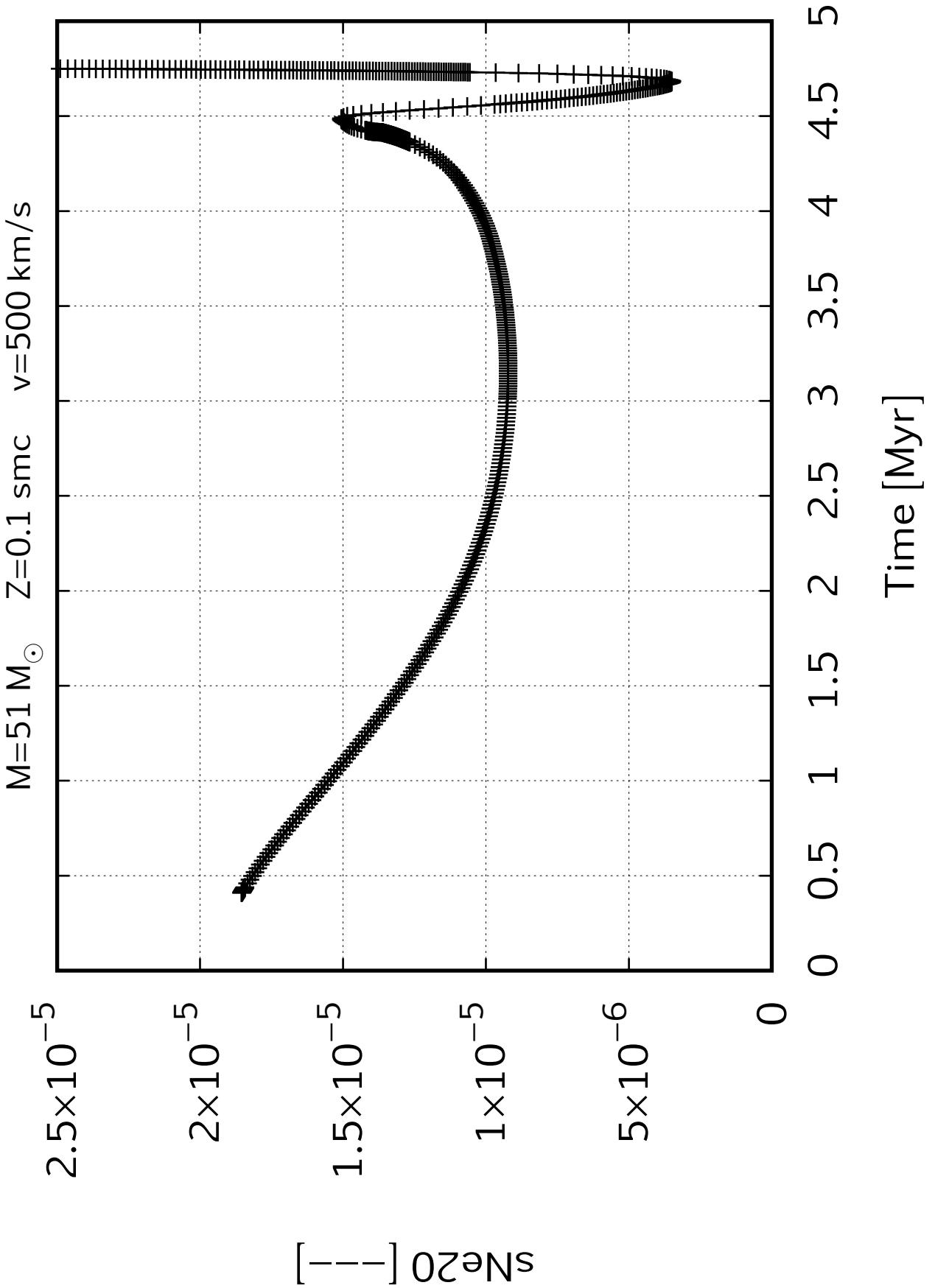


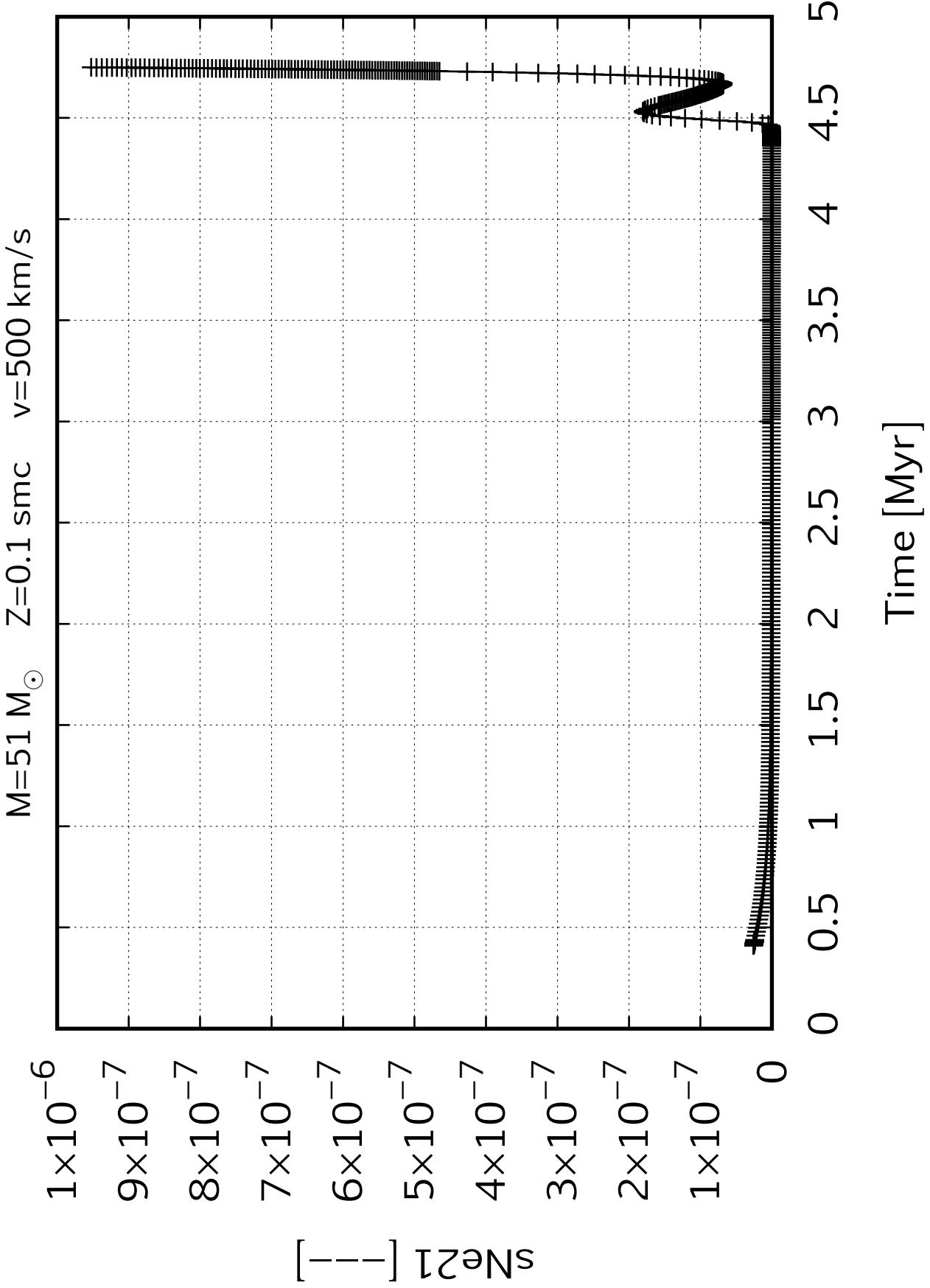


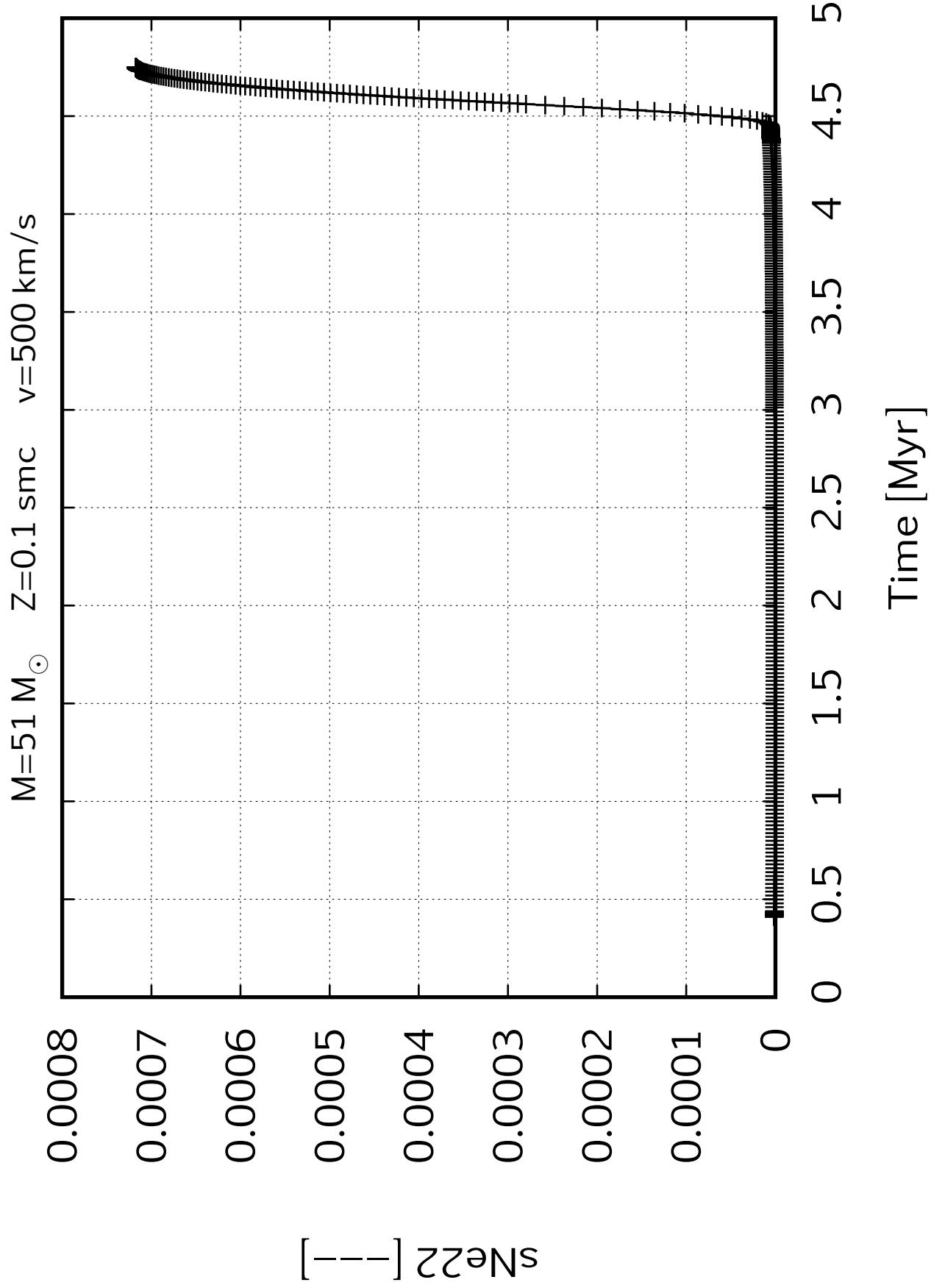


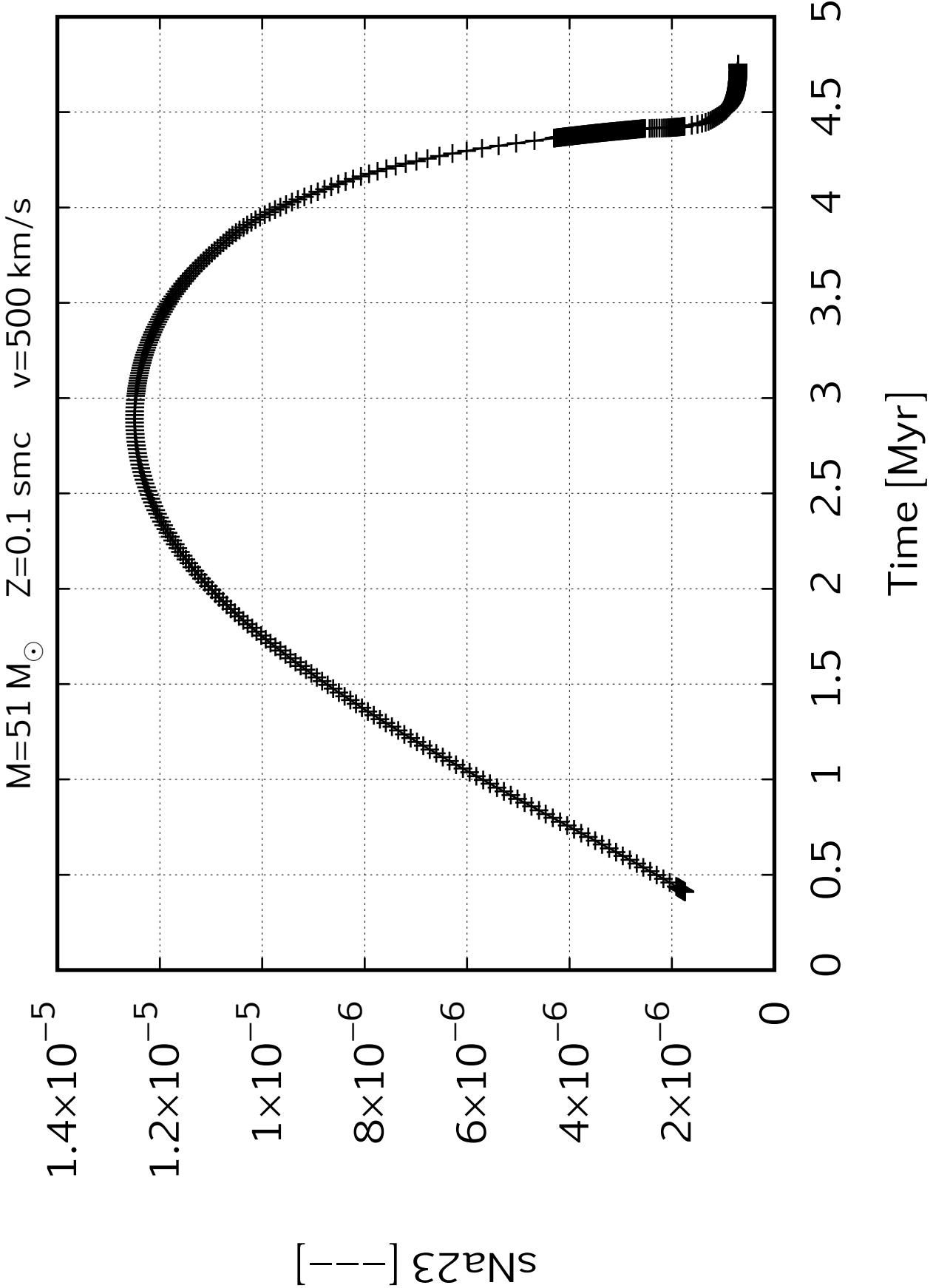


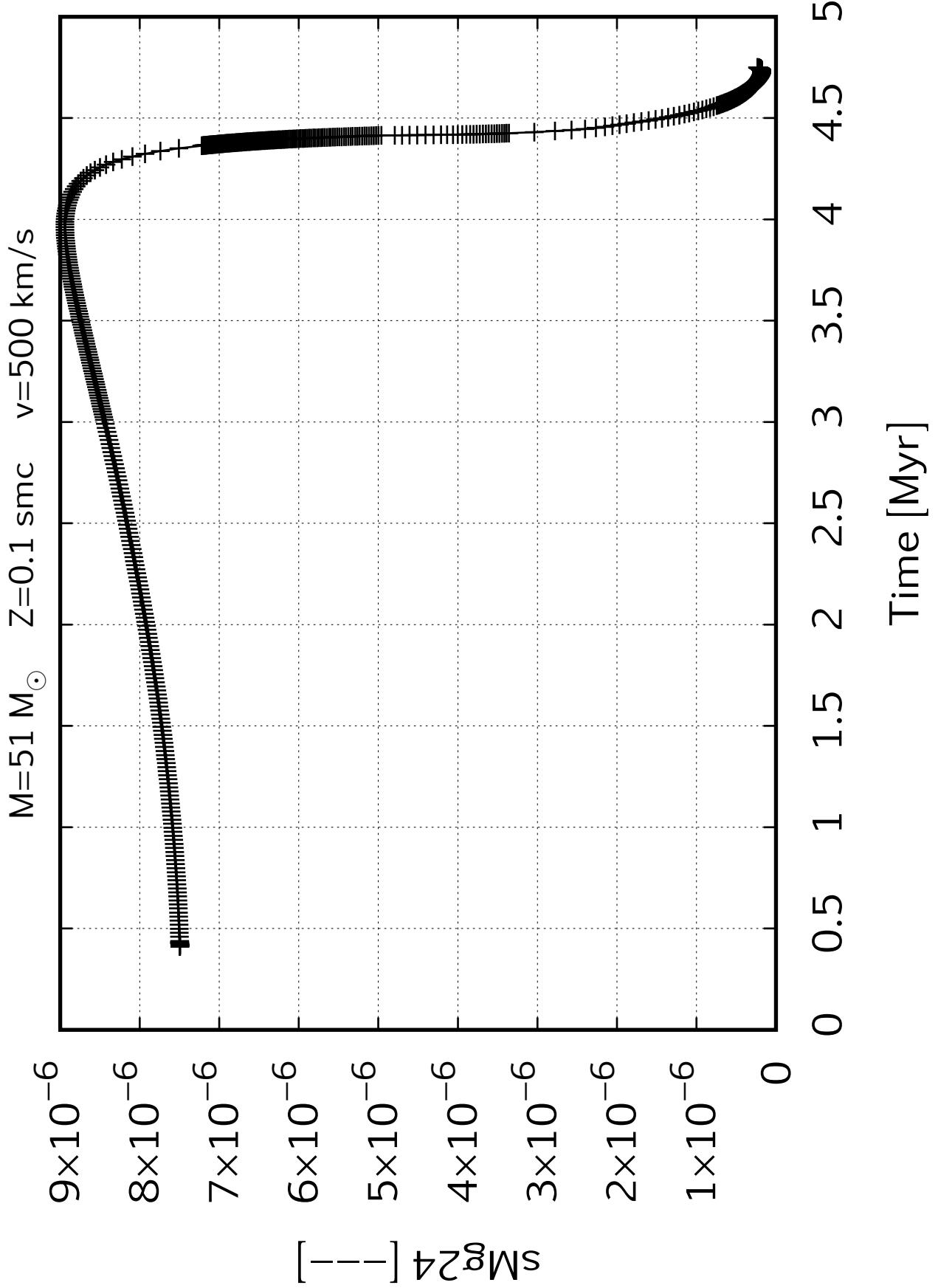


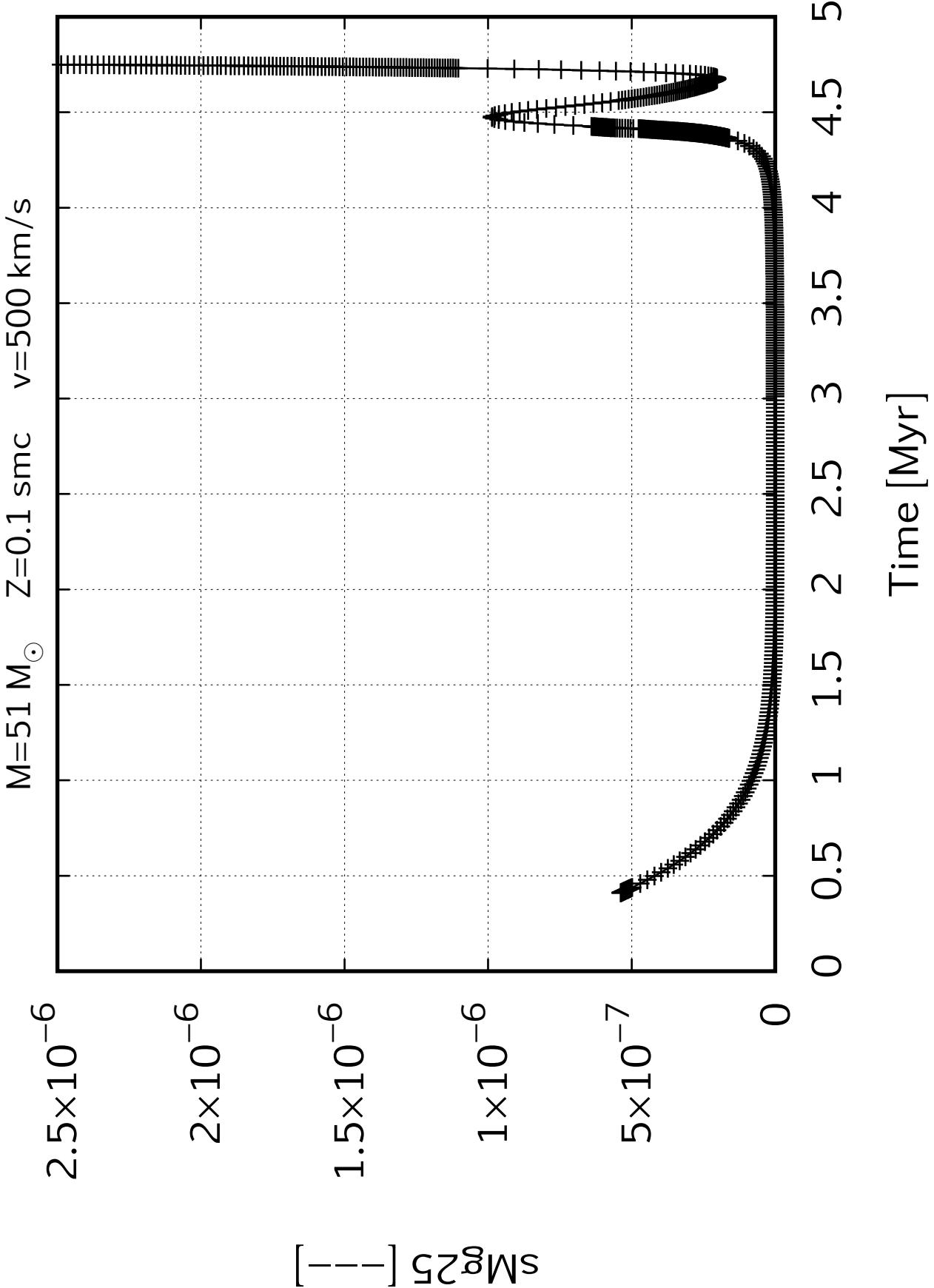


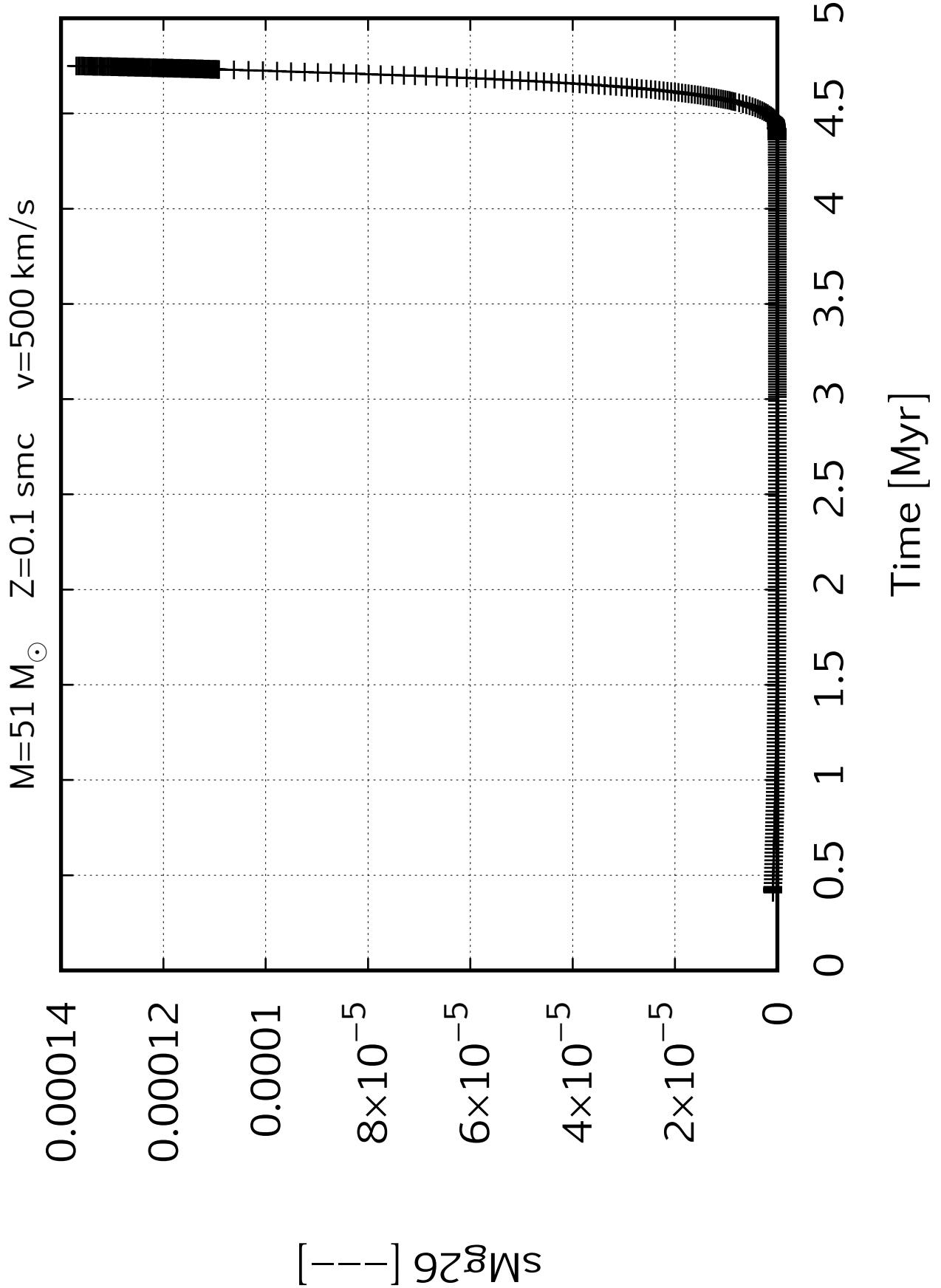


