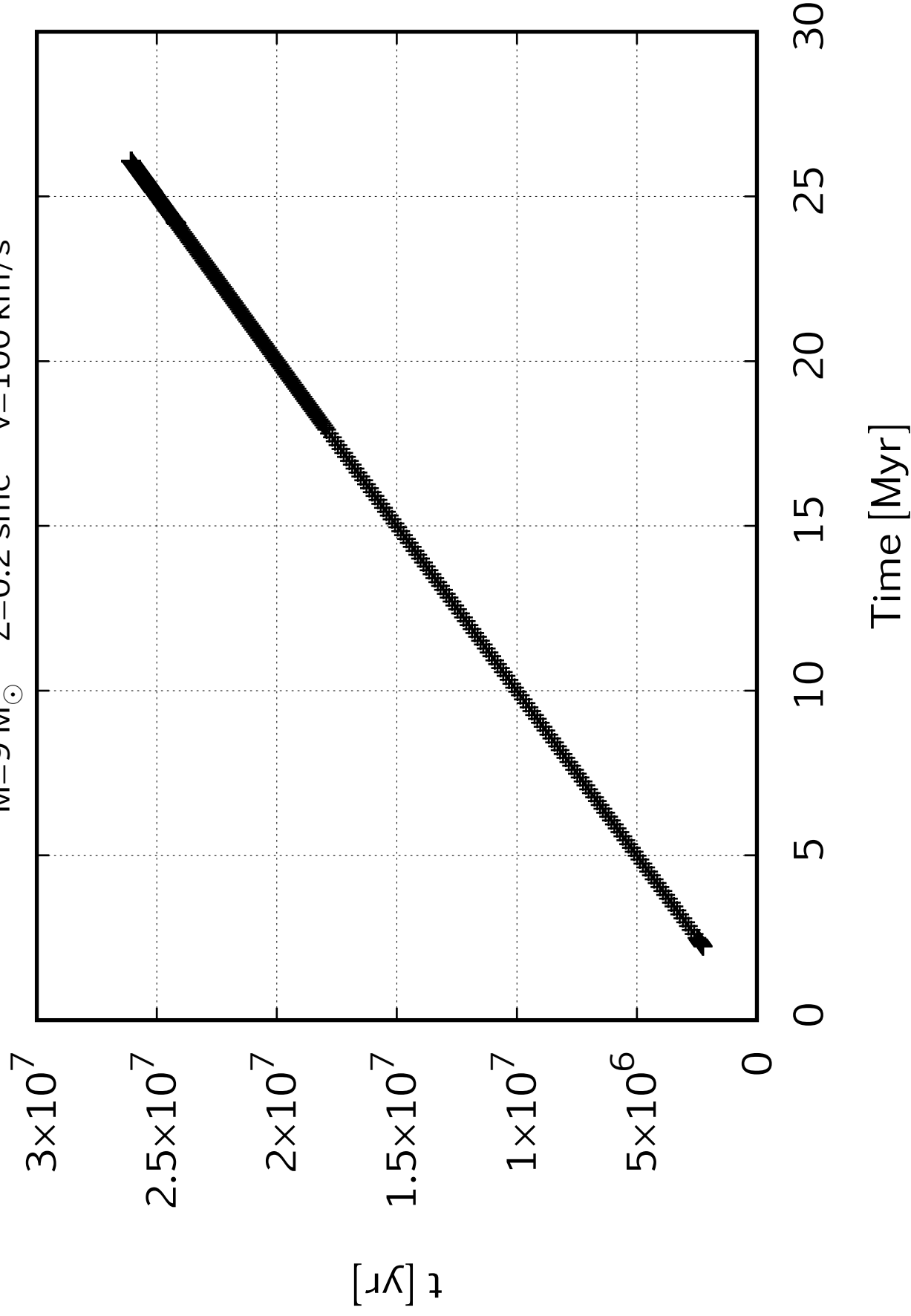
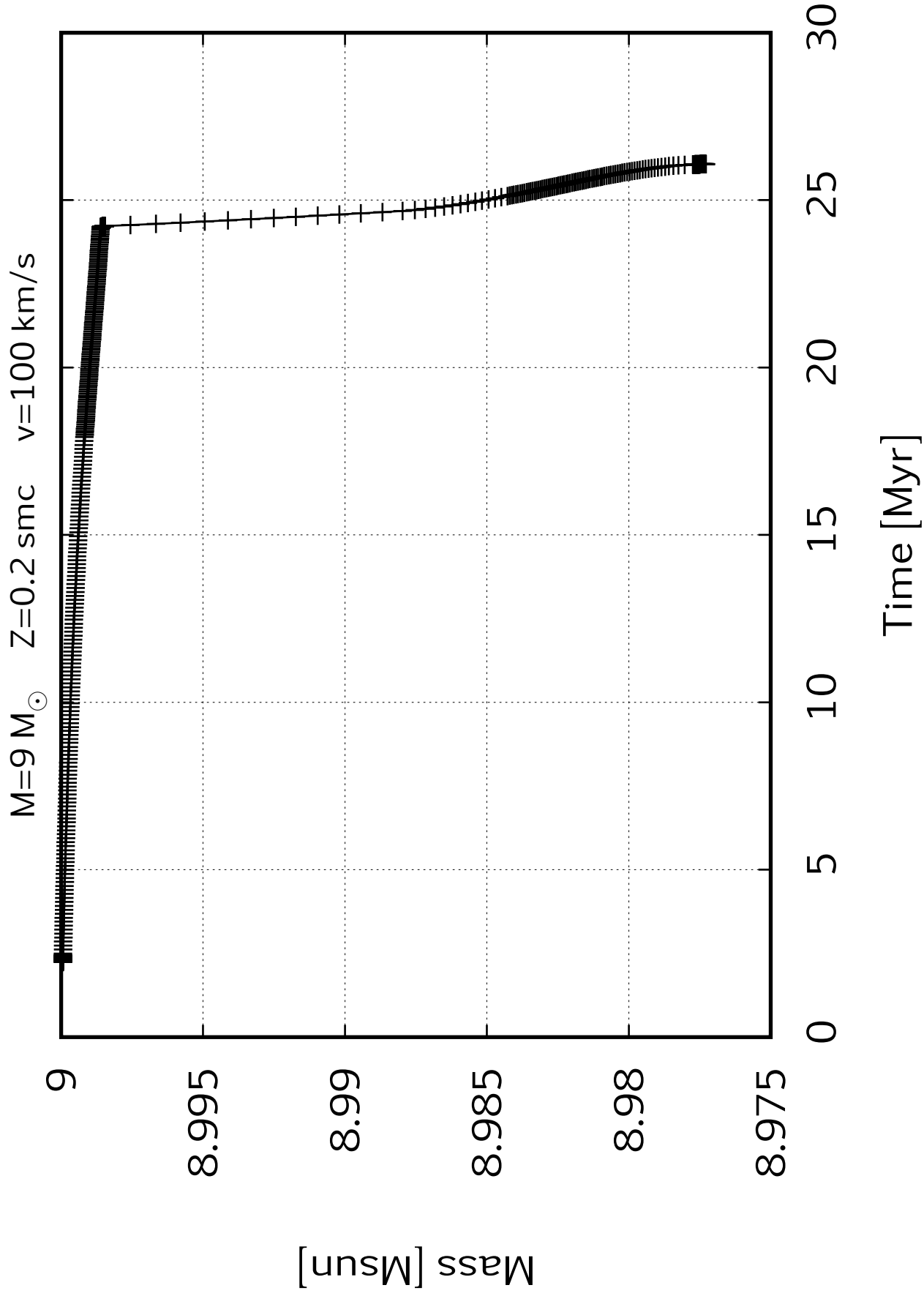
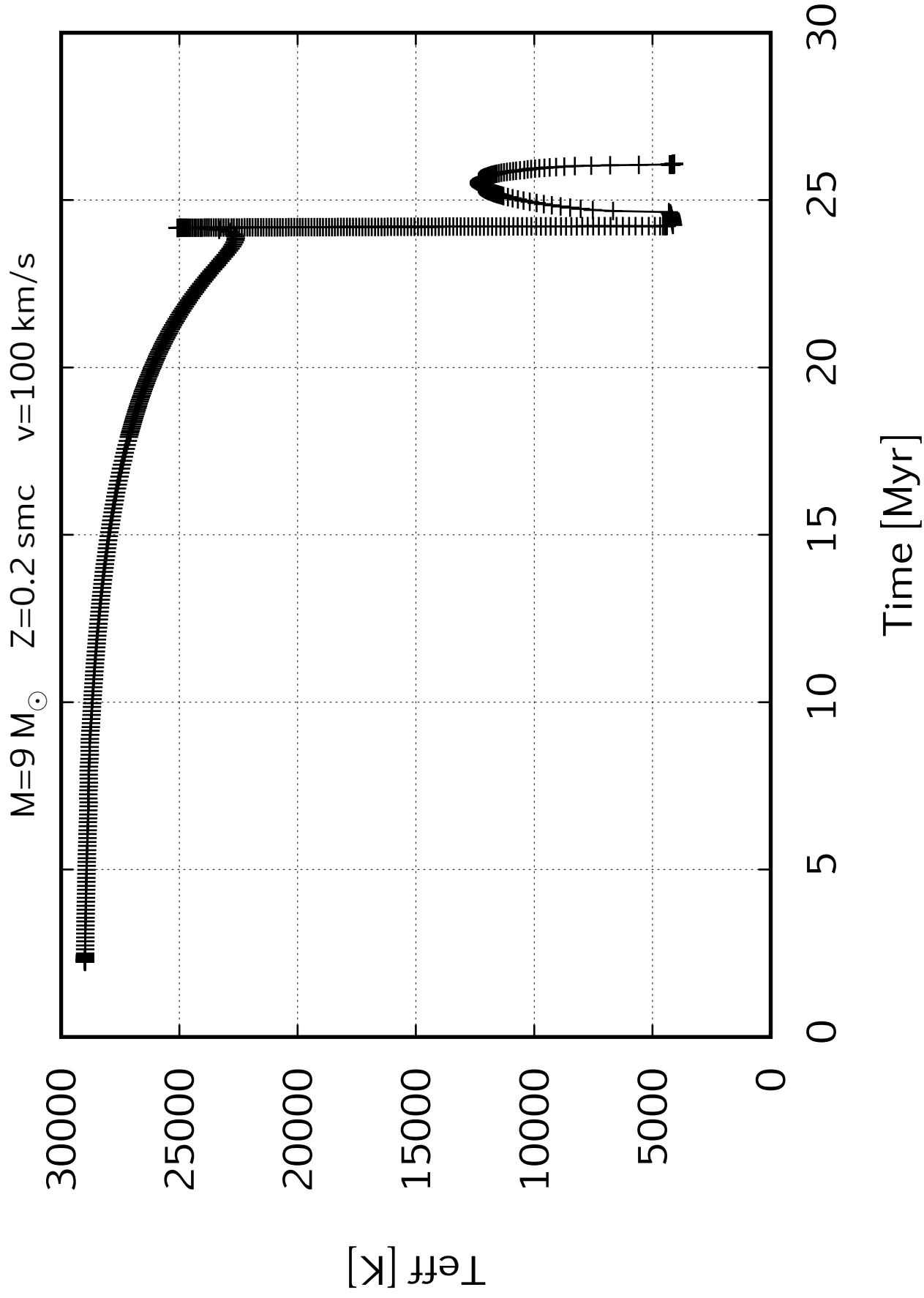
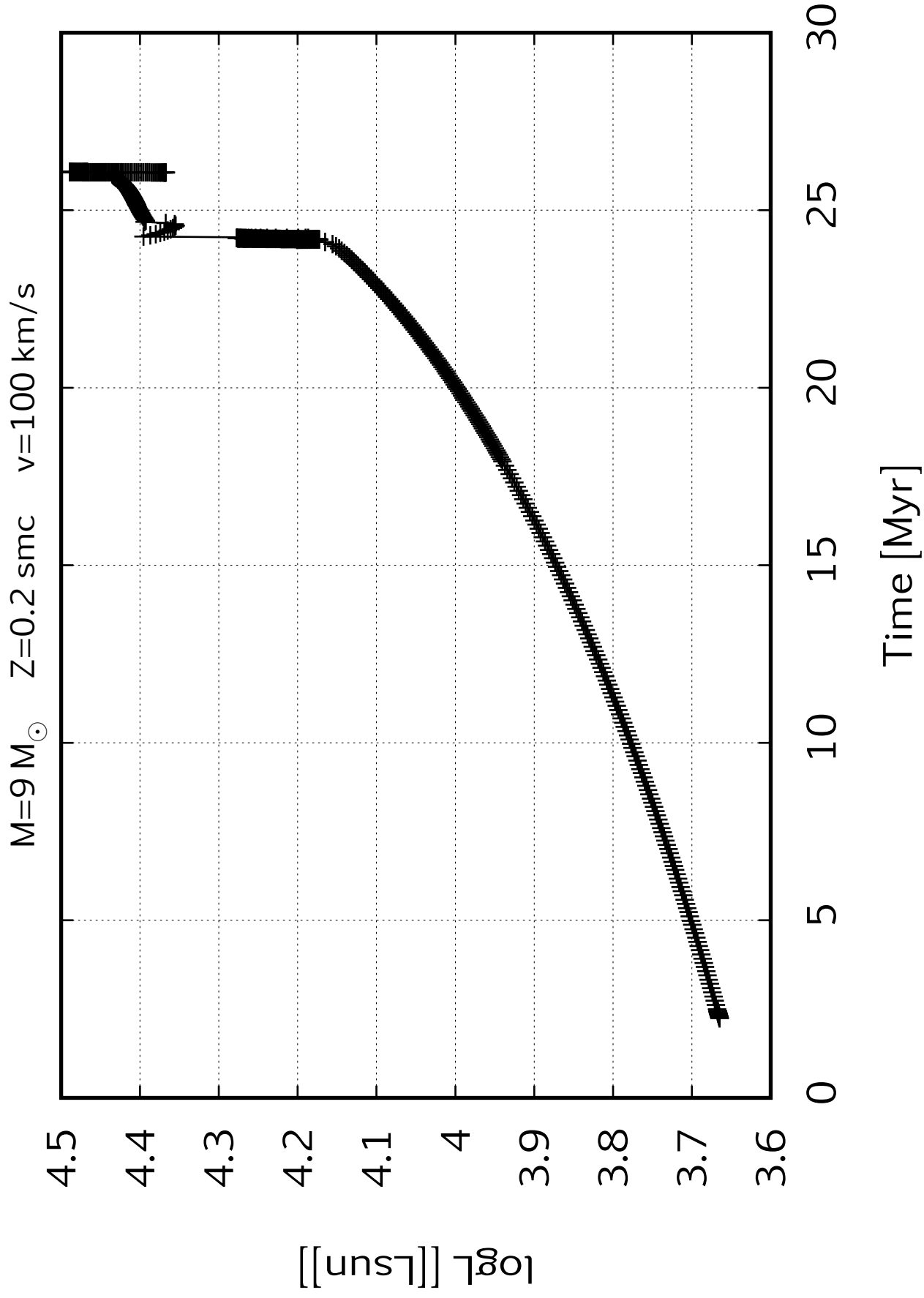


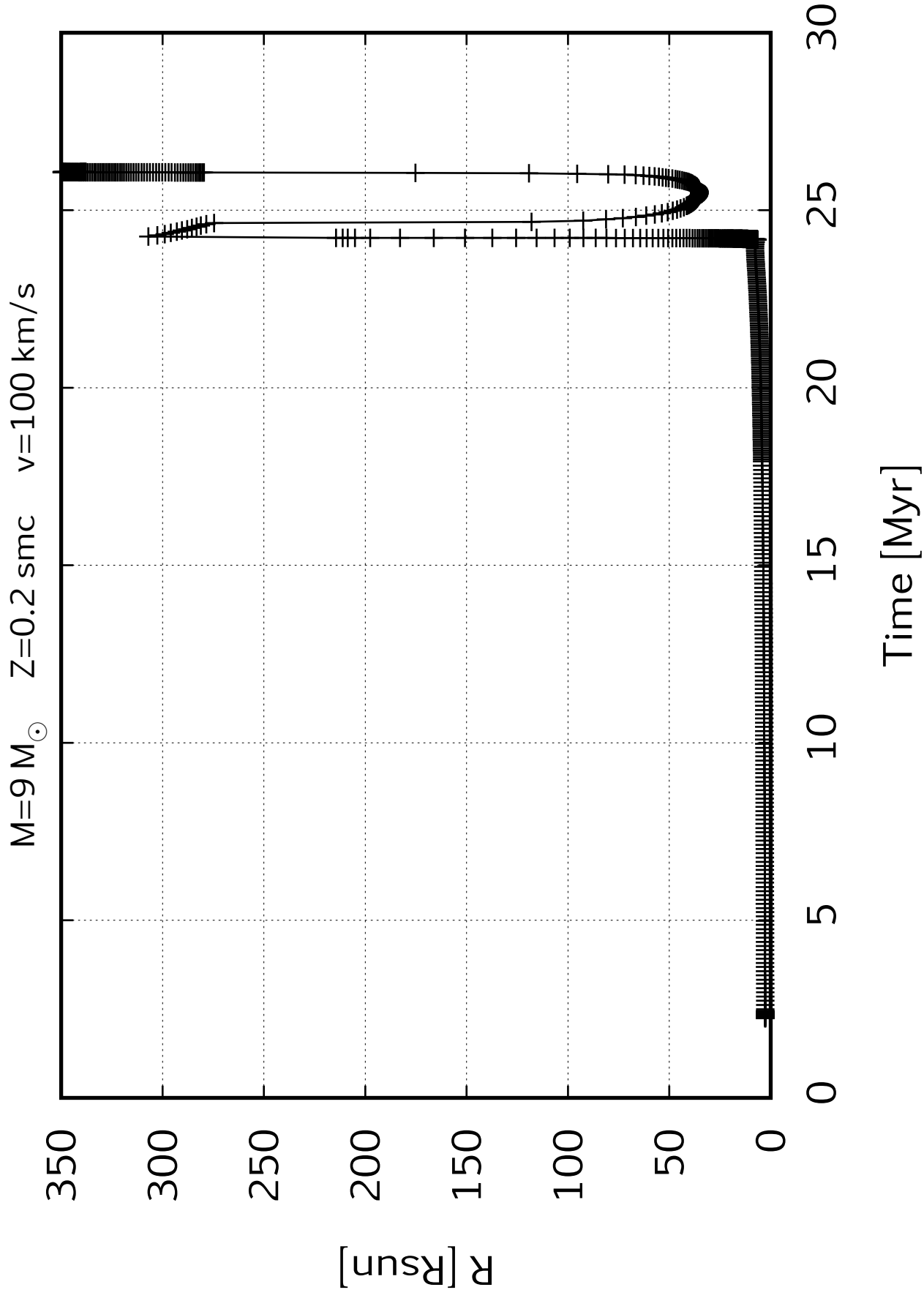
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



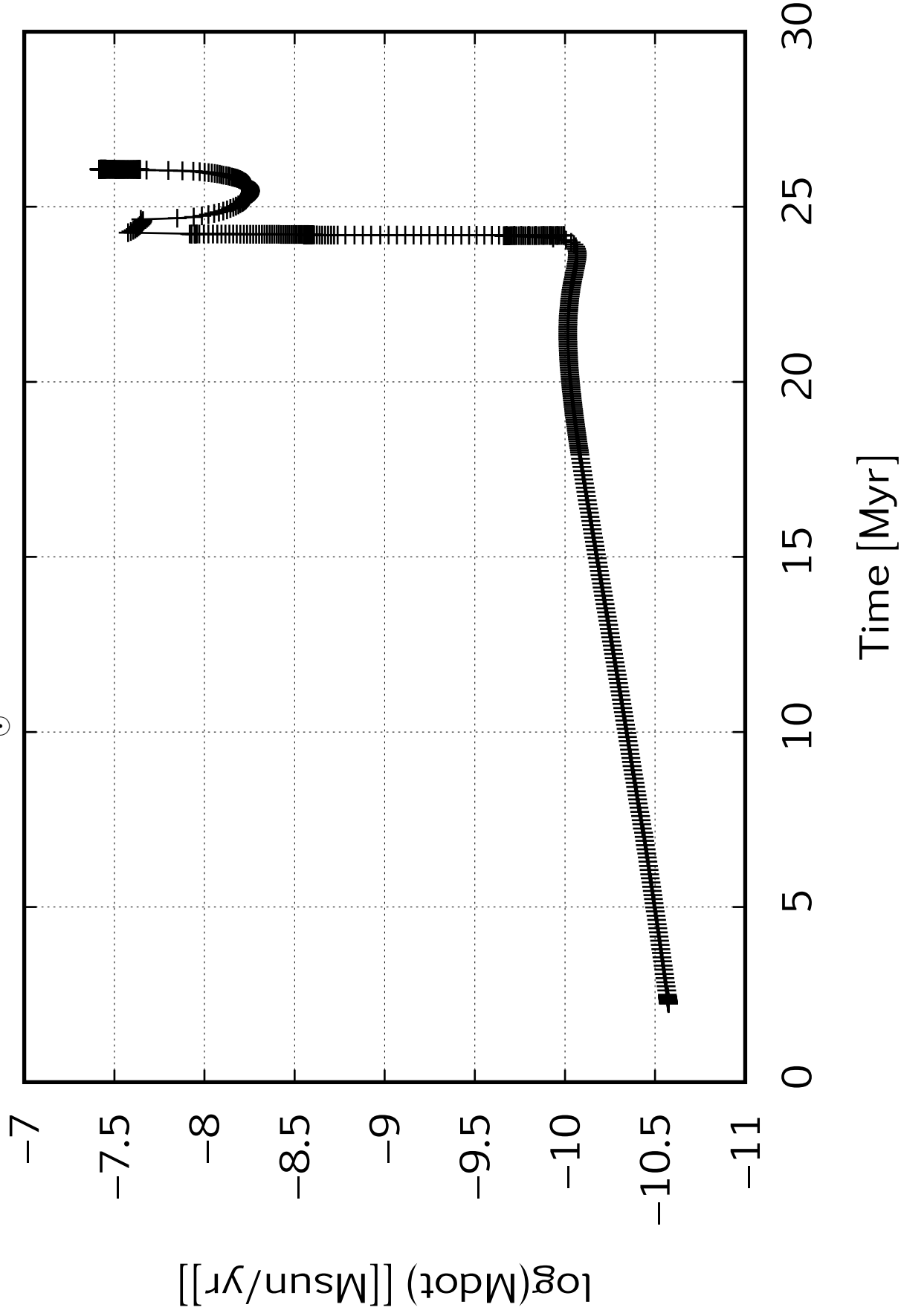




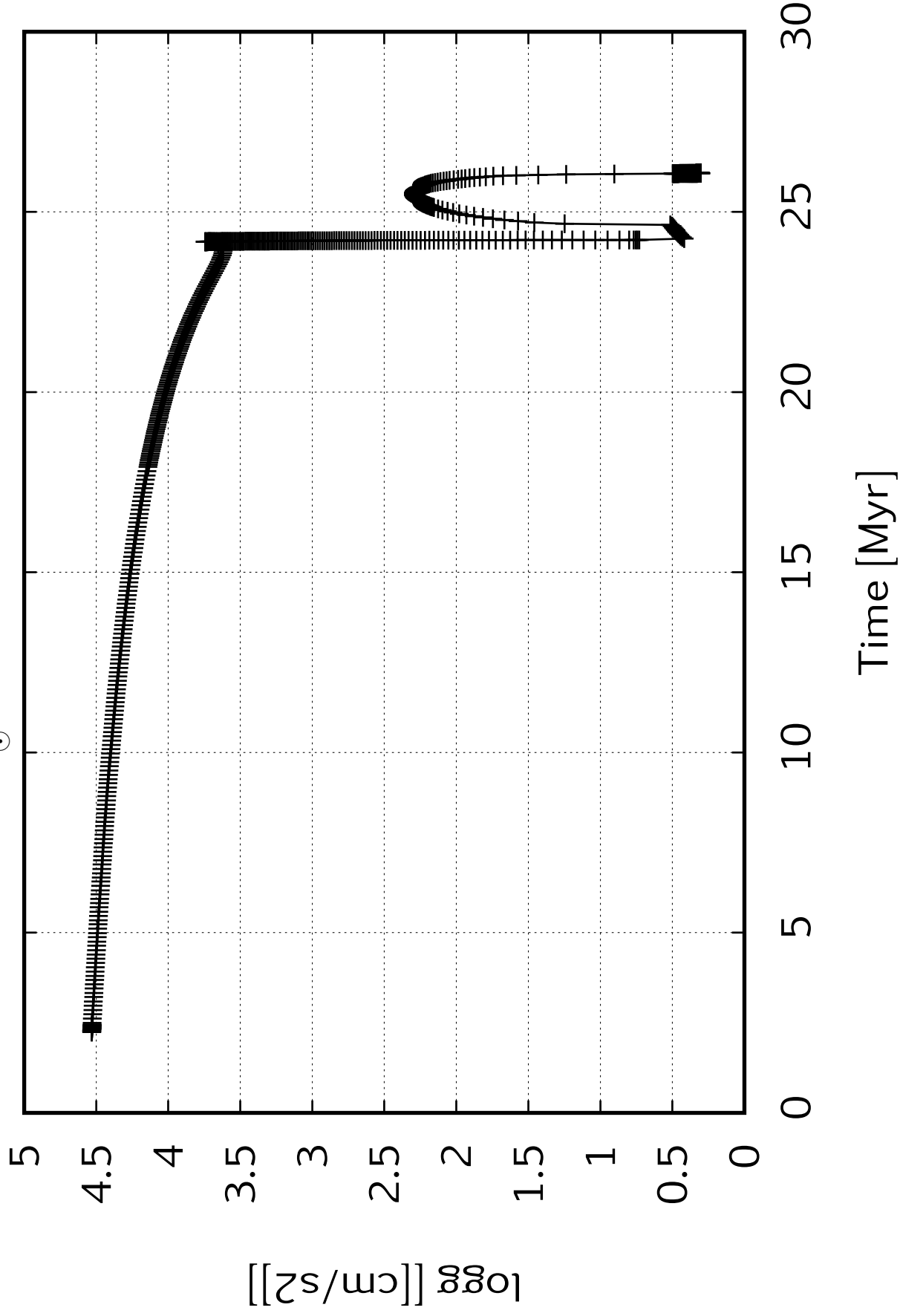


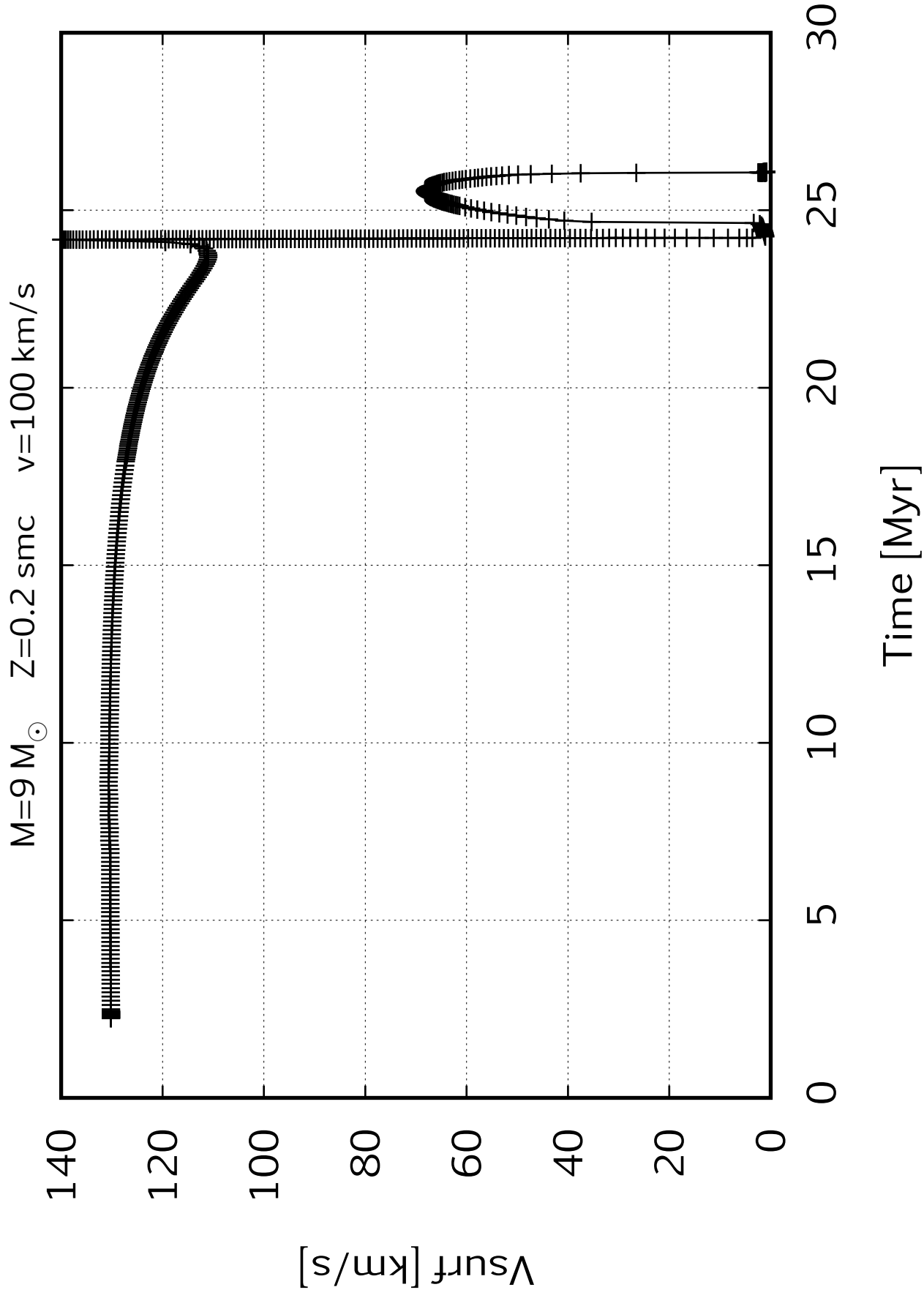


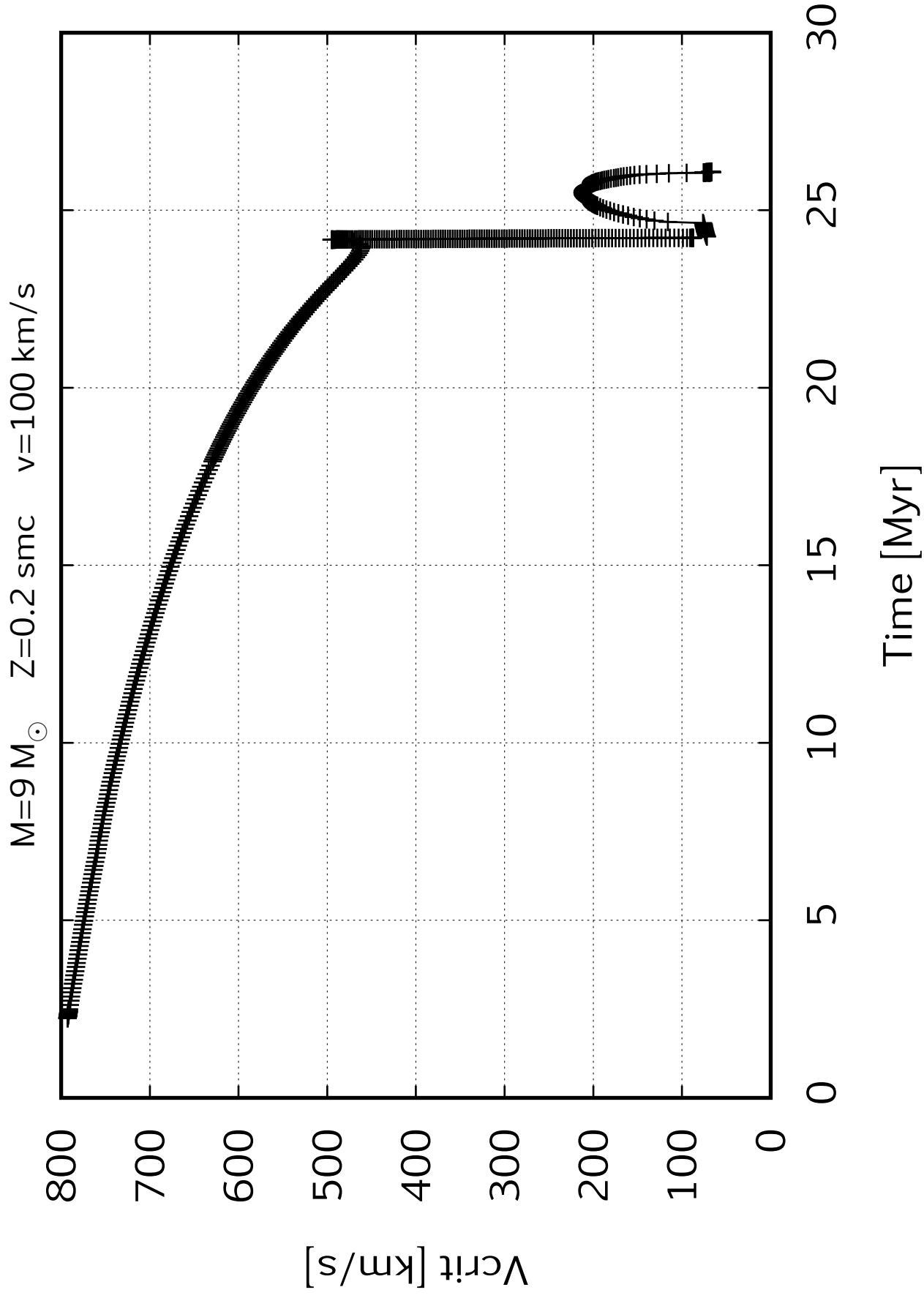
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