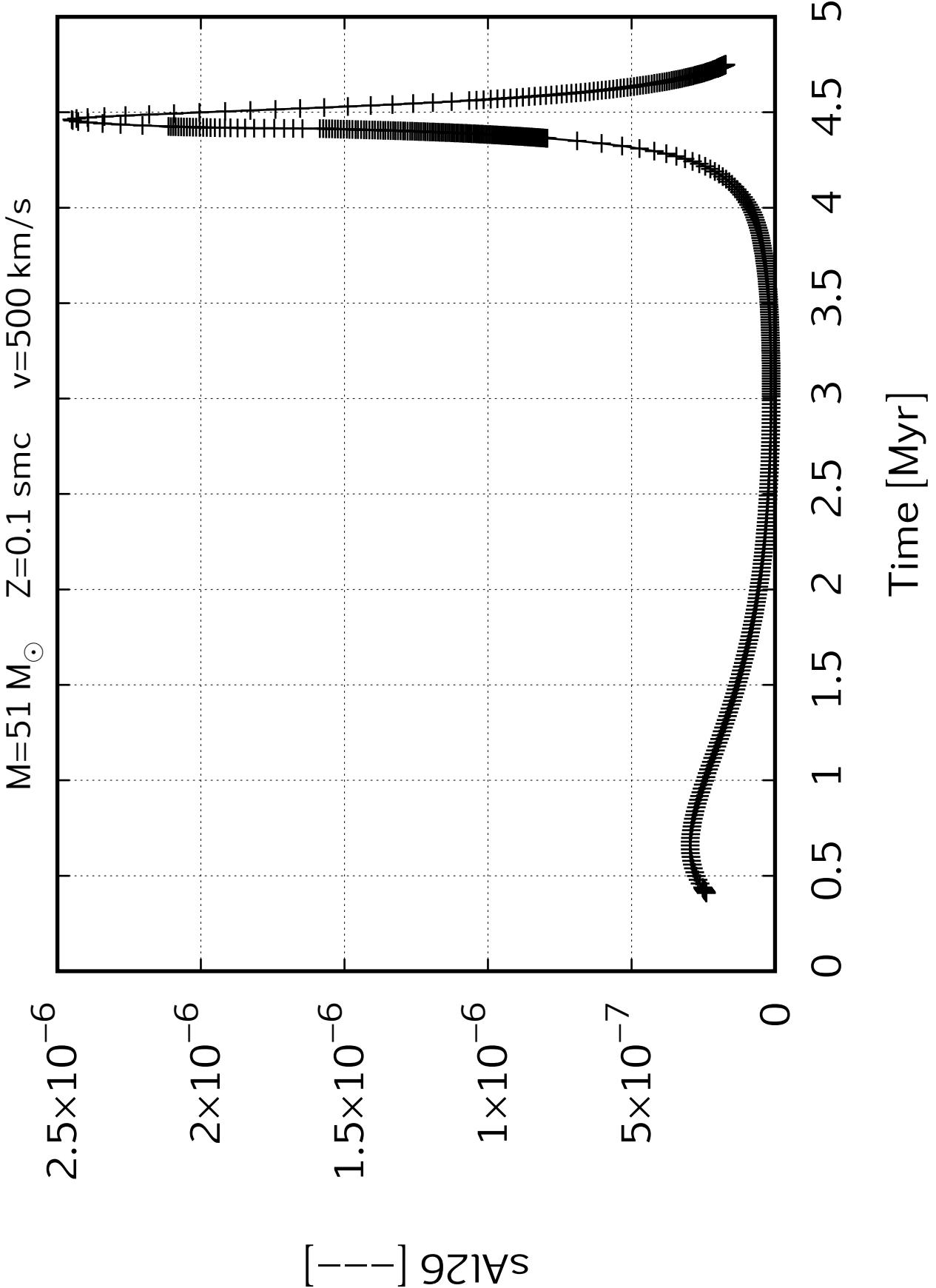


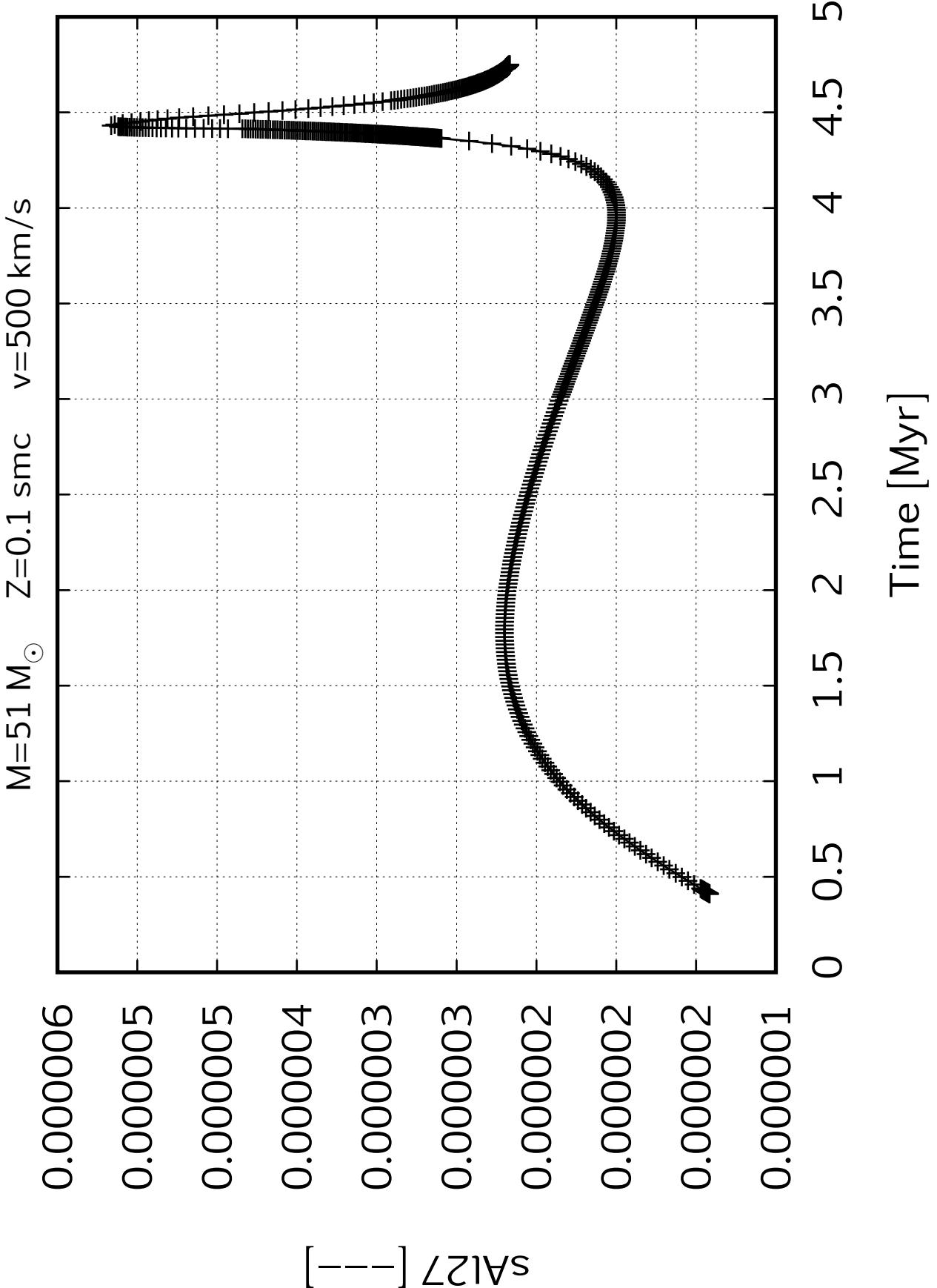


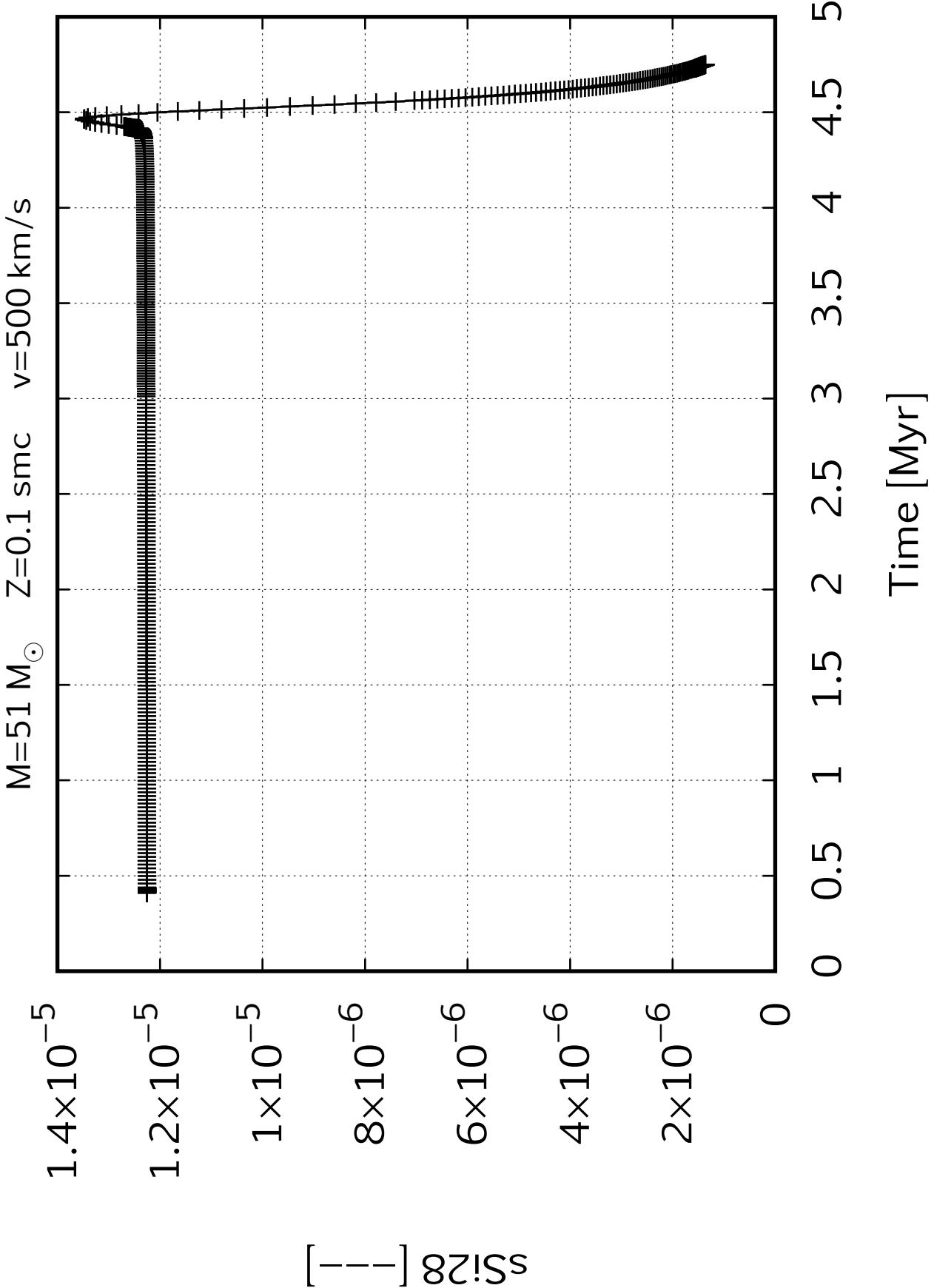


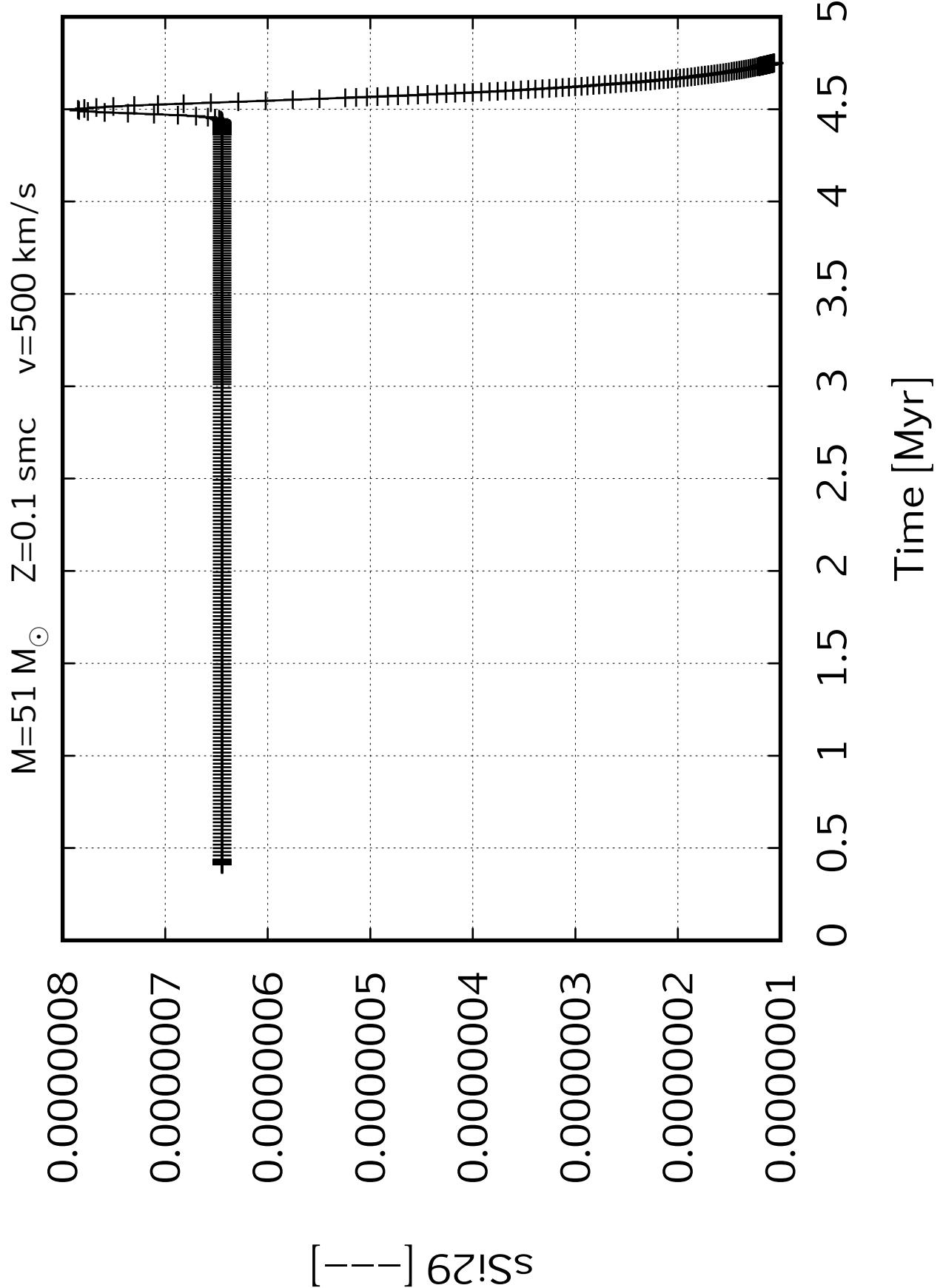


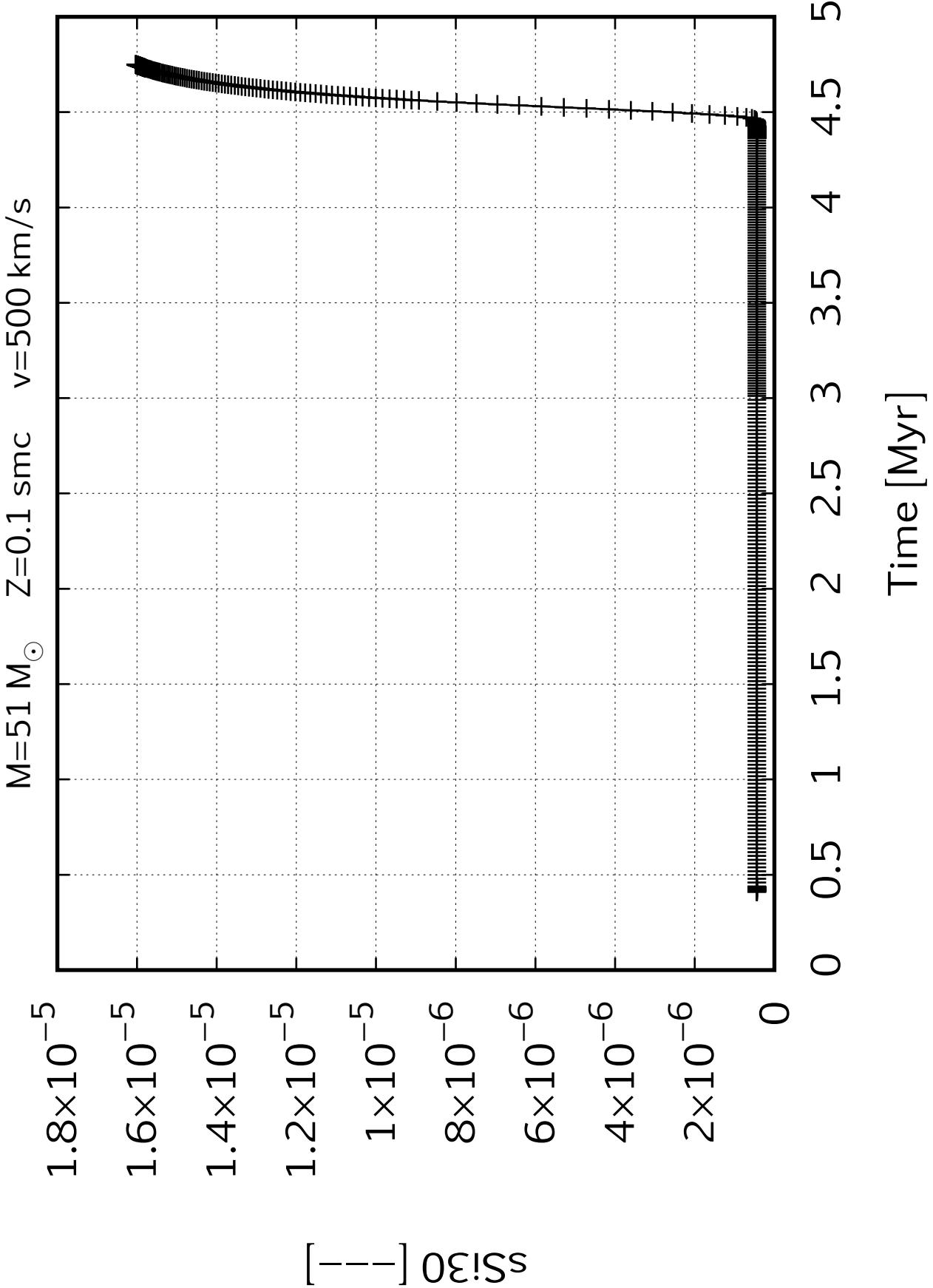


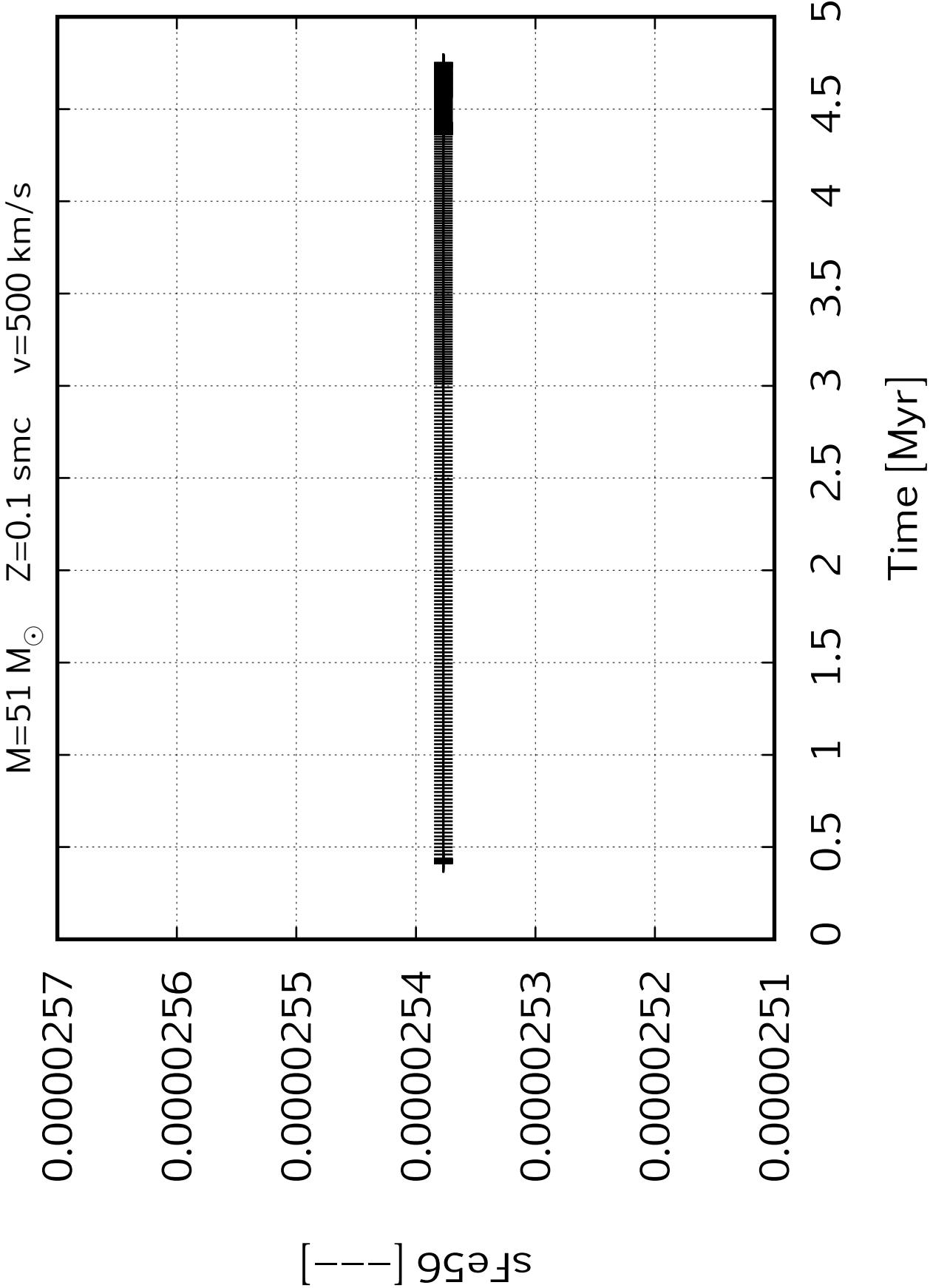


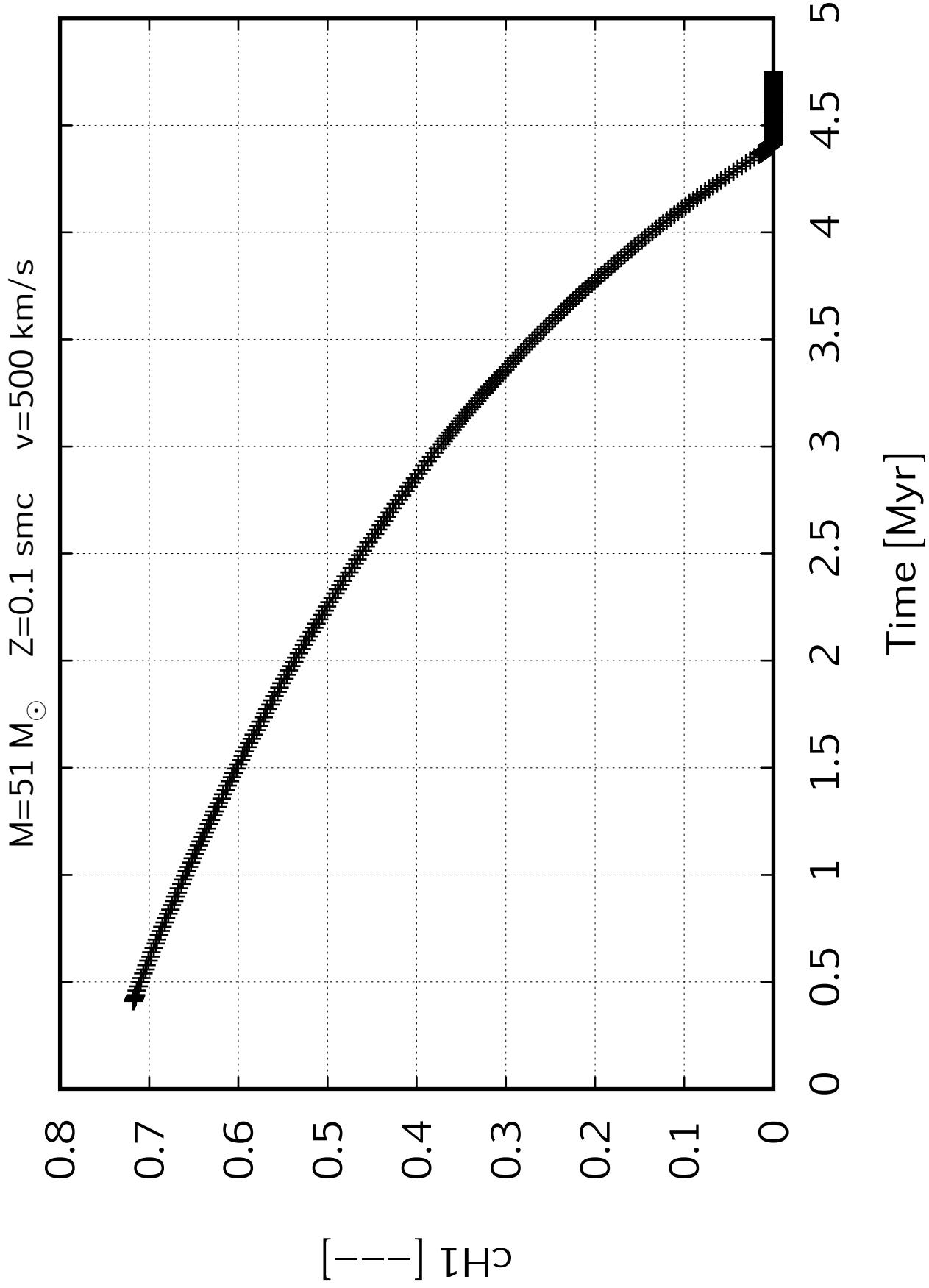


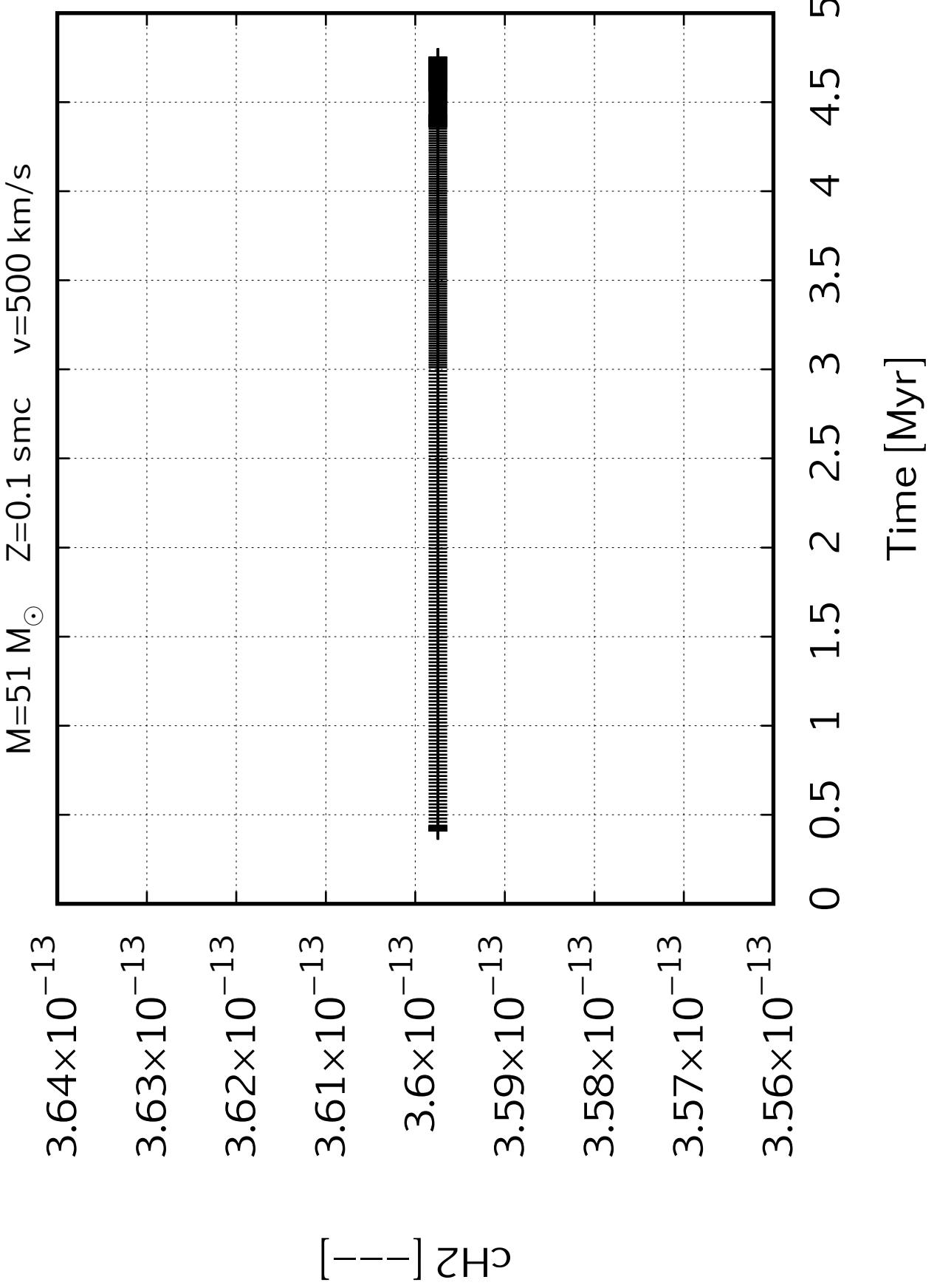


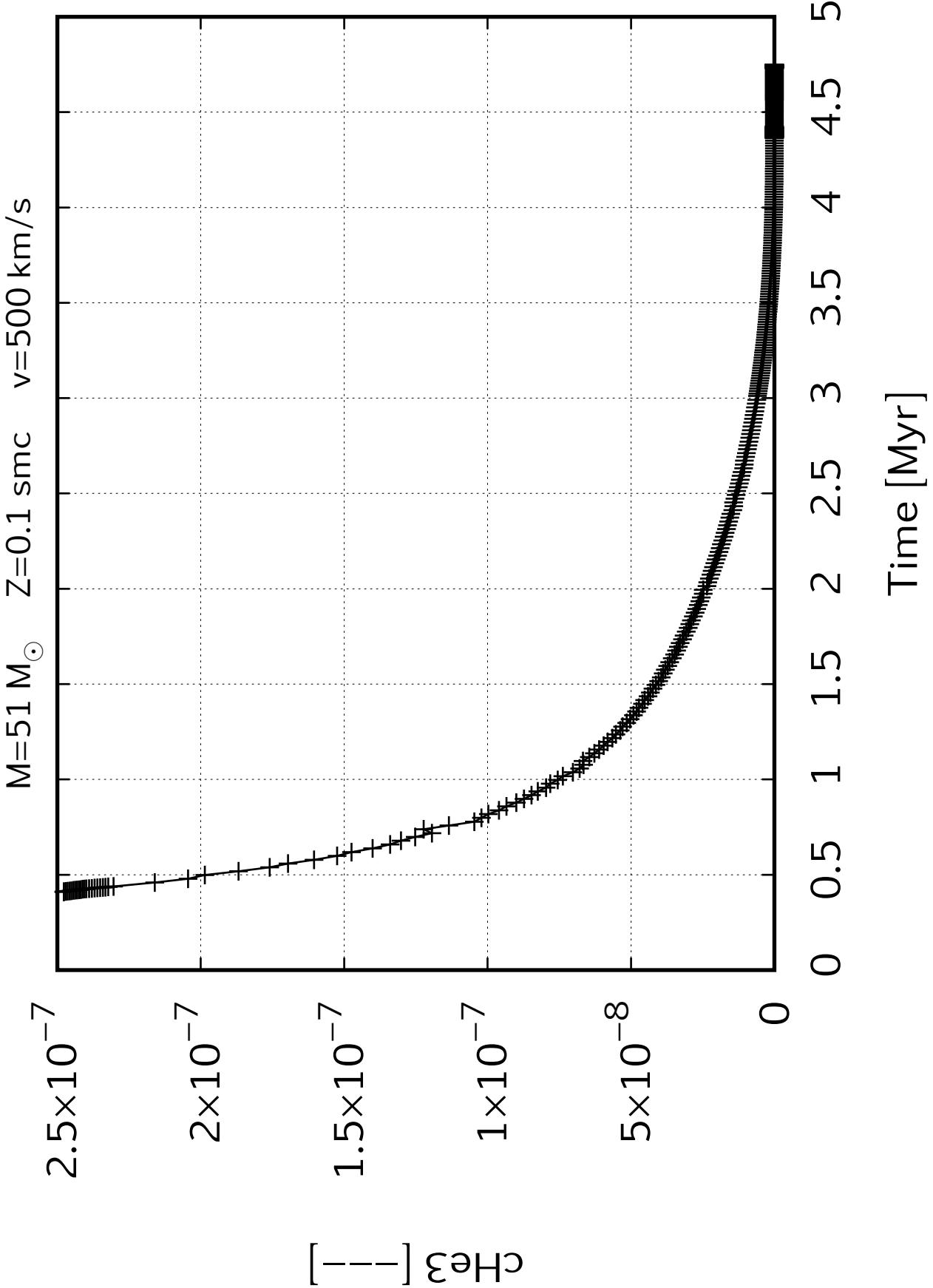


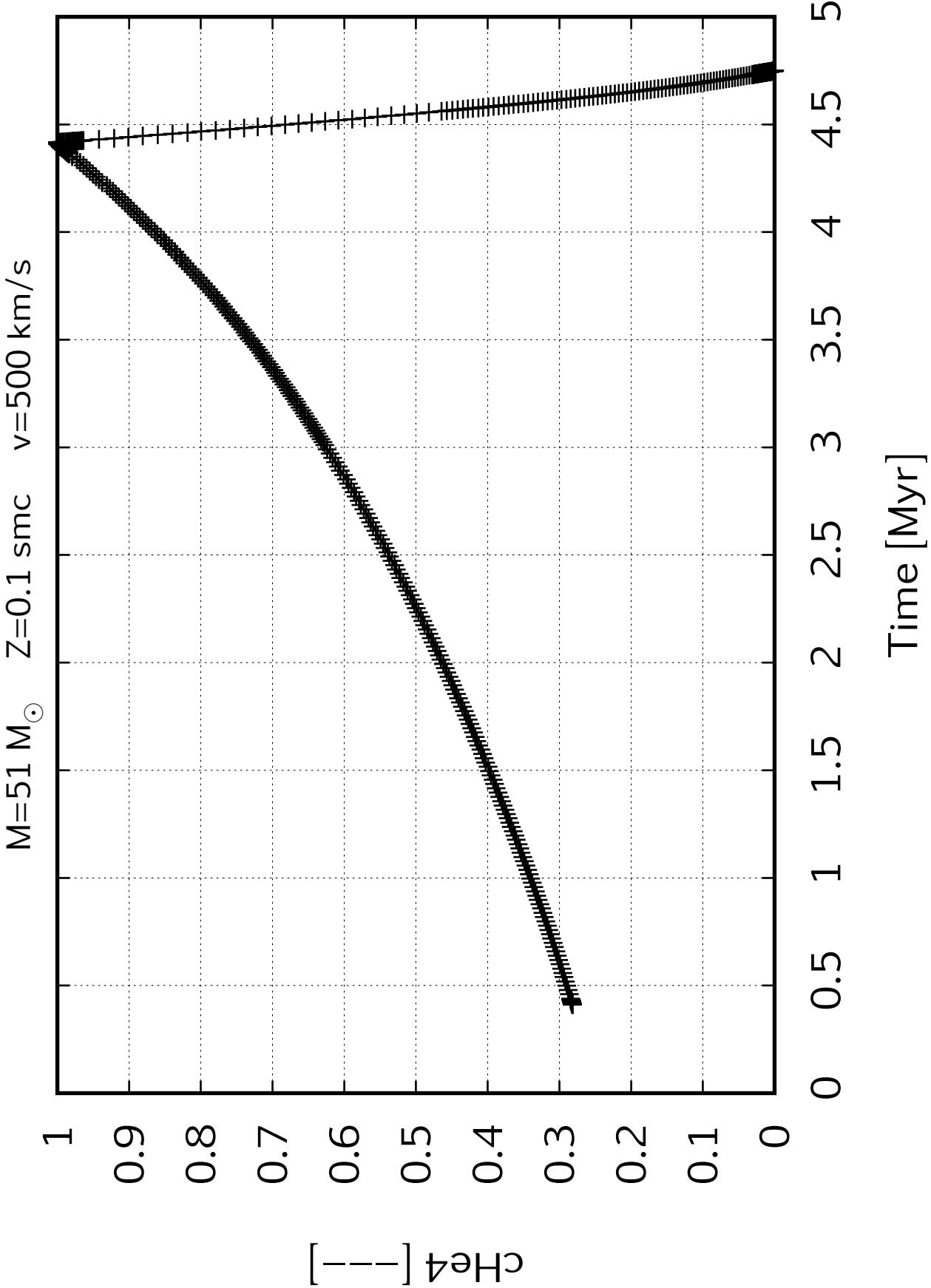


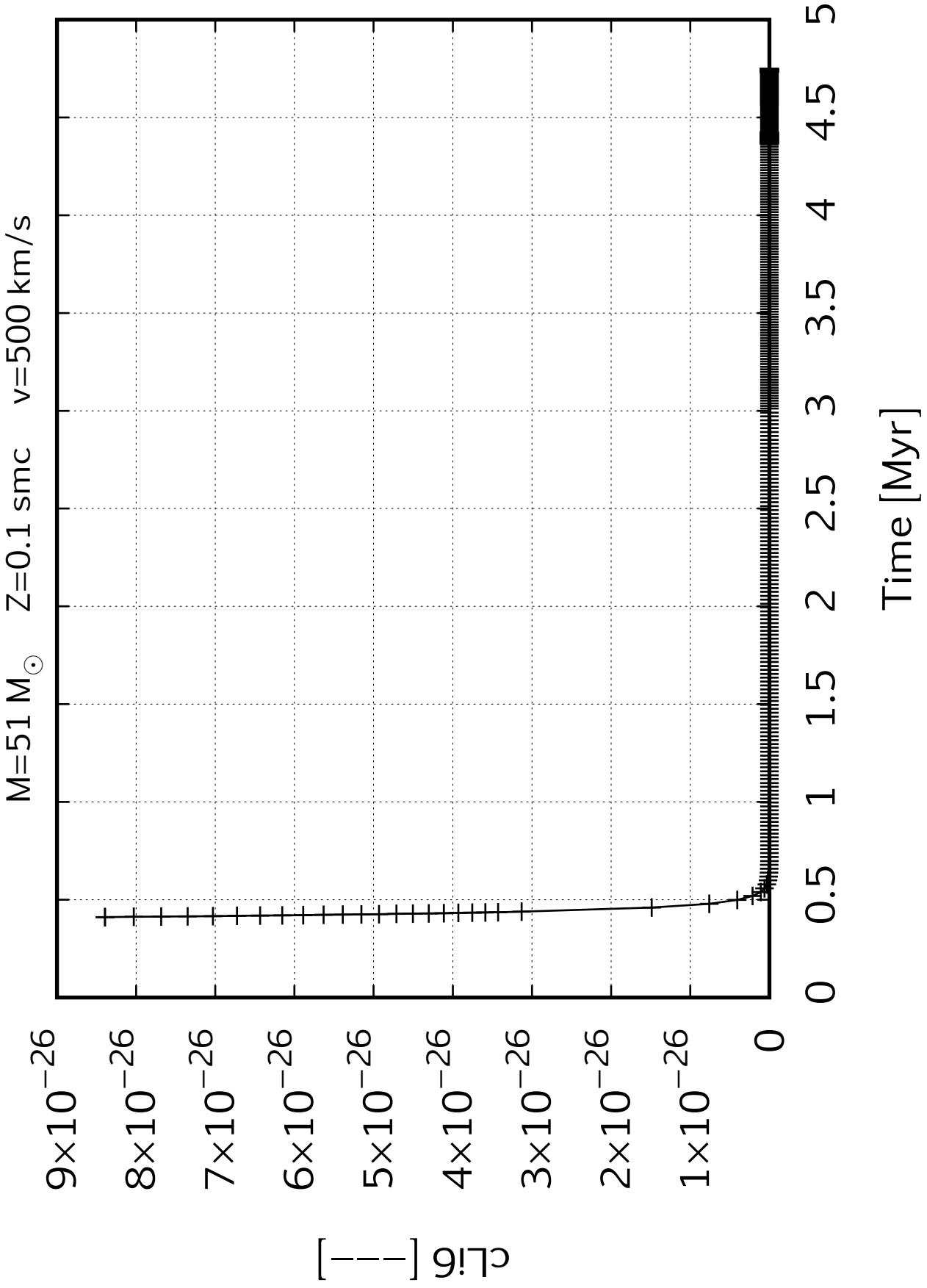


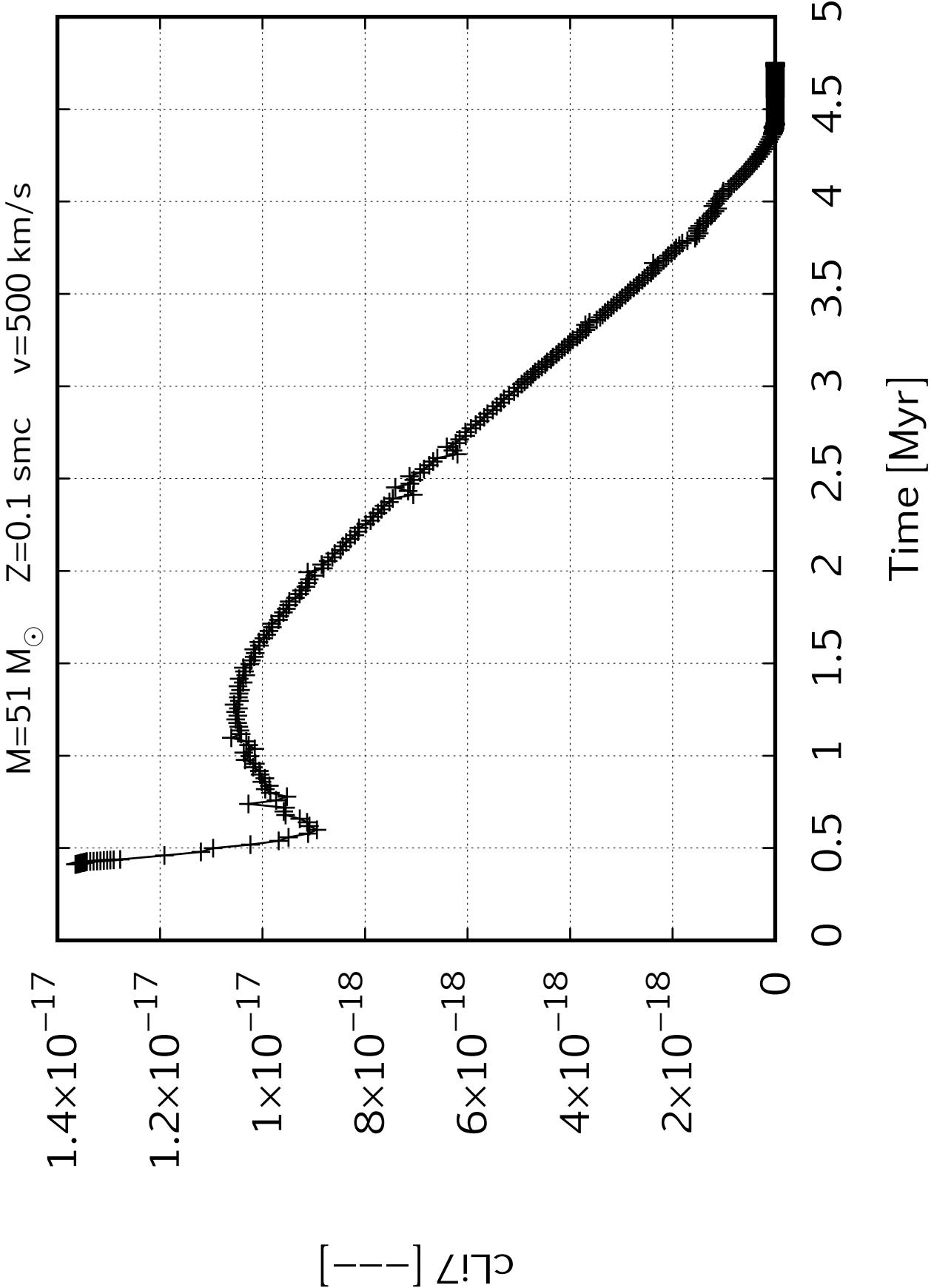


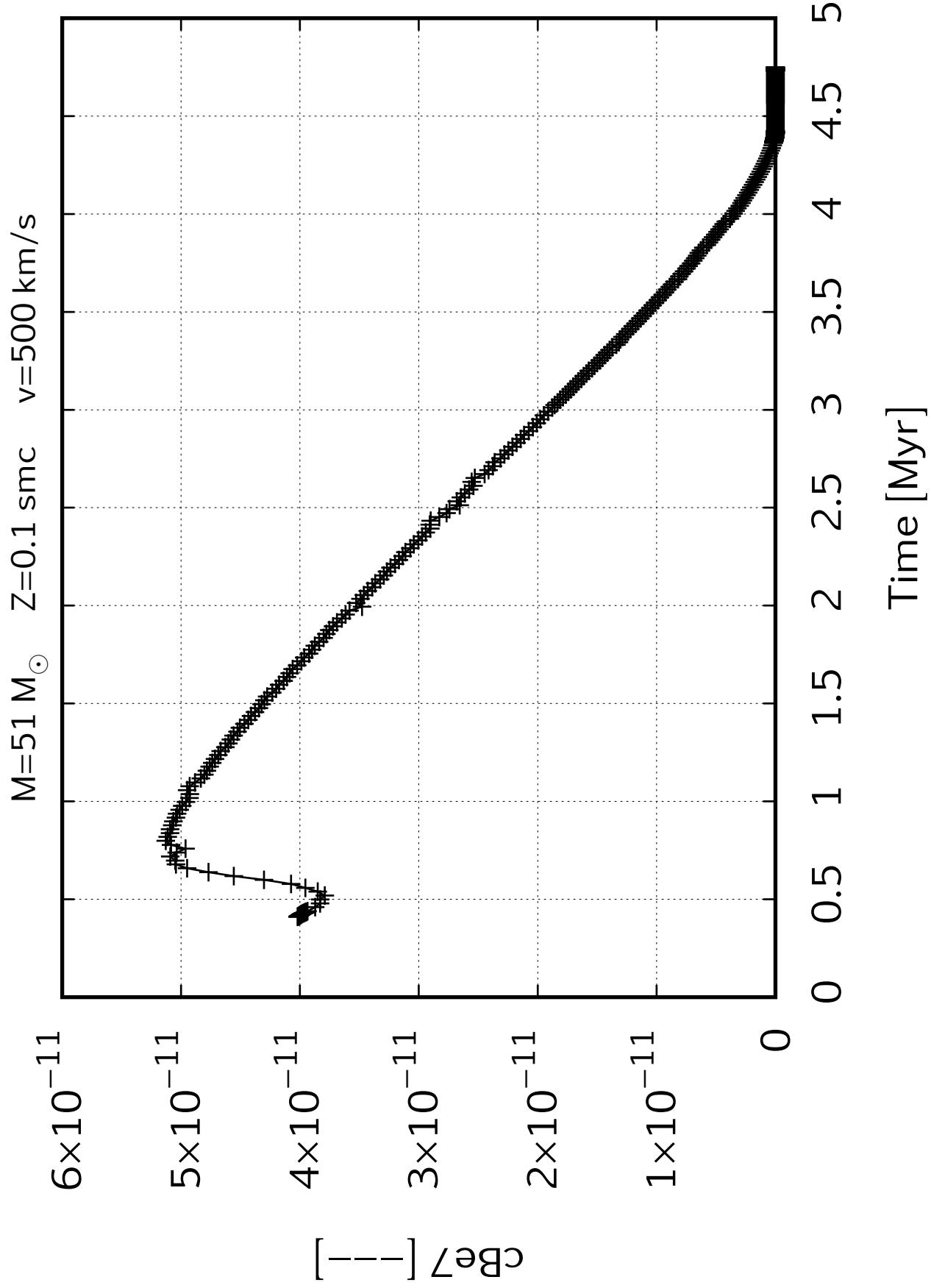