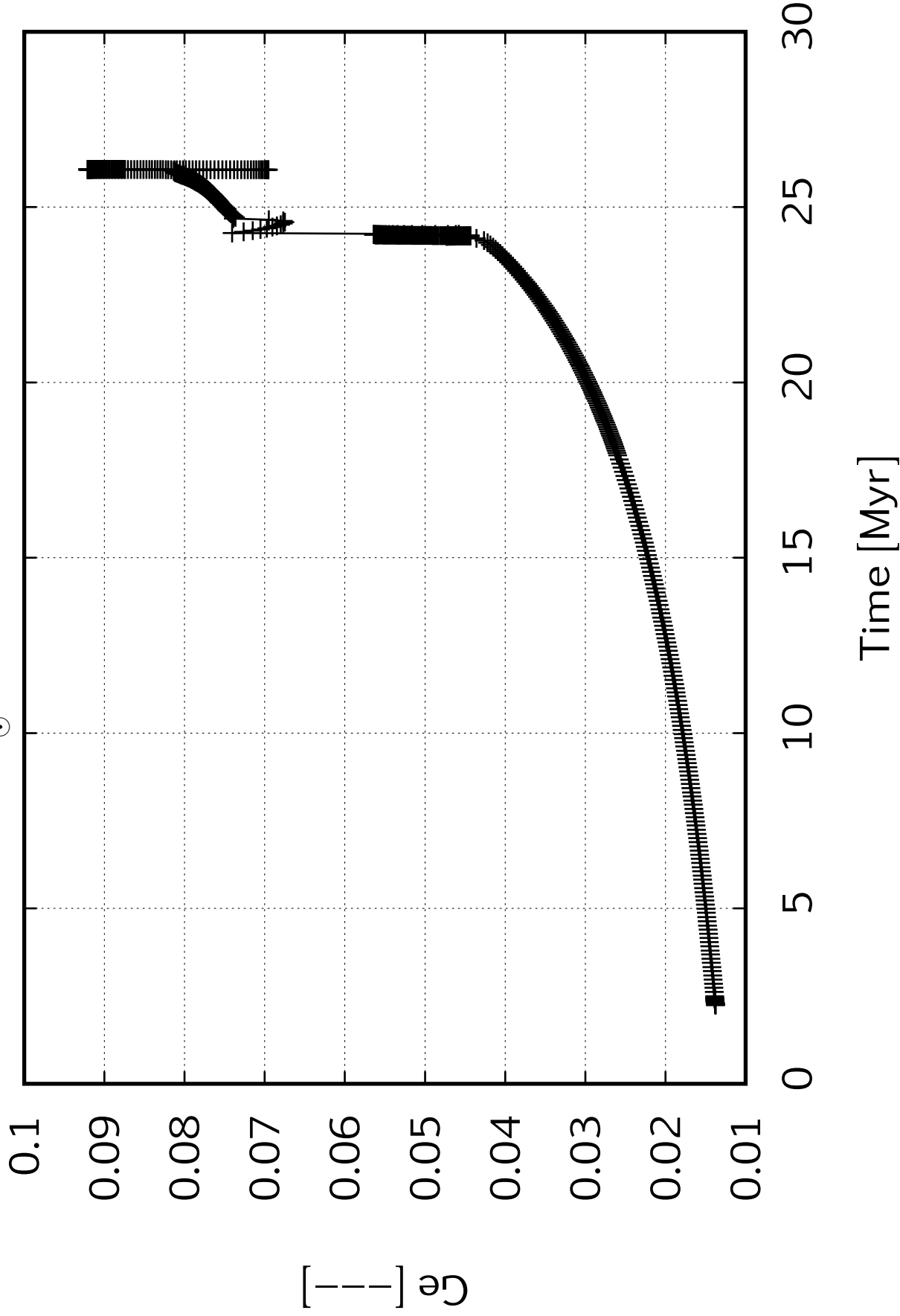
$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



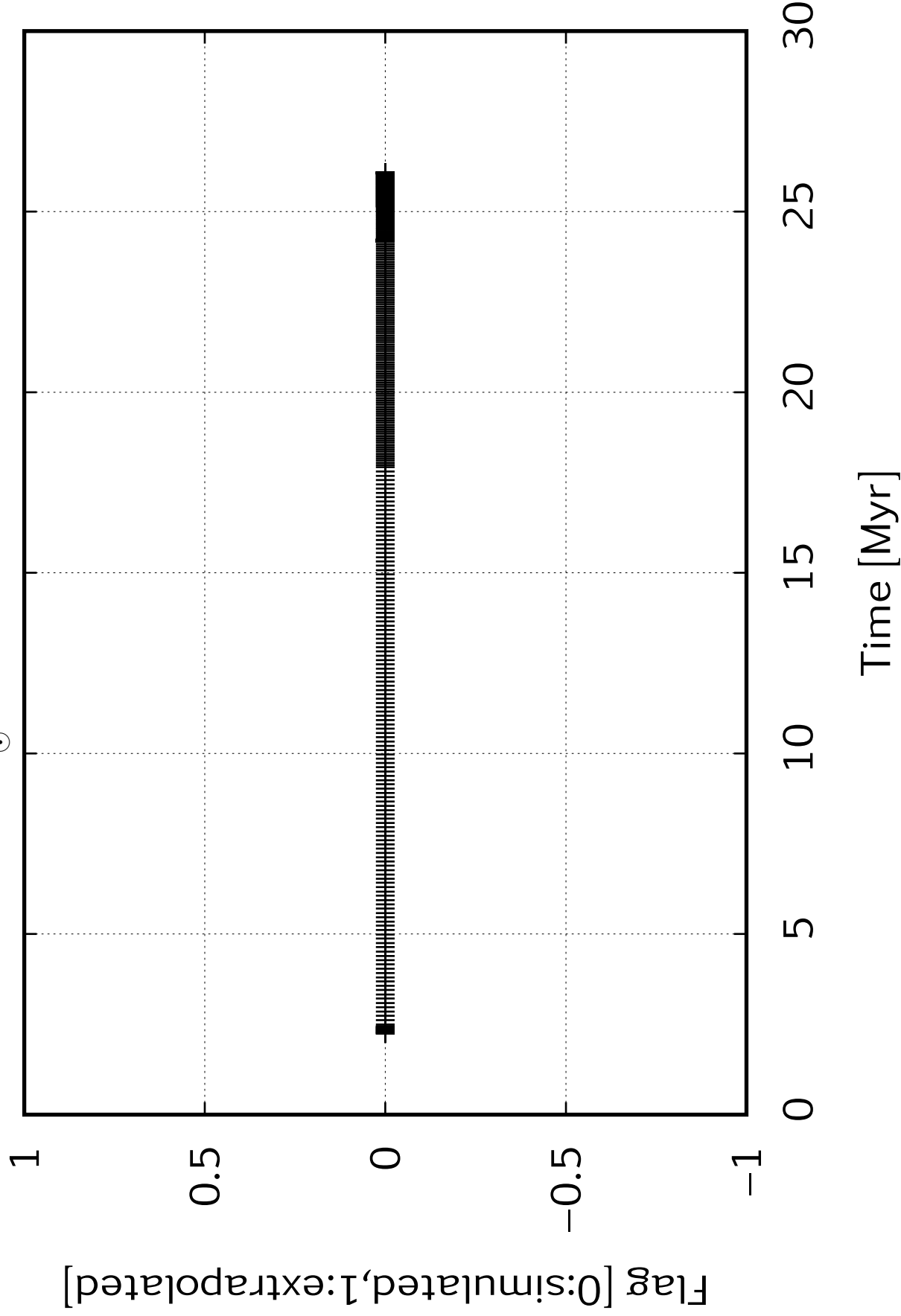




$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

12.15

12.1

12.05

12

11.95

11.9

11.85

$[Fe/H]$

0

5

10

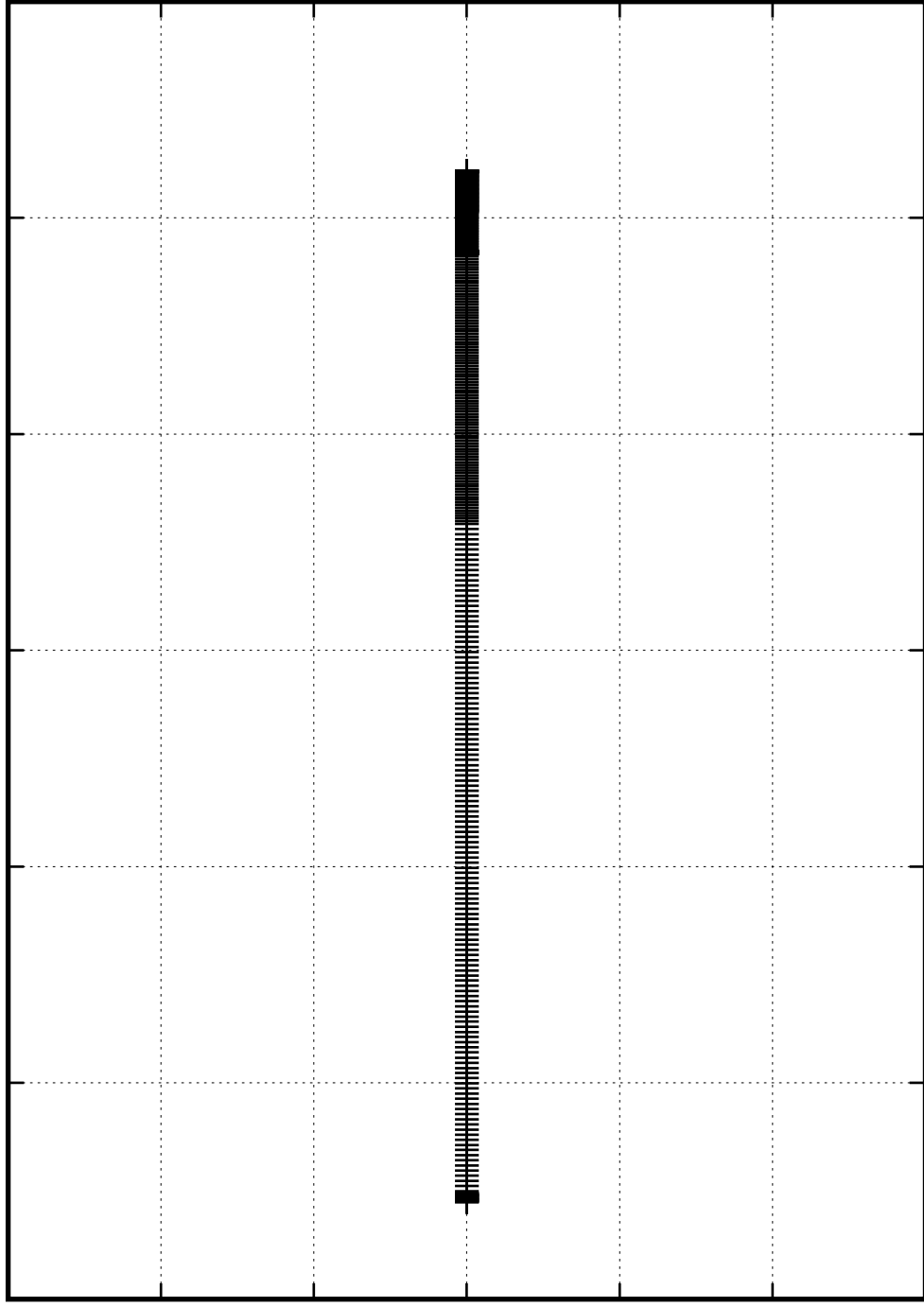
15

20

25

30

Time [Myr]



$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

10.9167

10.9166

10.9165

10.9164

10.9163

10.9162

10.9161

10.916

$\text{eps}(\text{He})$

0

5

10

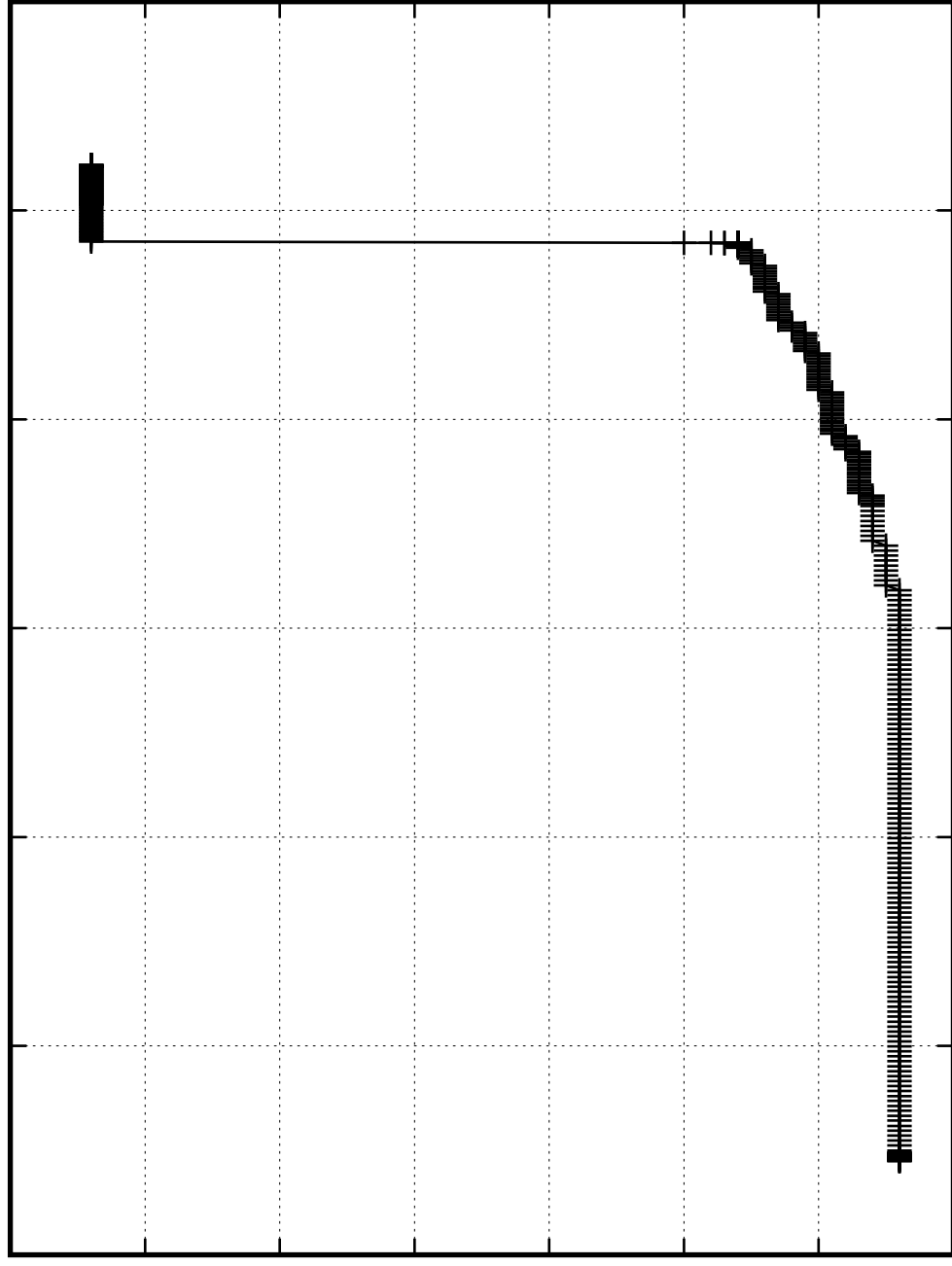
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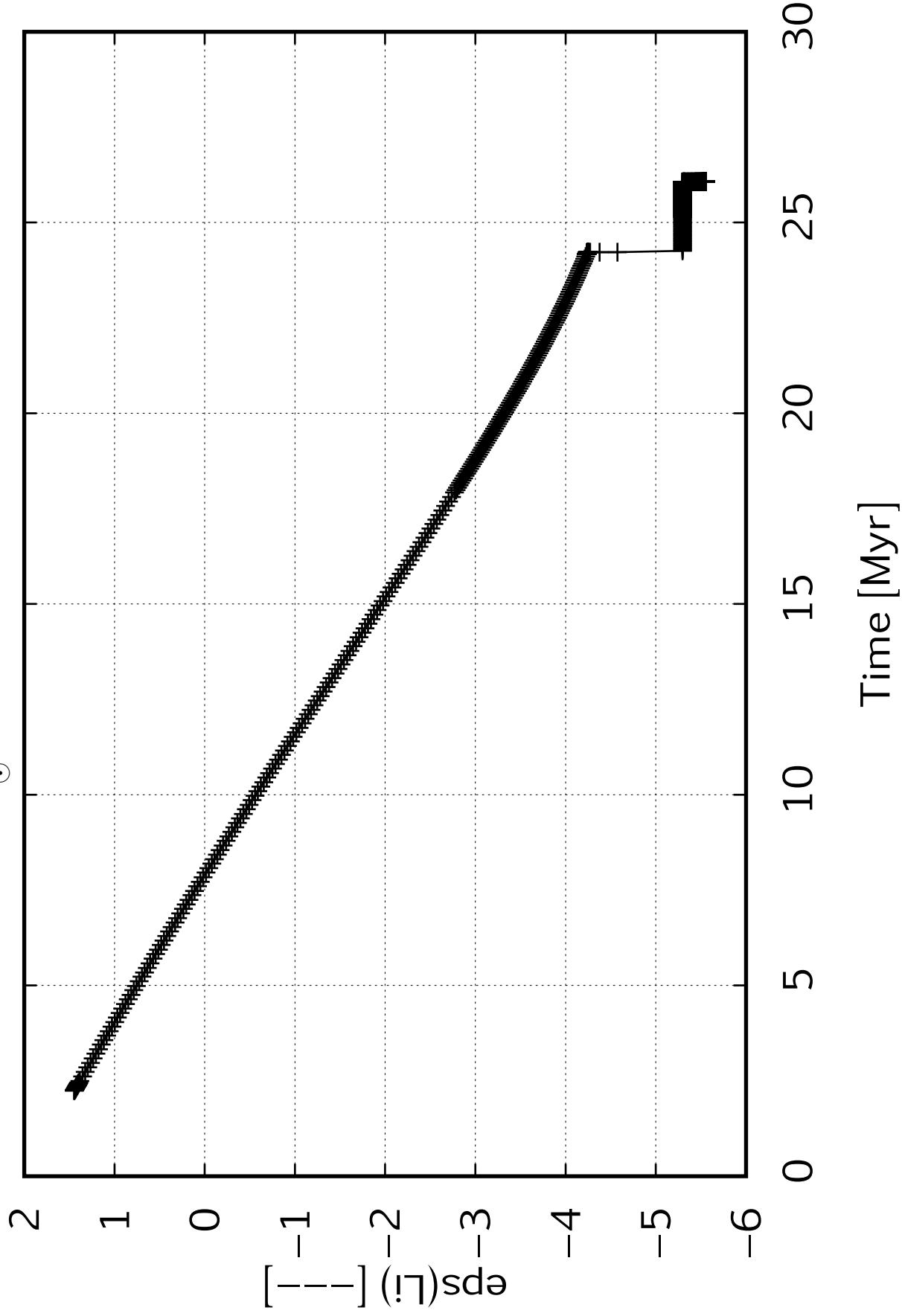
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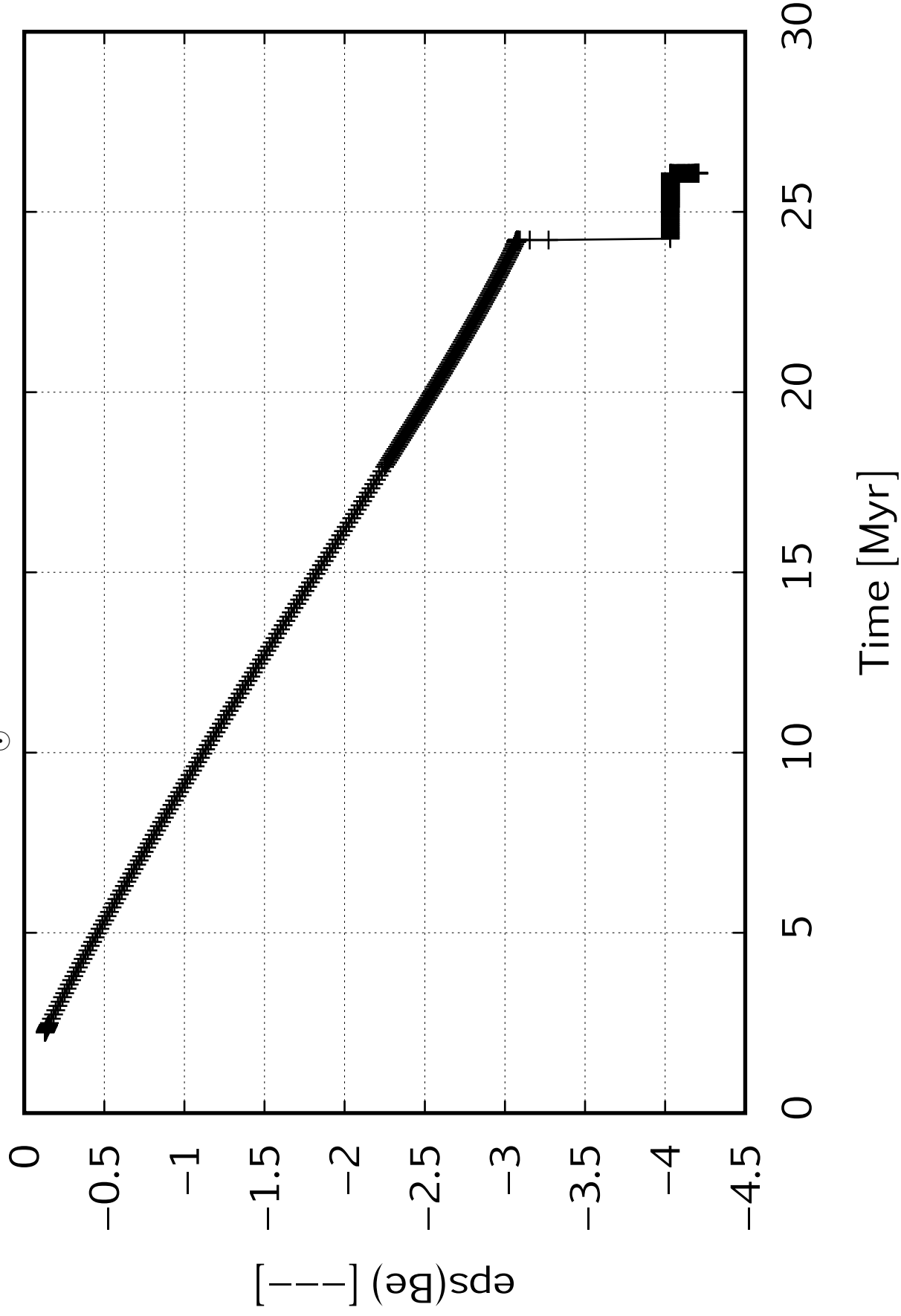
Time [Myr]



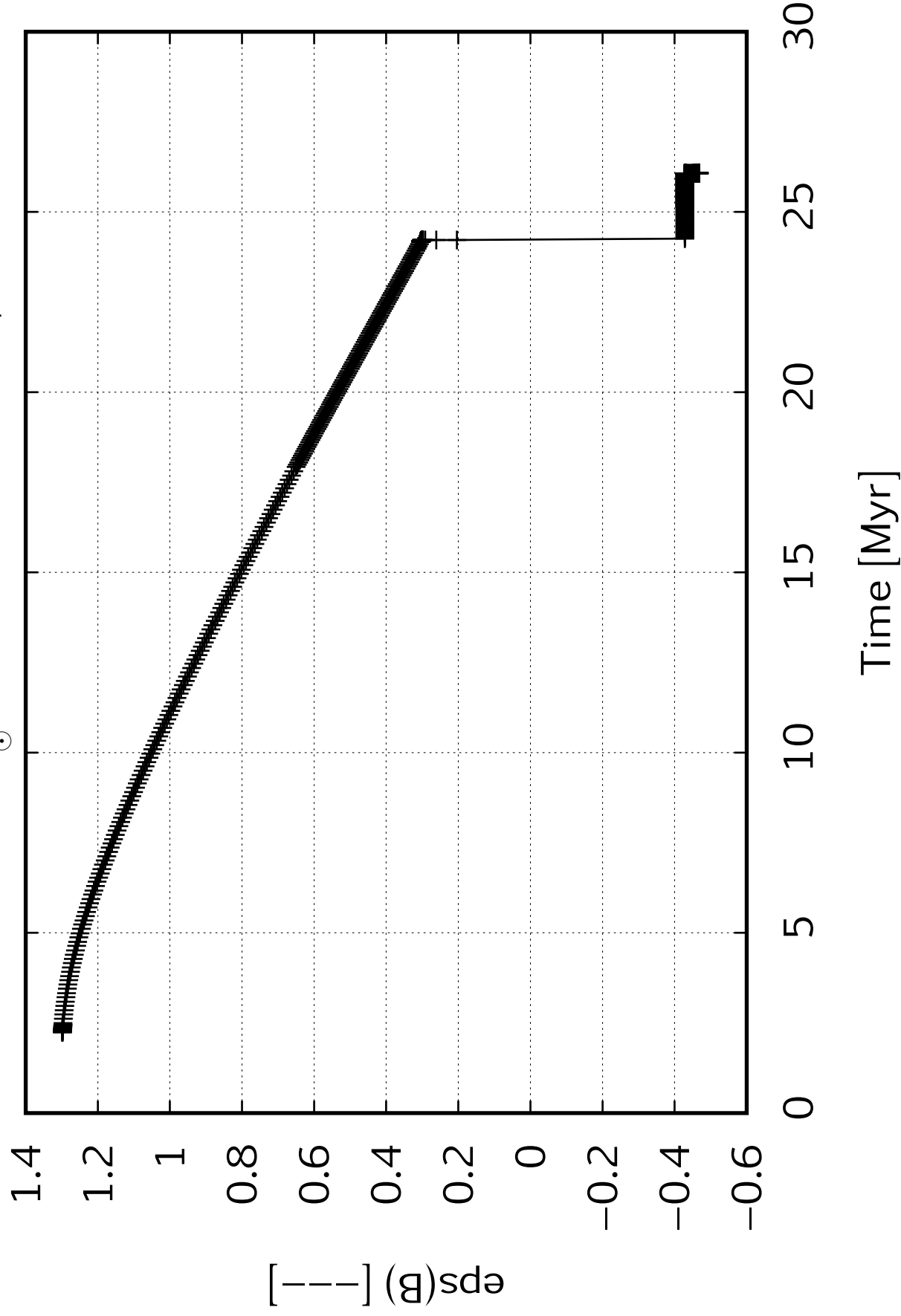
$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

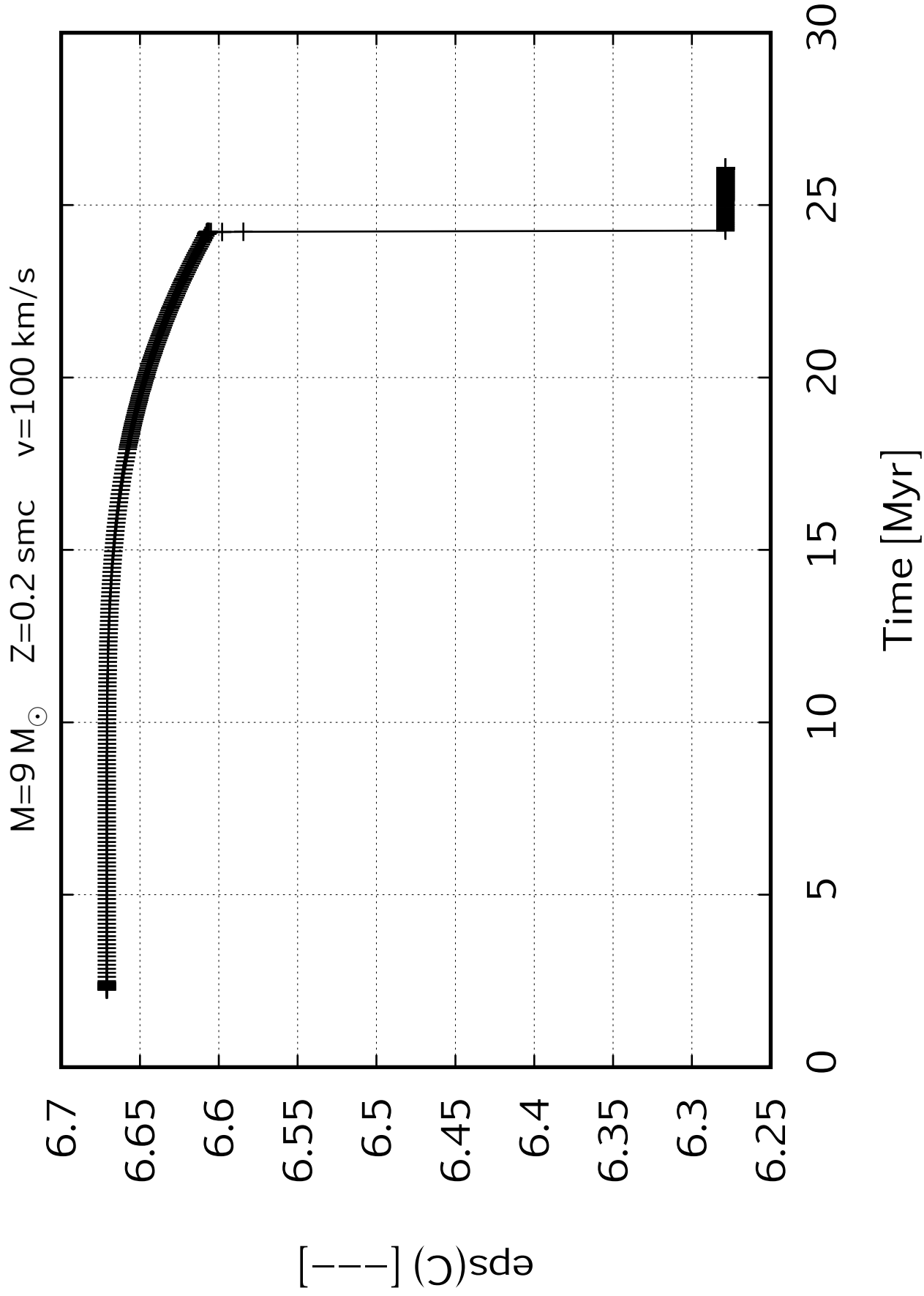


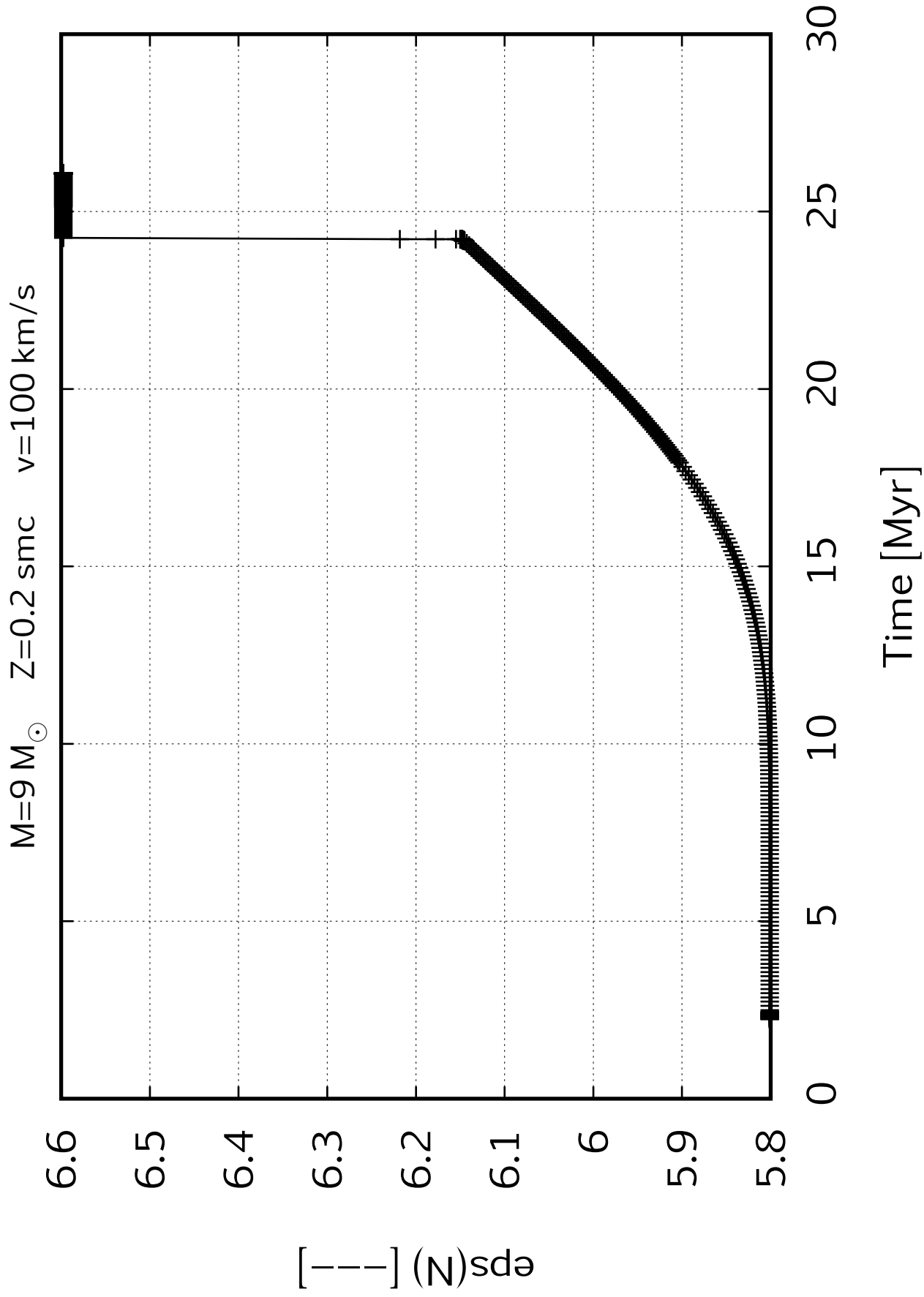
$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$