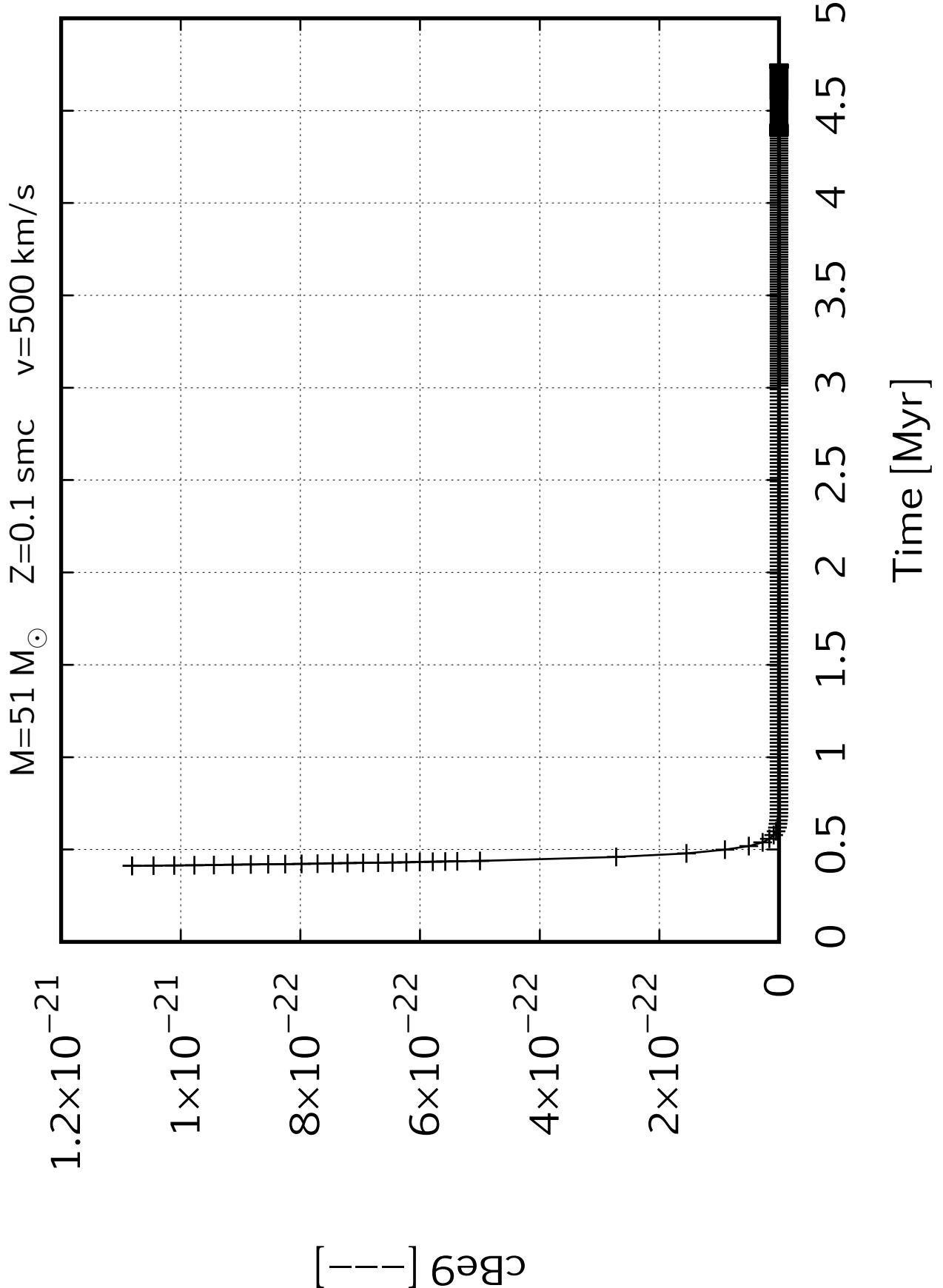


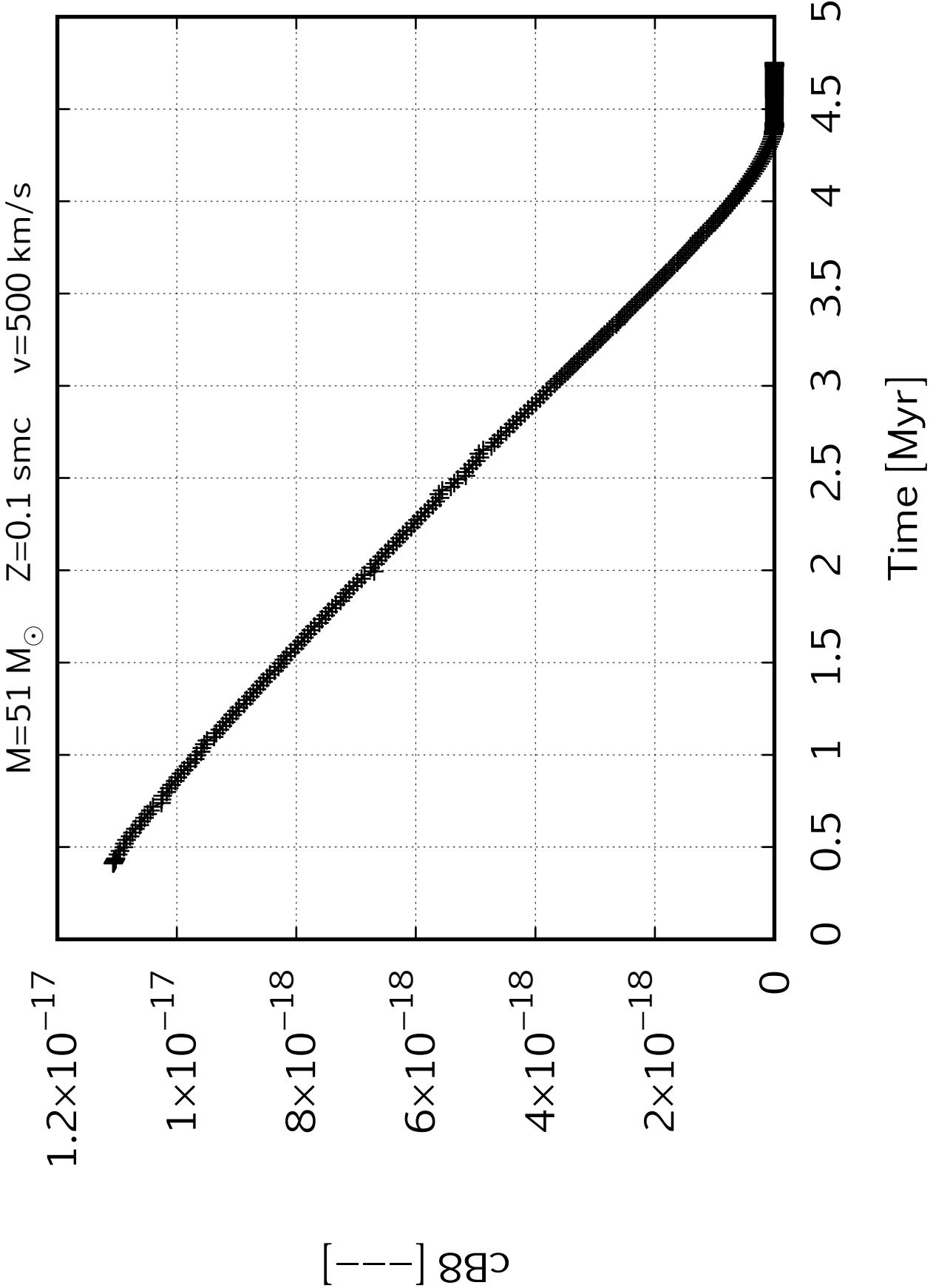


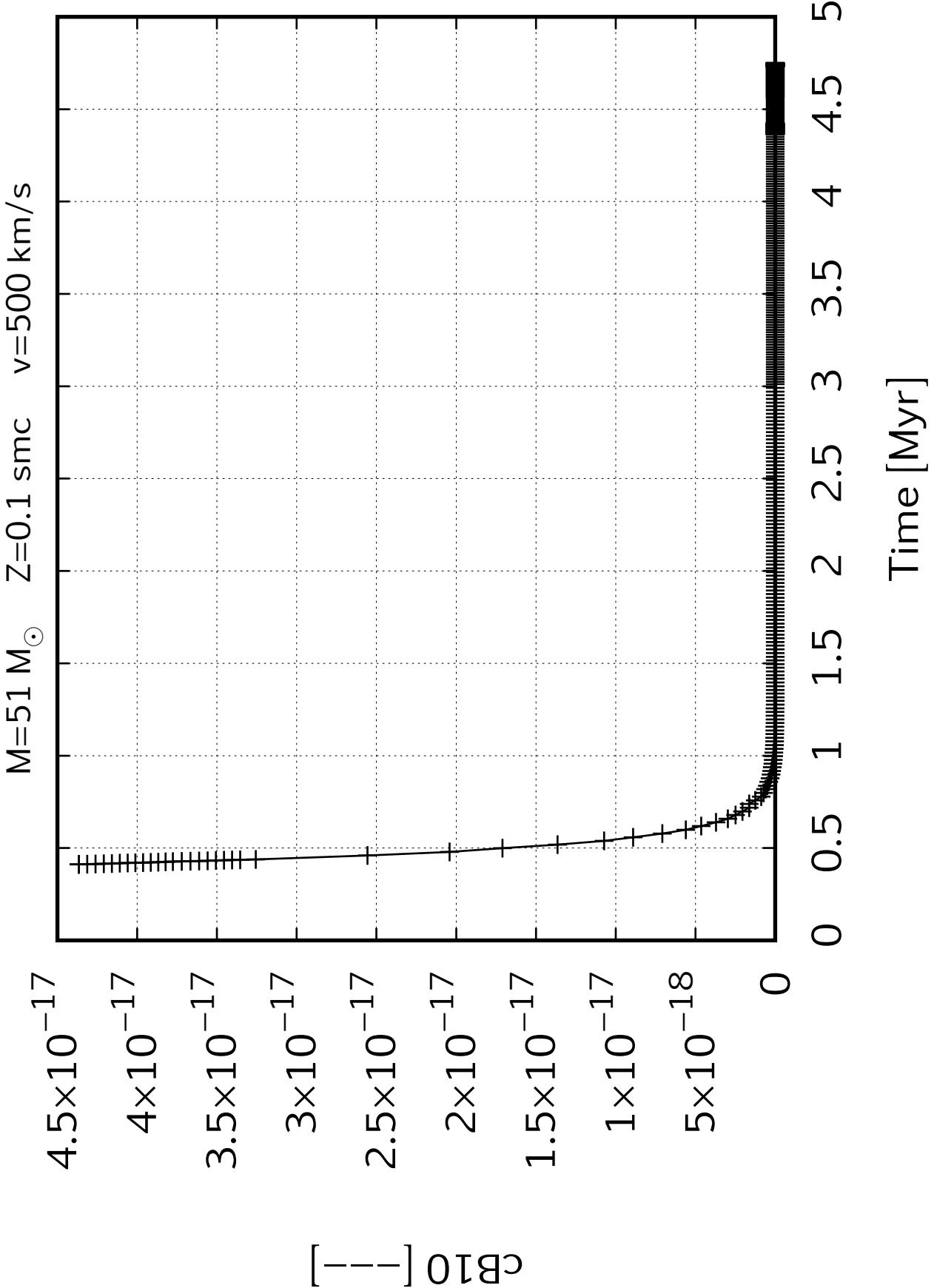


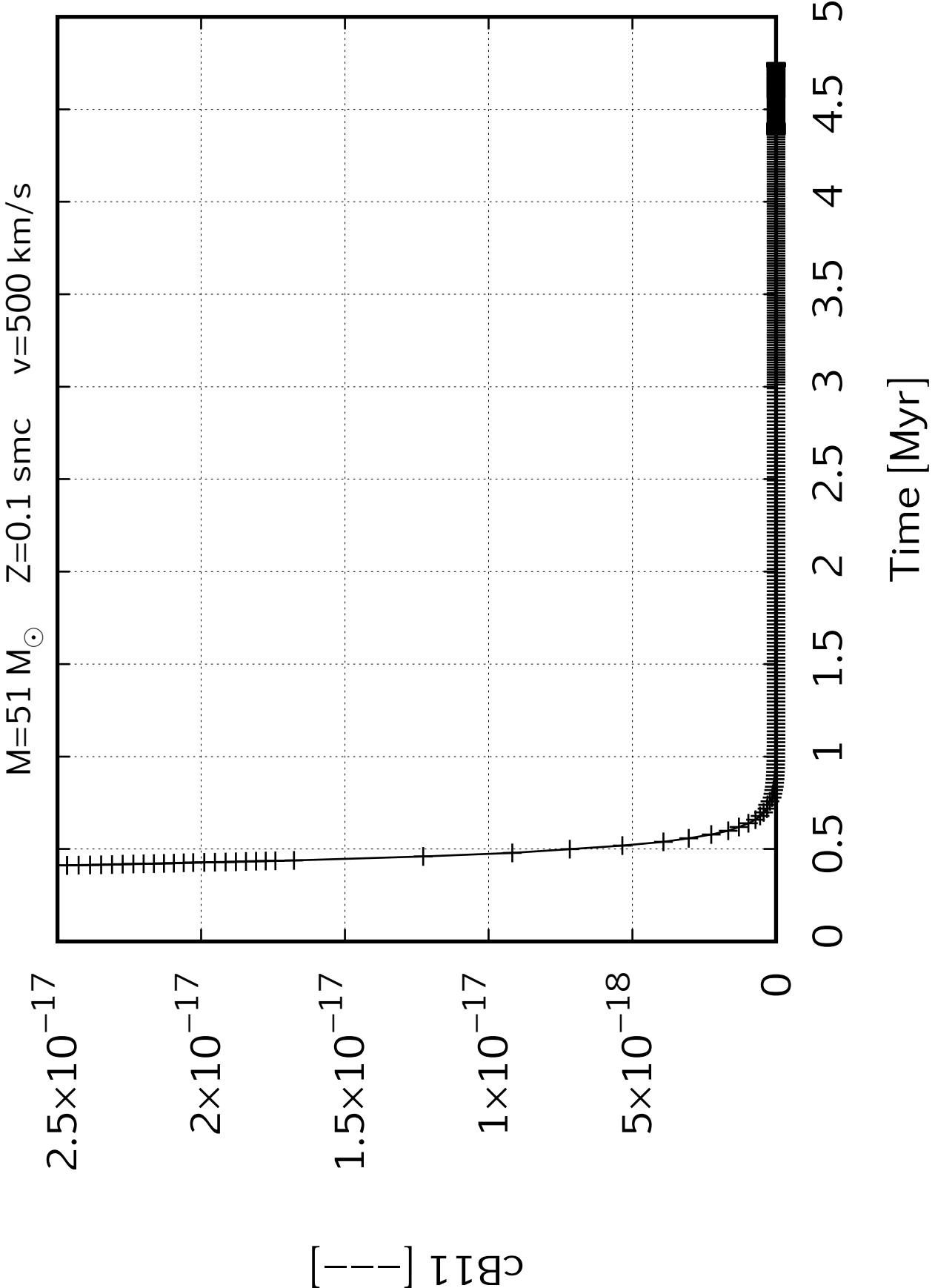


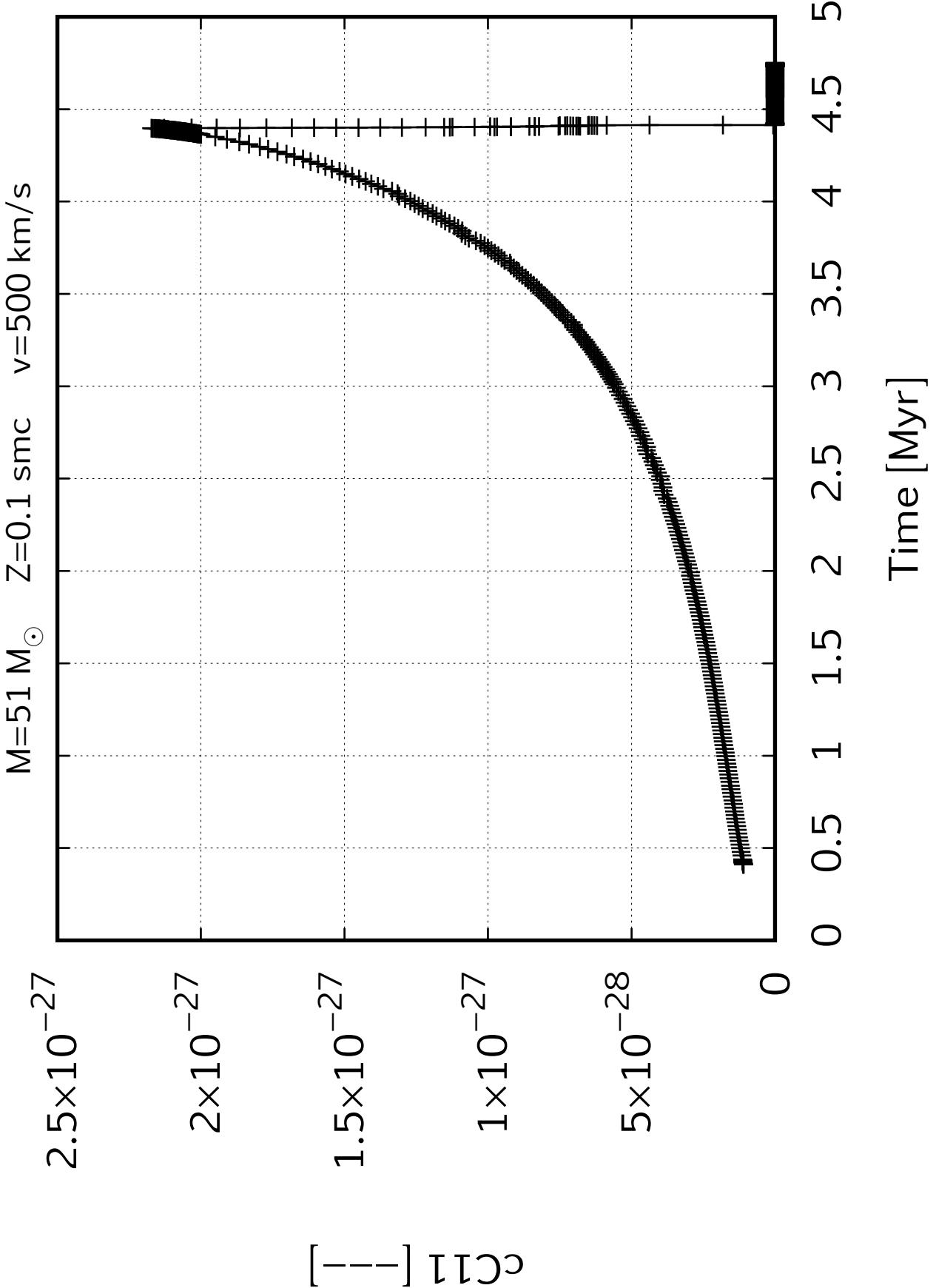


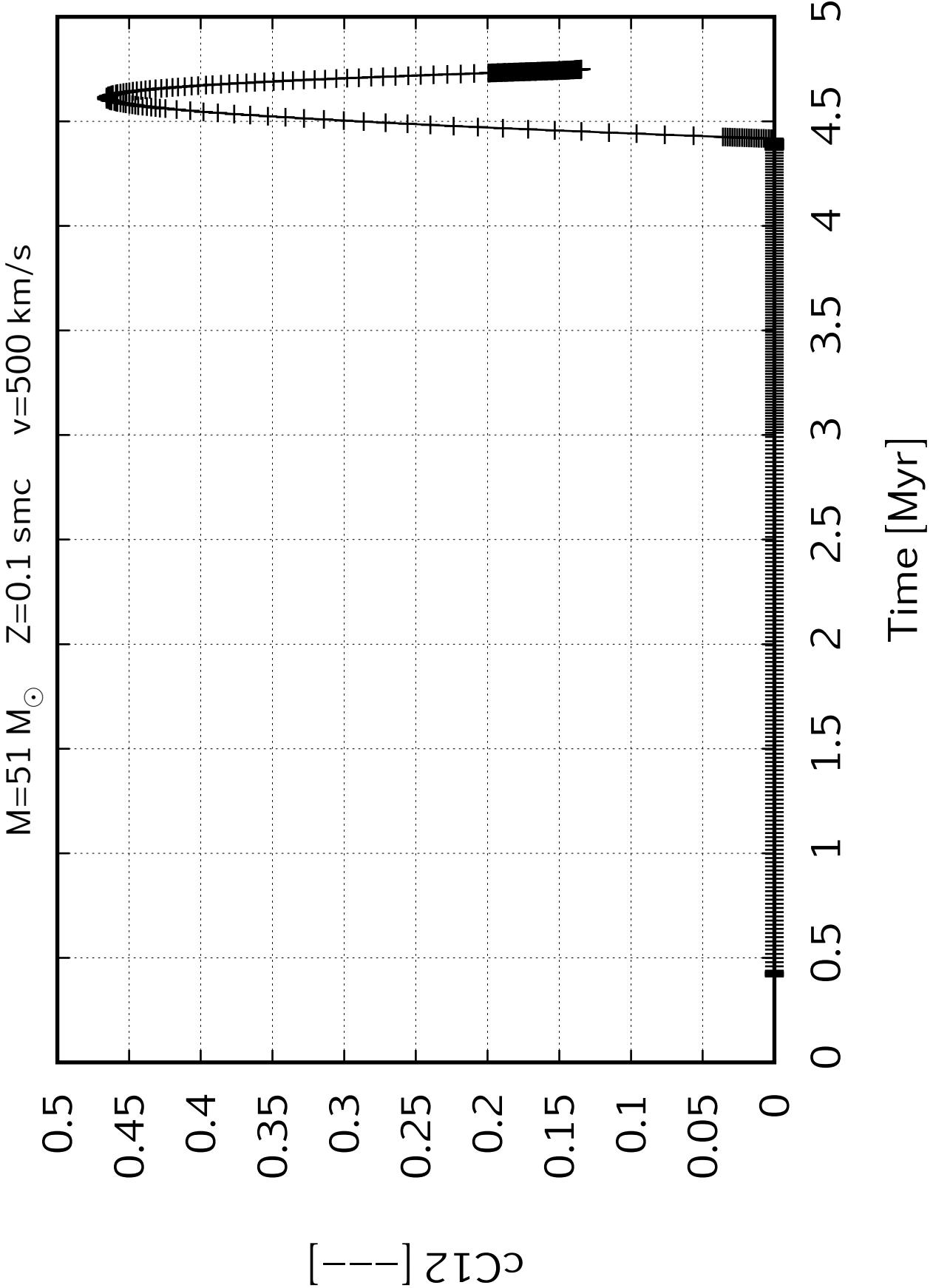


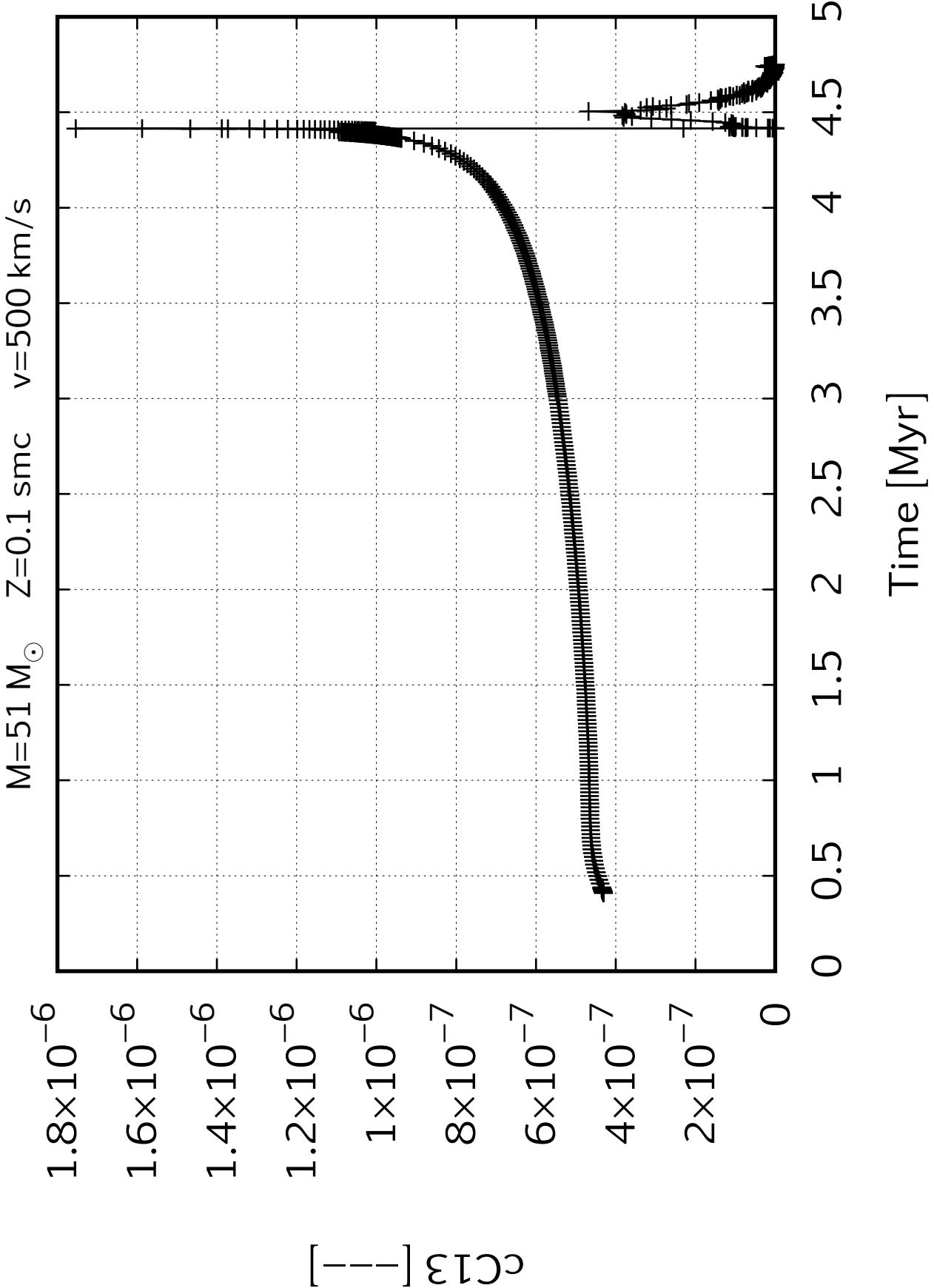


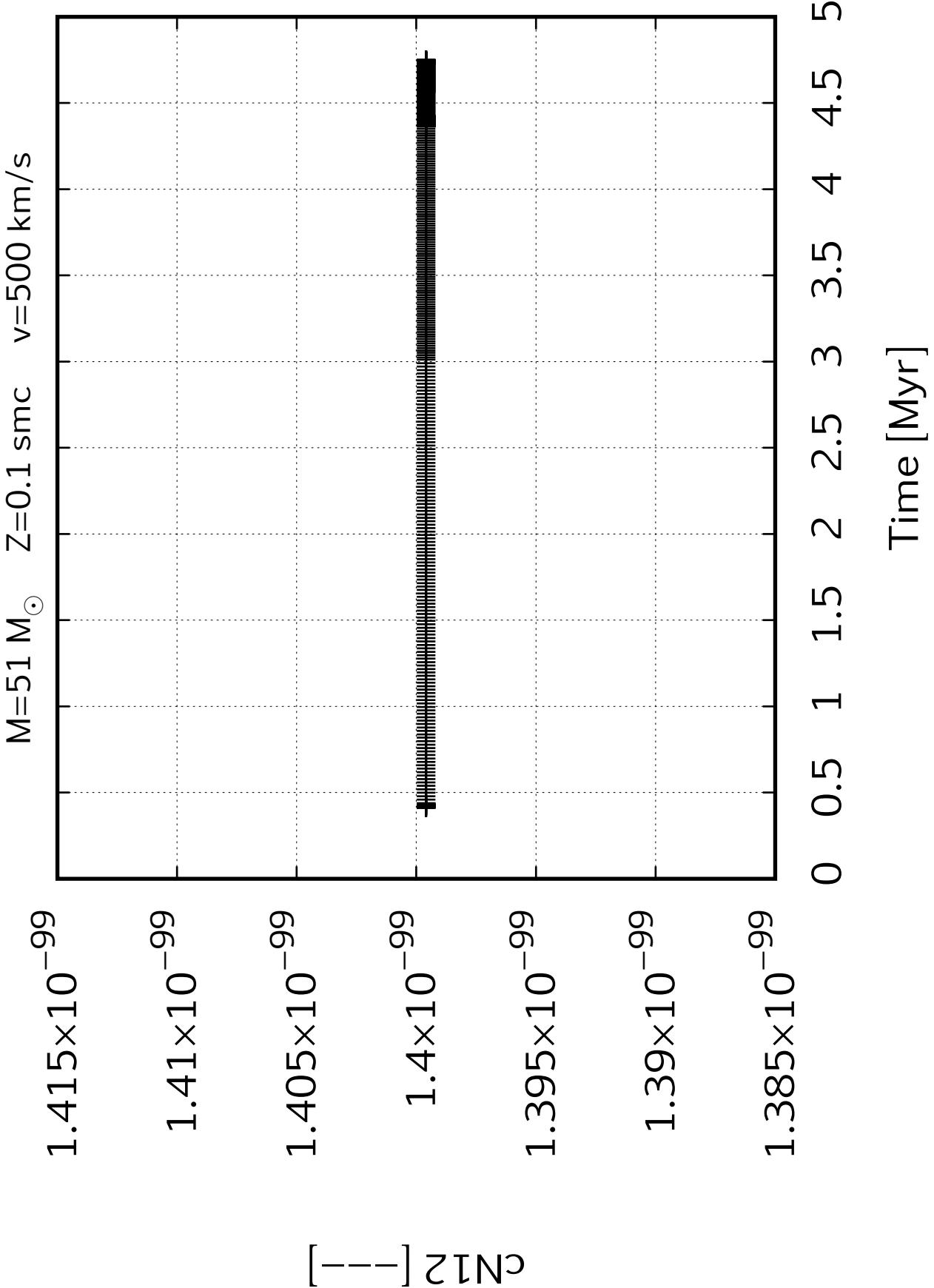


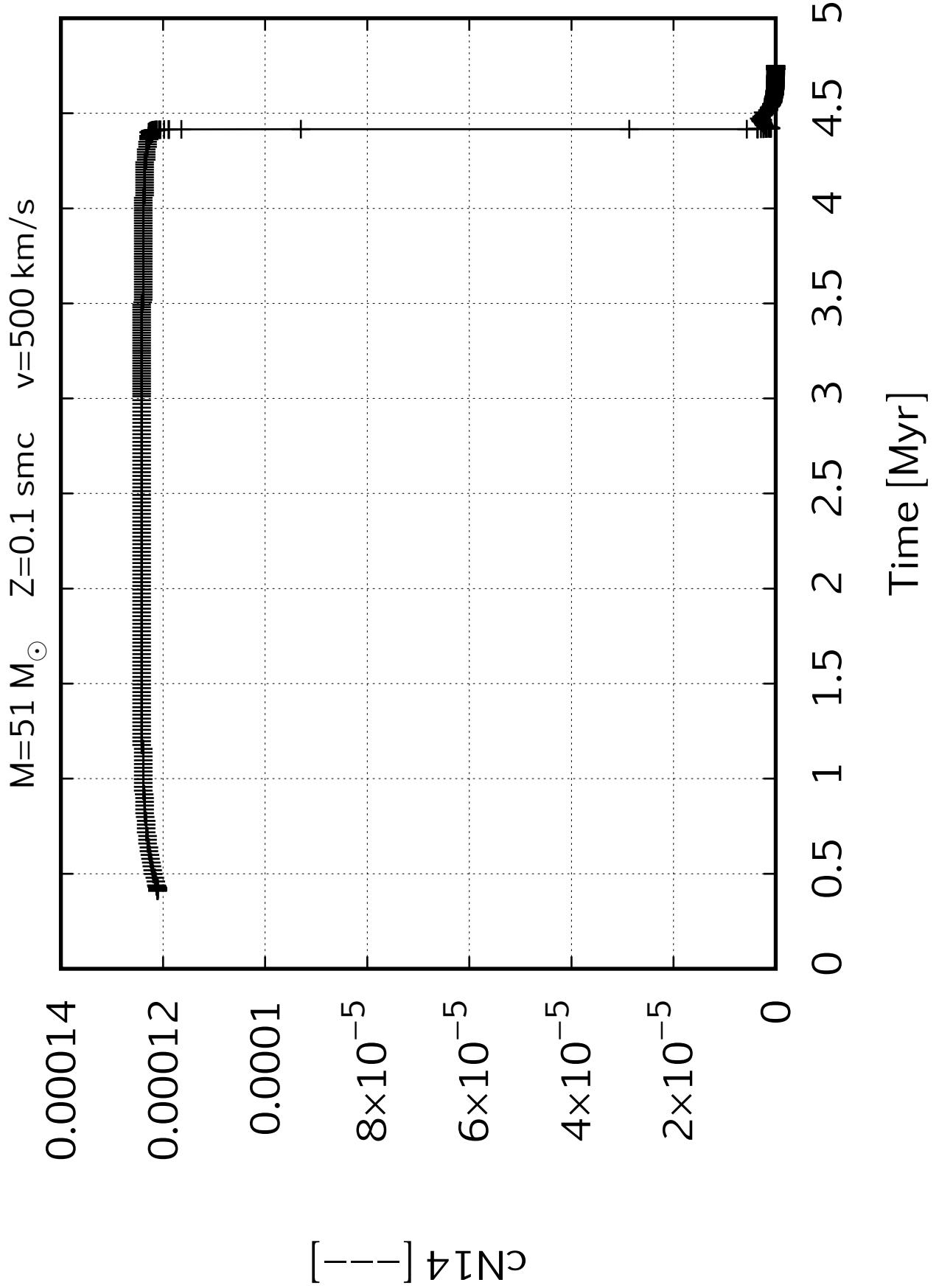


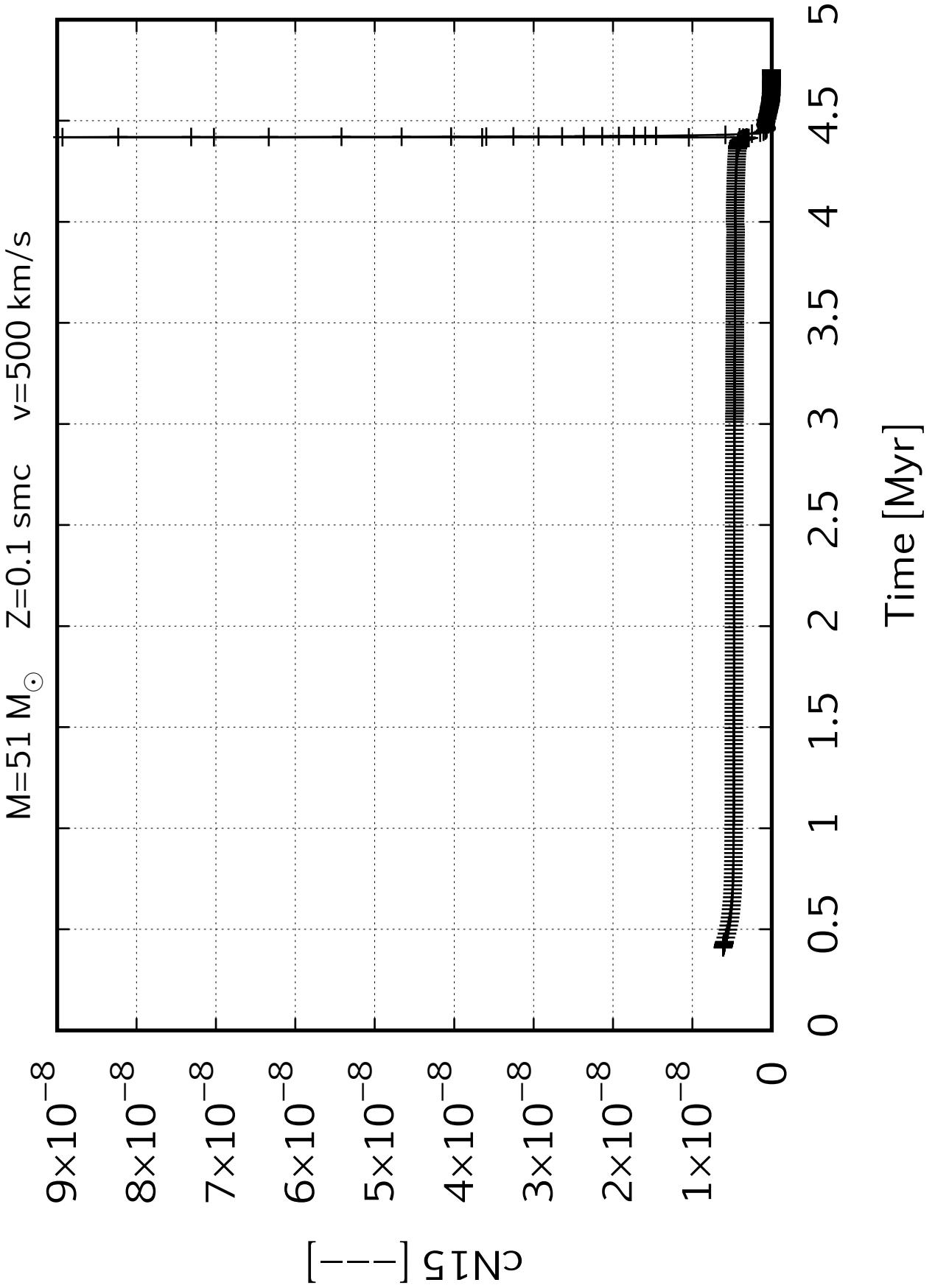


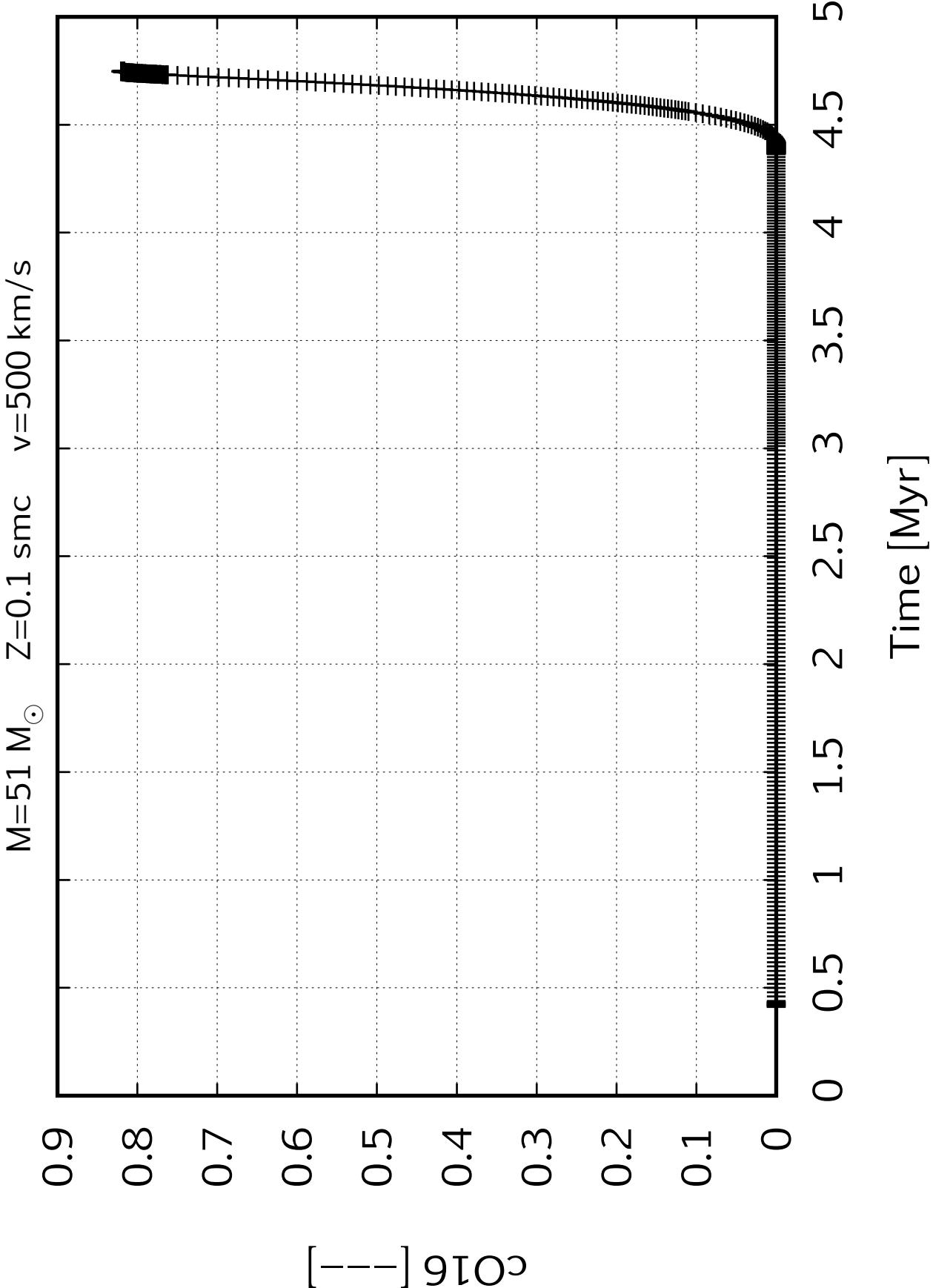


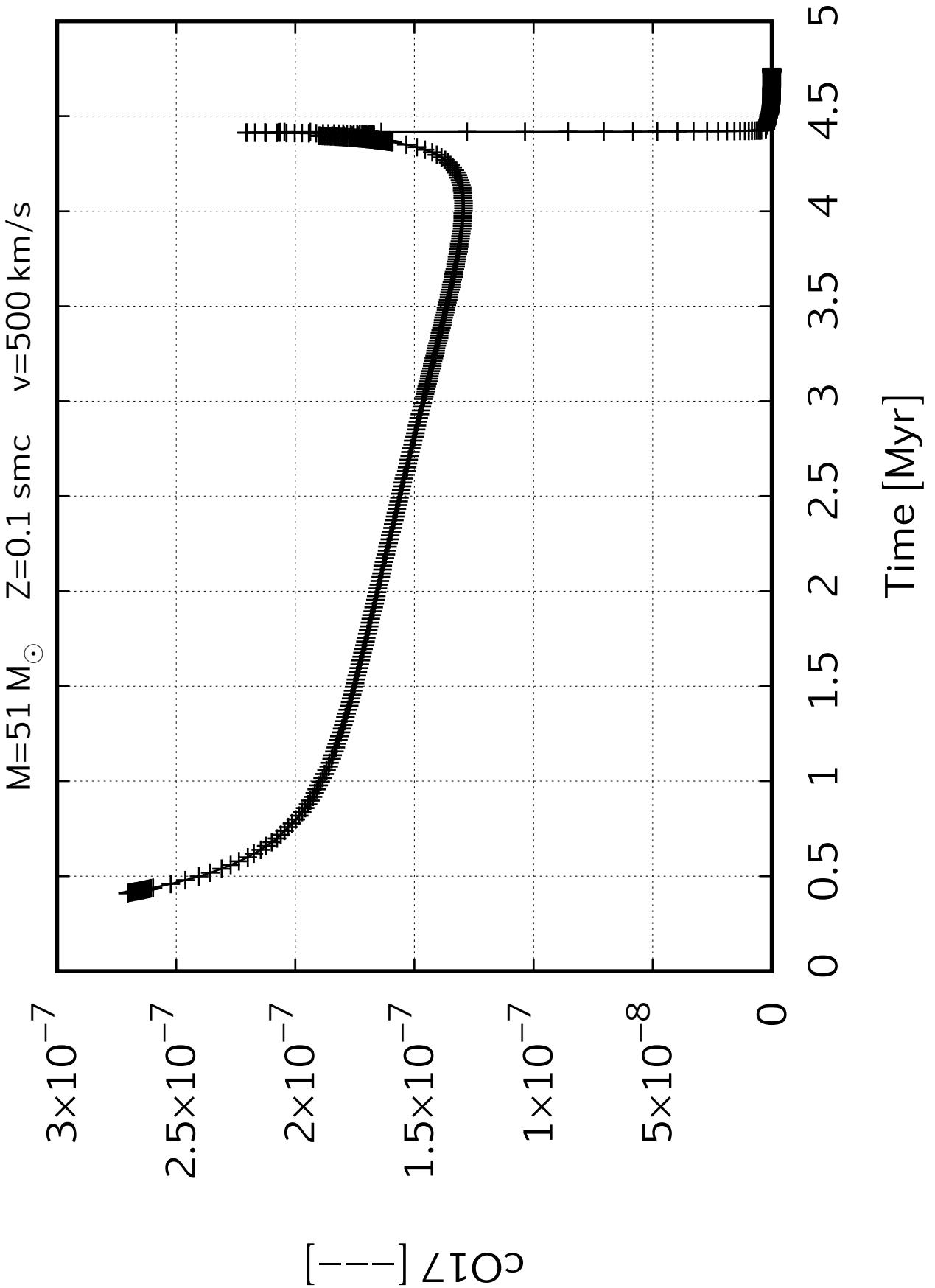


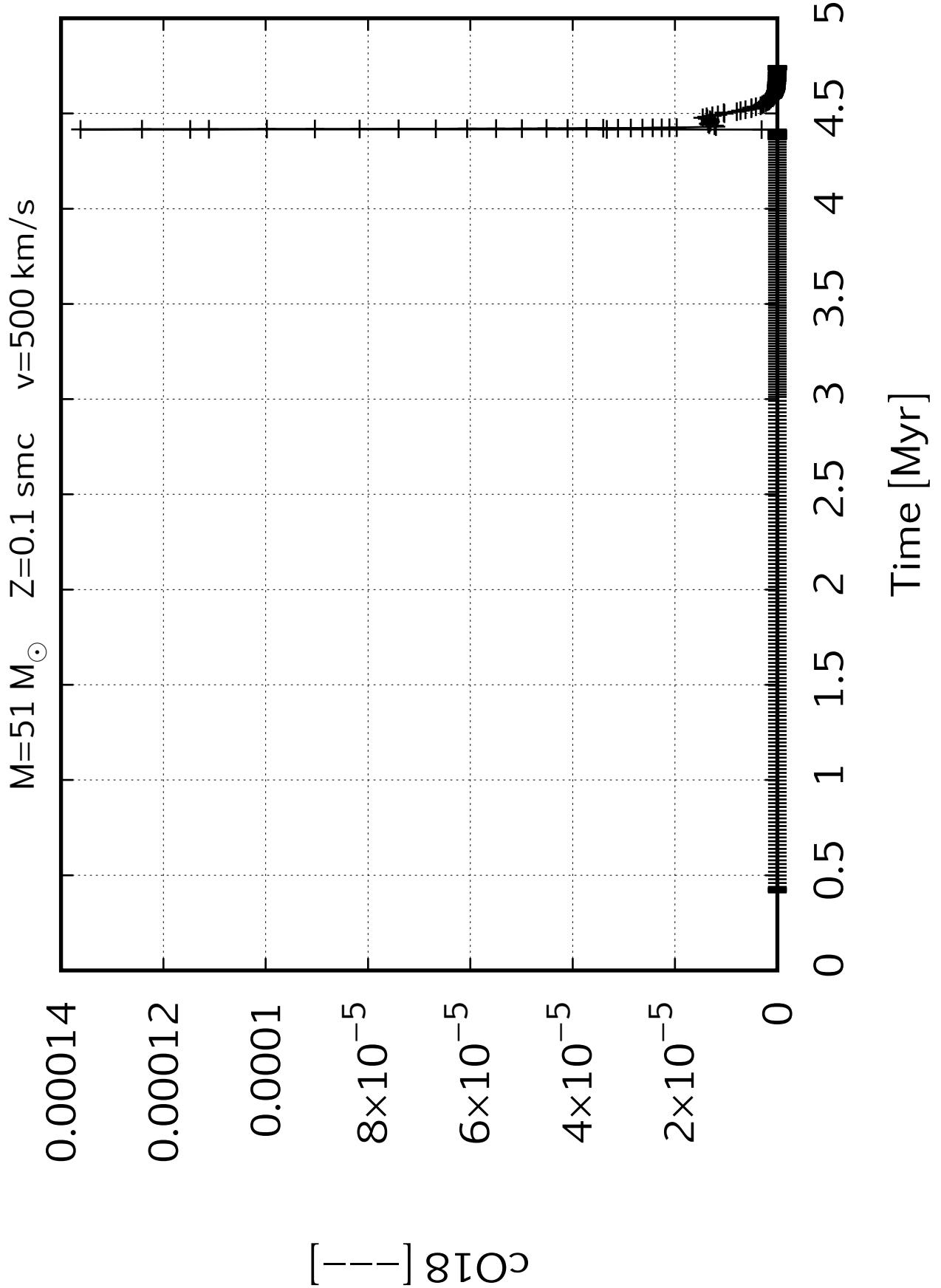