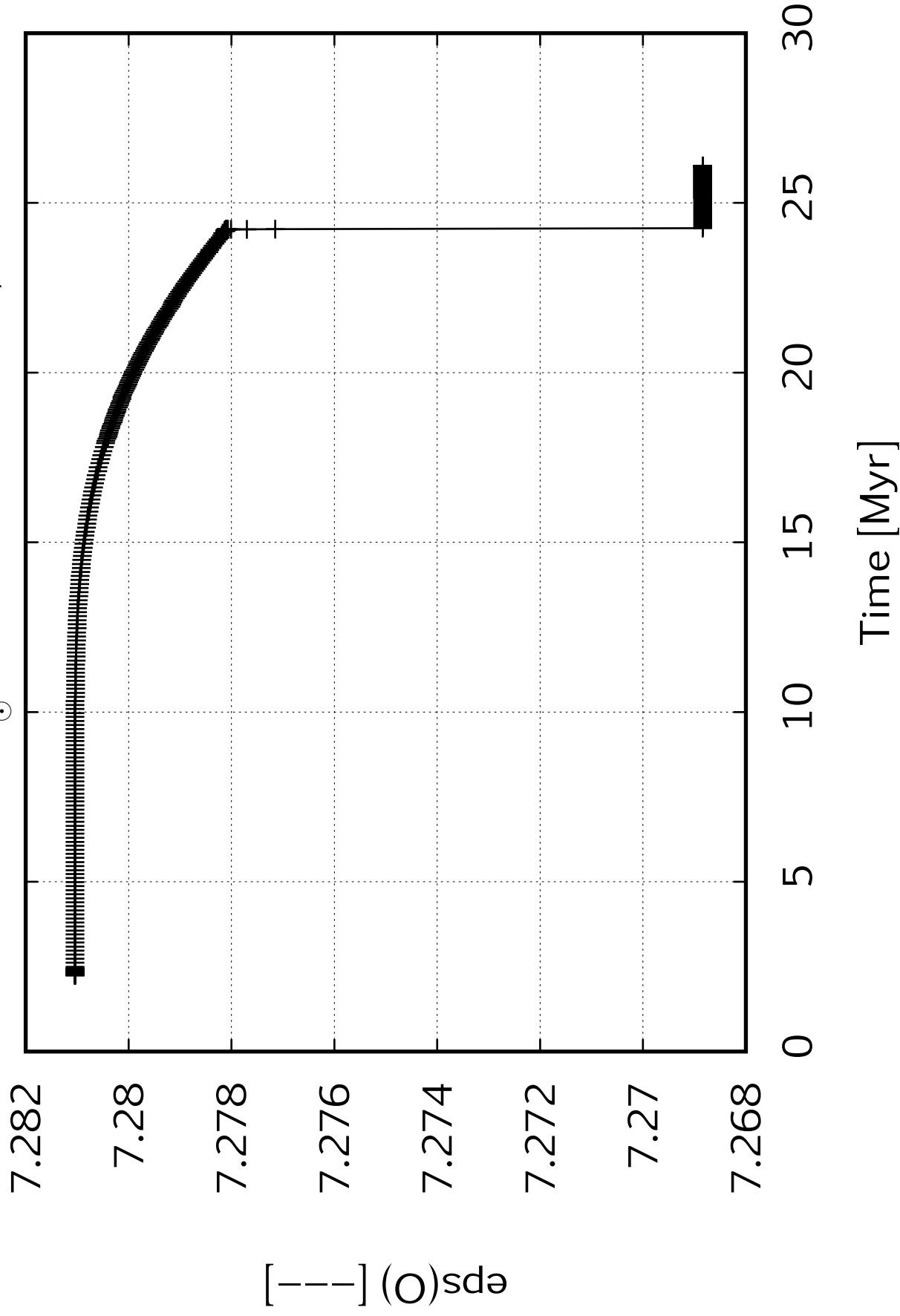
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



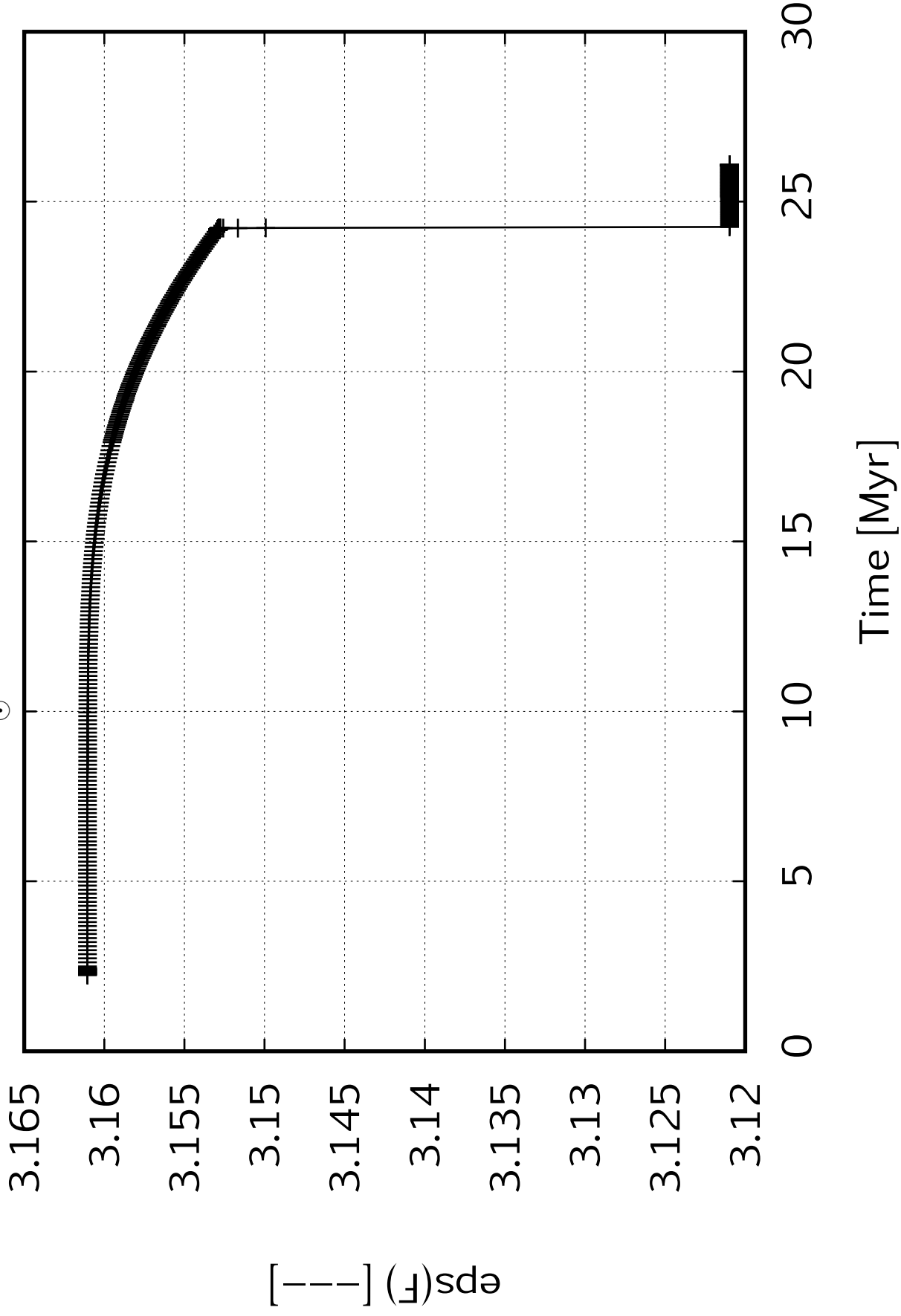




$M=9 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=9 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

6.4412

6.441

6.4408

6.4406

6.4404

6.4402

6.44

6.4398

6.4396

6.4394

6.4392

6.439

$[\text{---}] (\text{Ne})$

0

5

10

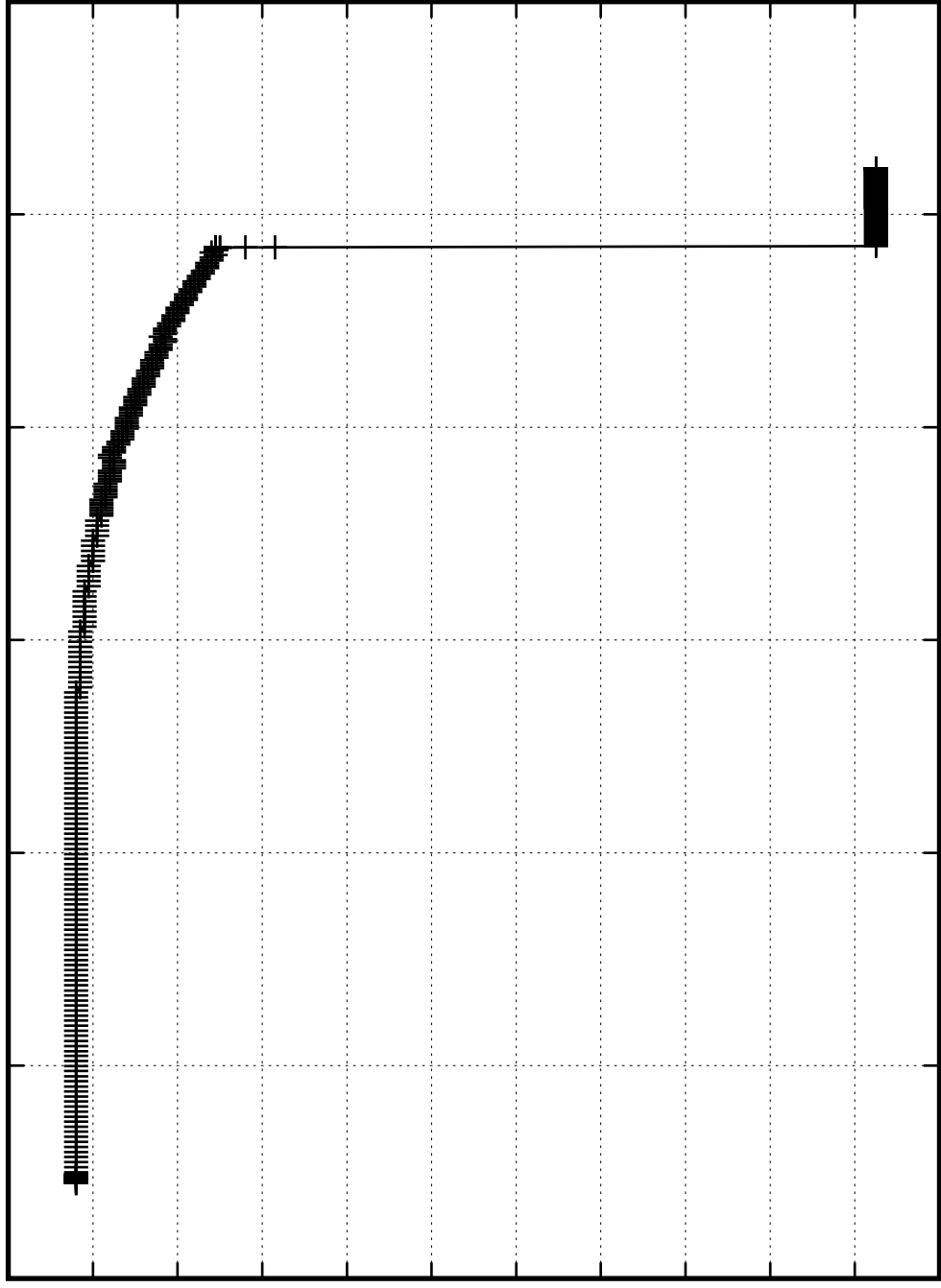
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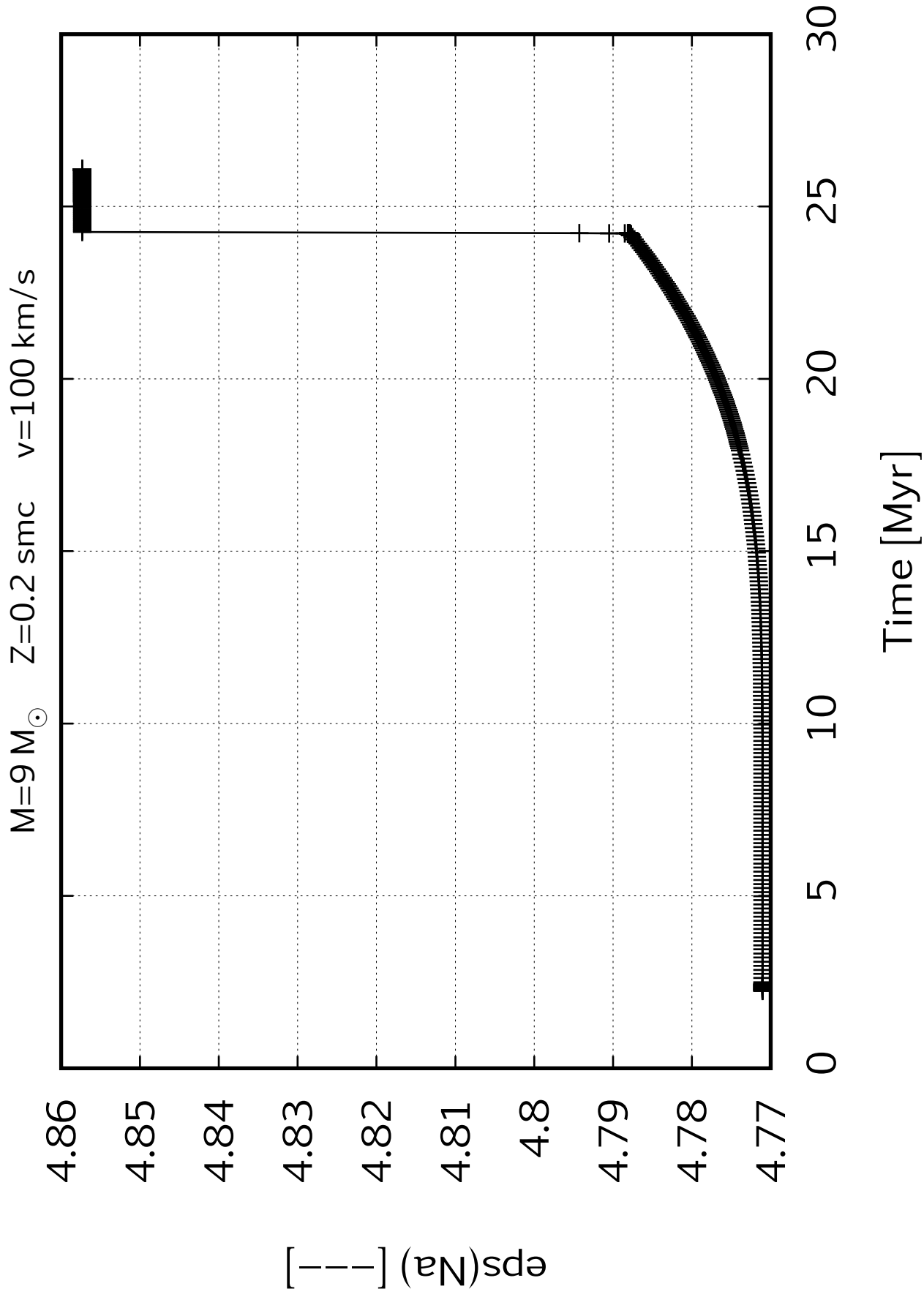
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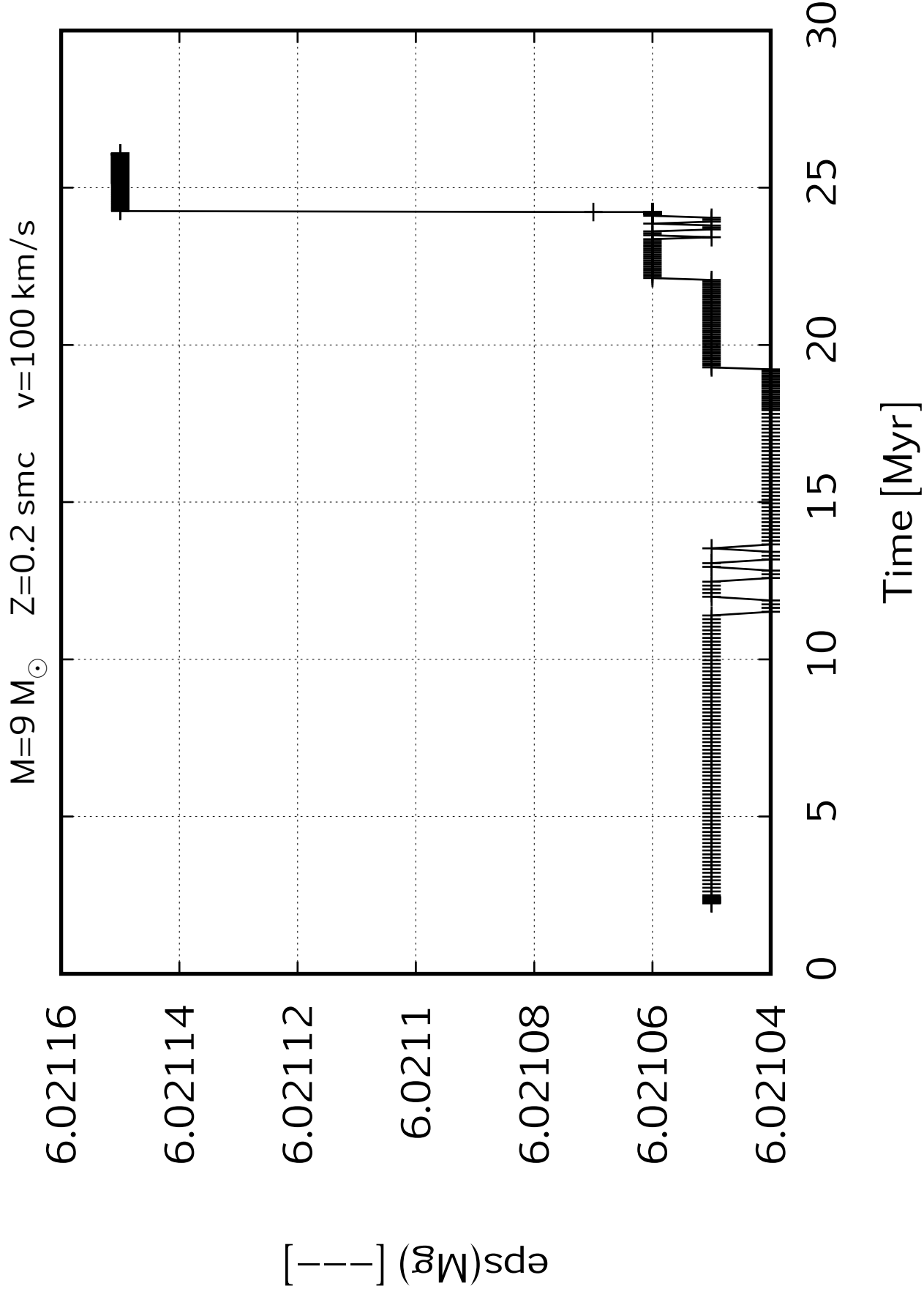
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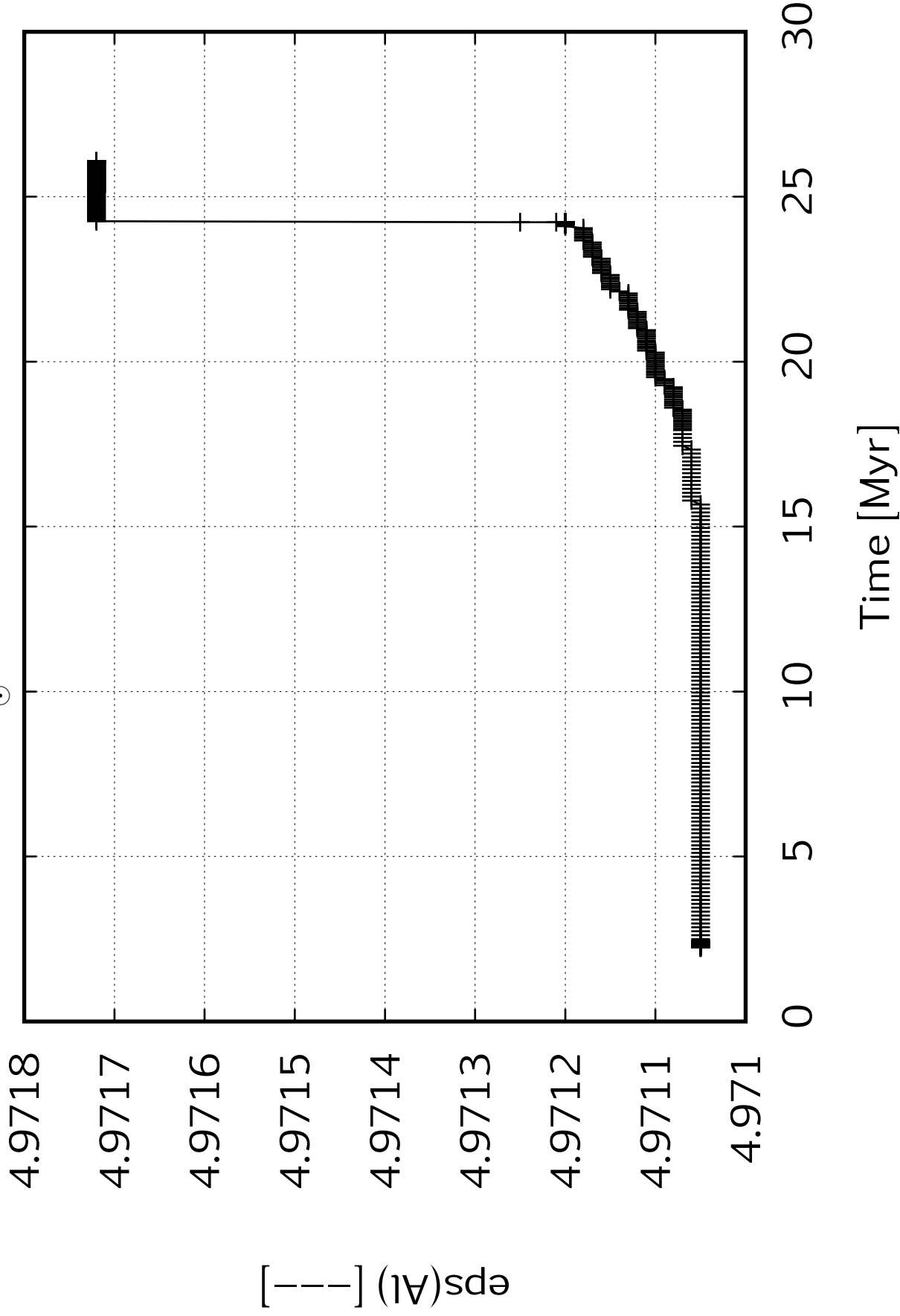
Time [Myr]



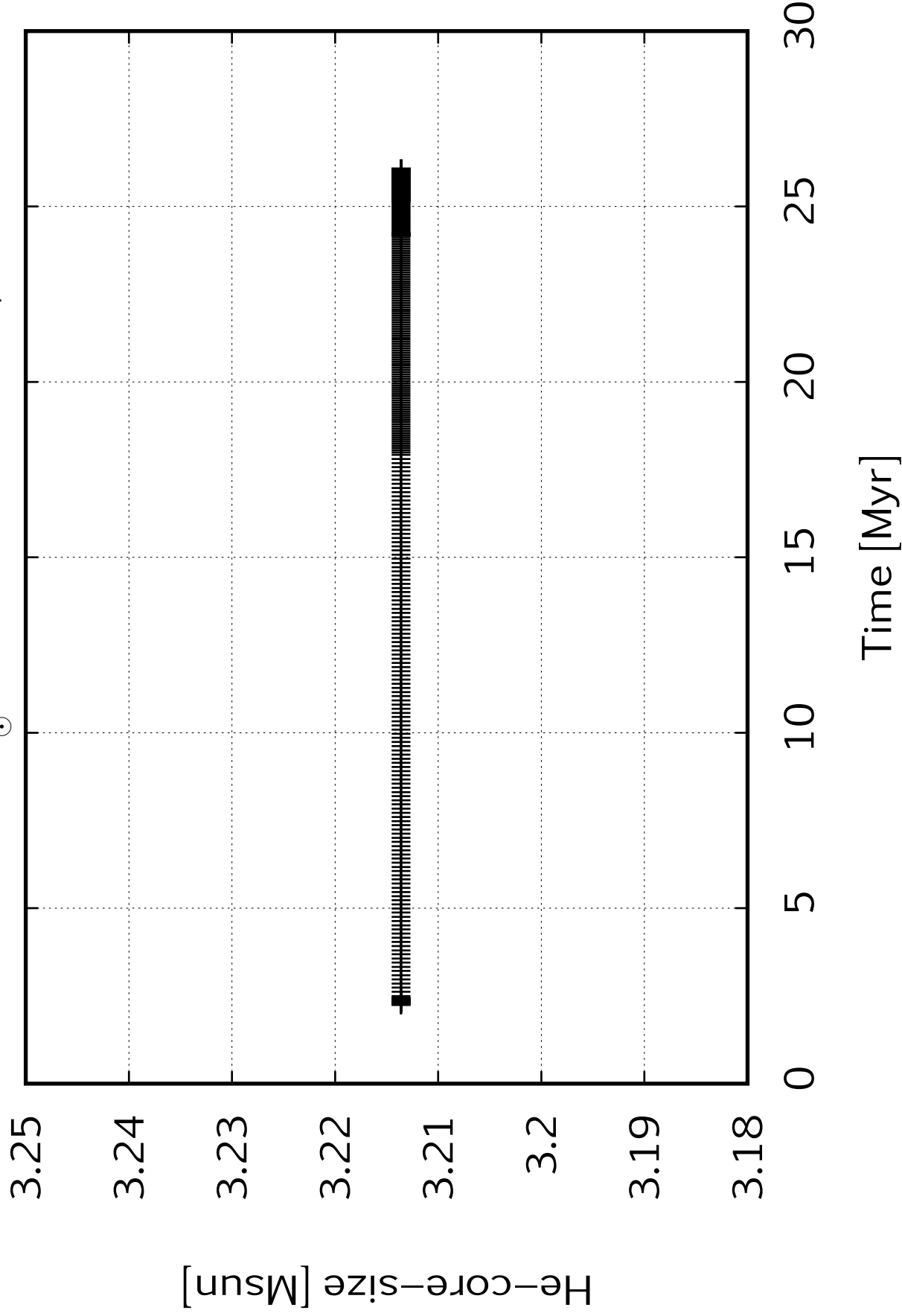


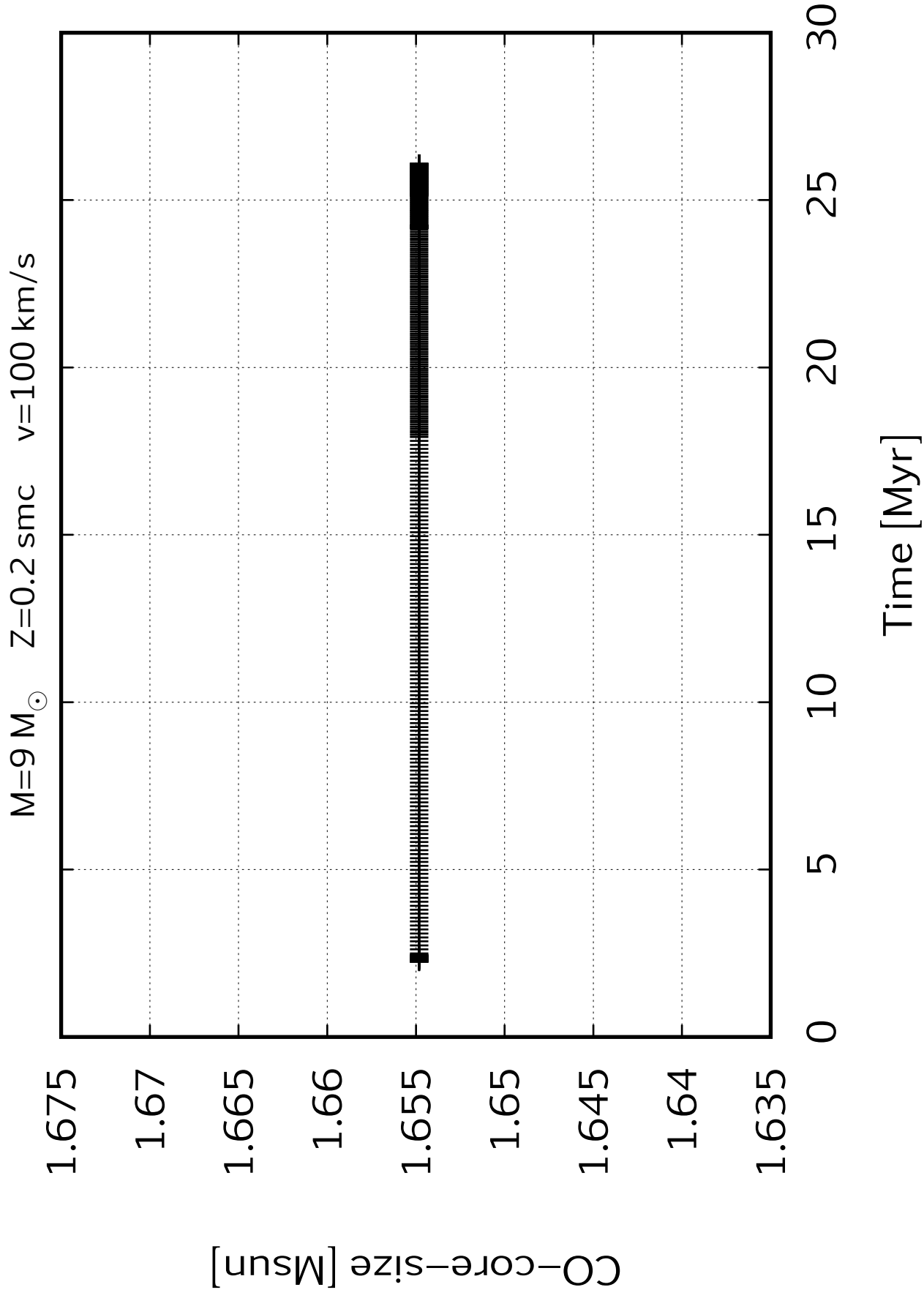


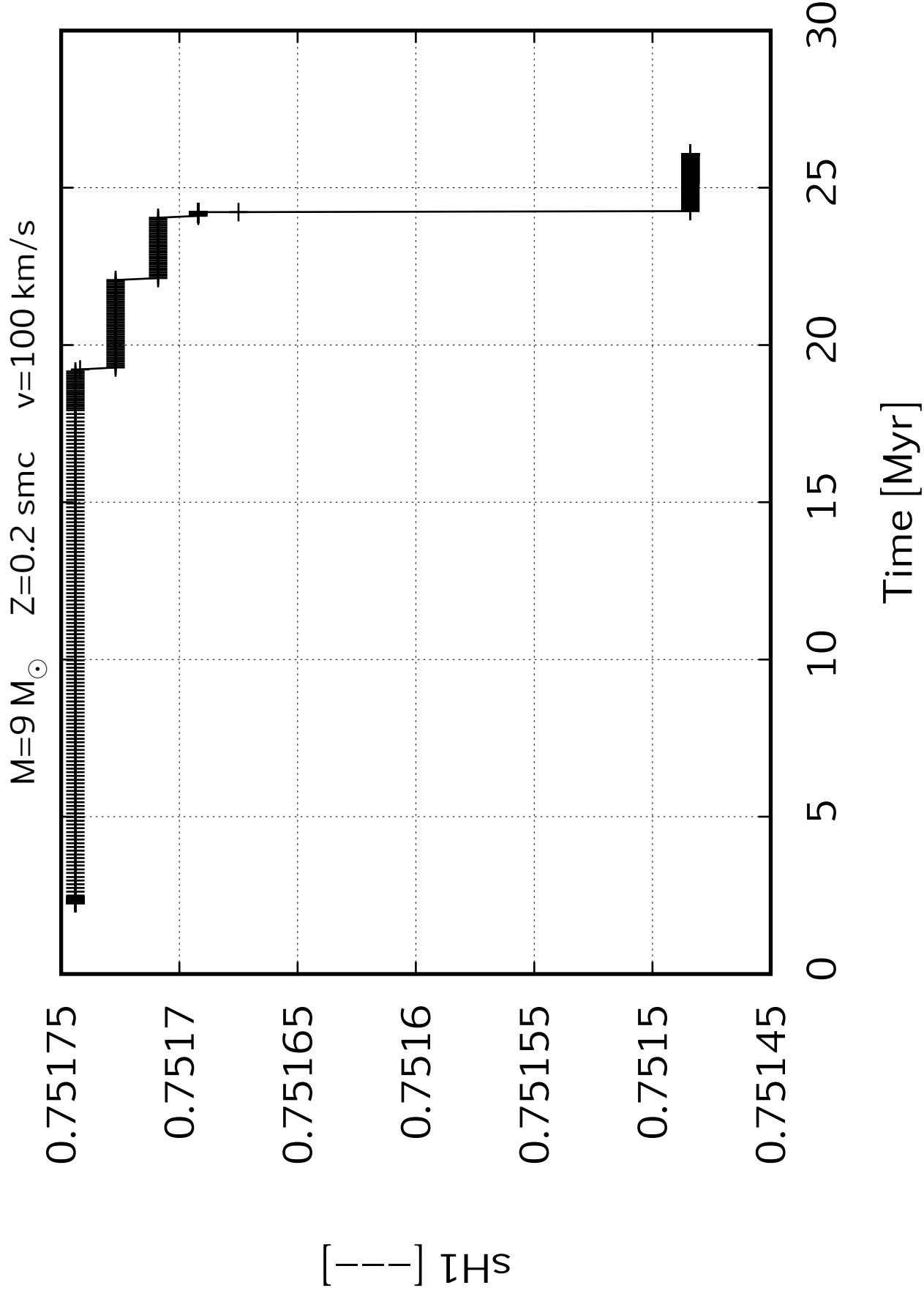
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



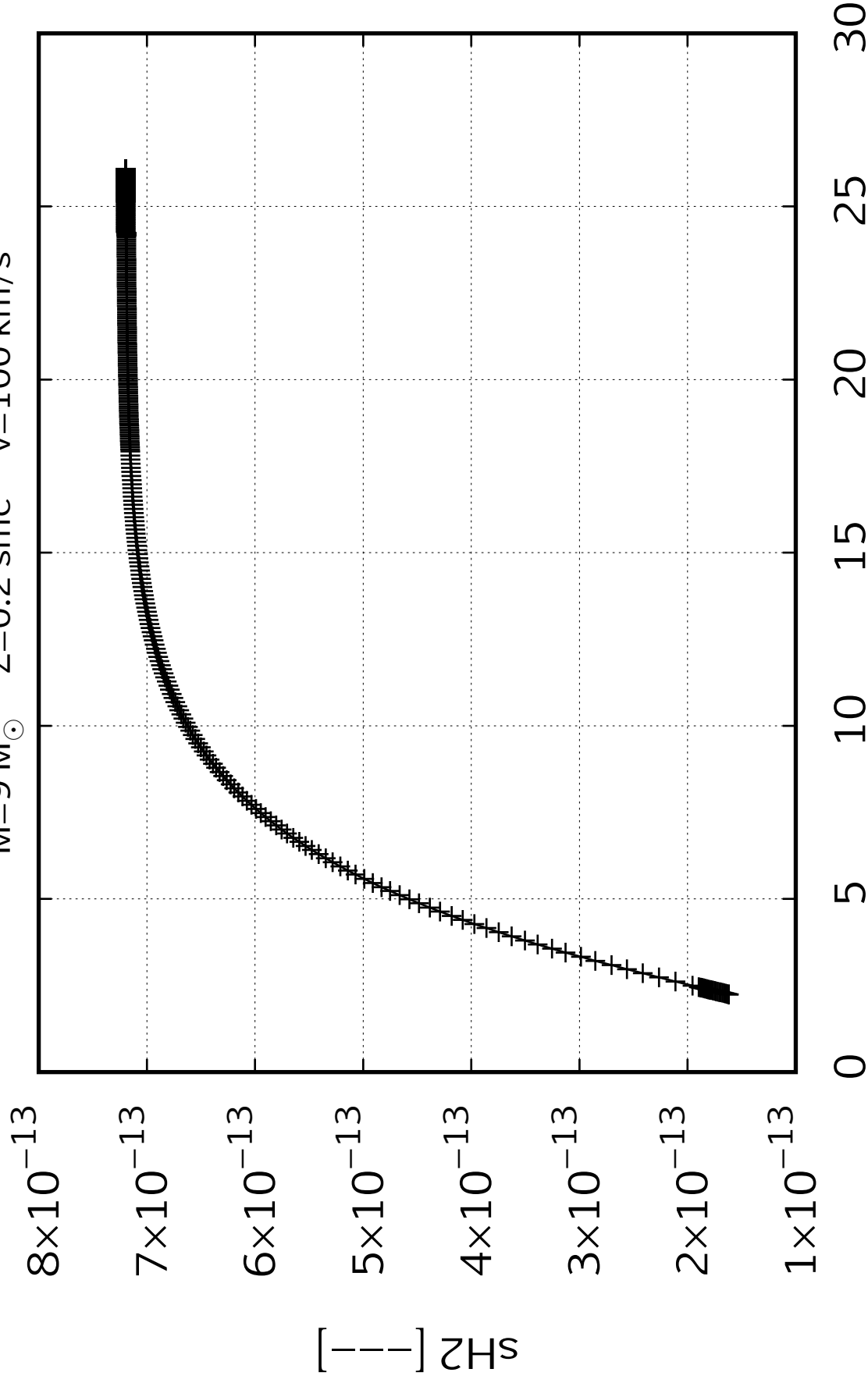
$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

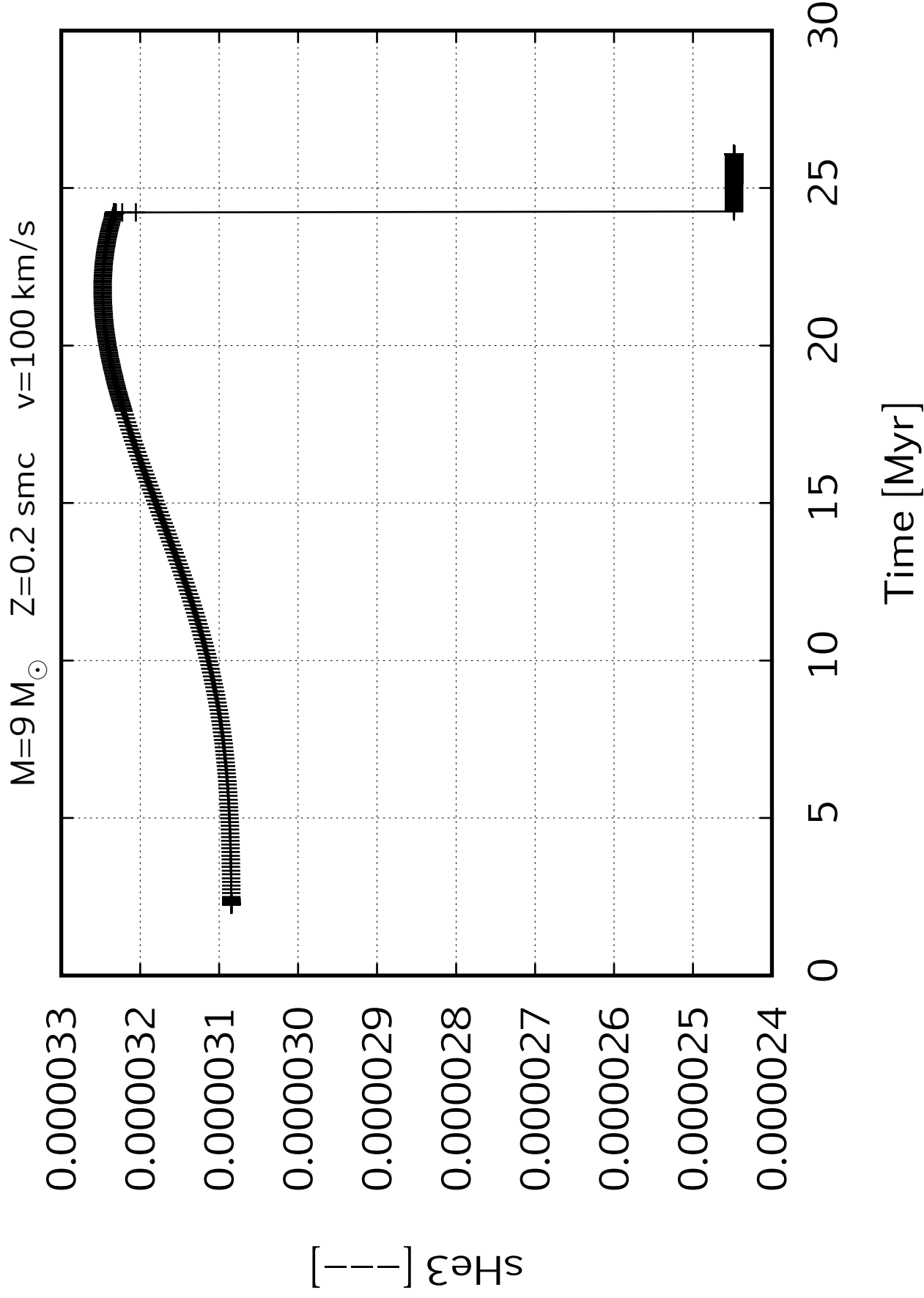


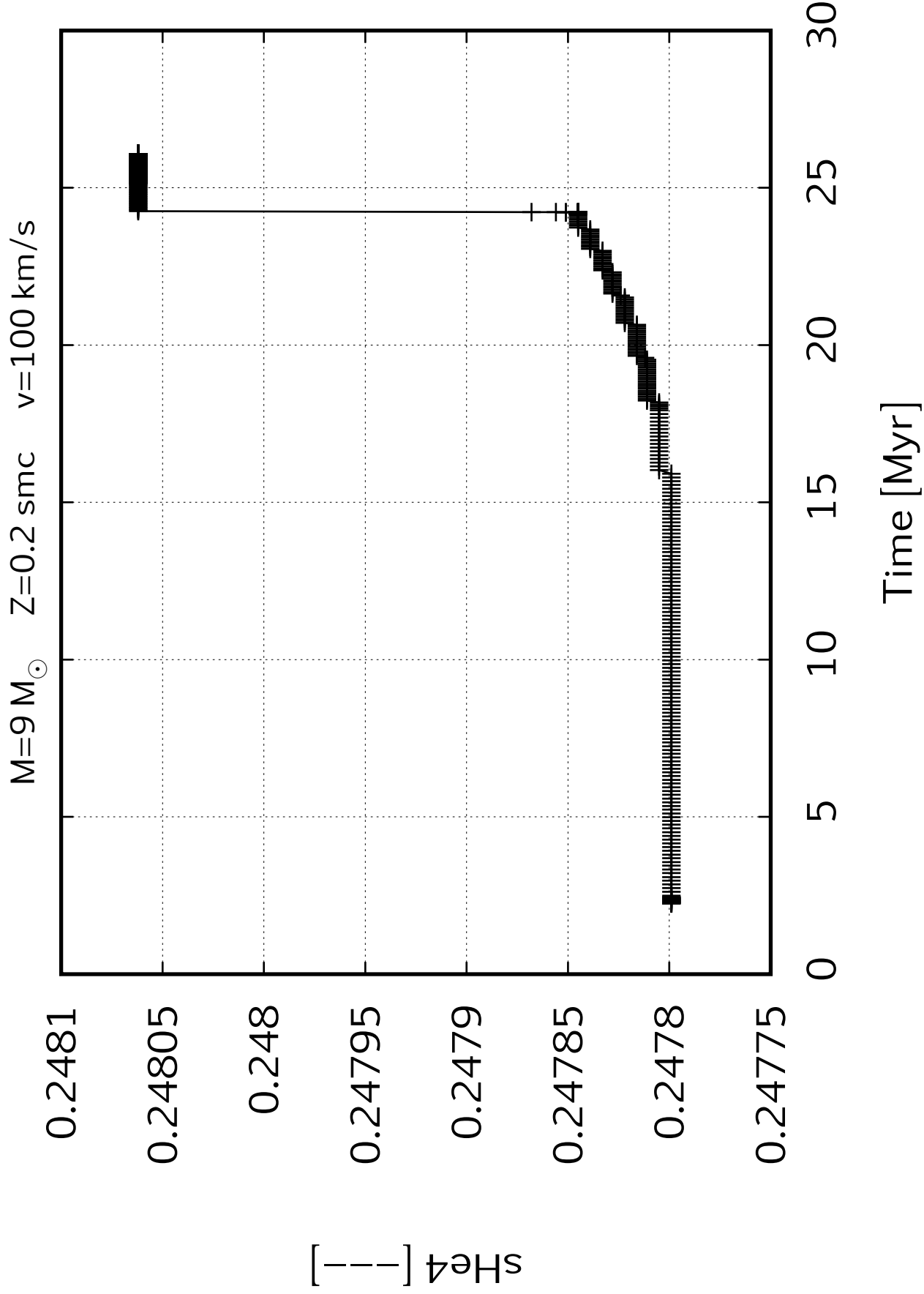


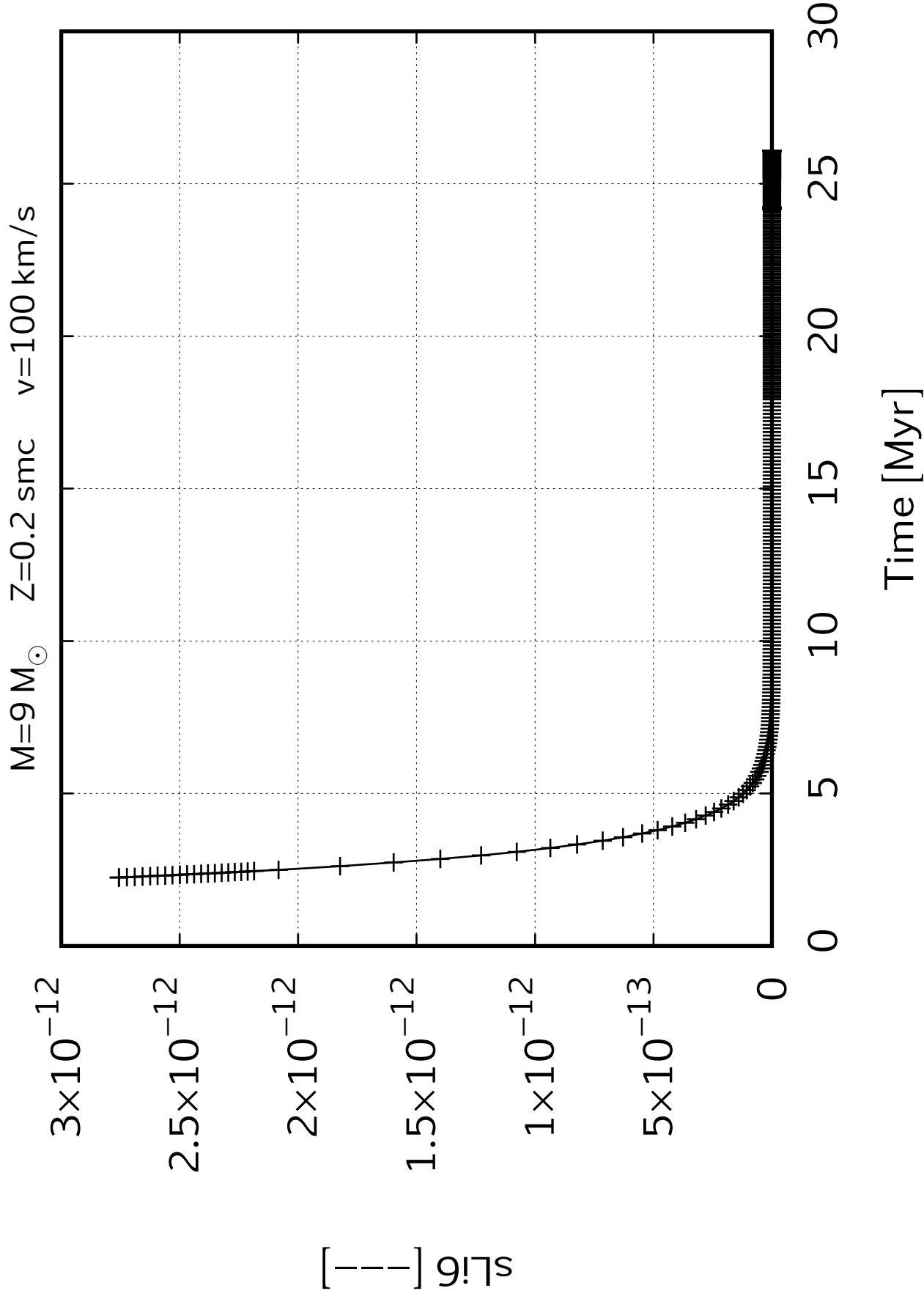


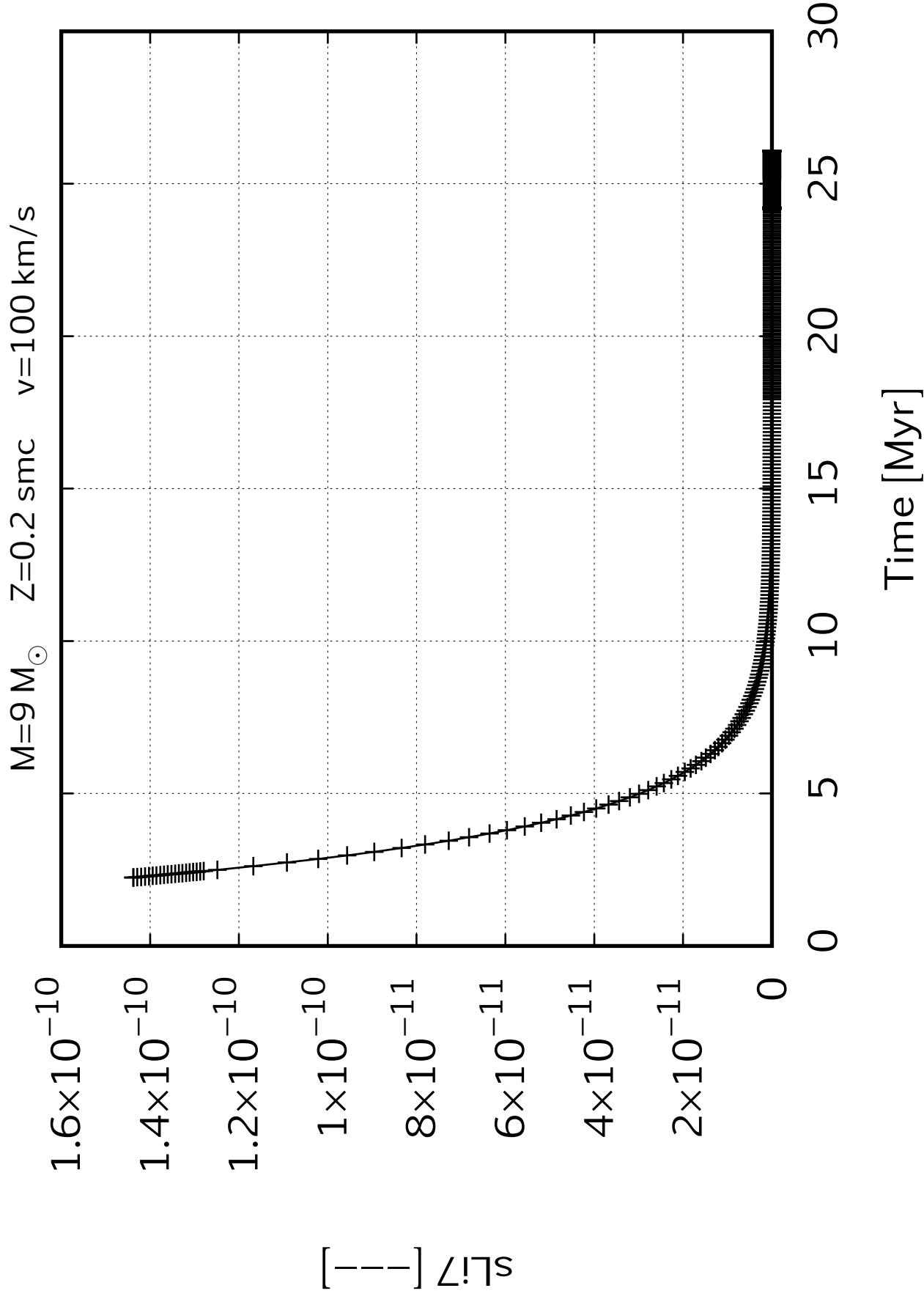
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