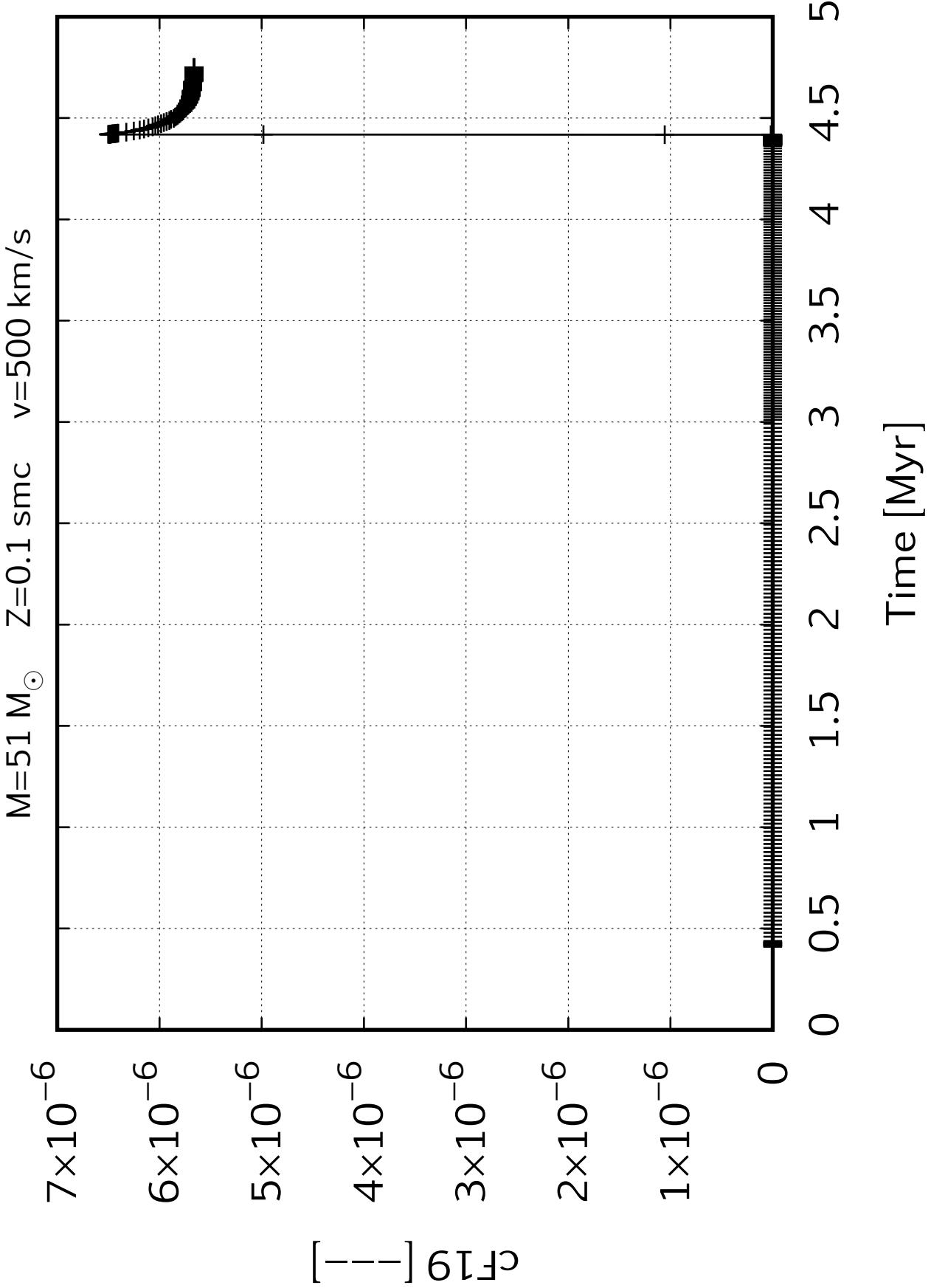


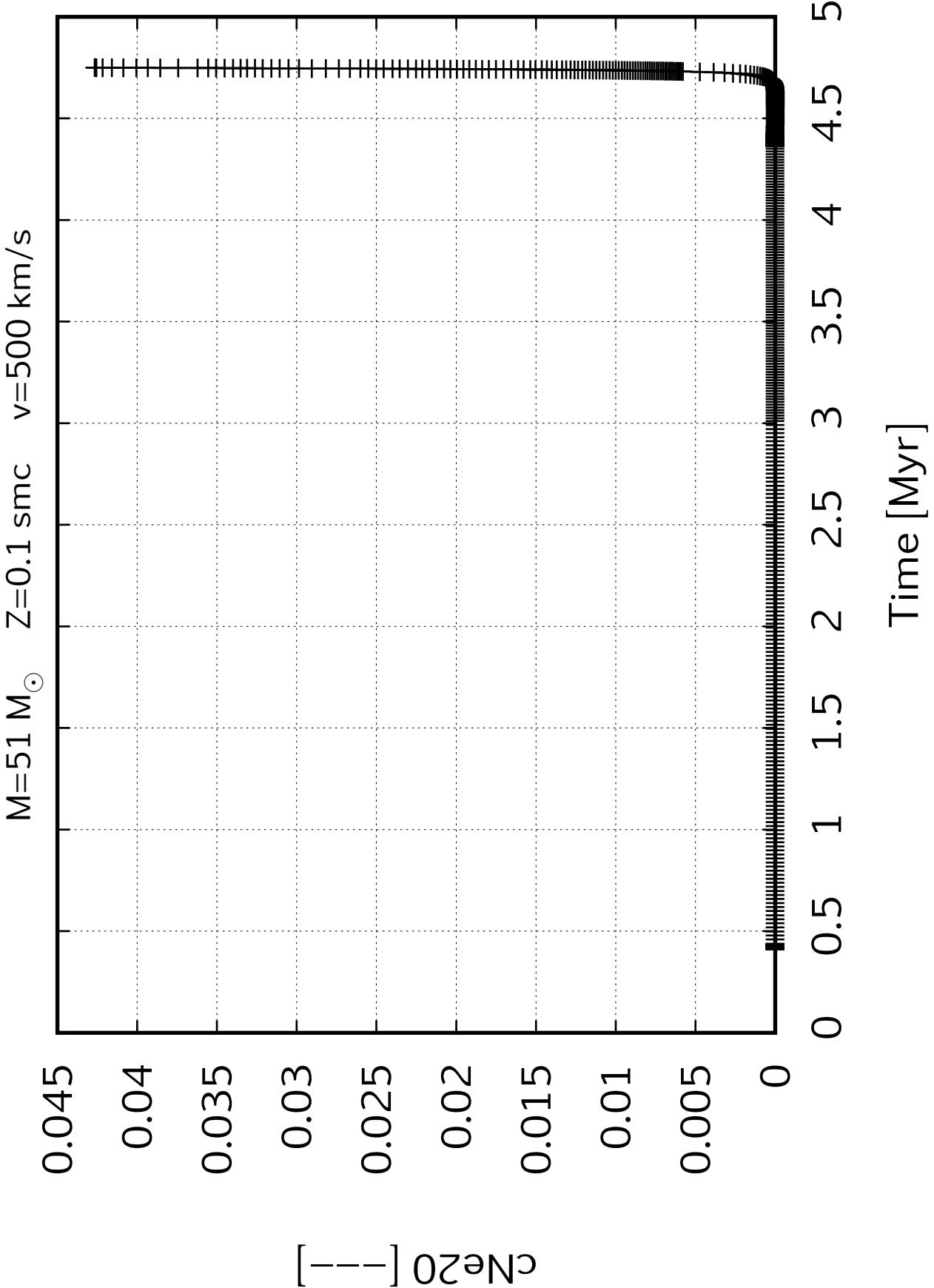


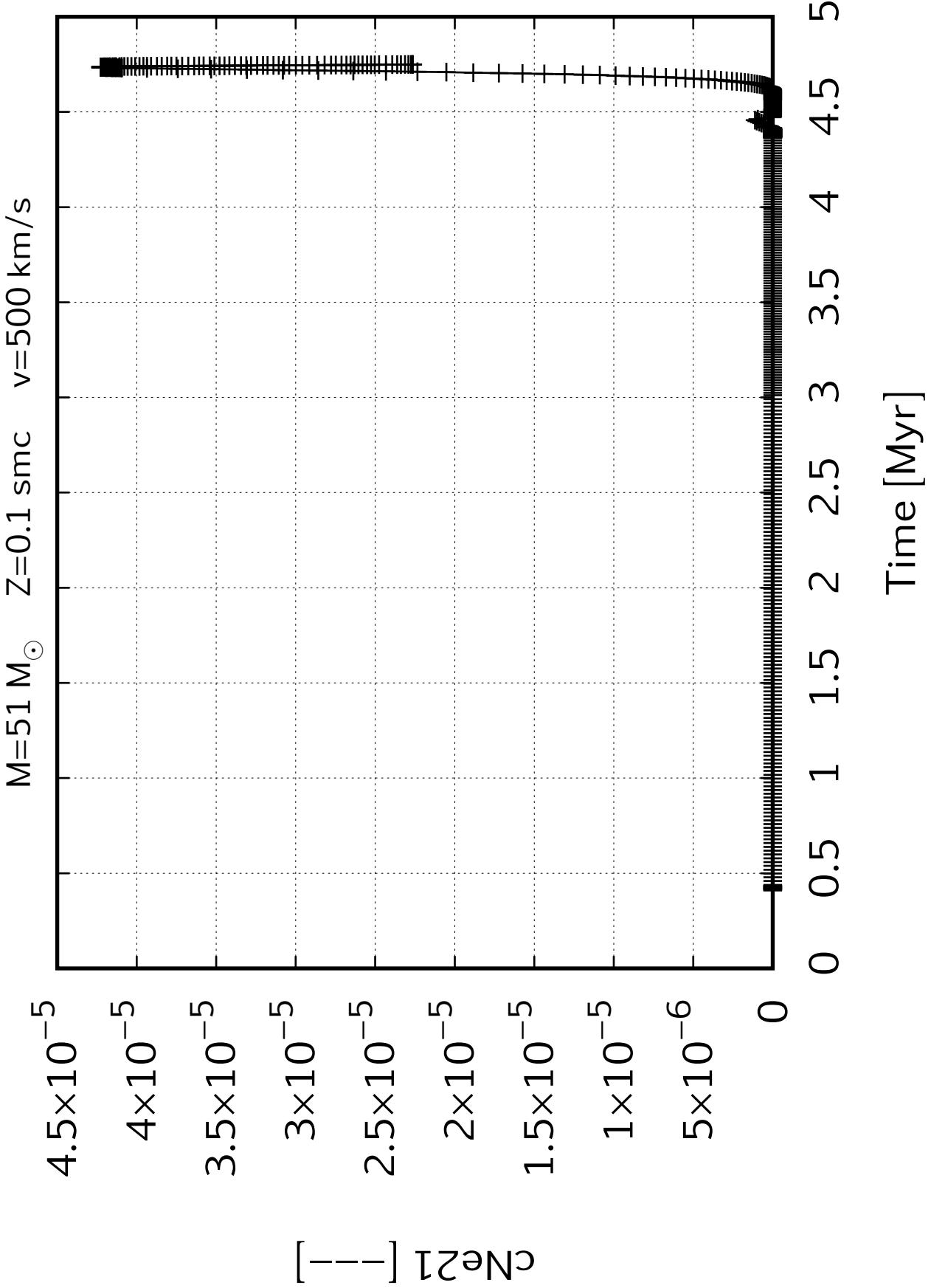


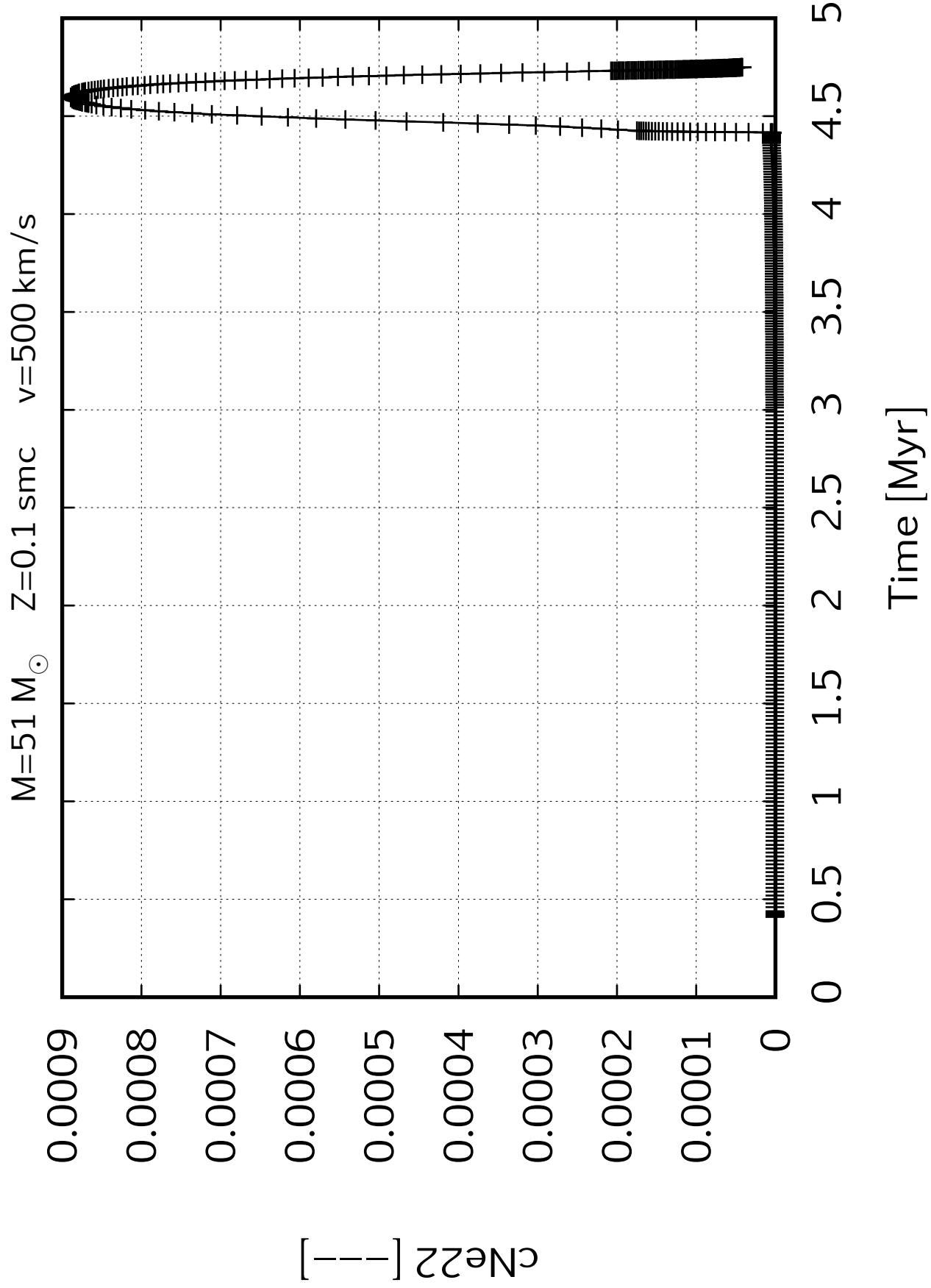


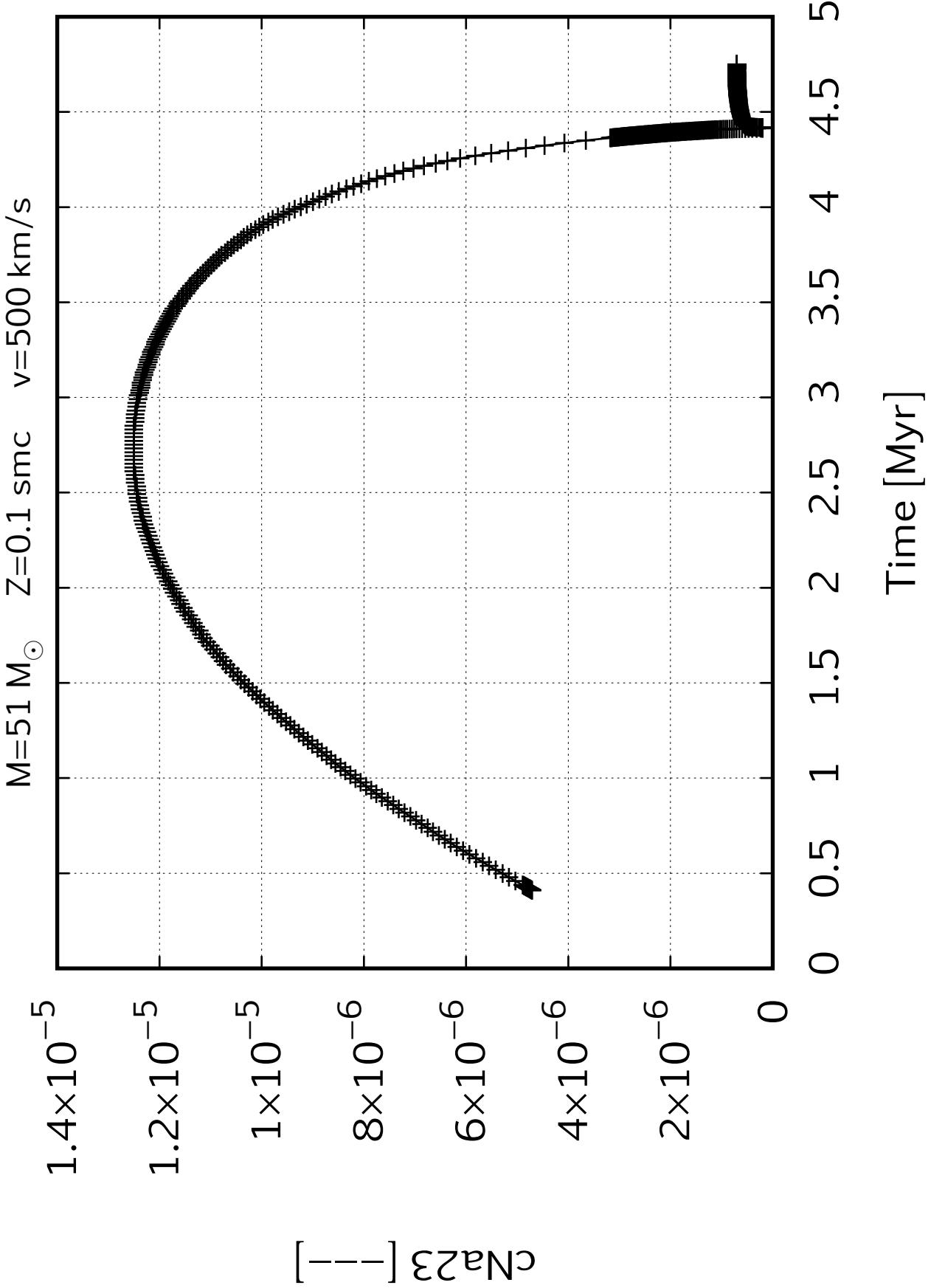


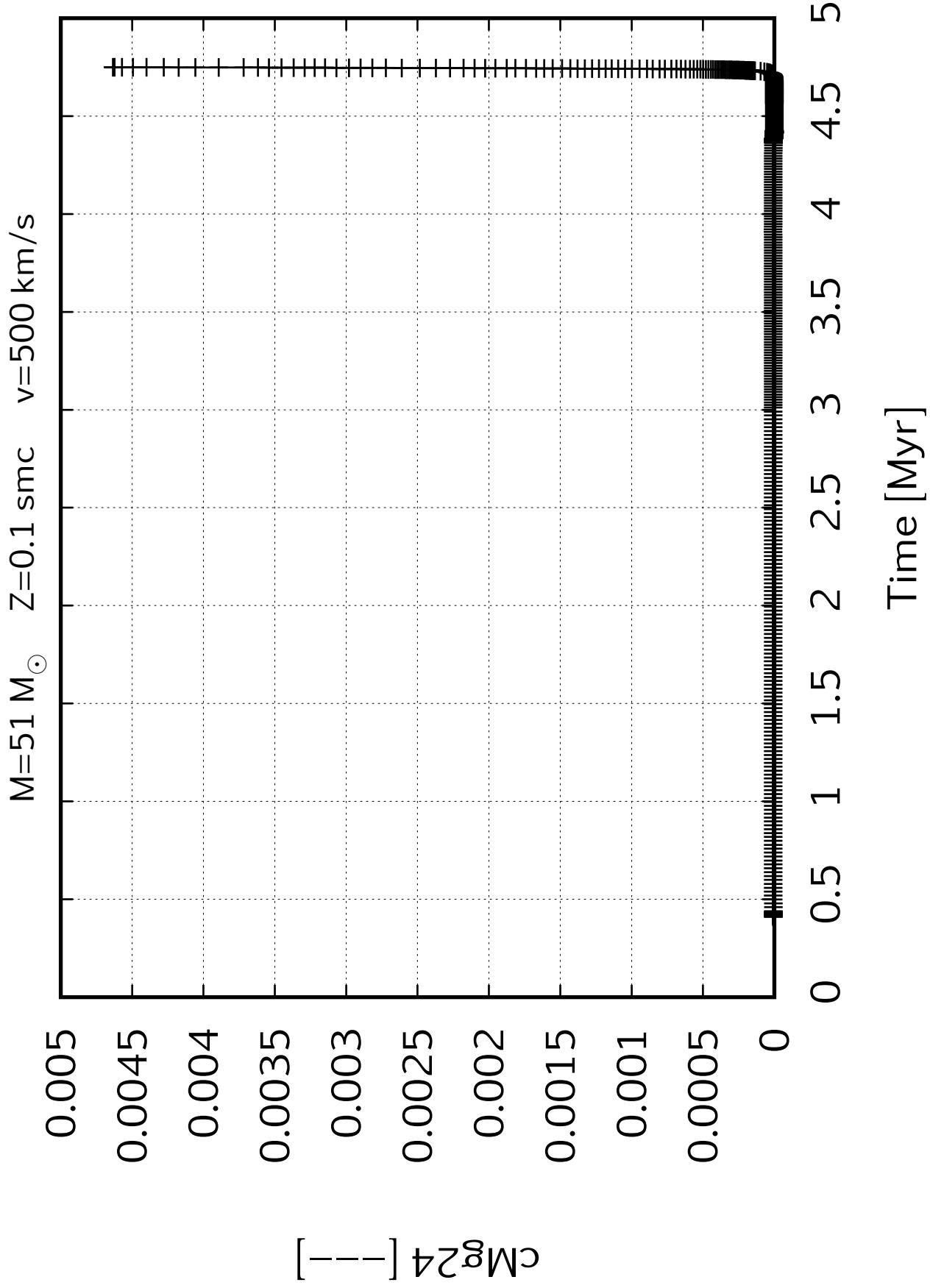