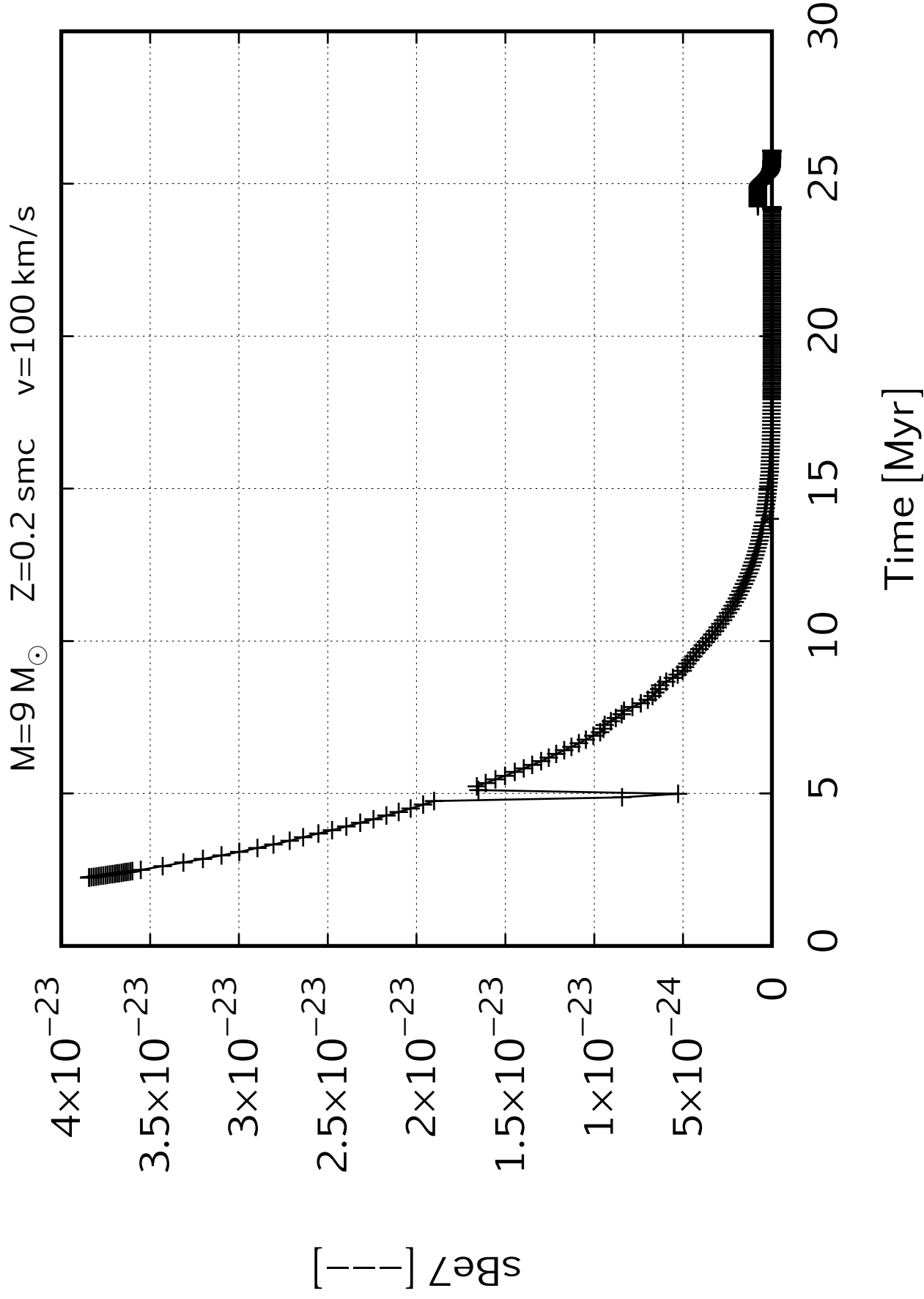


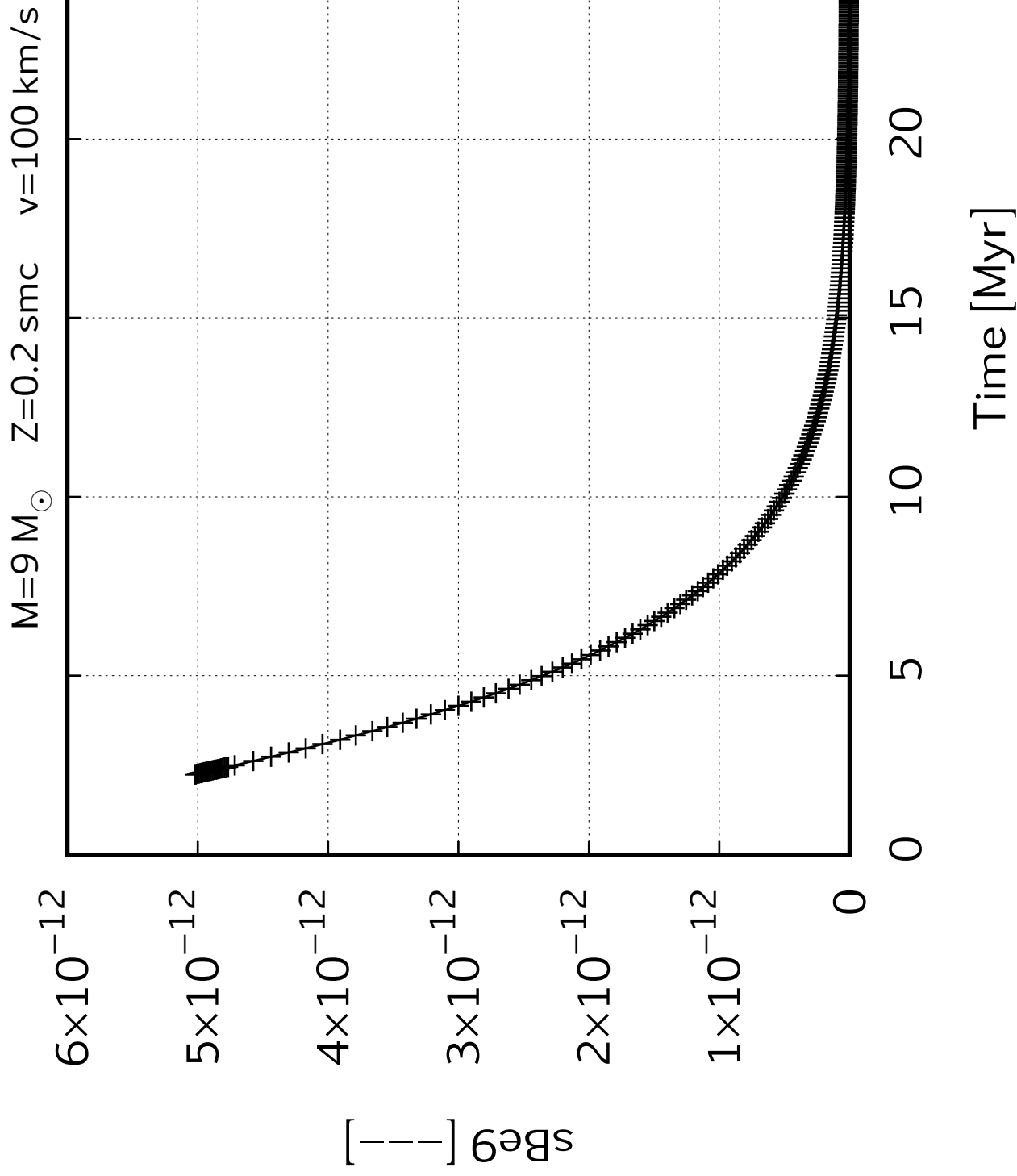




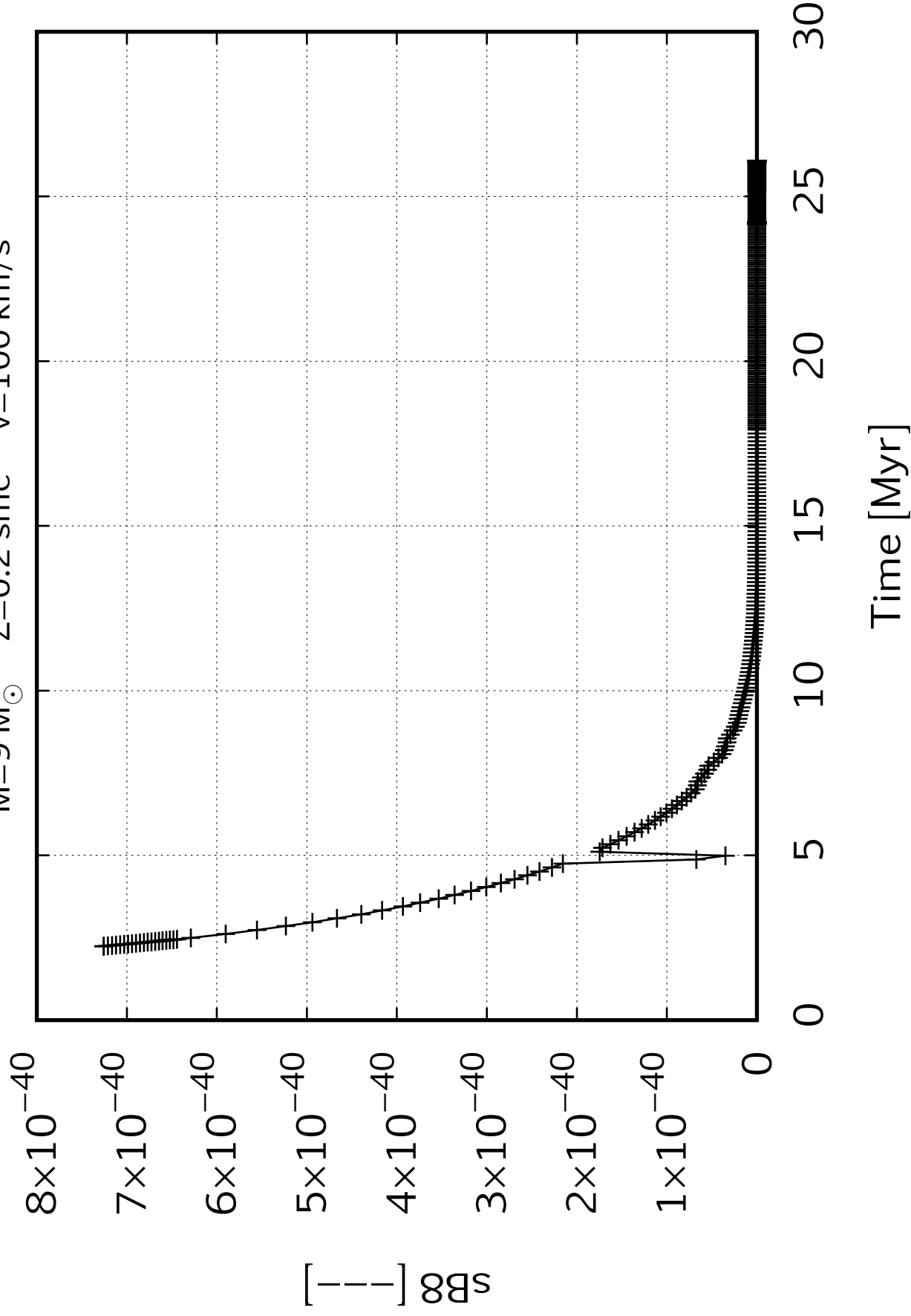


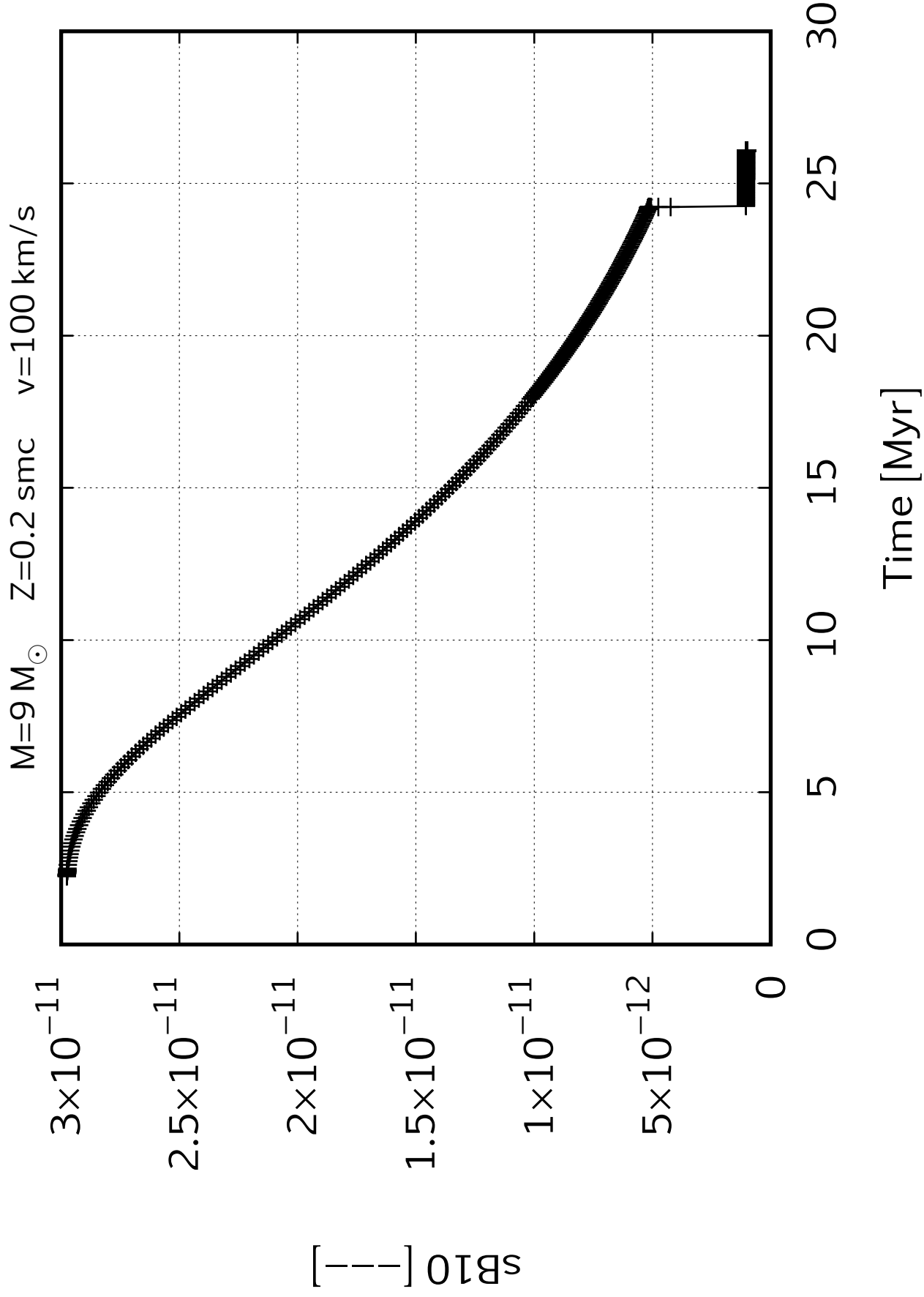


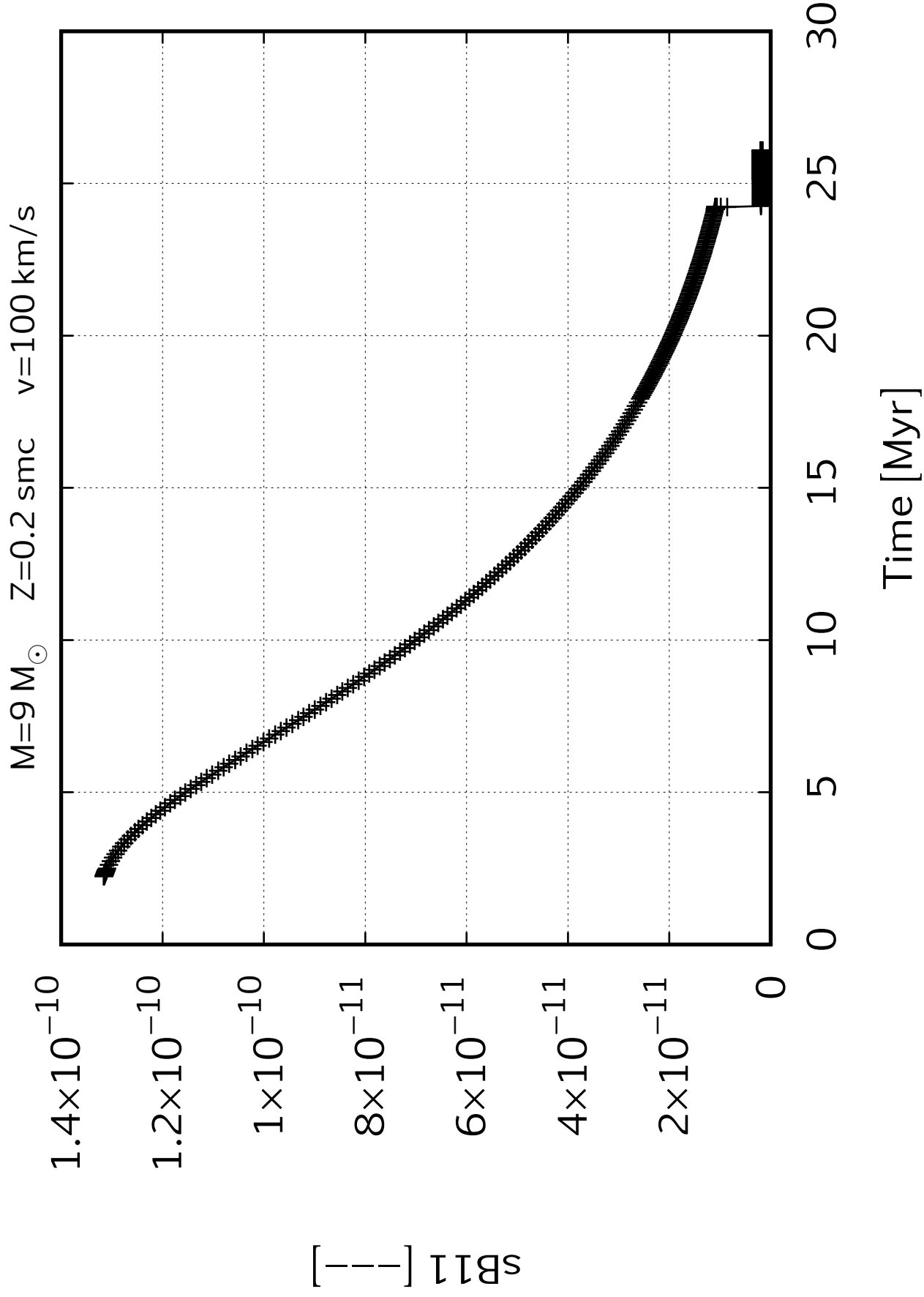


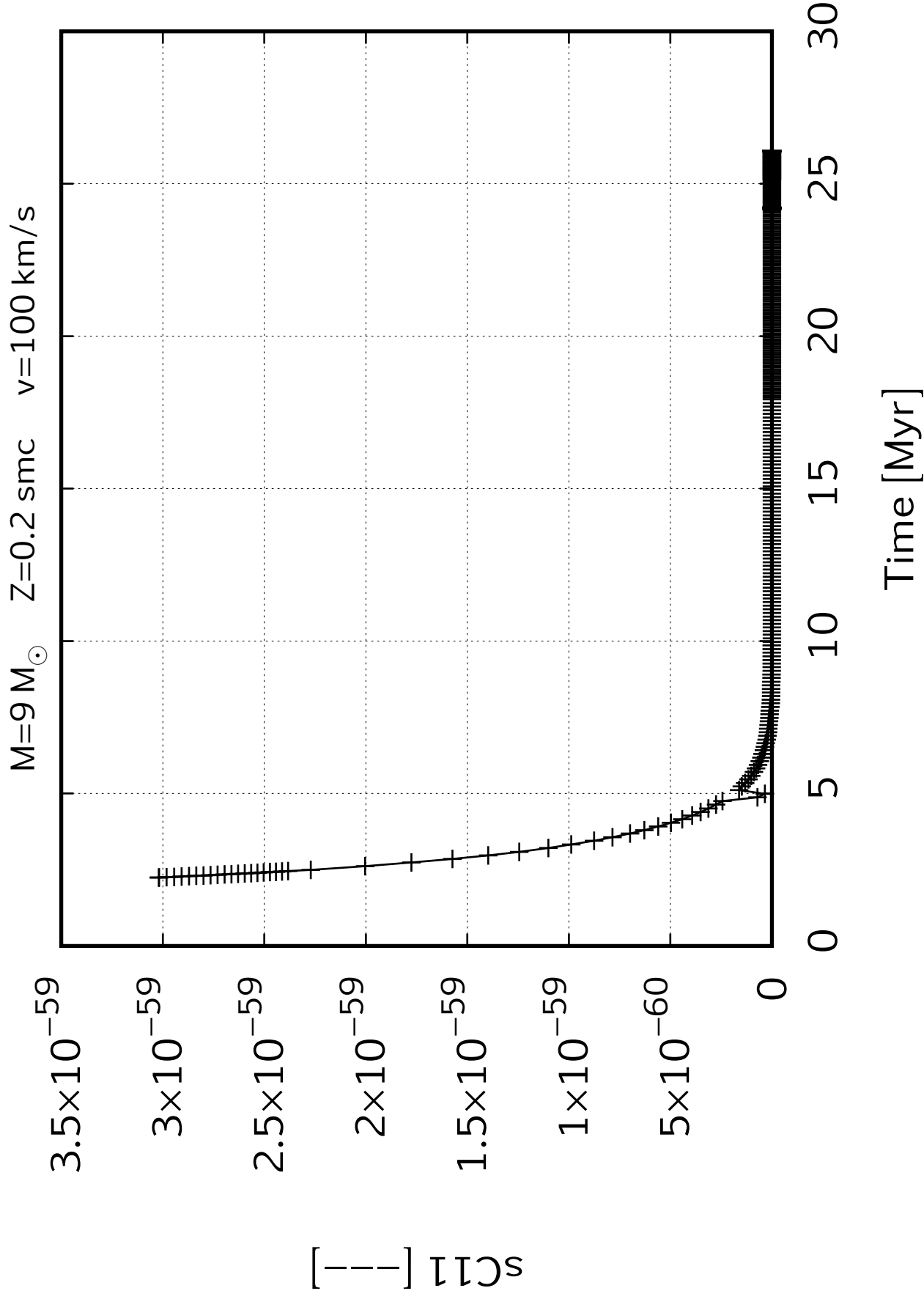


$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

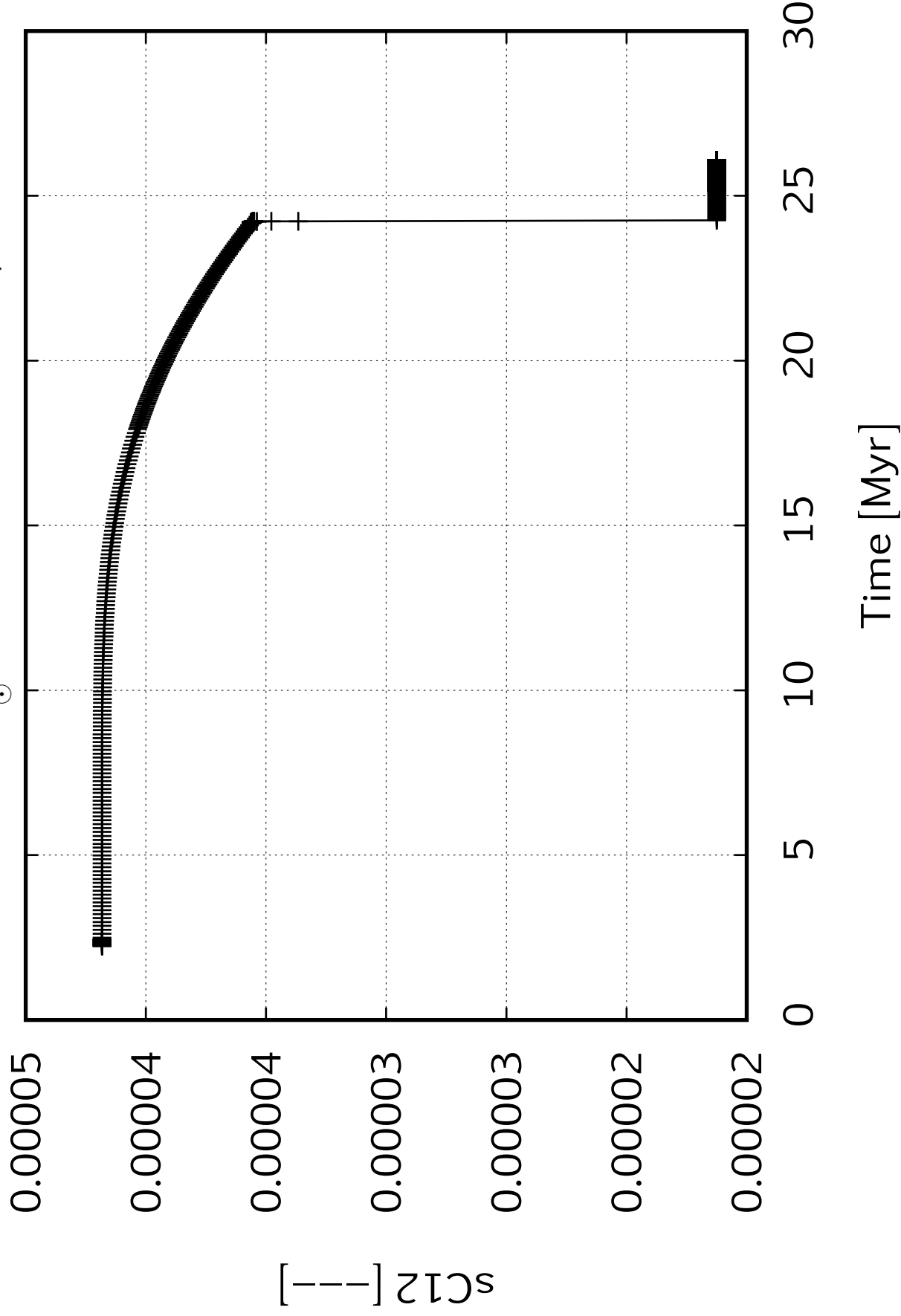


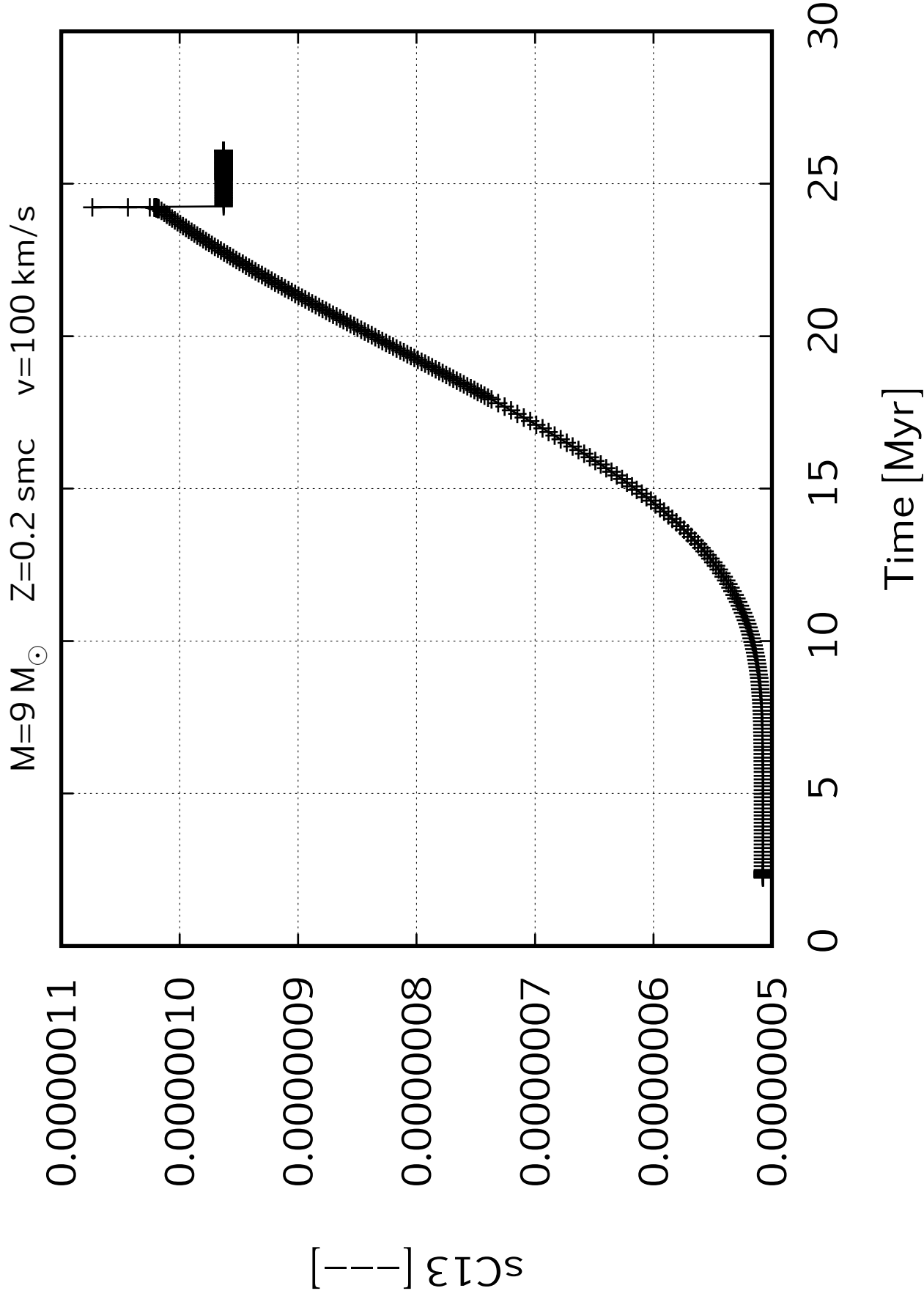


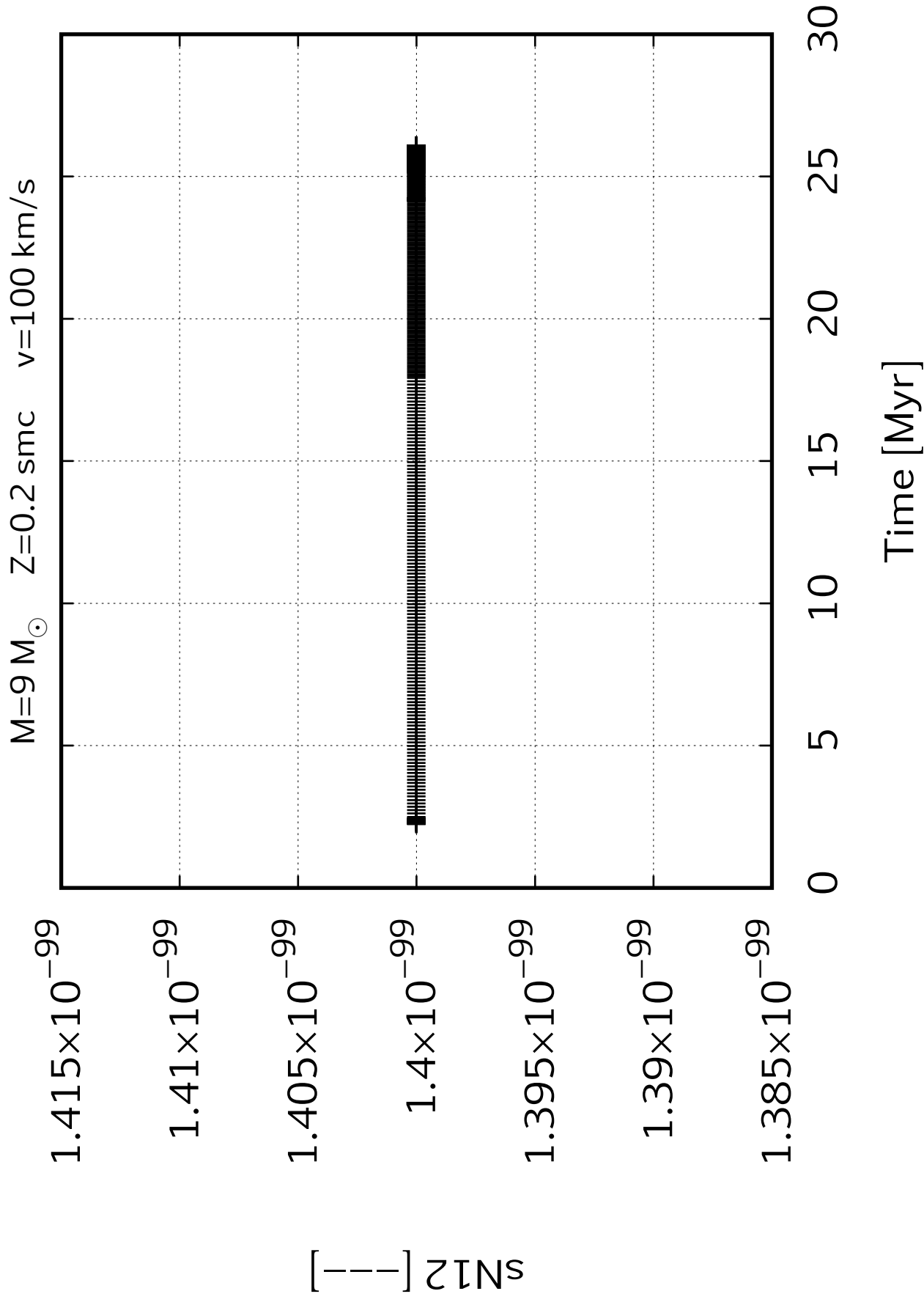


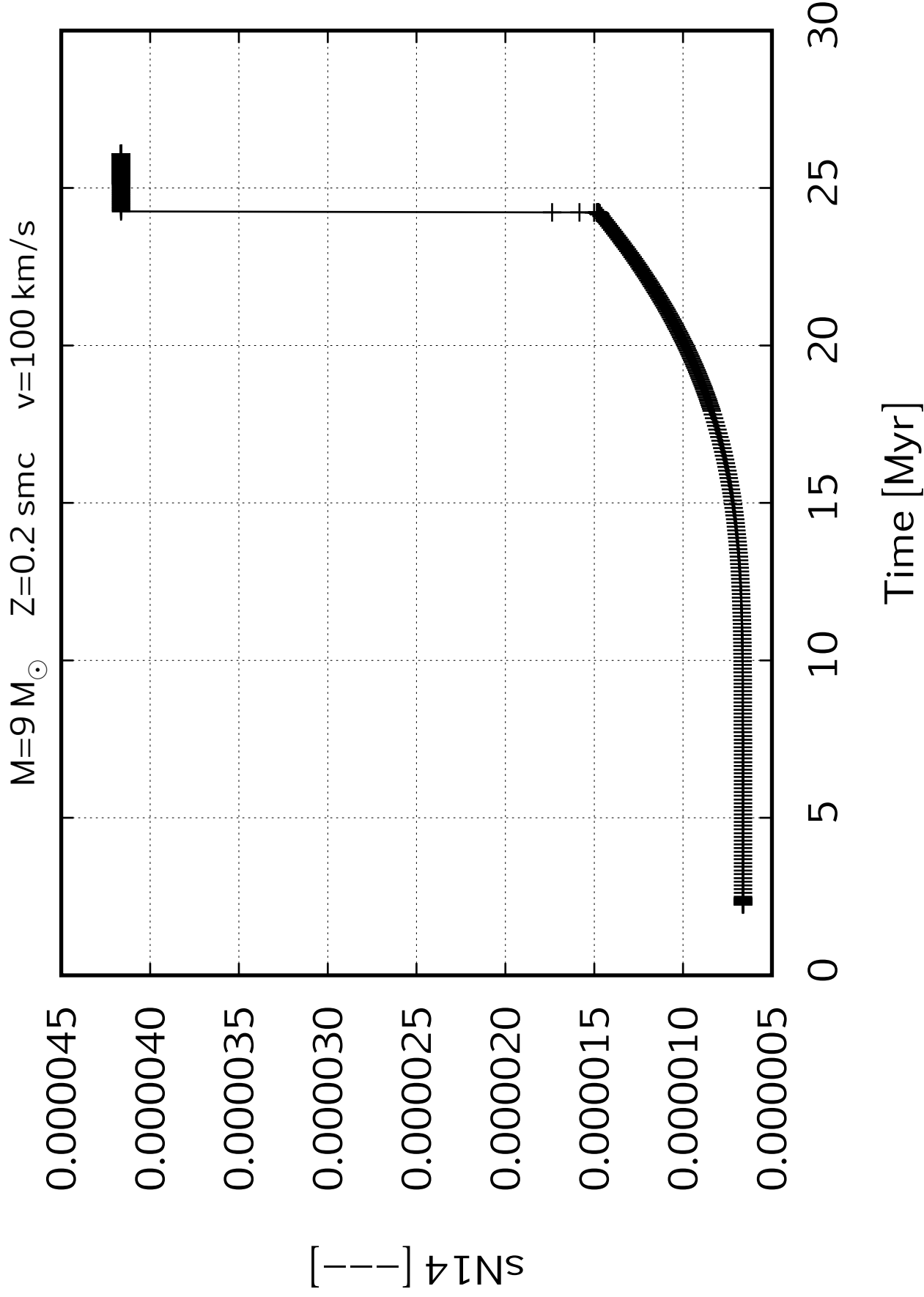


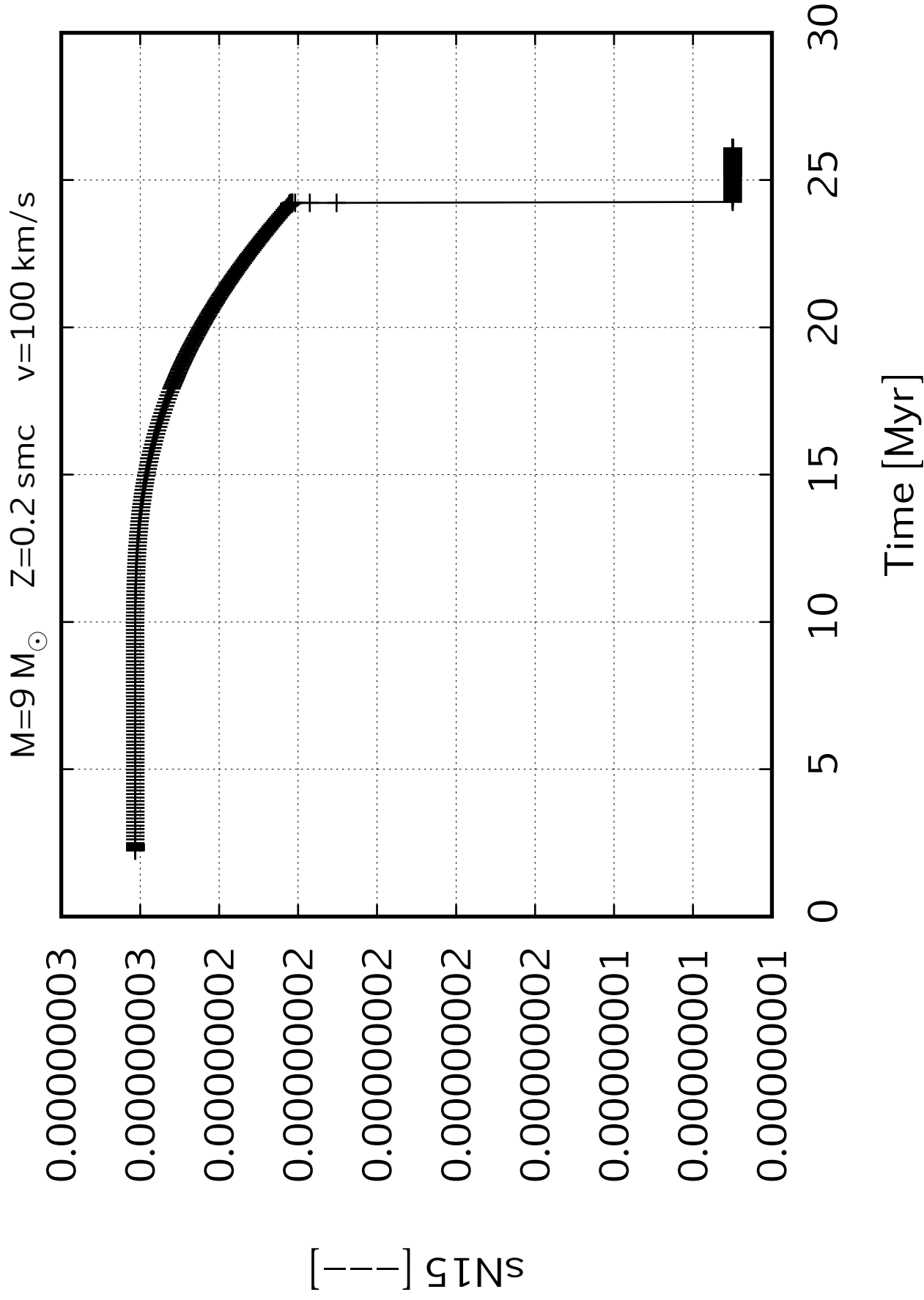
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s