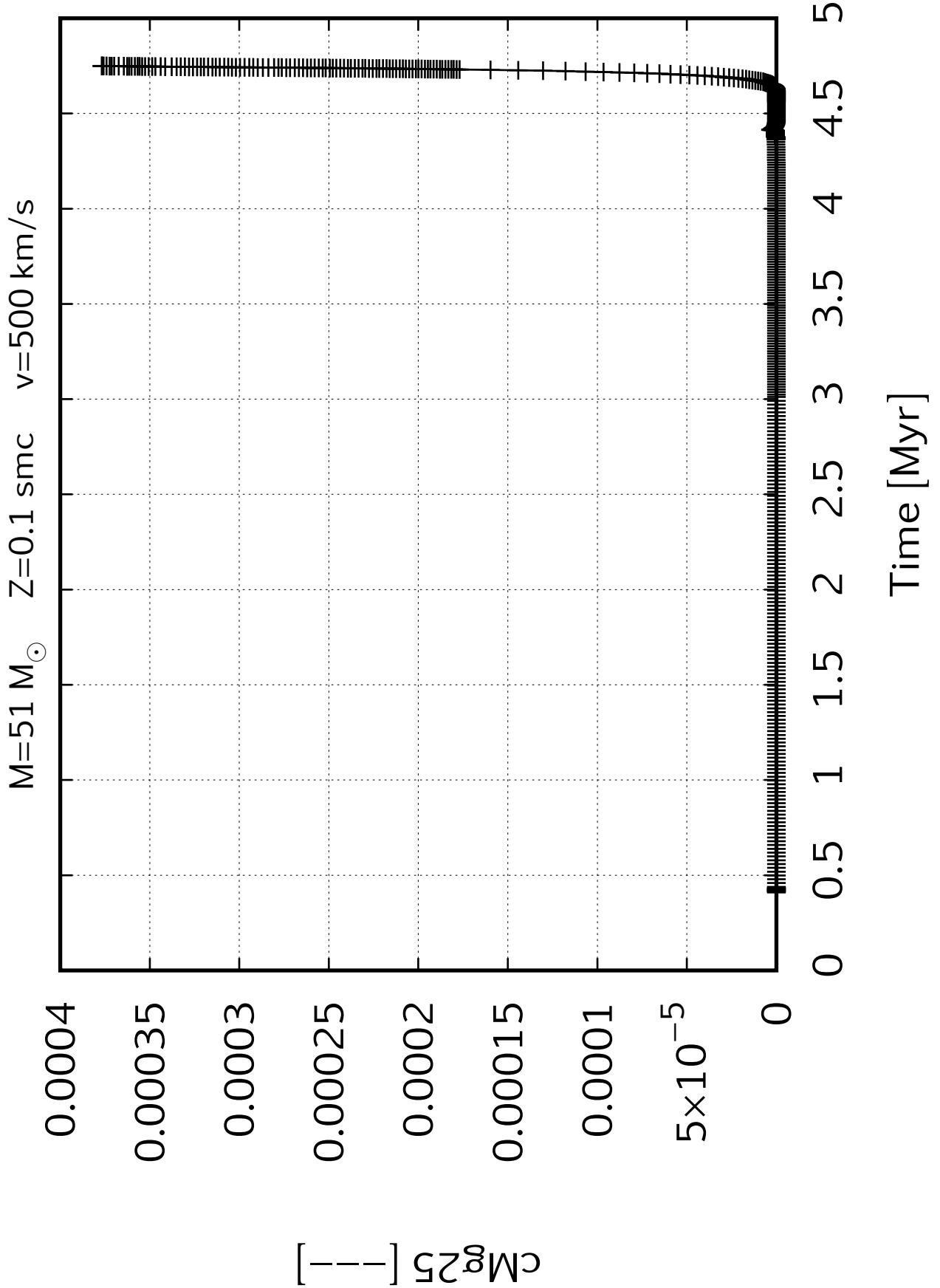


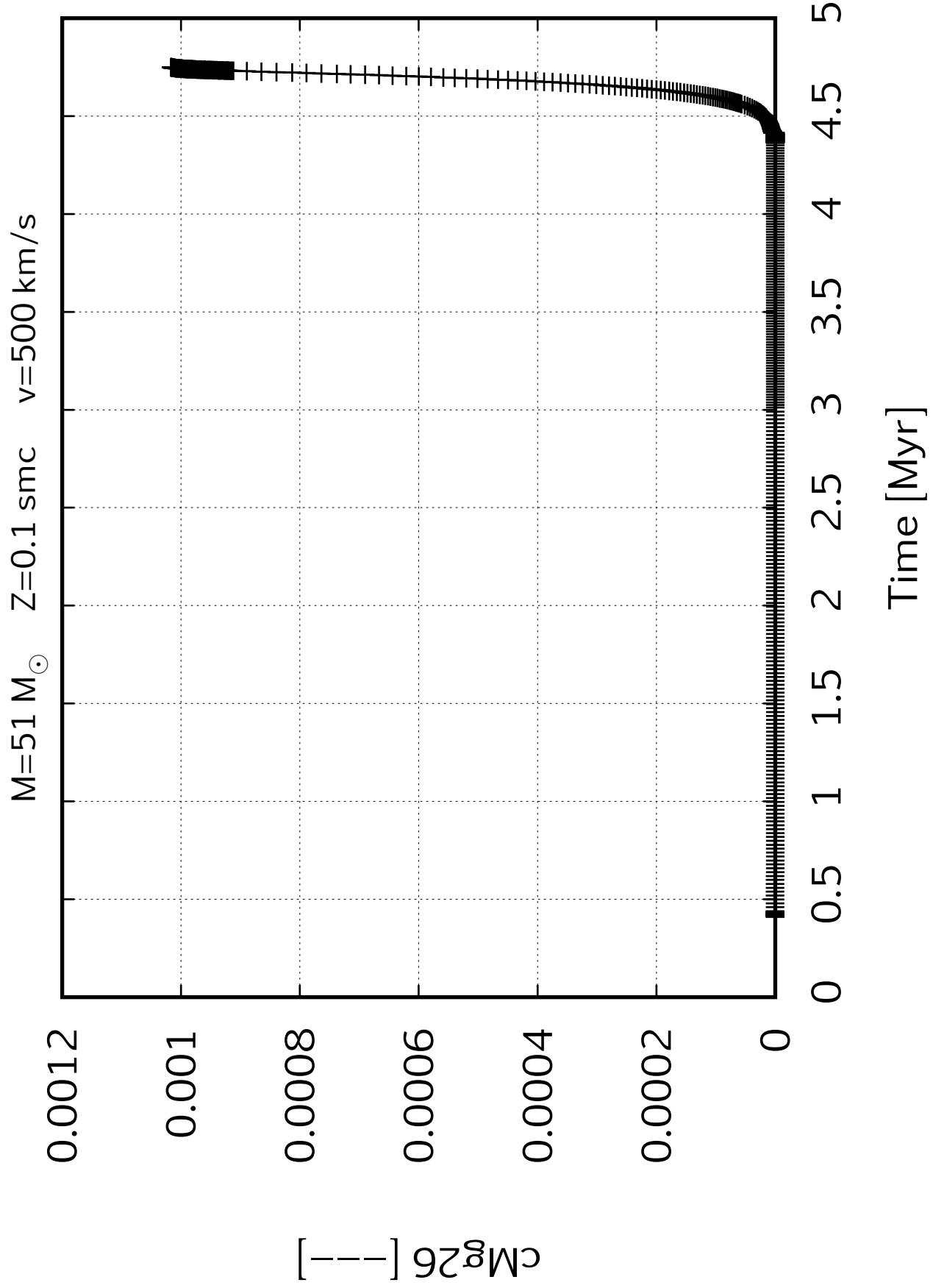


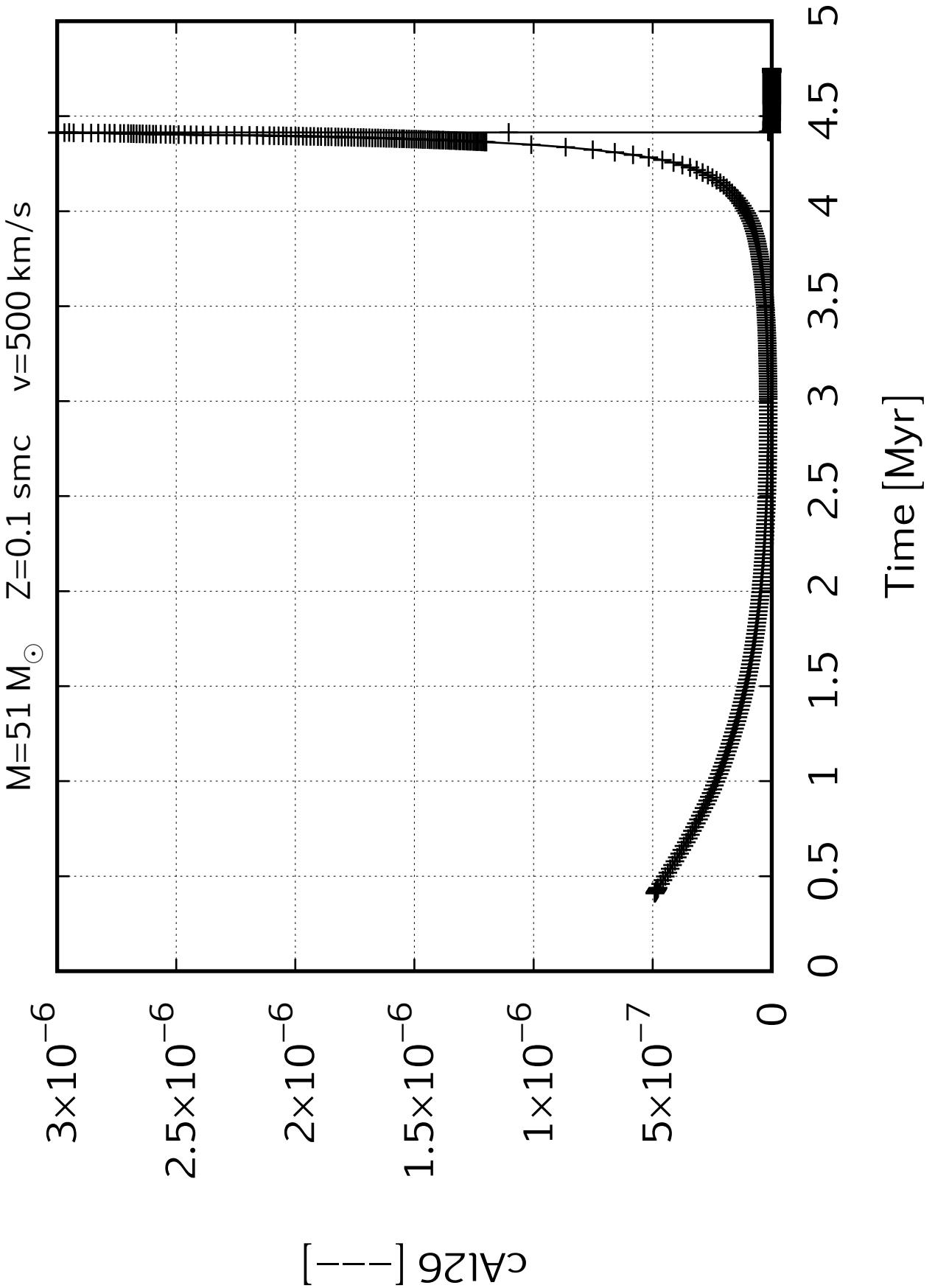


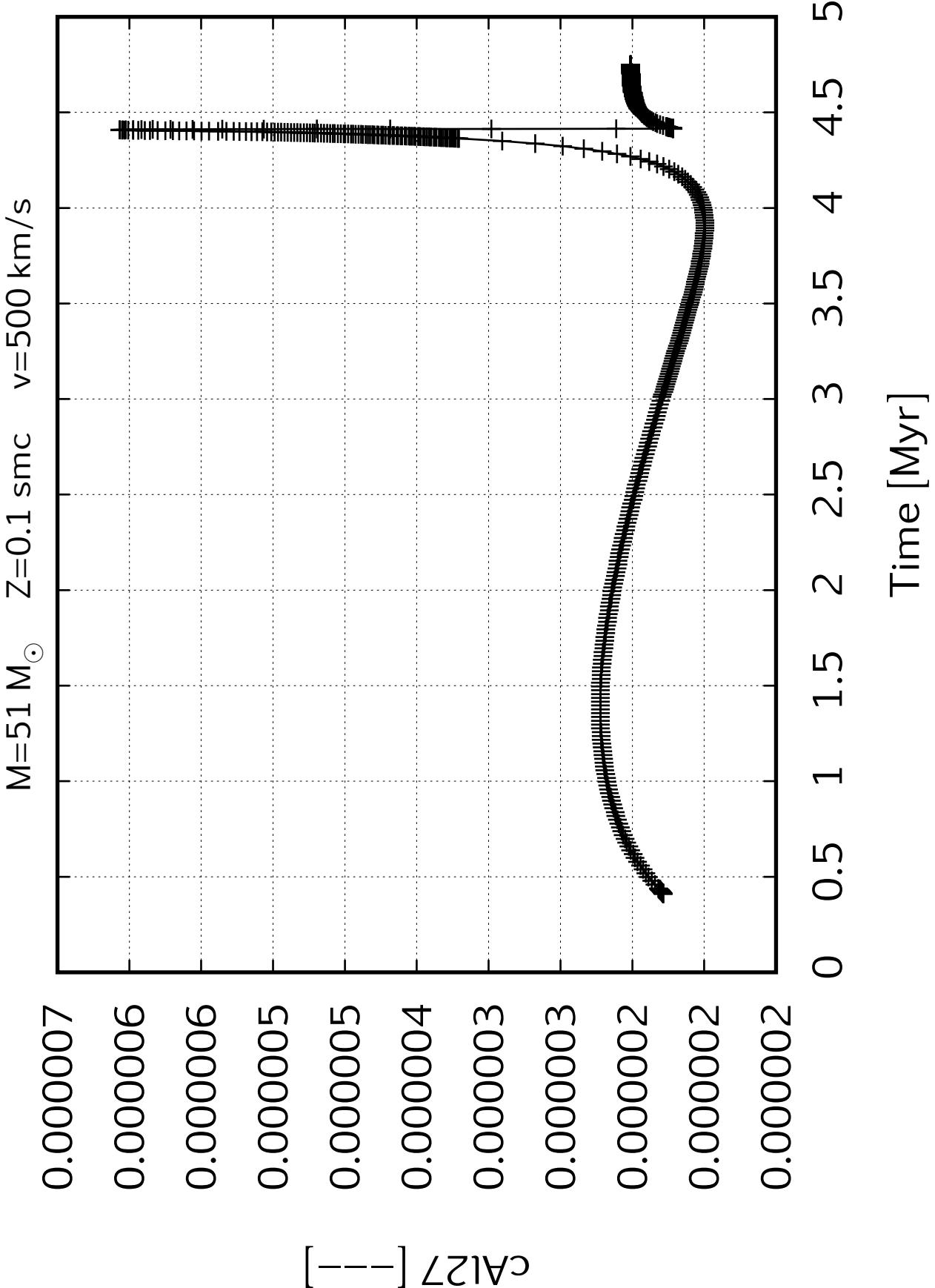


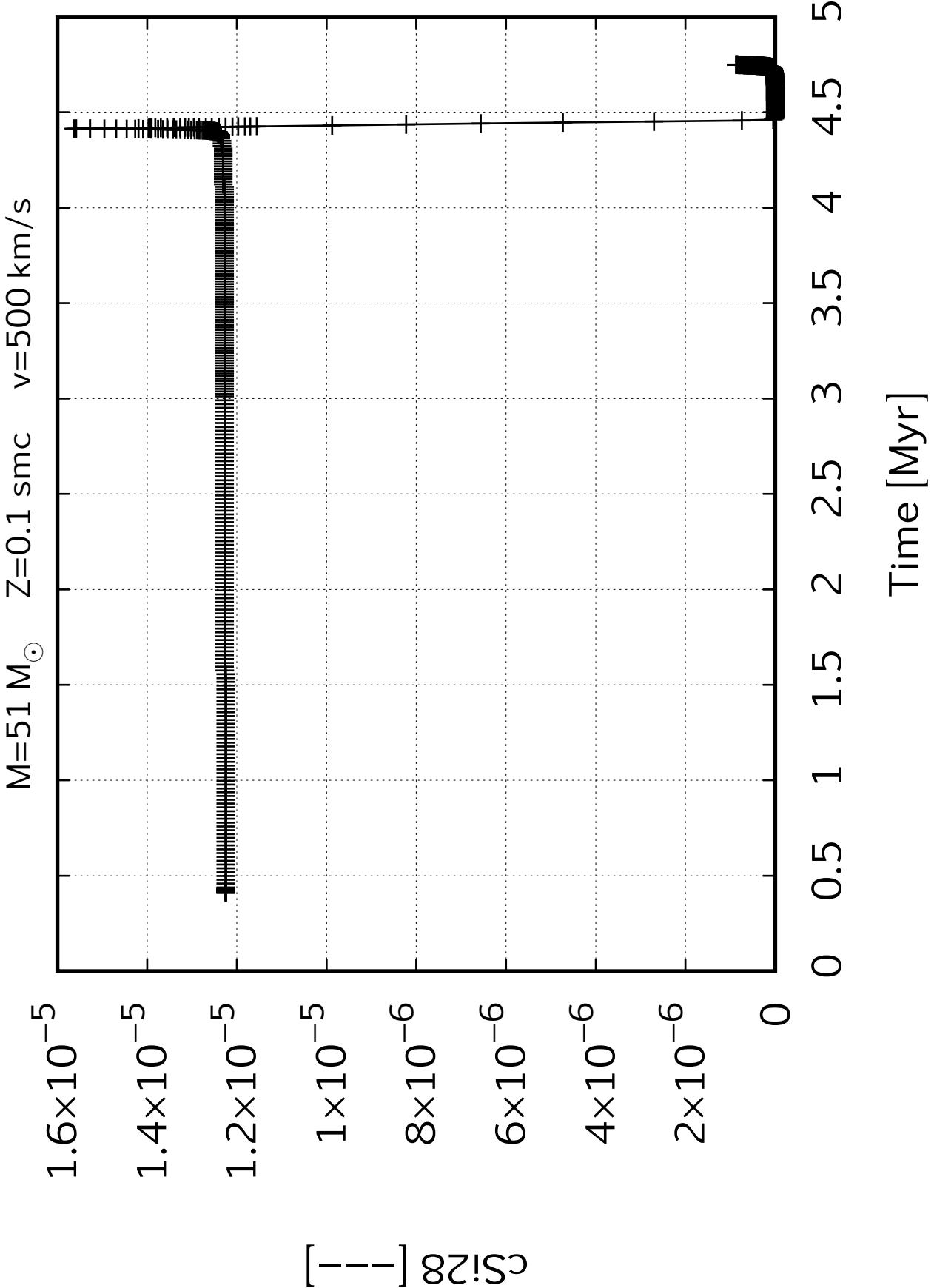


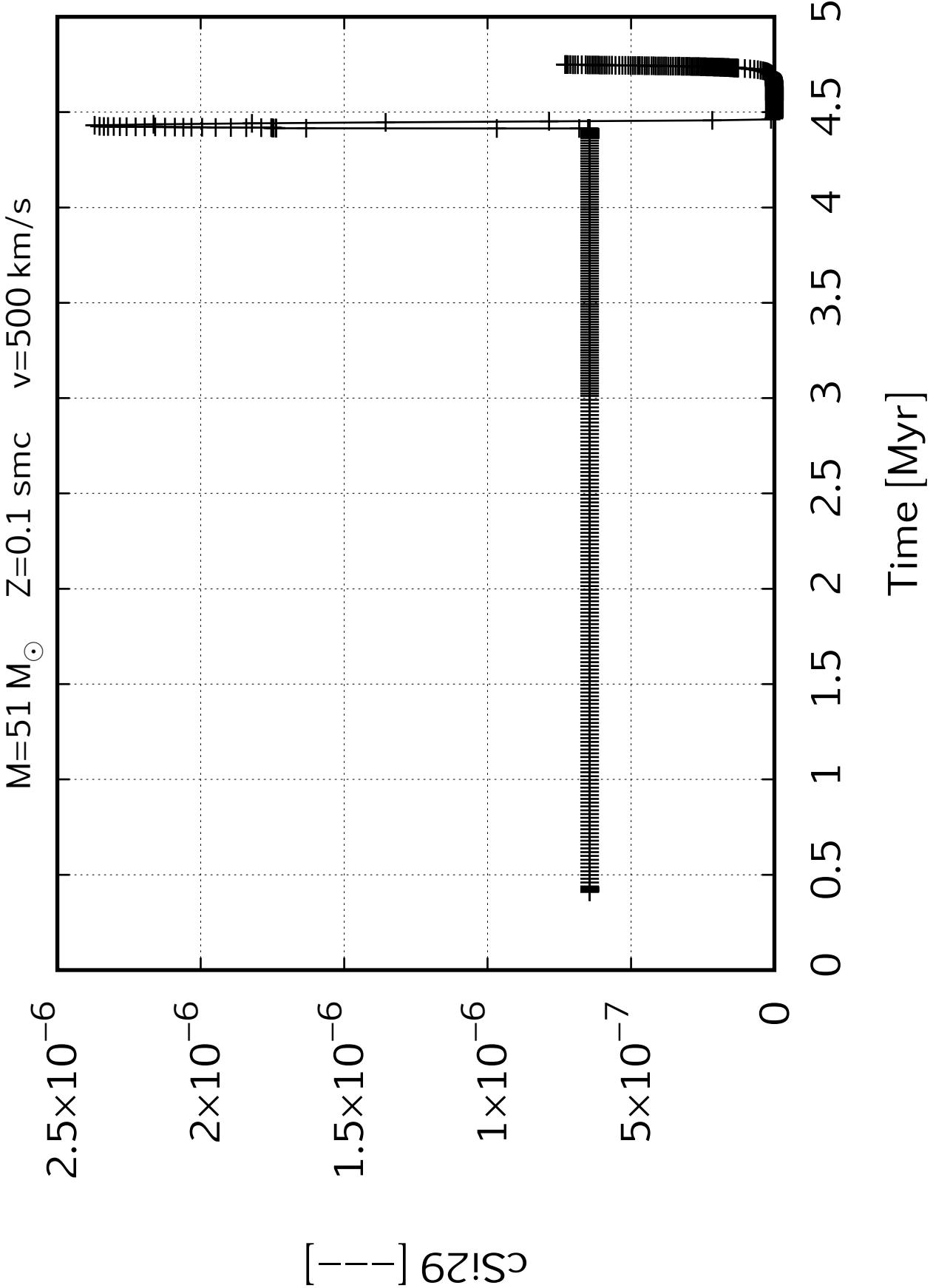


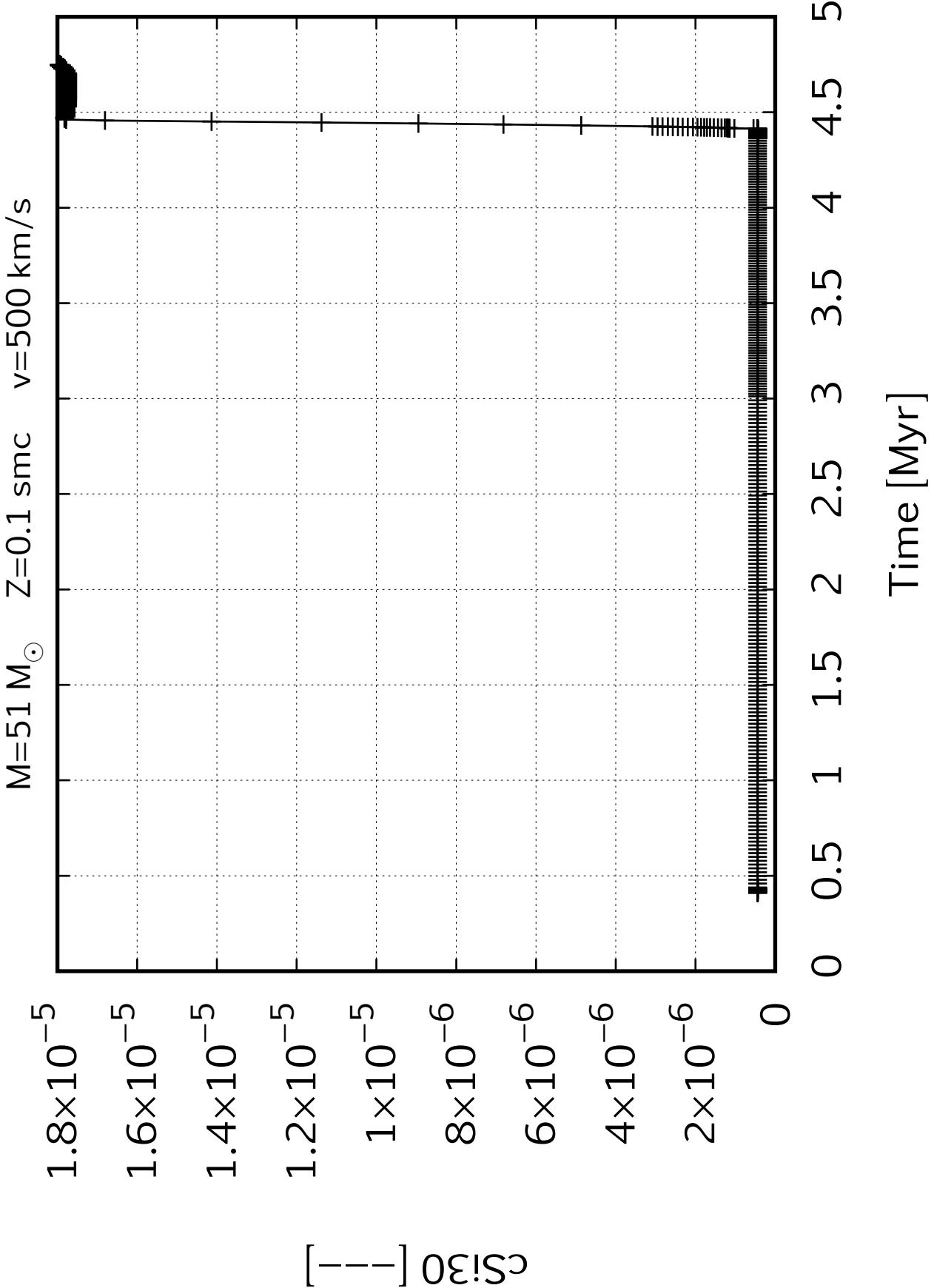