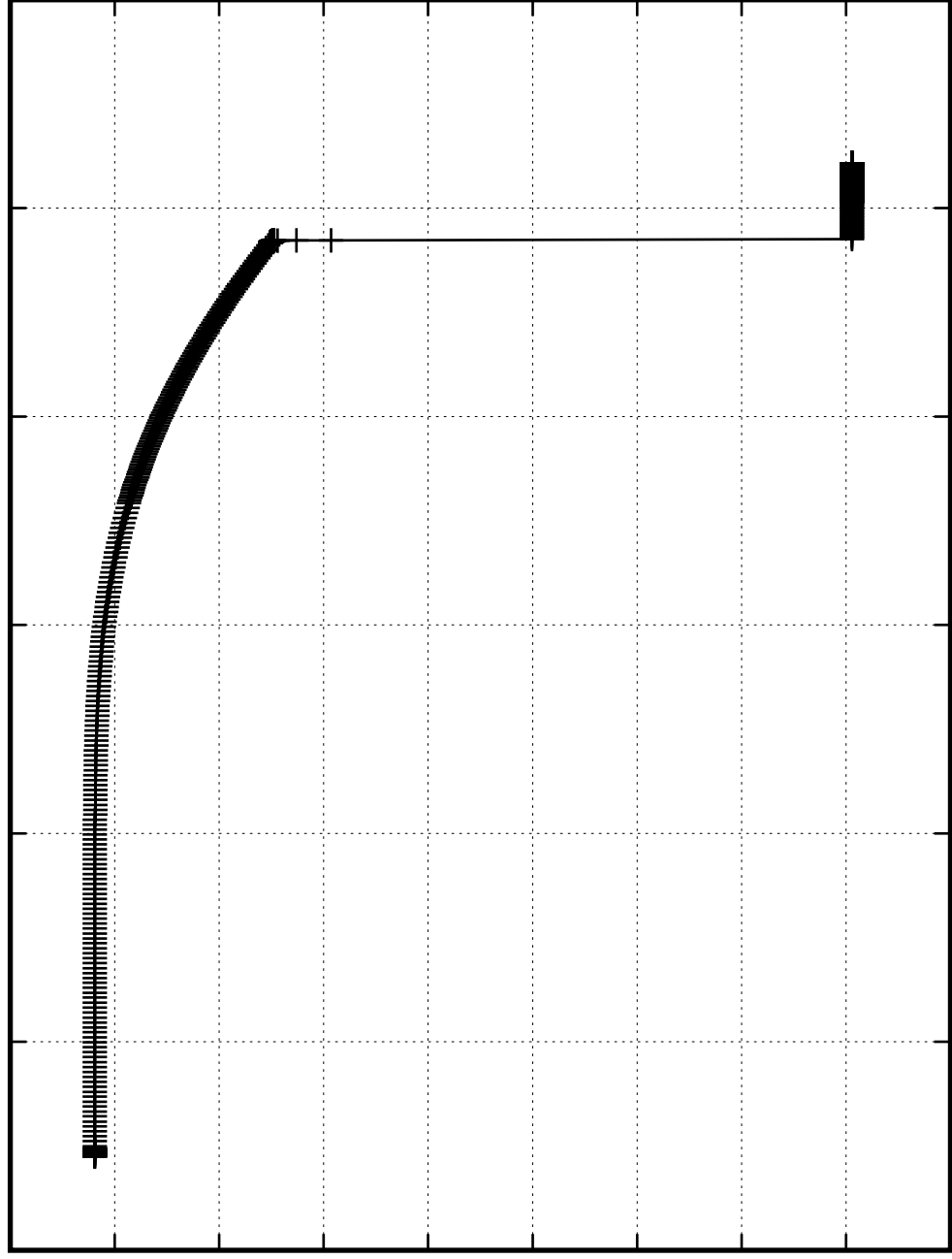
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

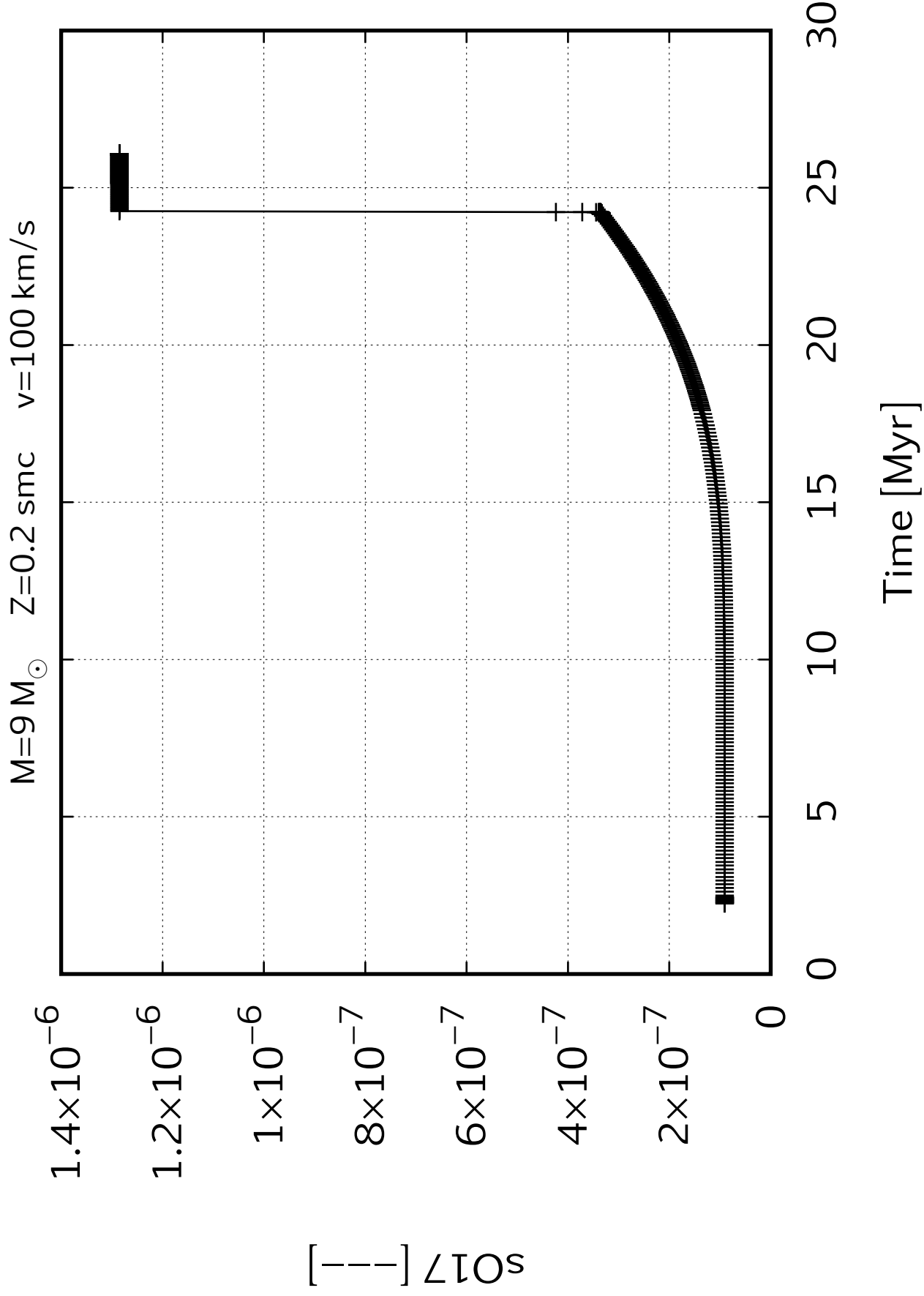
0.000230
0.000229
0.000228
0.000227
0.000226
0.000225
0.000224
0.000223
0.000222
0.000221

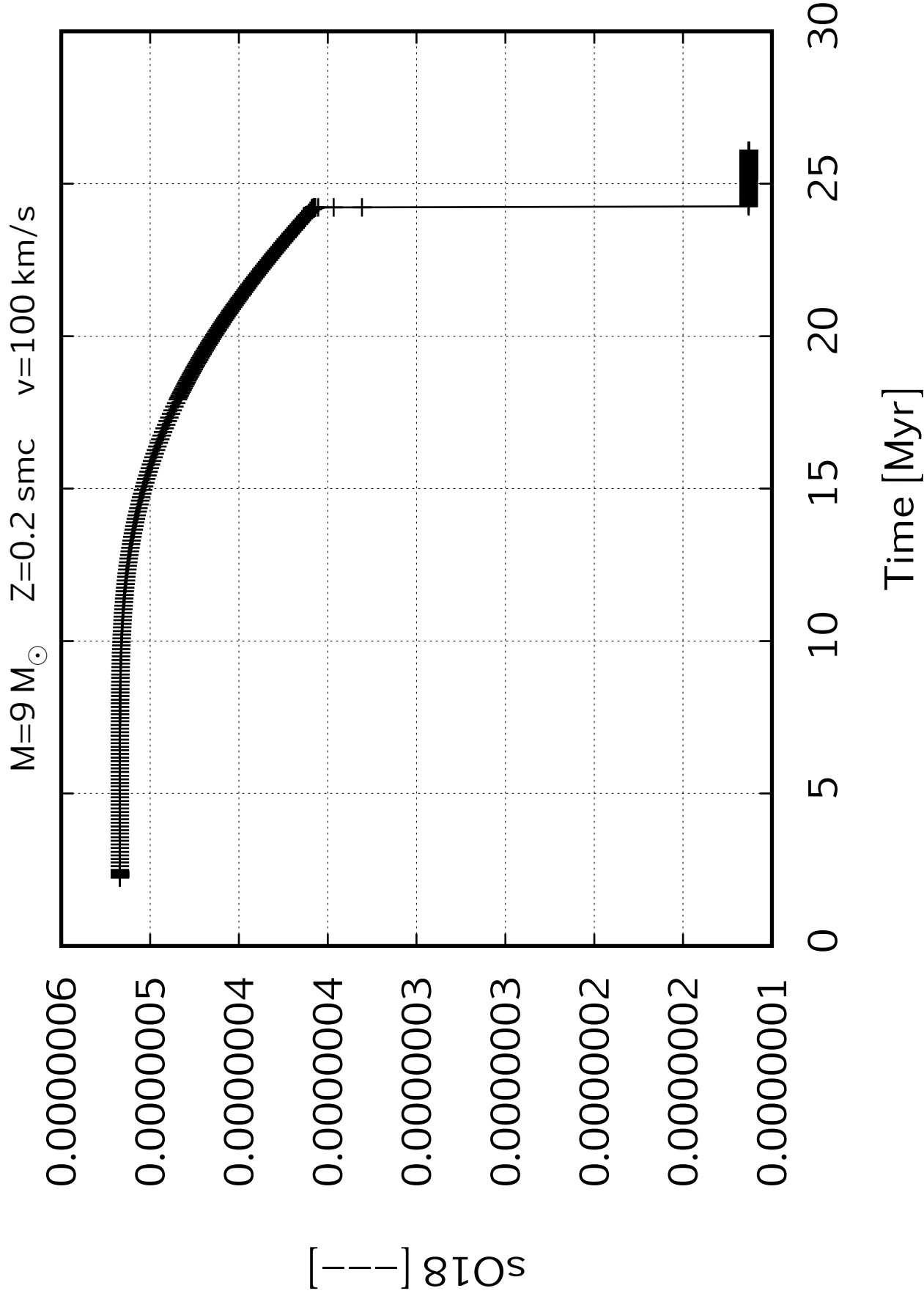
$[\text{O16}]$

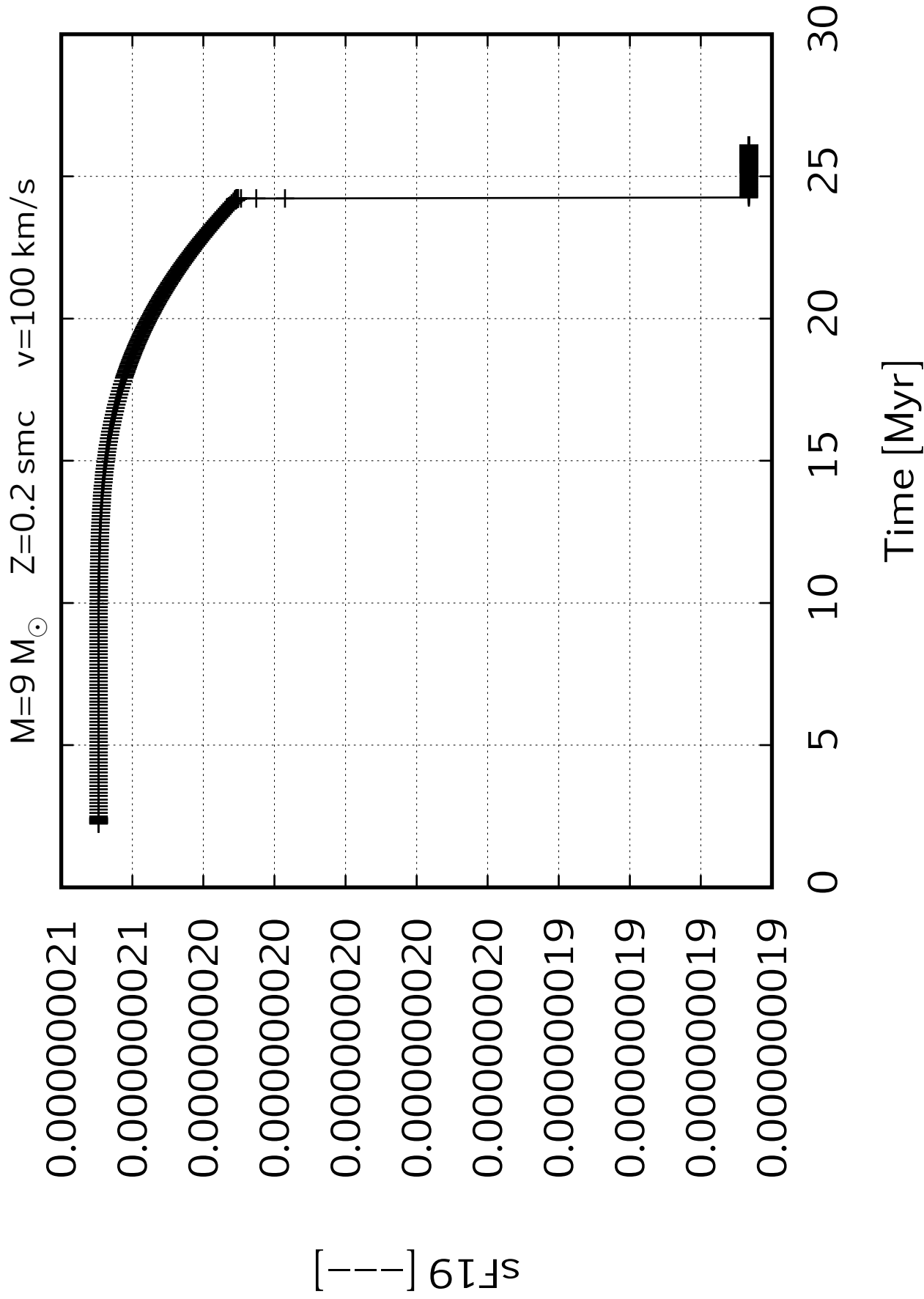
0 5 10 15 20 25 30

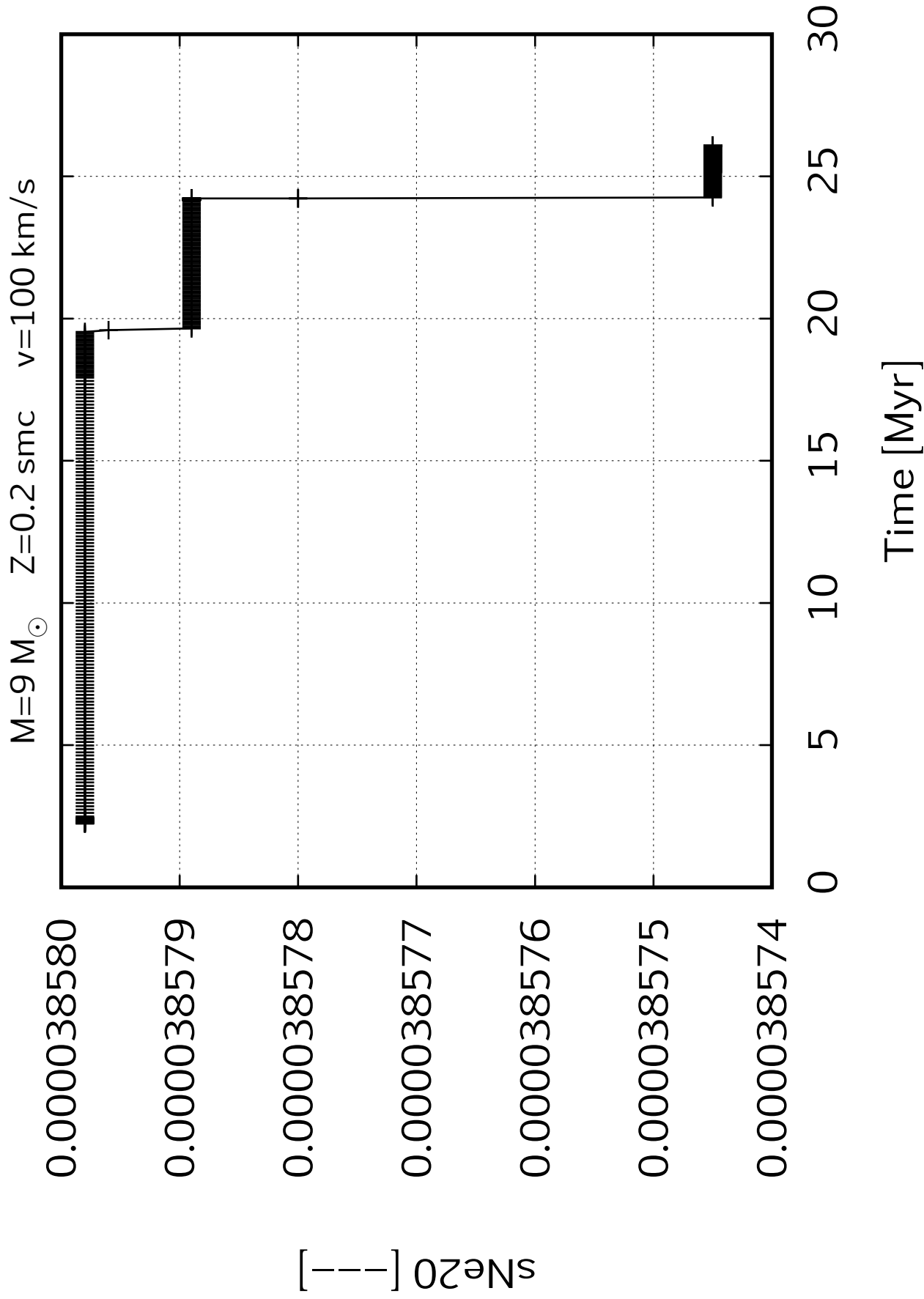
Time [Myr]