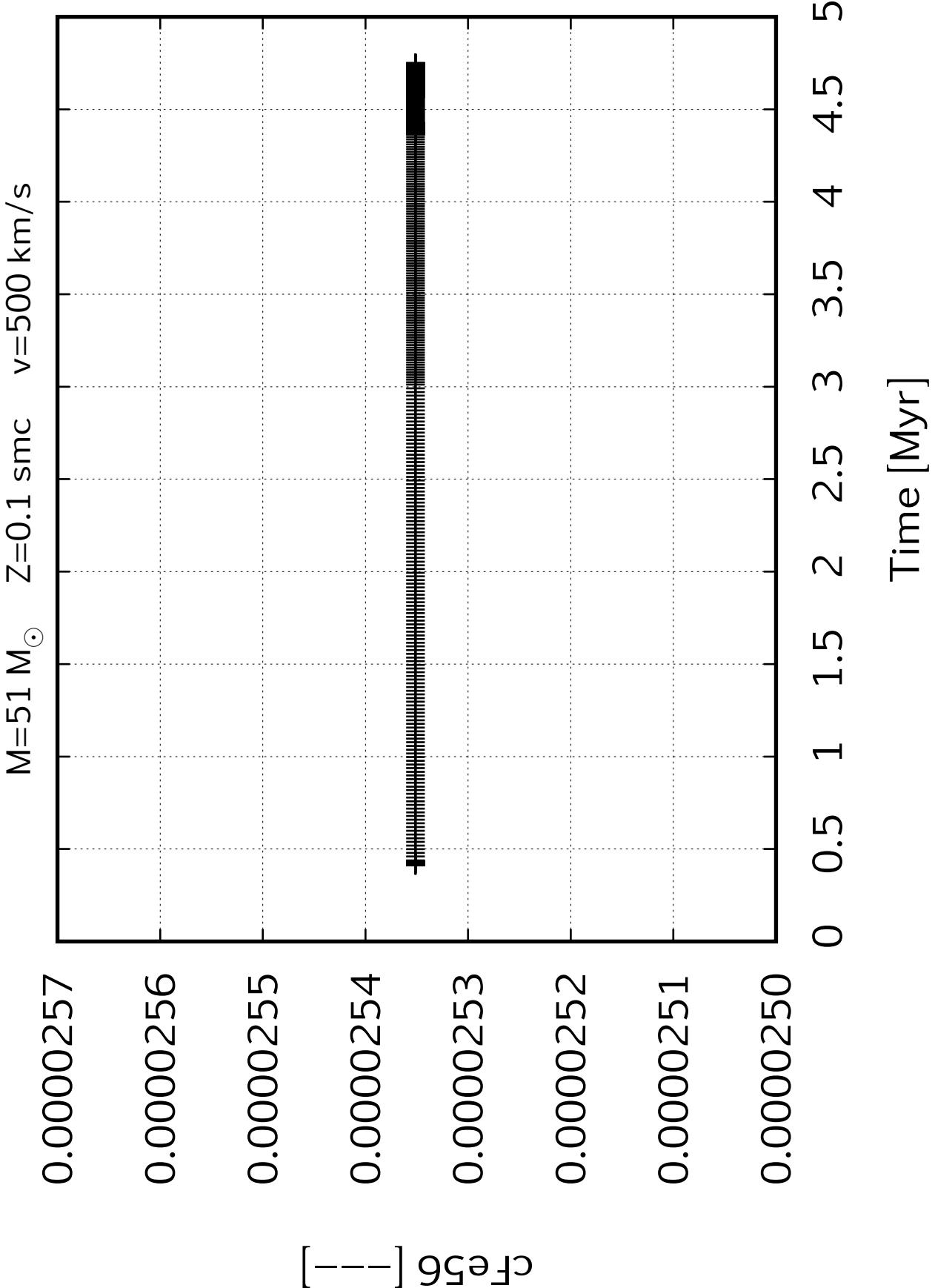


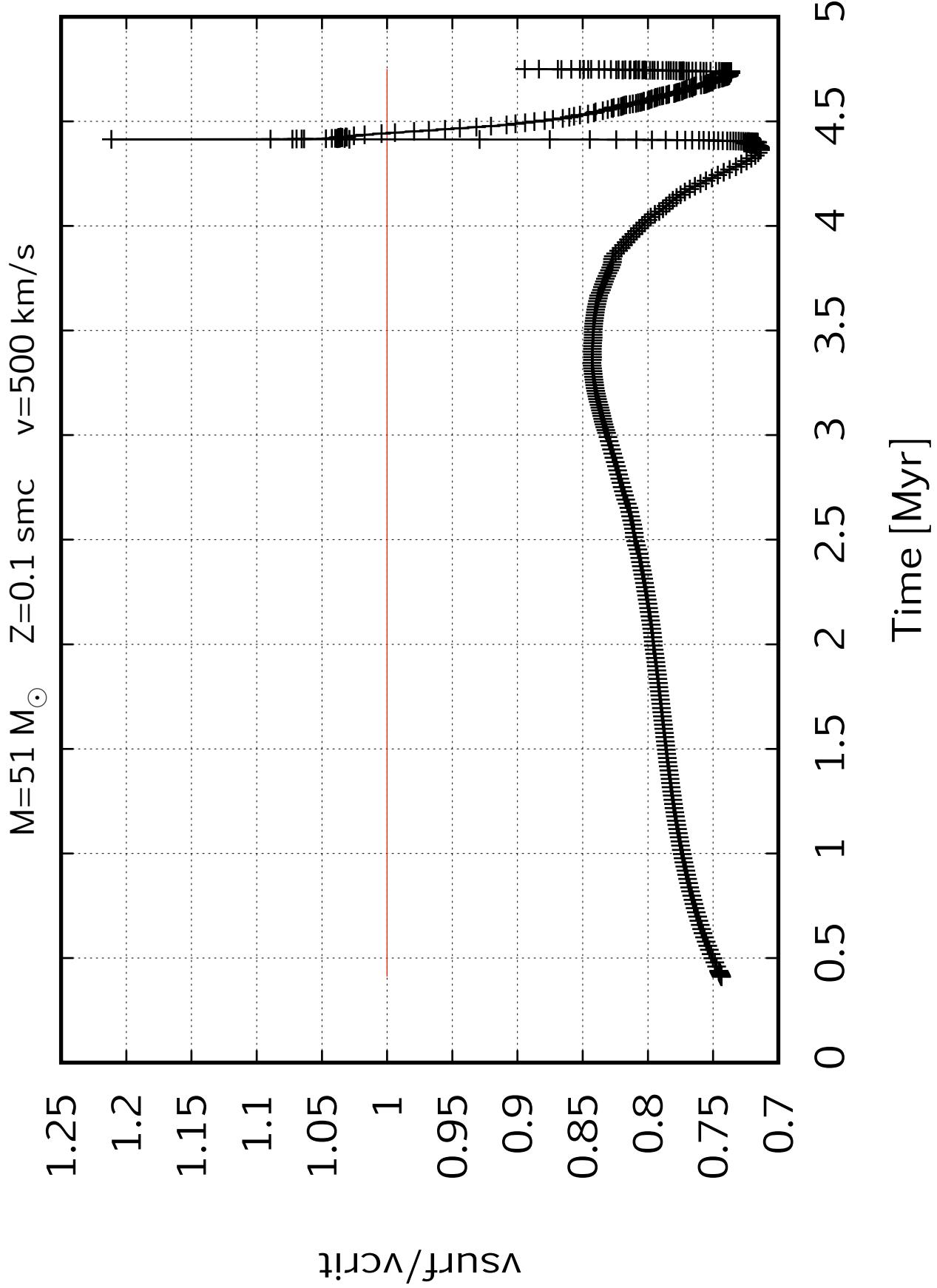


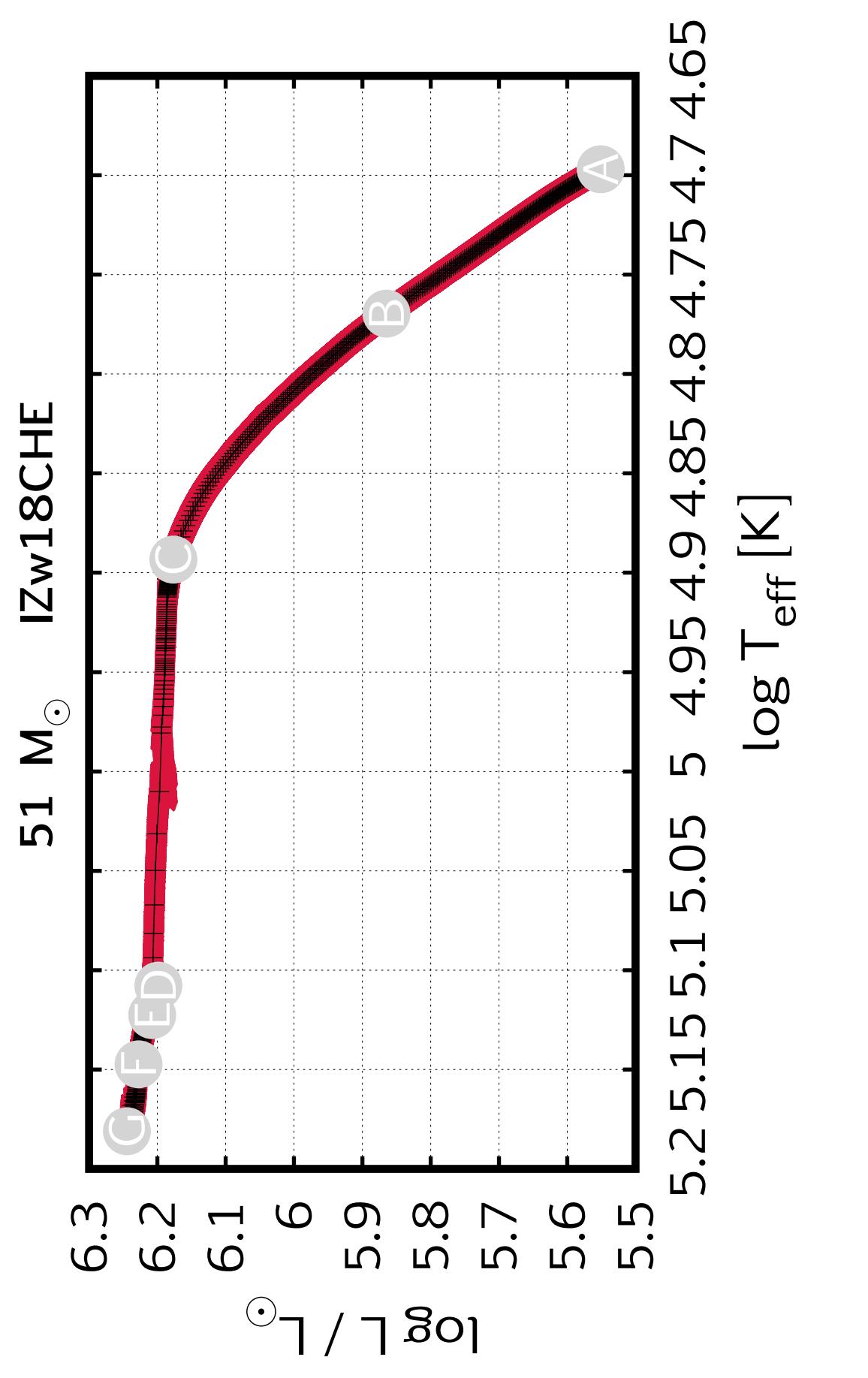


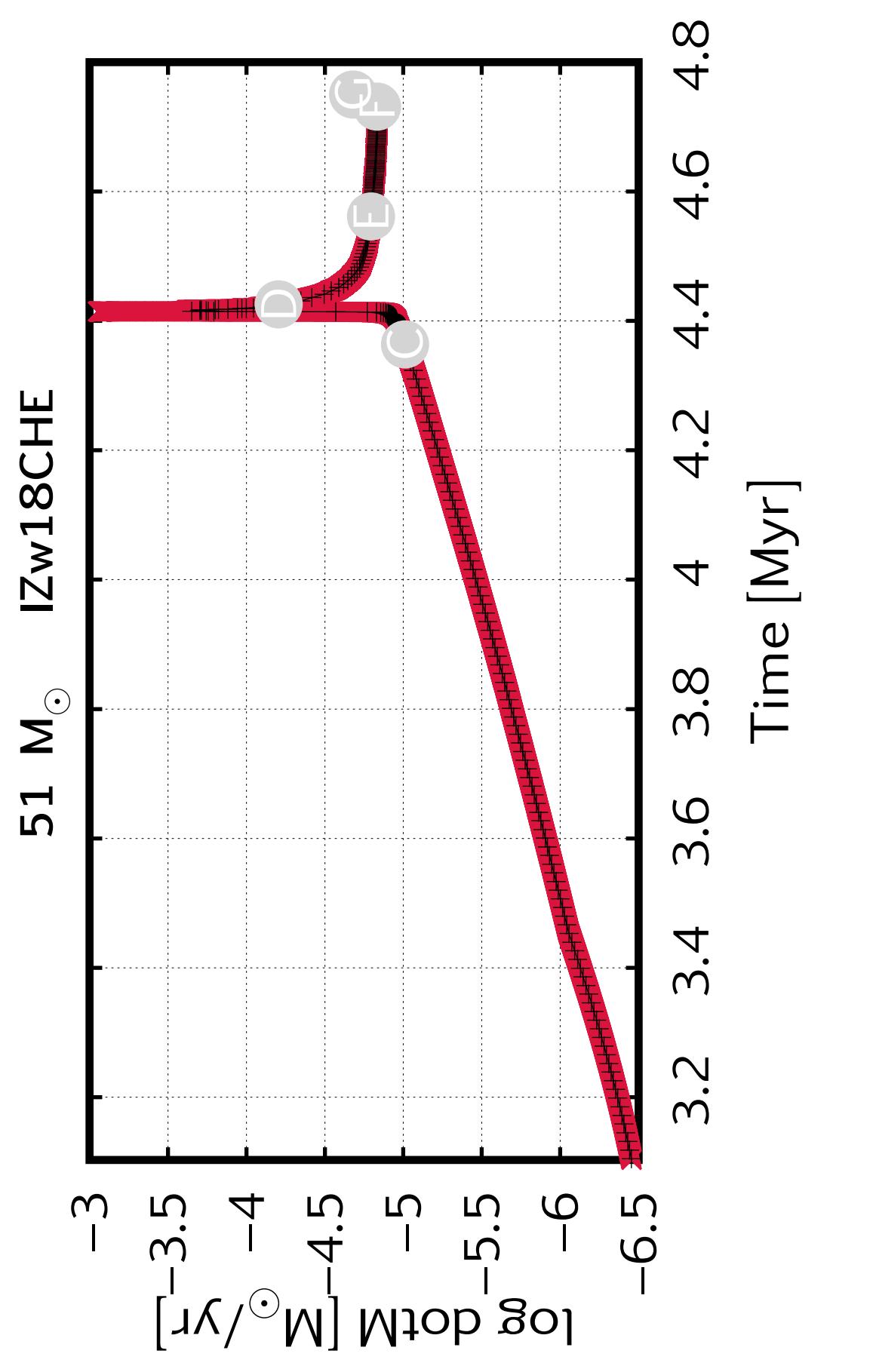


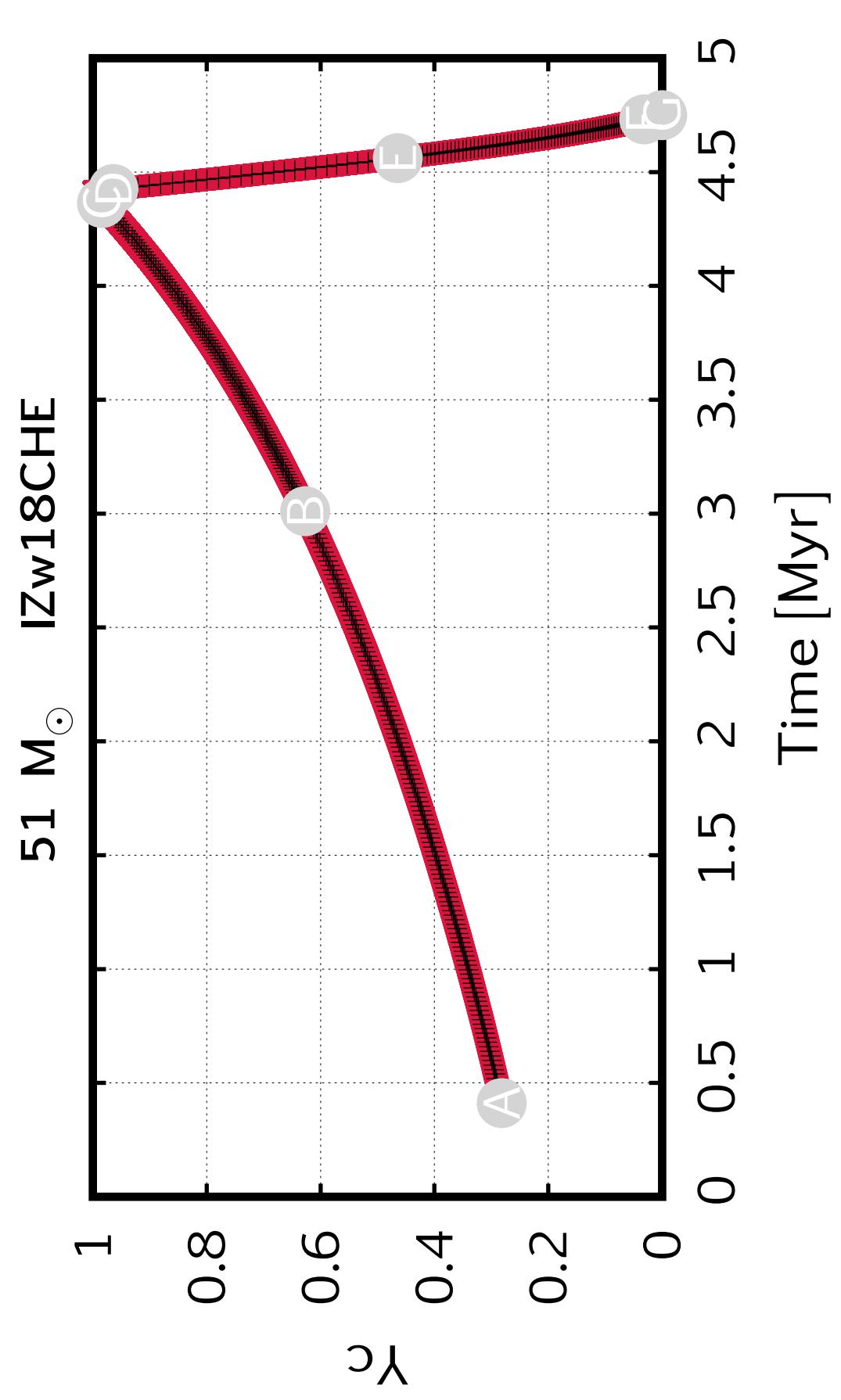












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