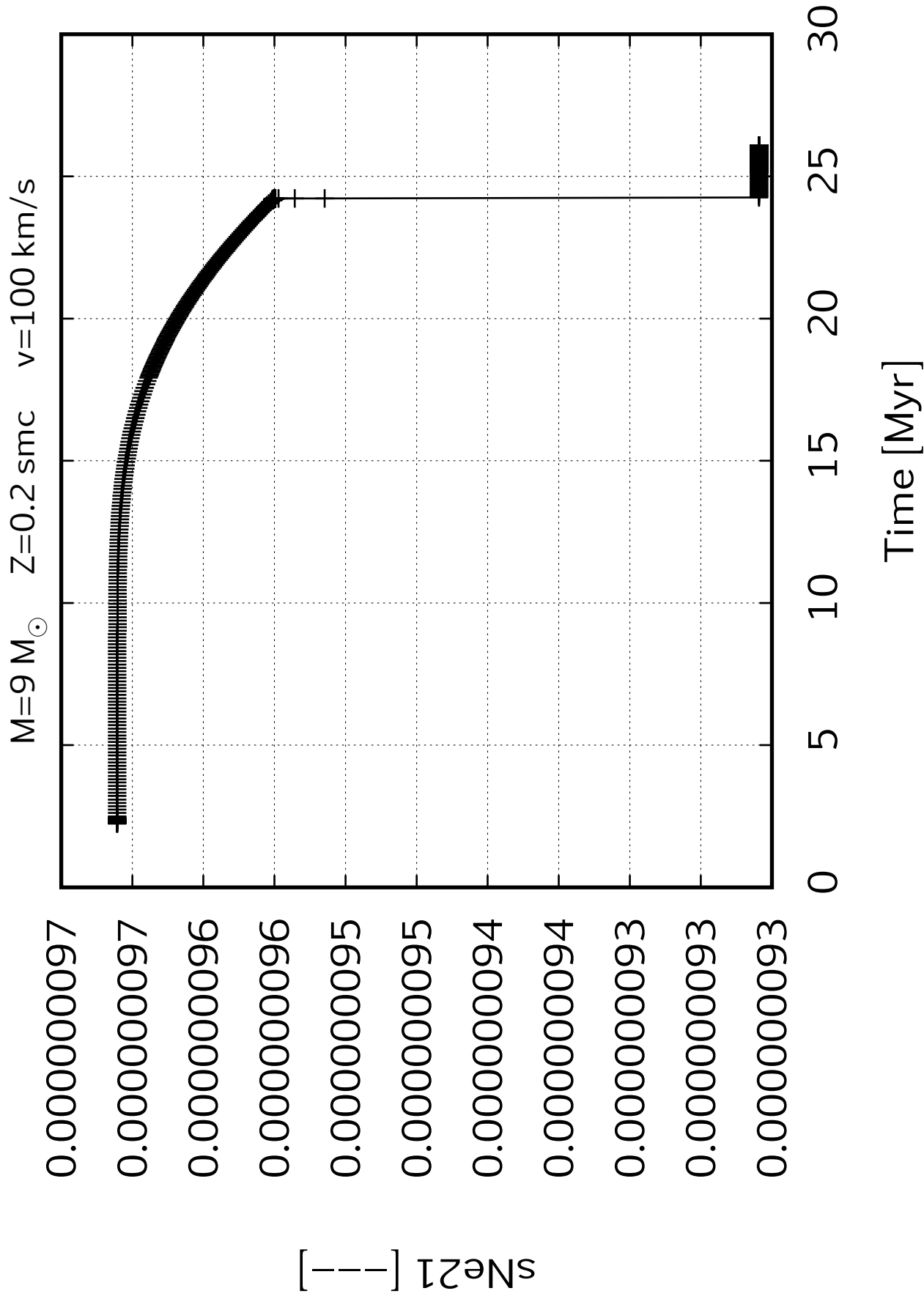


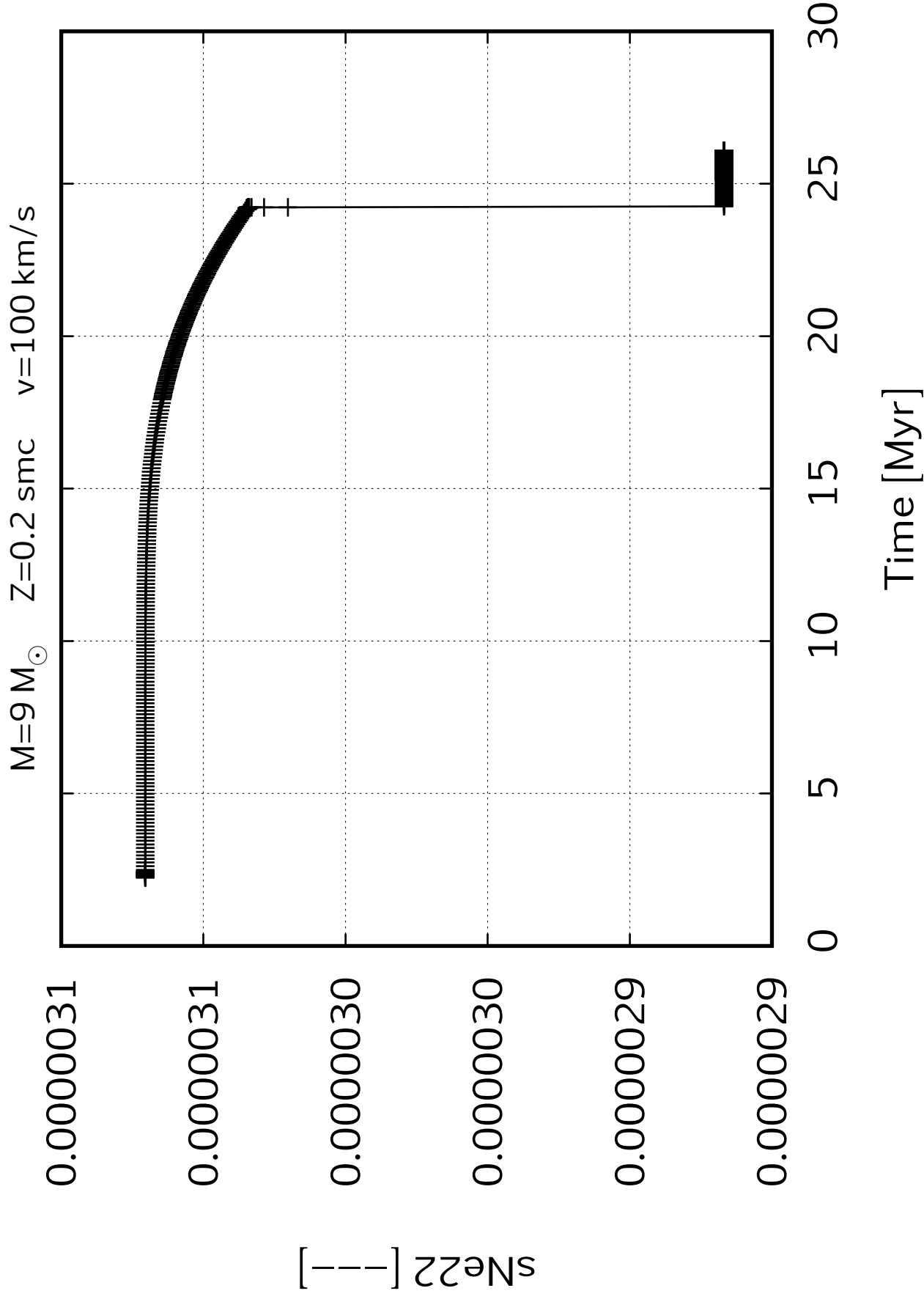


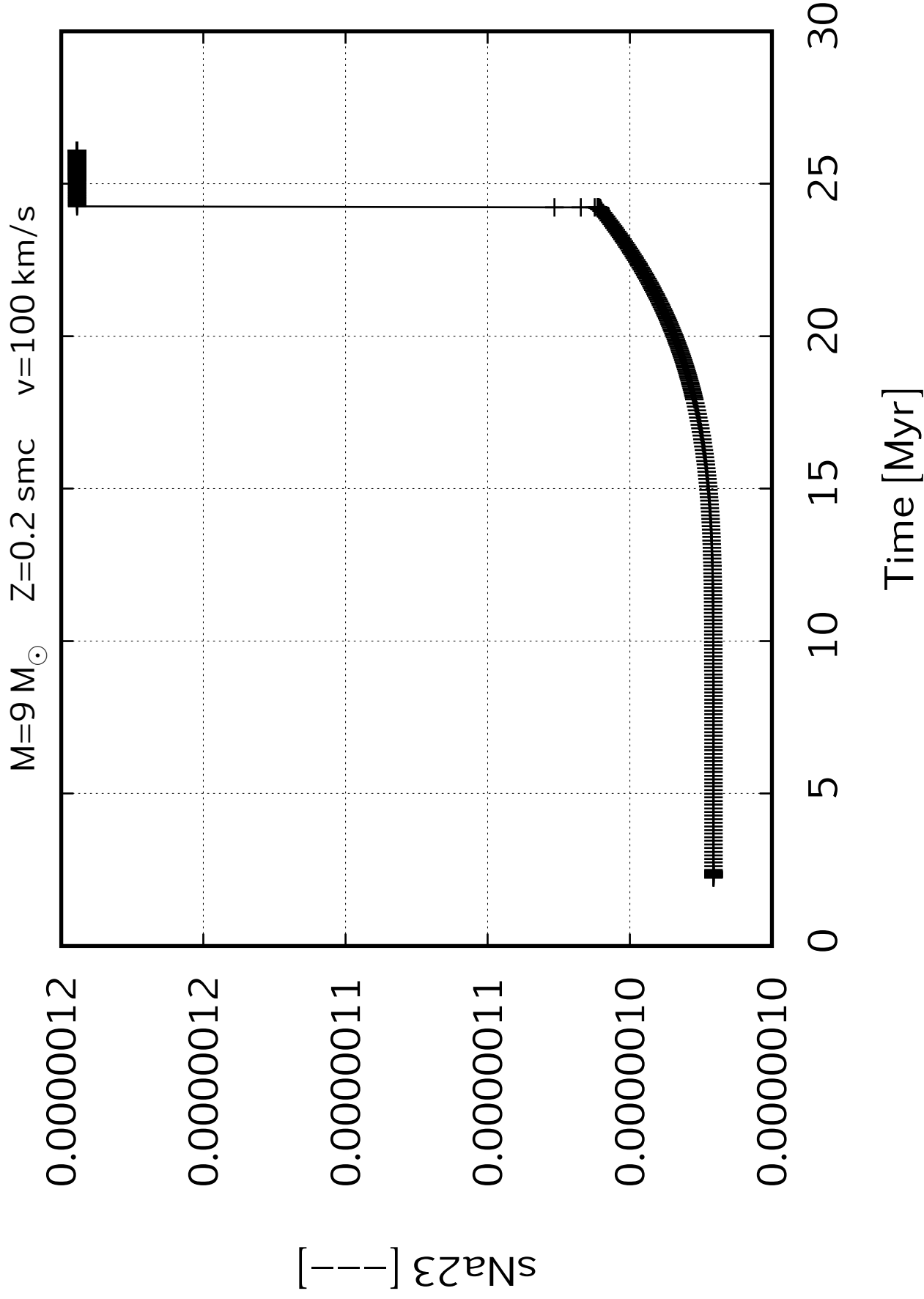


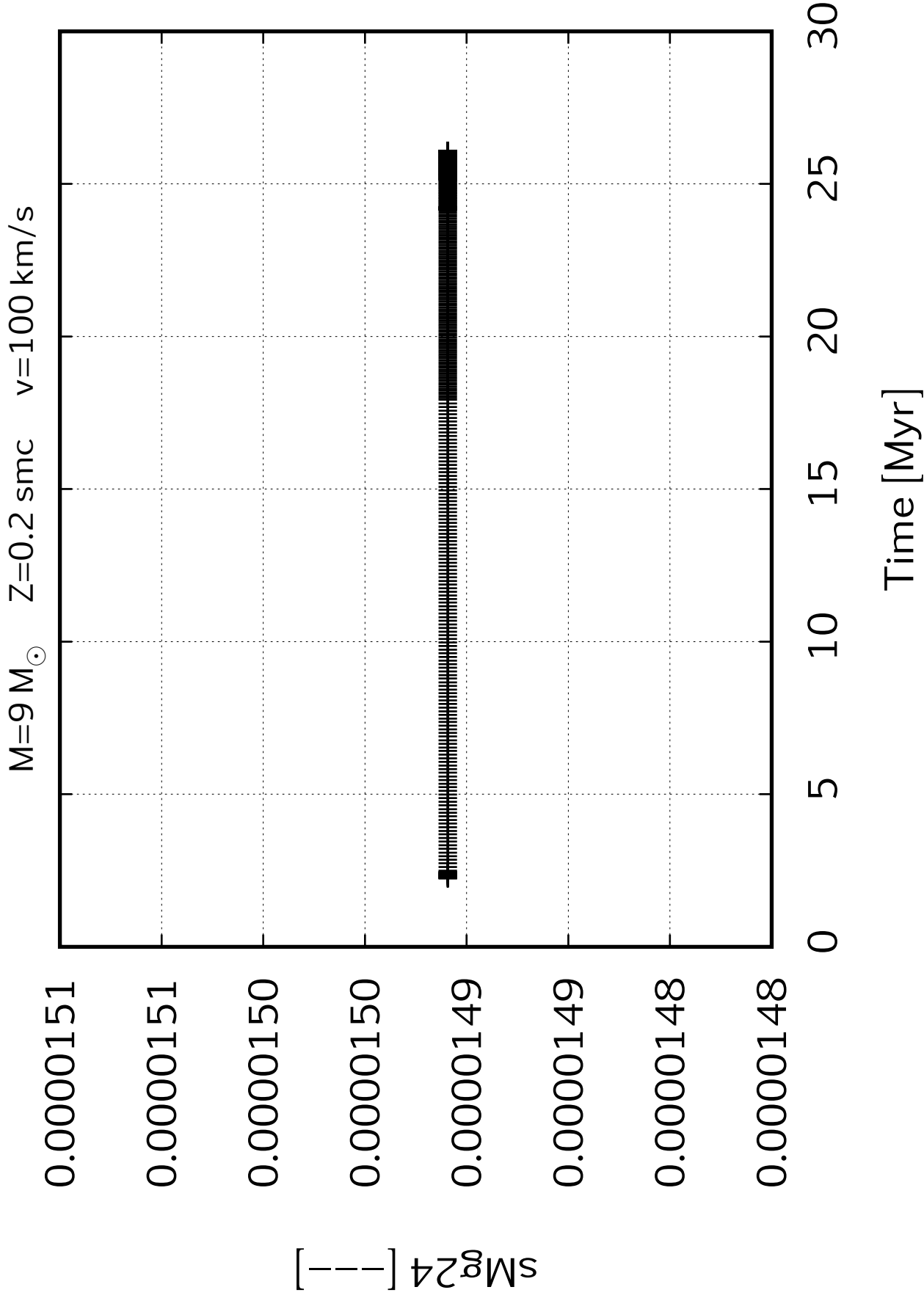


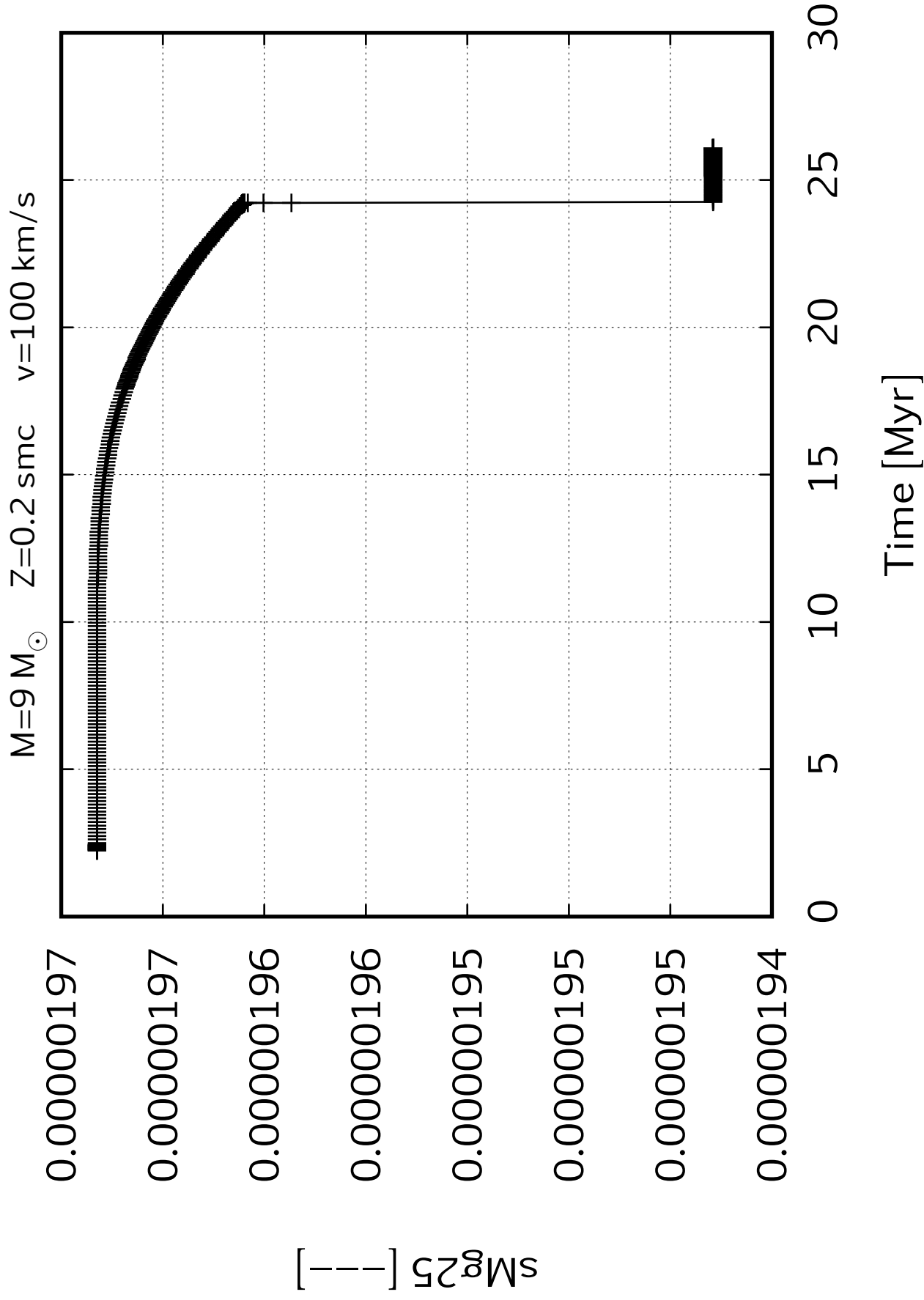


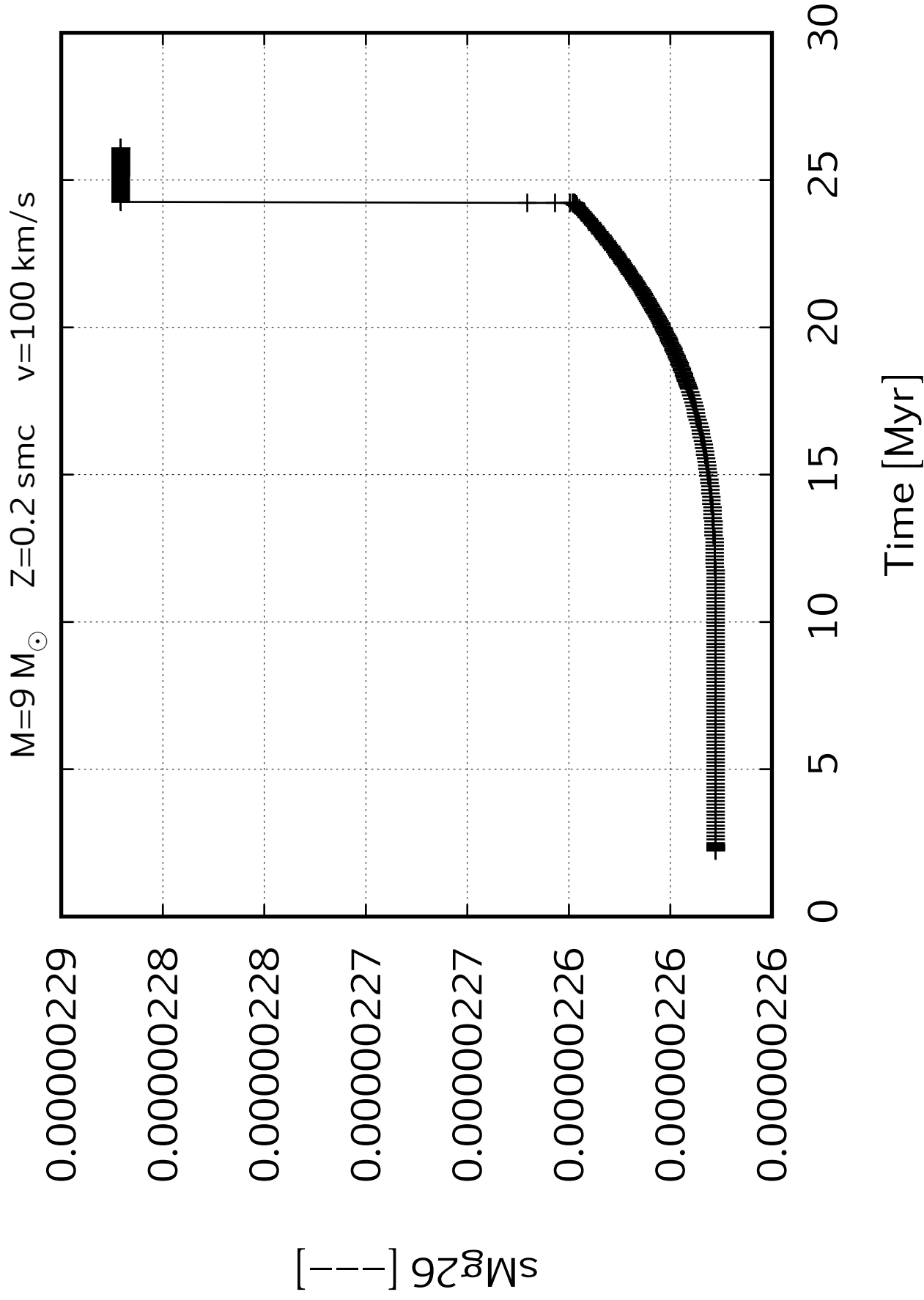


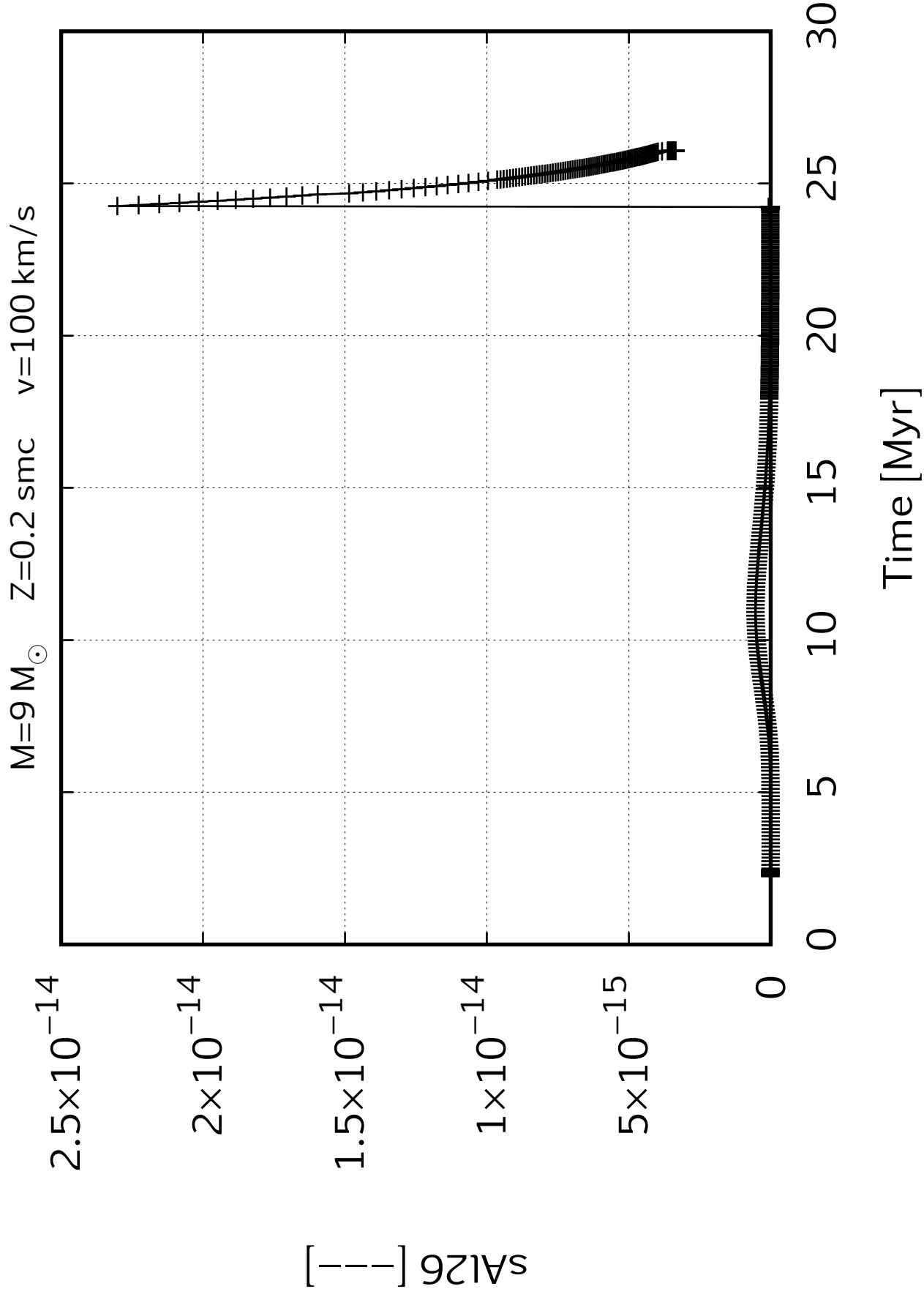


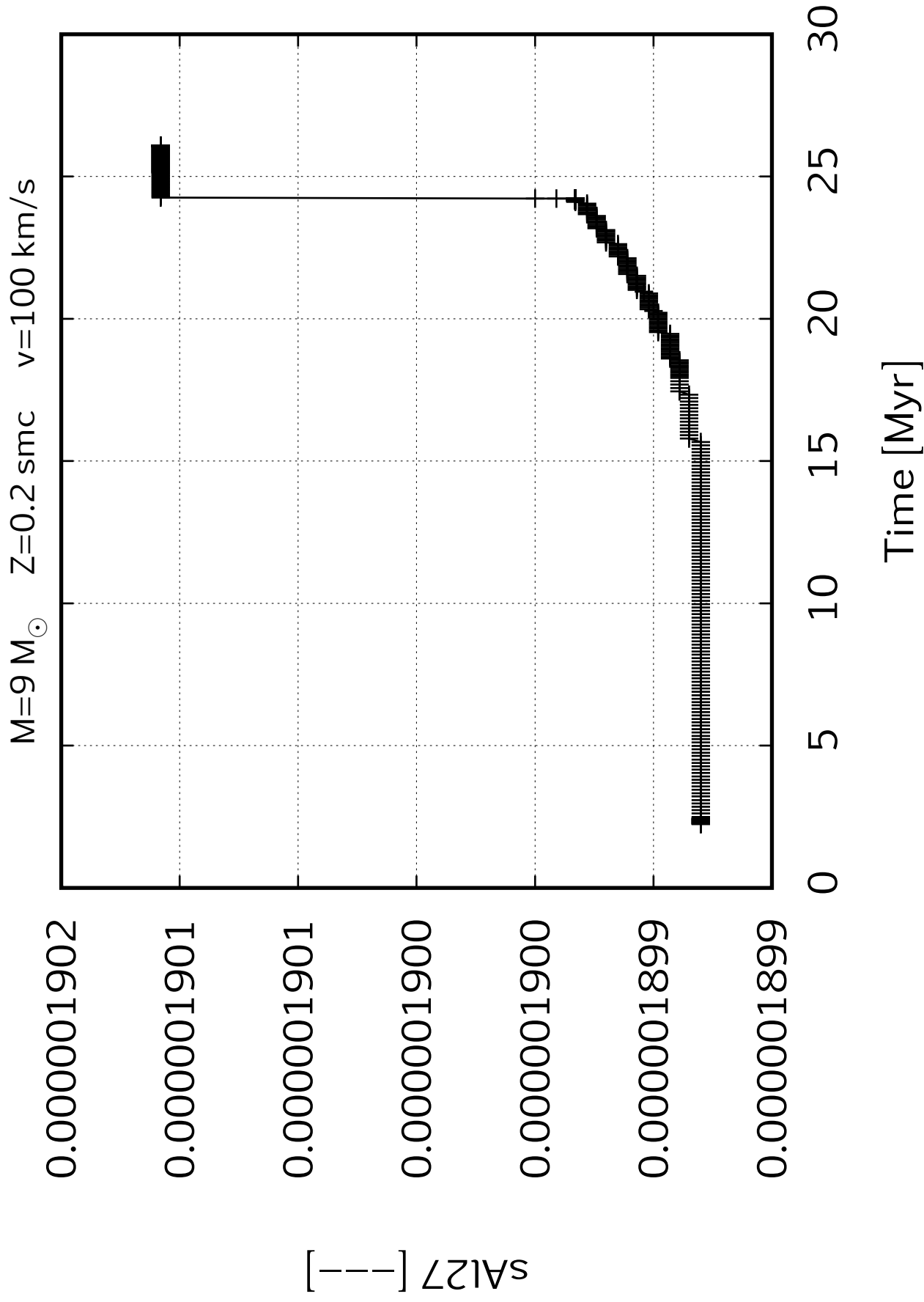








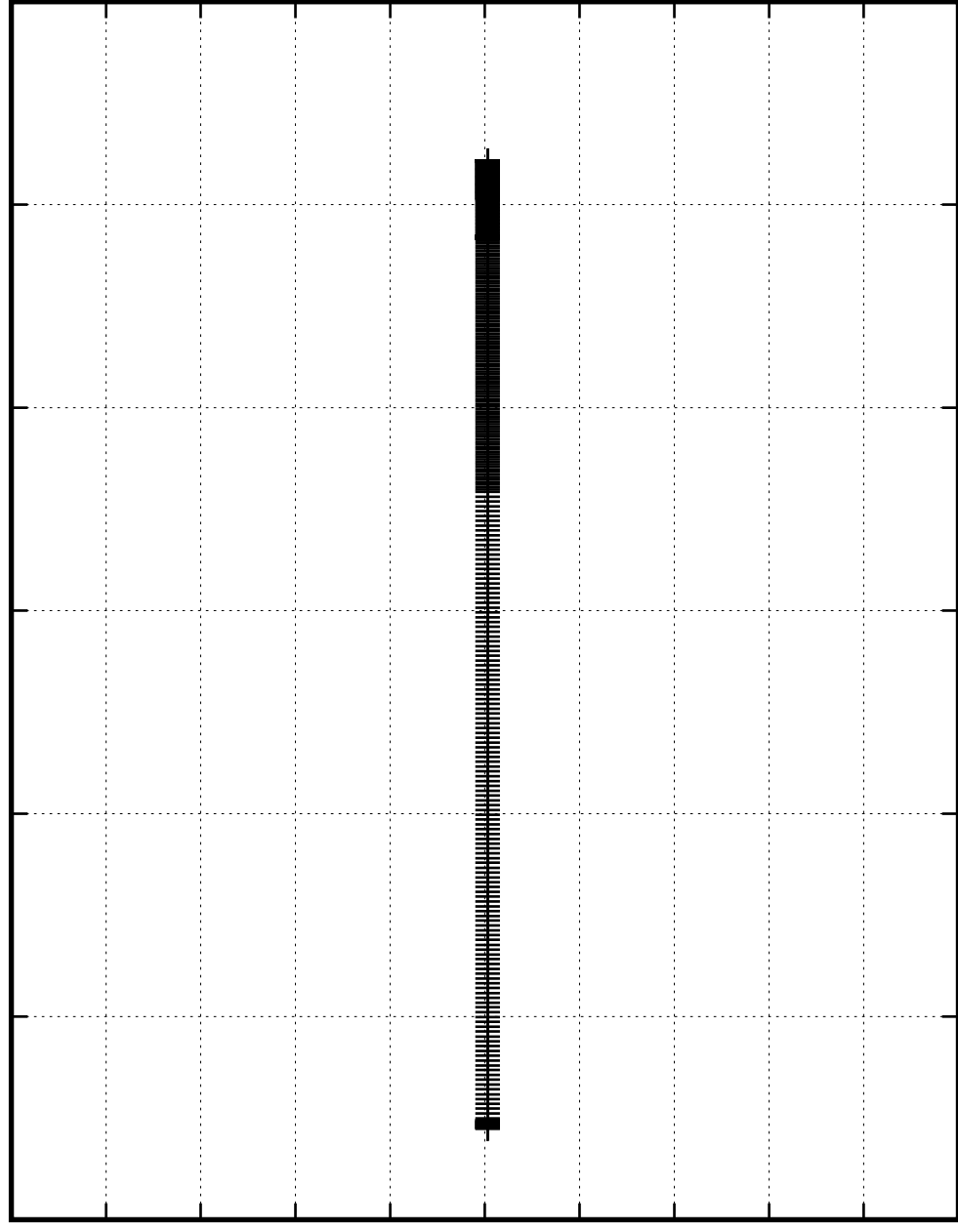




$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

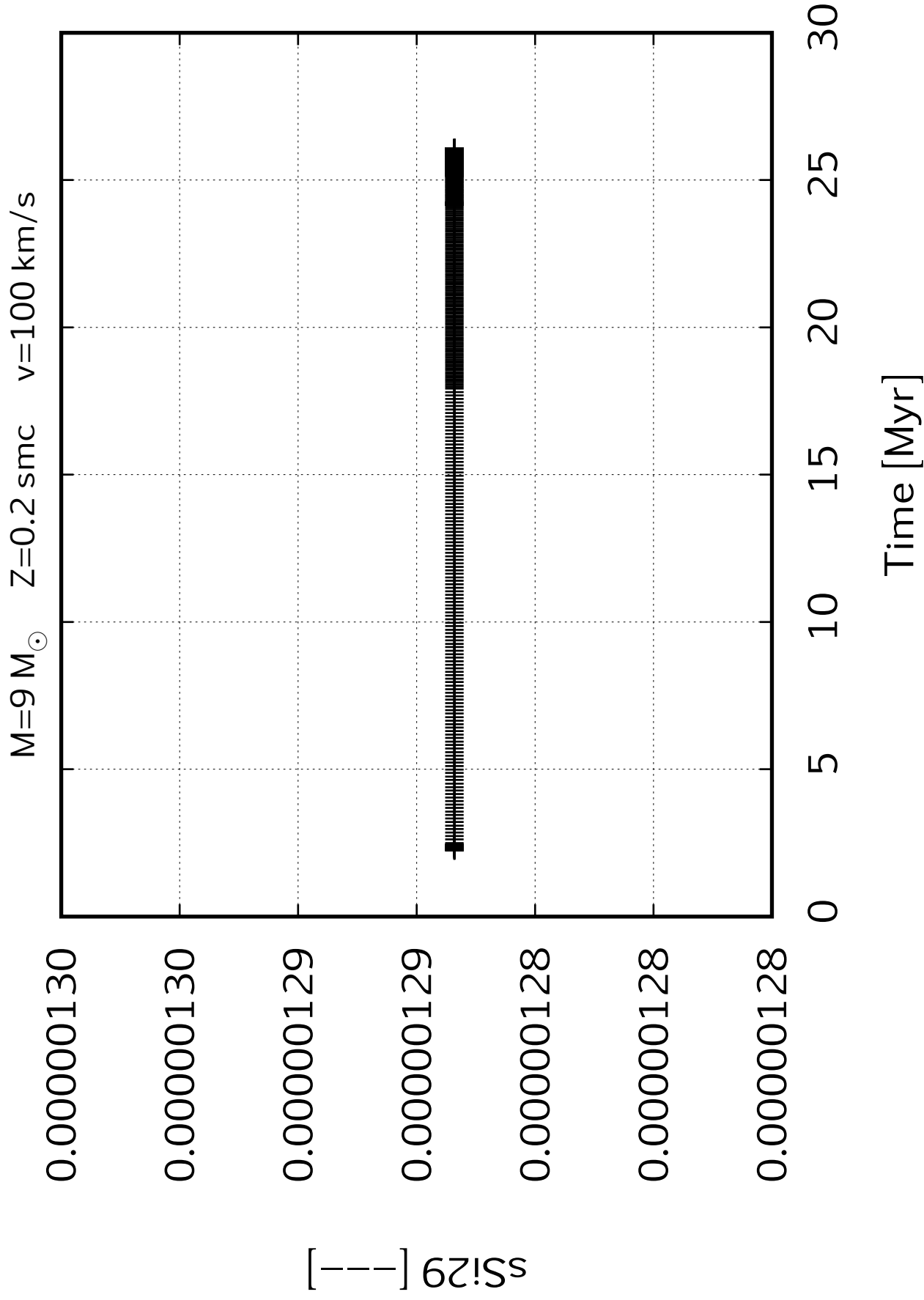
$[\text{--}]_{\text{S}128}$

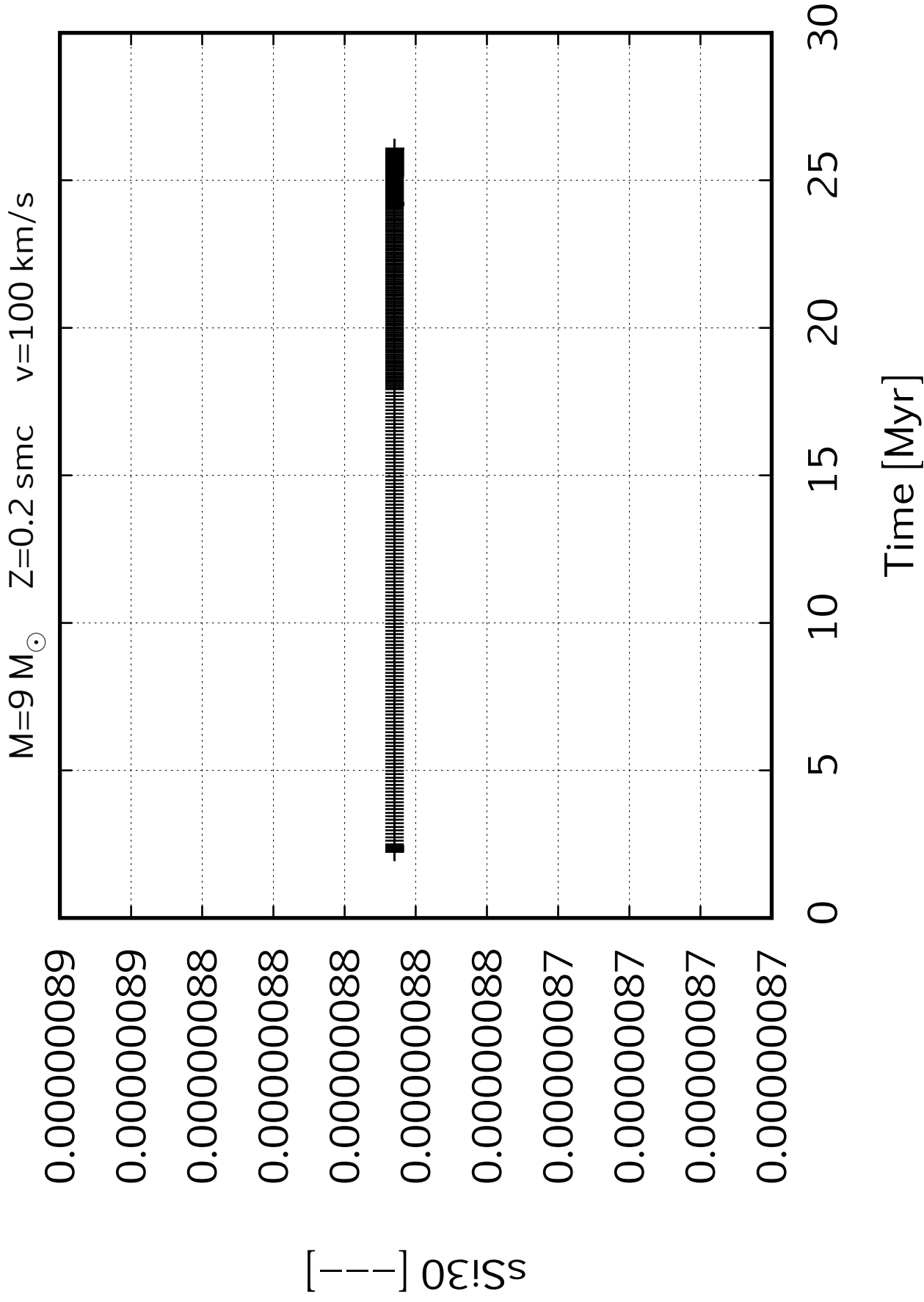
0.0000248
0.0000247
0.0000247
0.0000246
0.0000246
0.0000245
0.0000245
0.0000244
0.0000244
0.0000243
0.0000242



0 5 10 15 20 25 30

Time [Myr]





$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

0.000051

0.000051

0.000051

0.000051

0.000051

0.000050

0.000050

— $s\text{Fe56}$ —

0

5

10

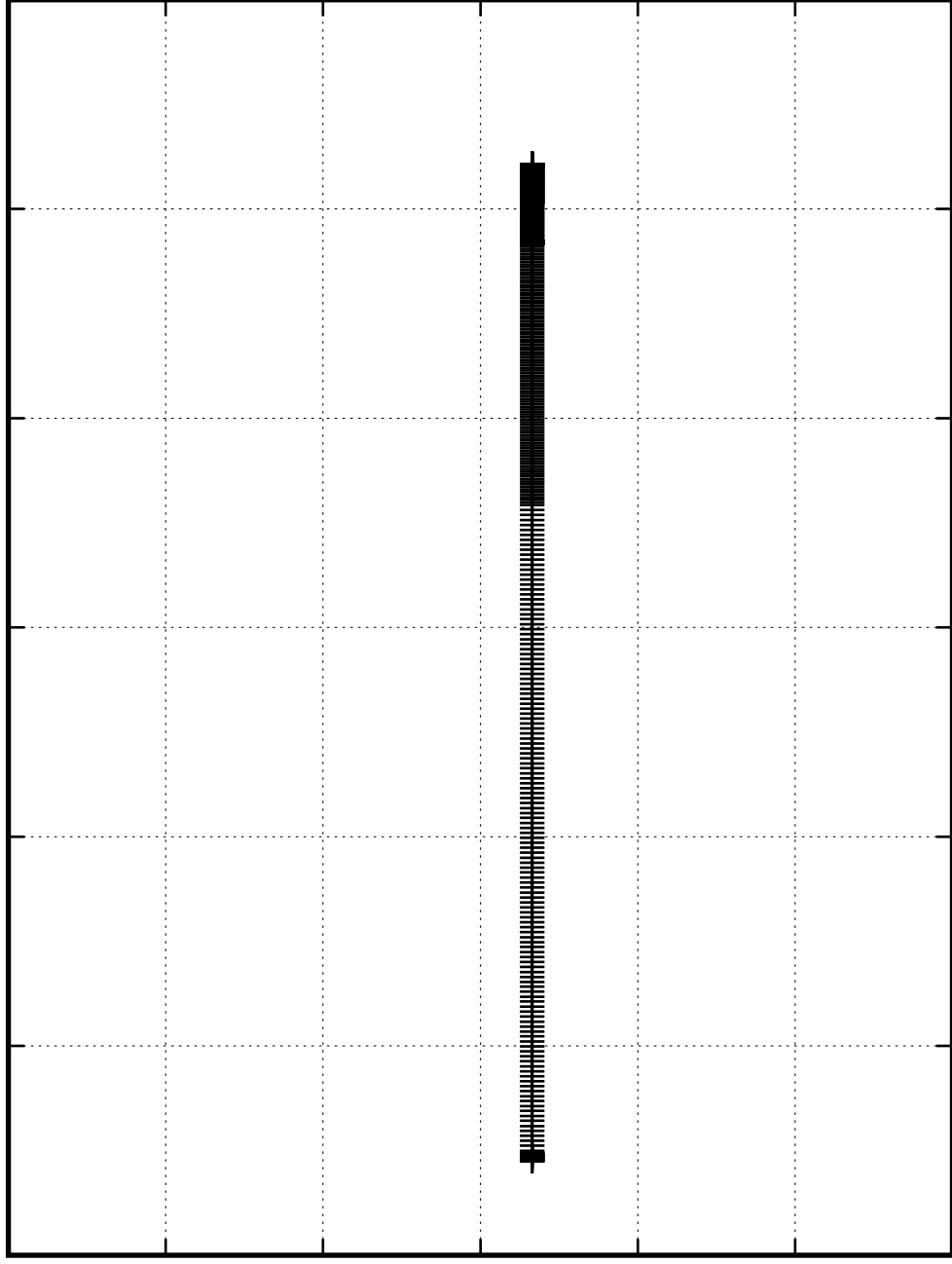
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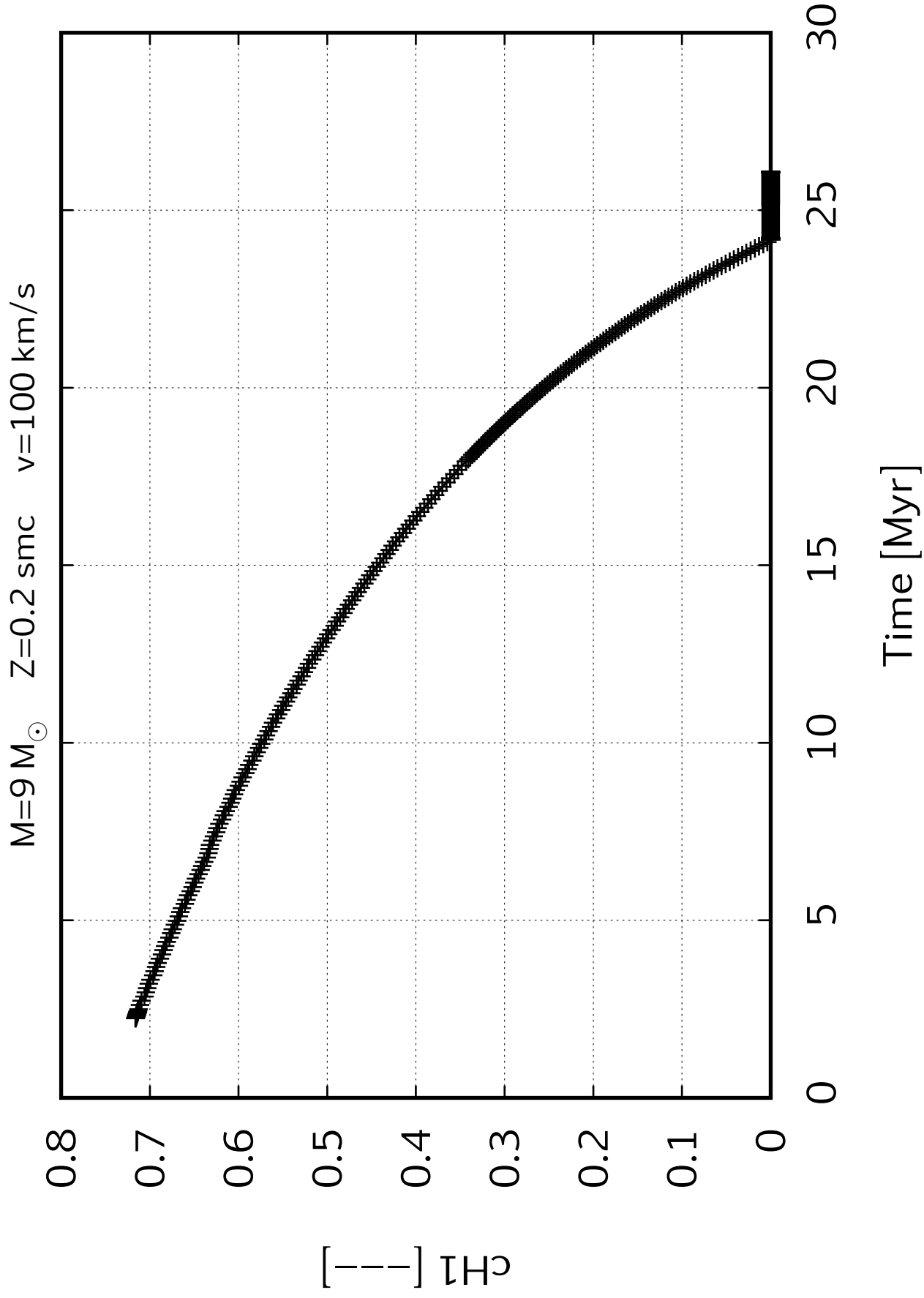
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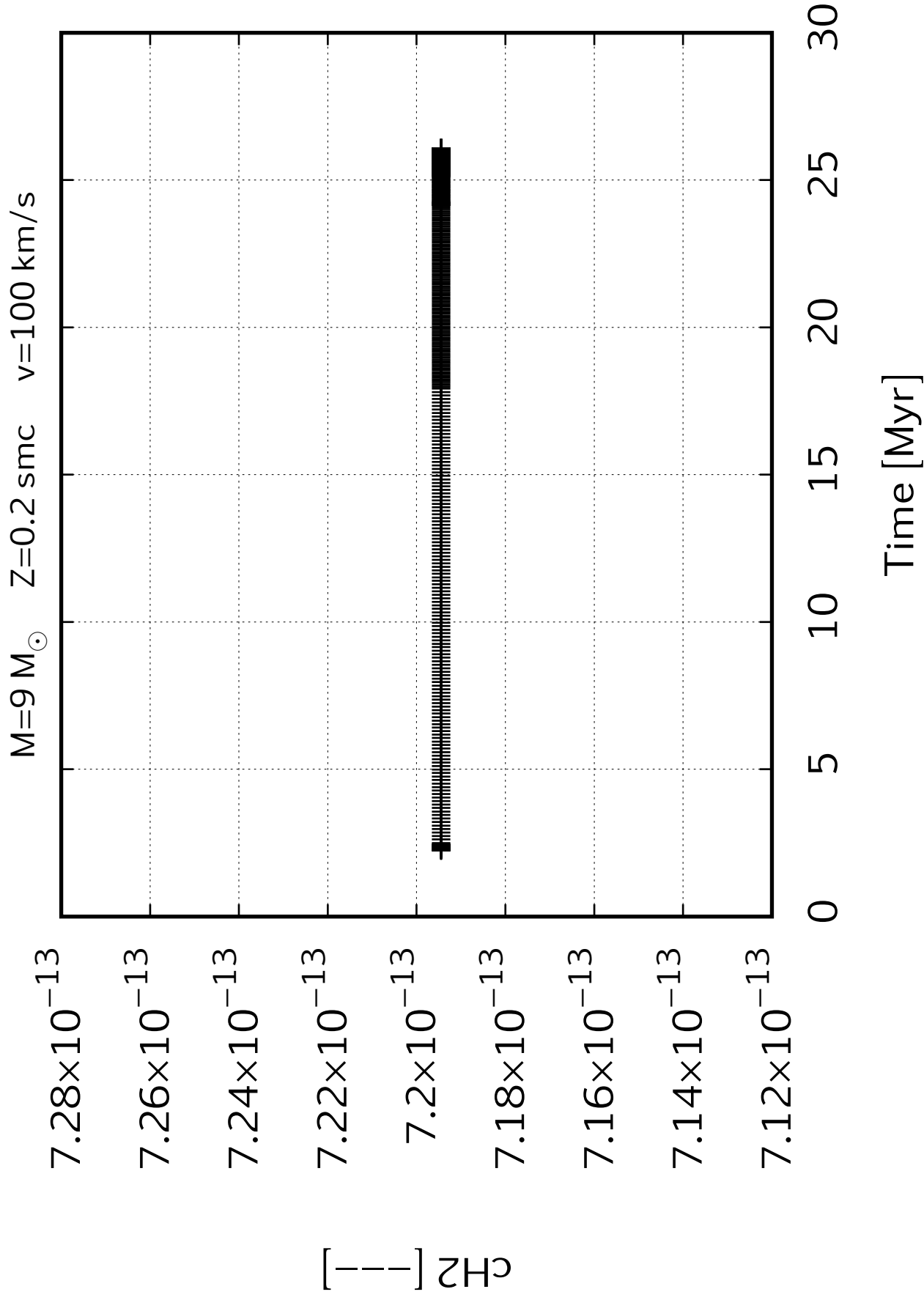
25

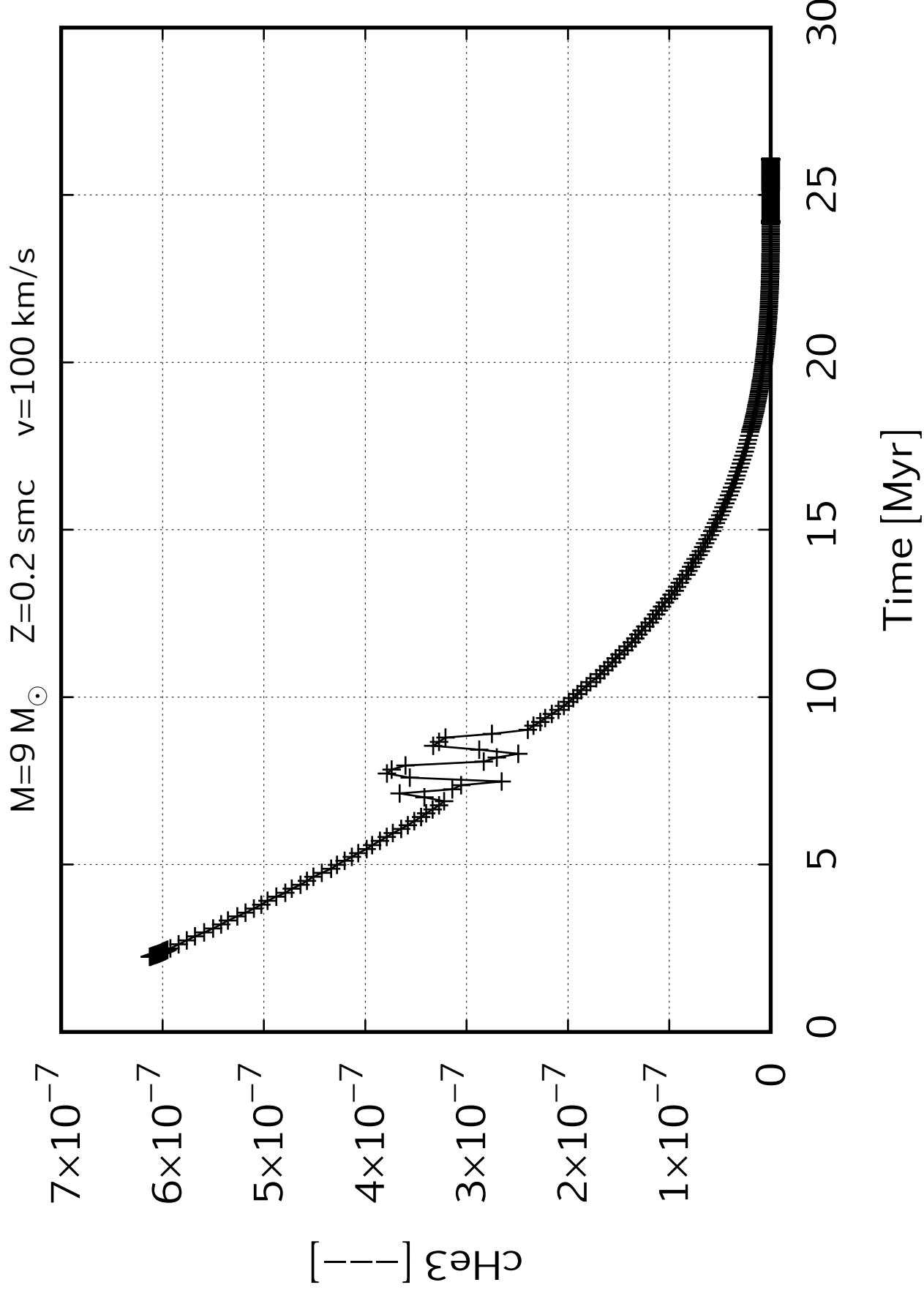
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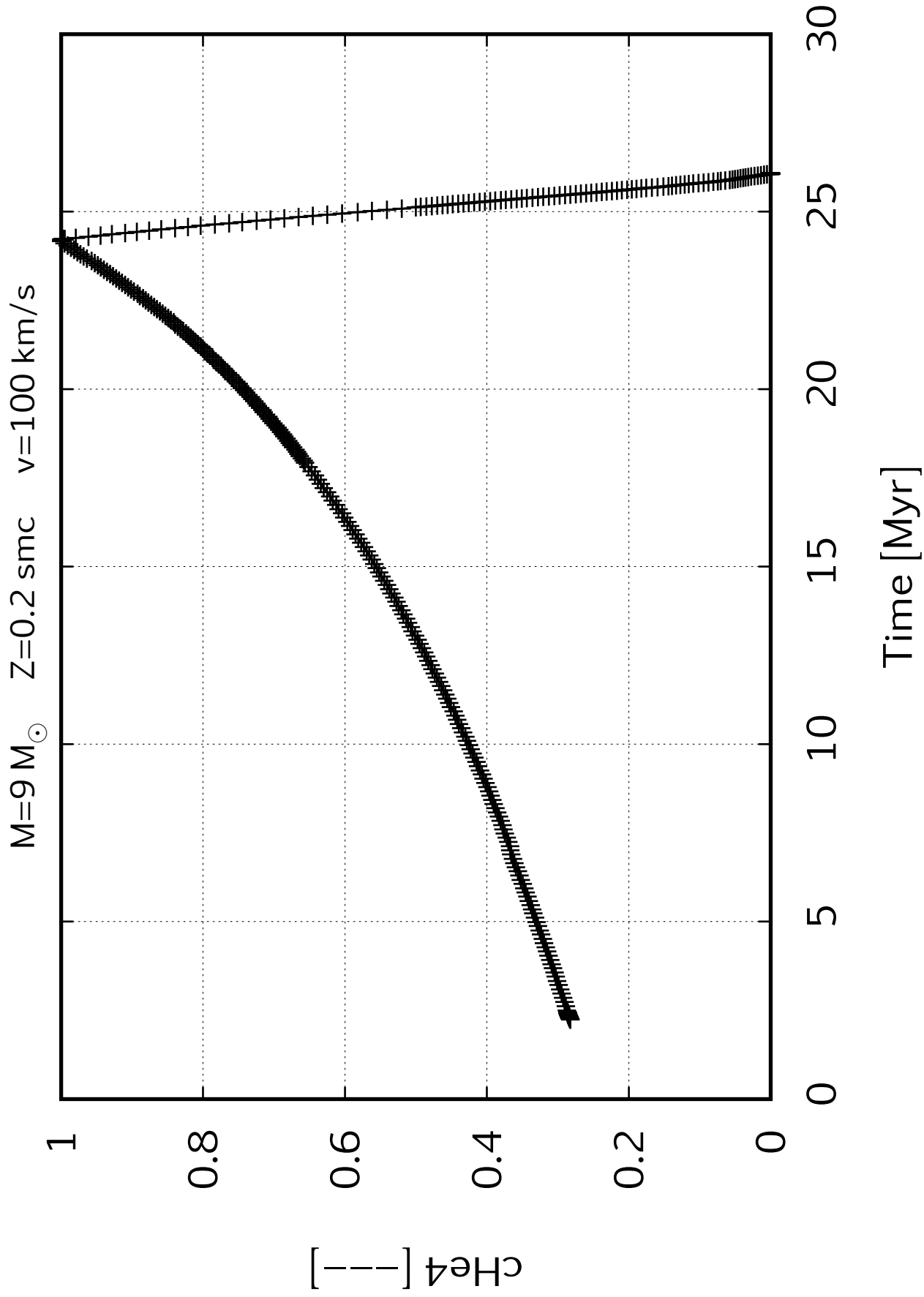
Time [Myr]

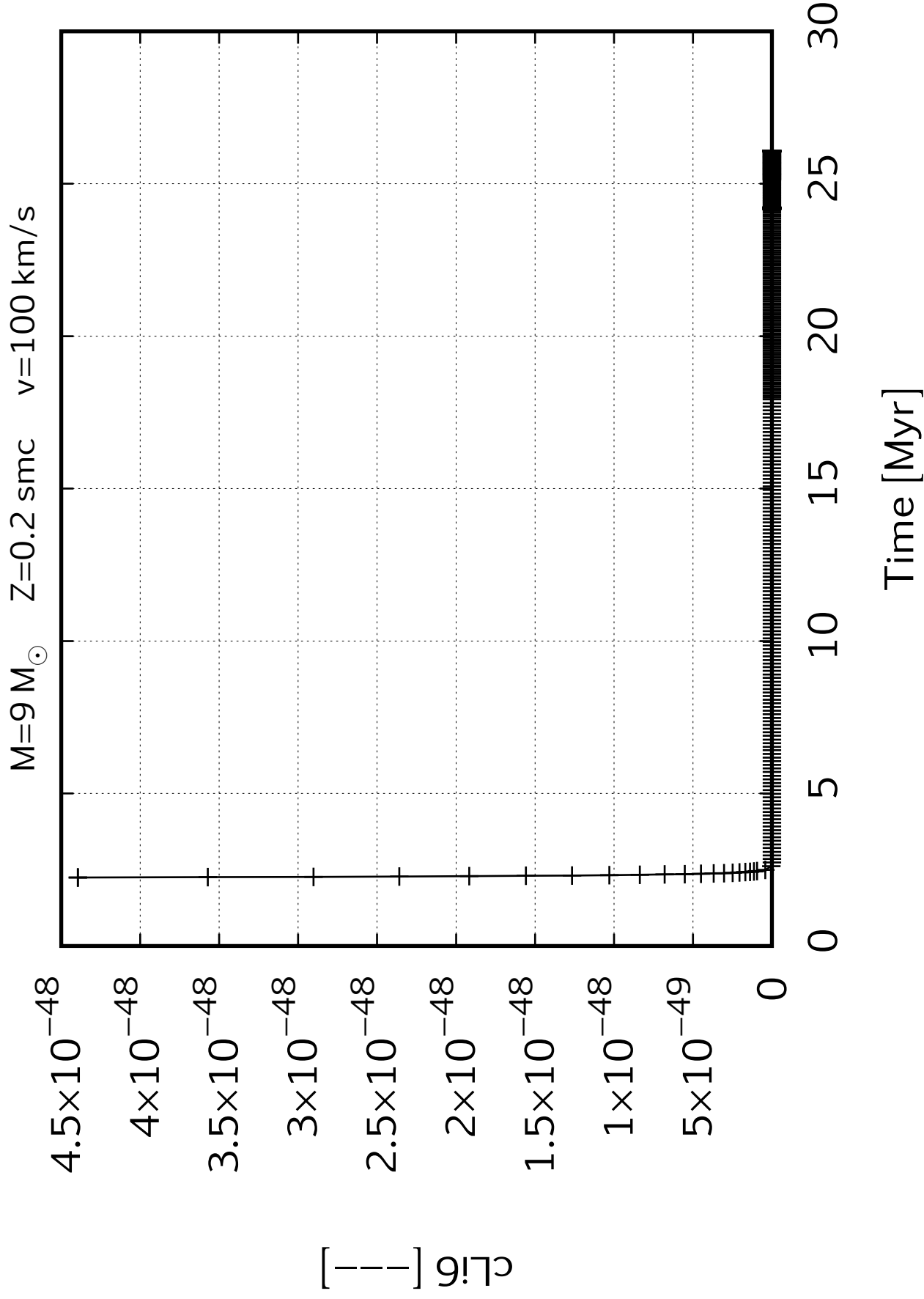


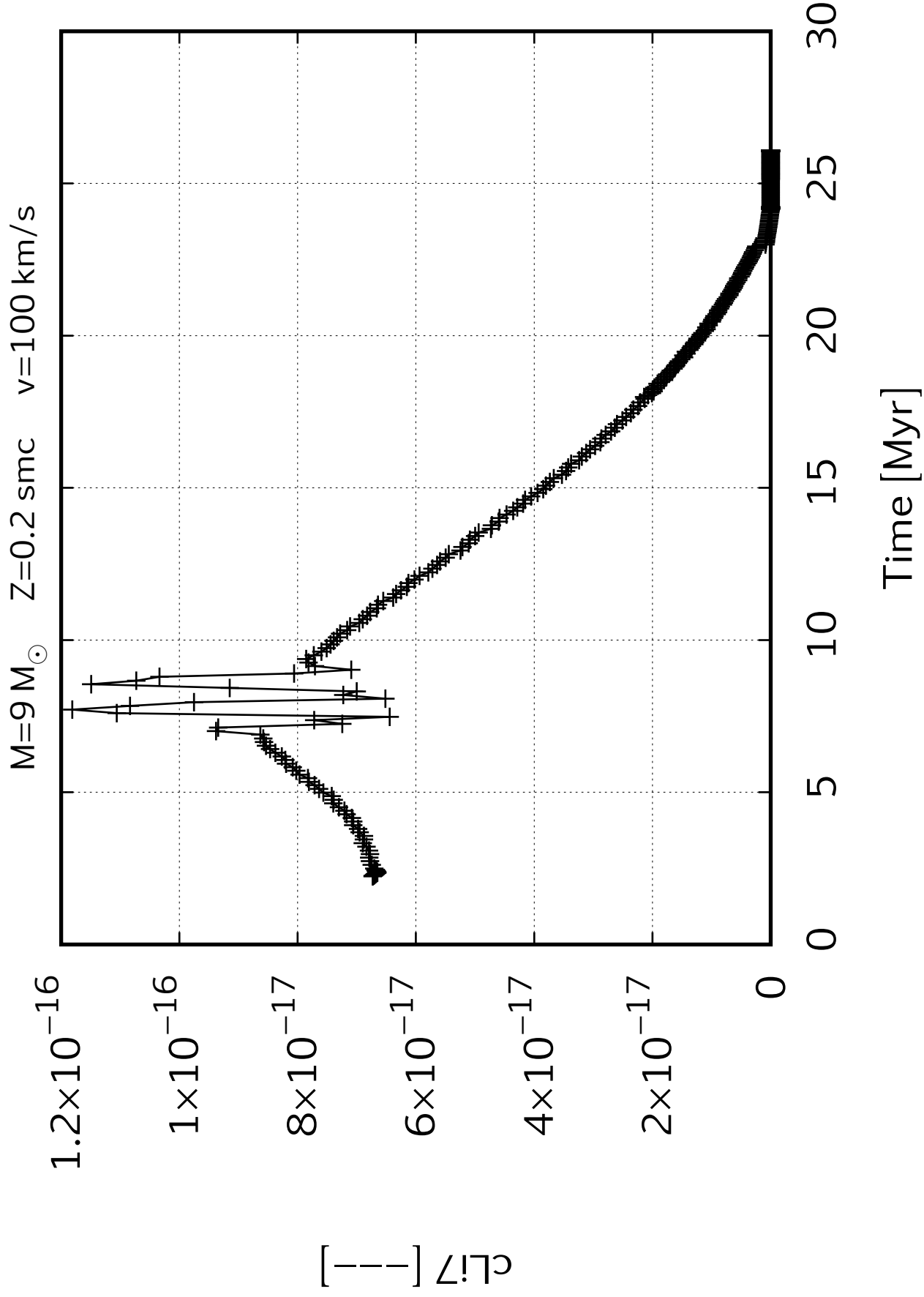


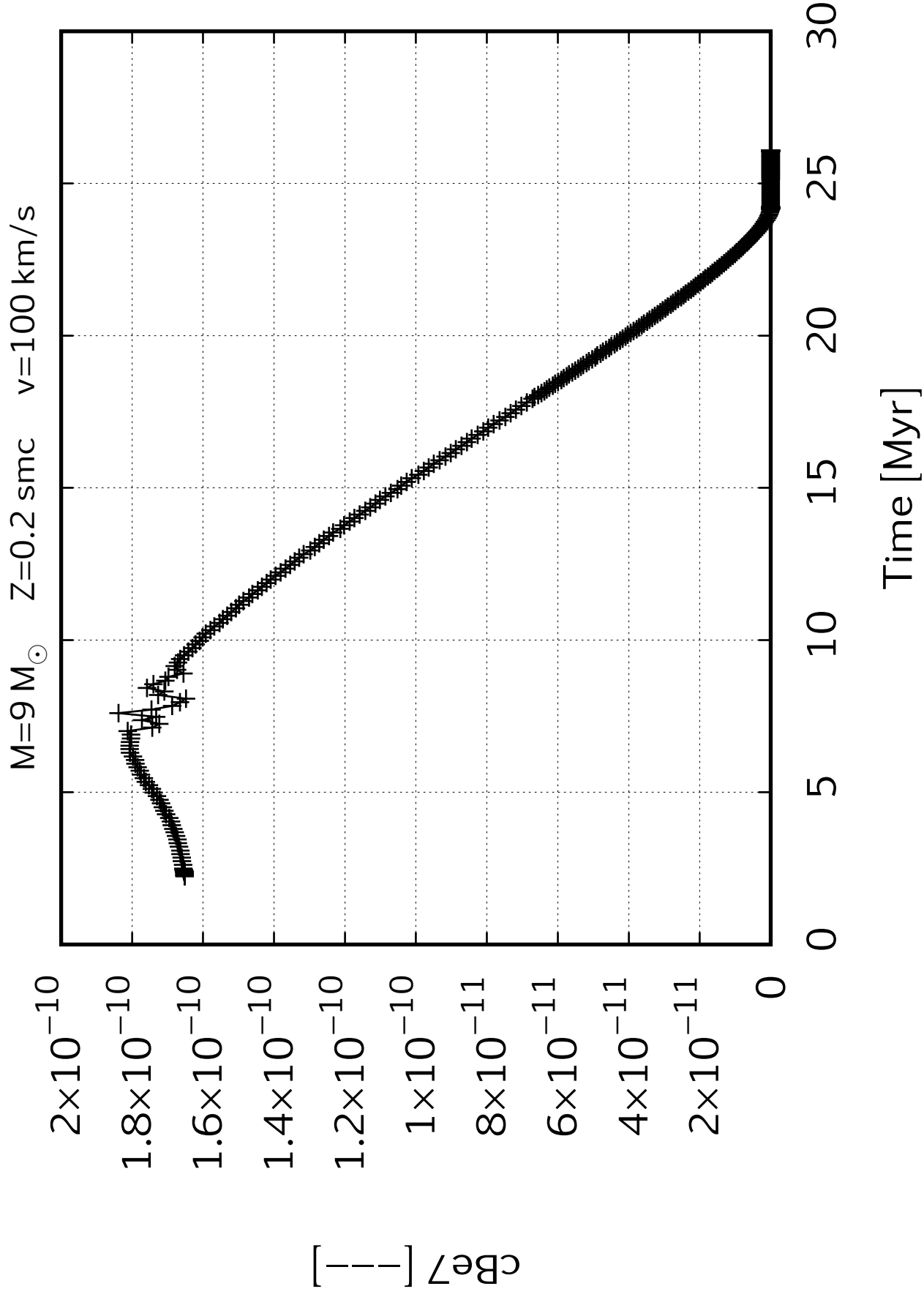


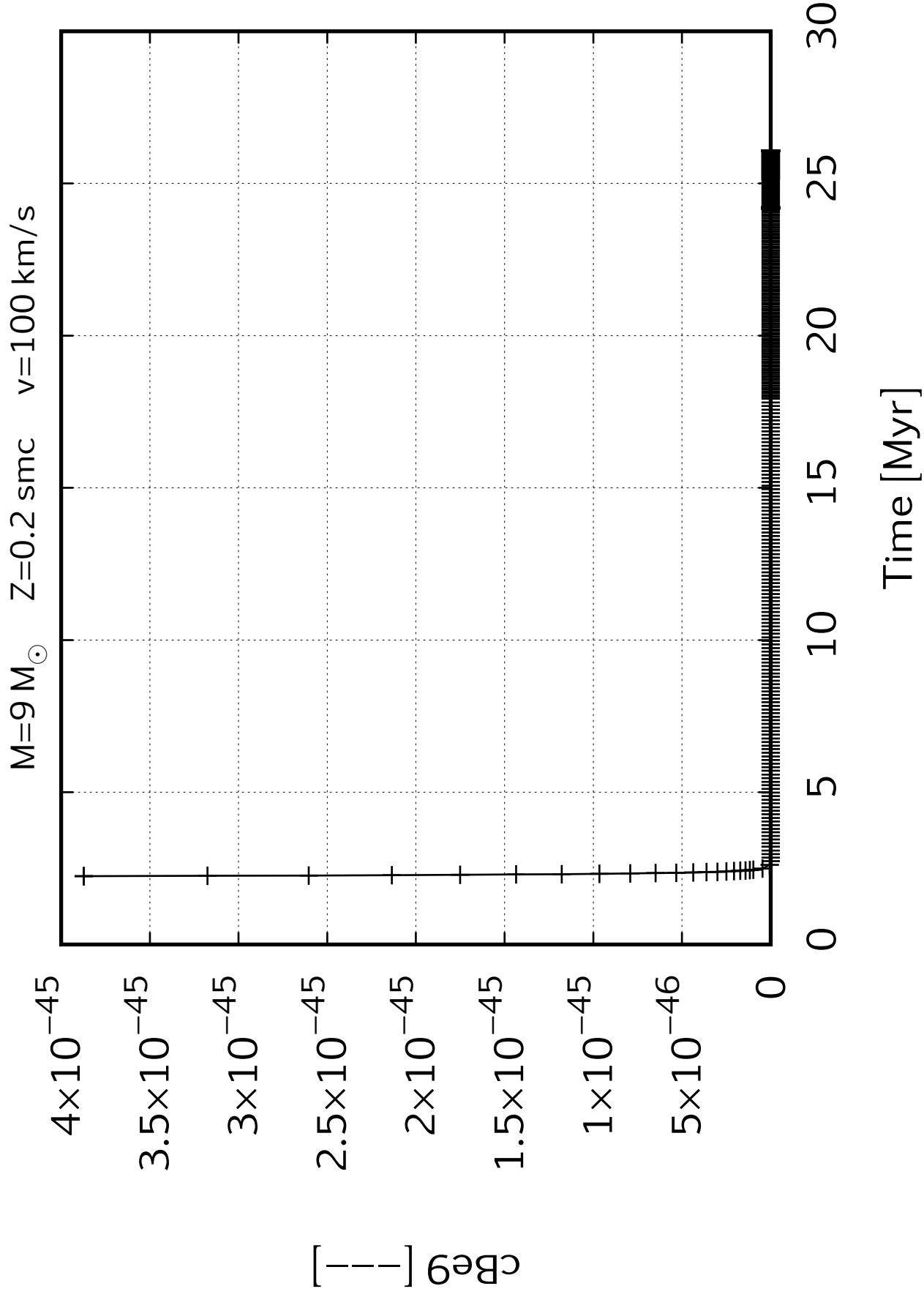


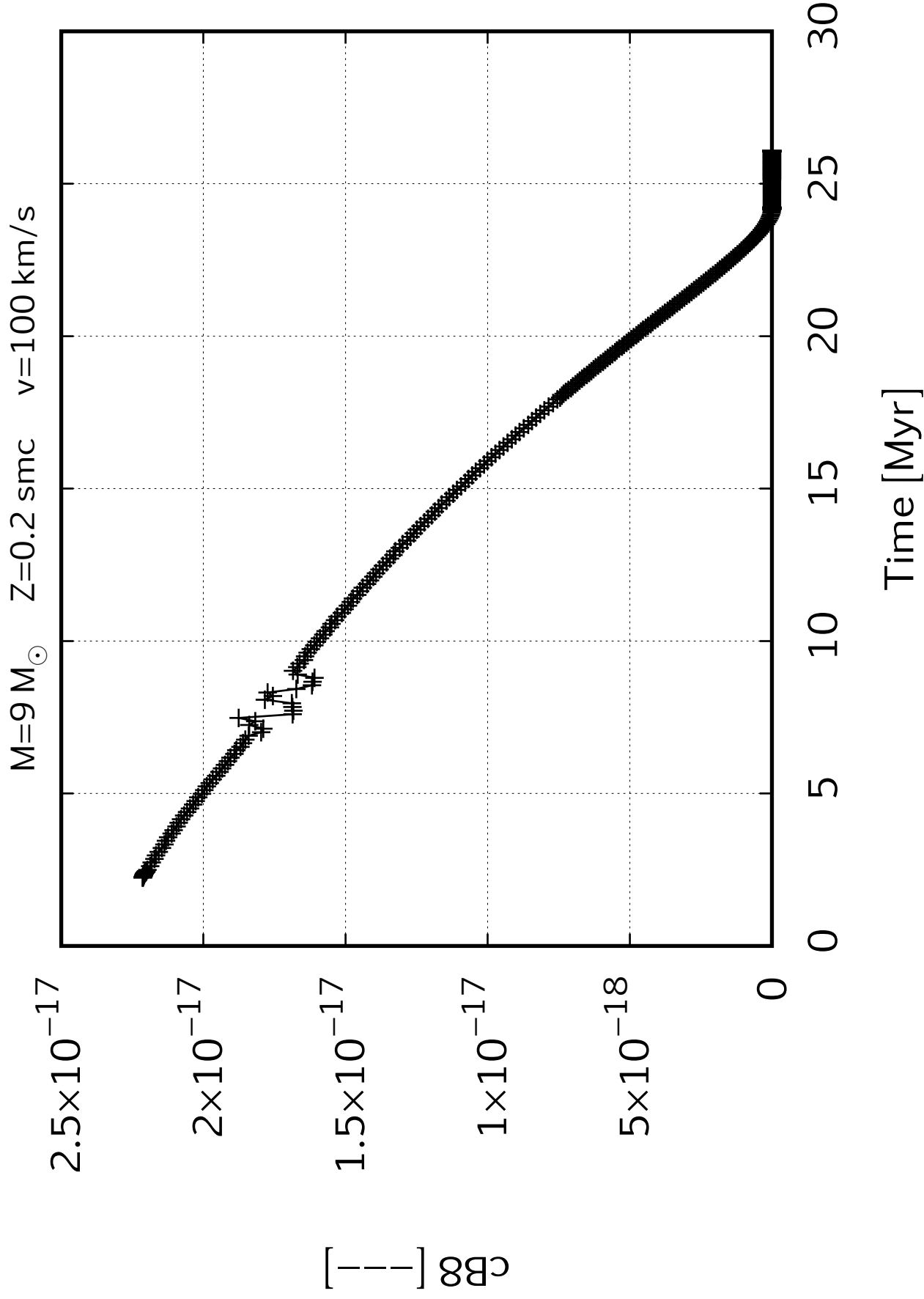




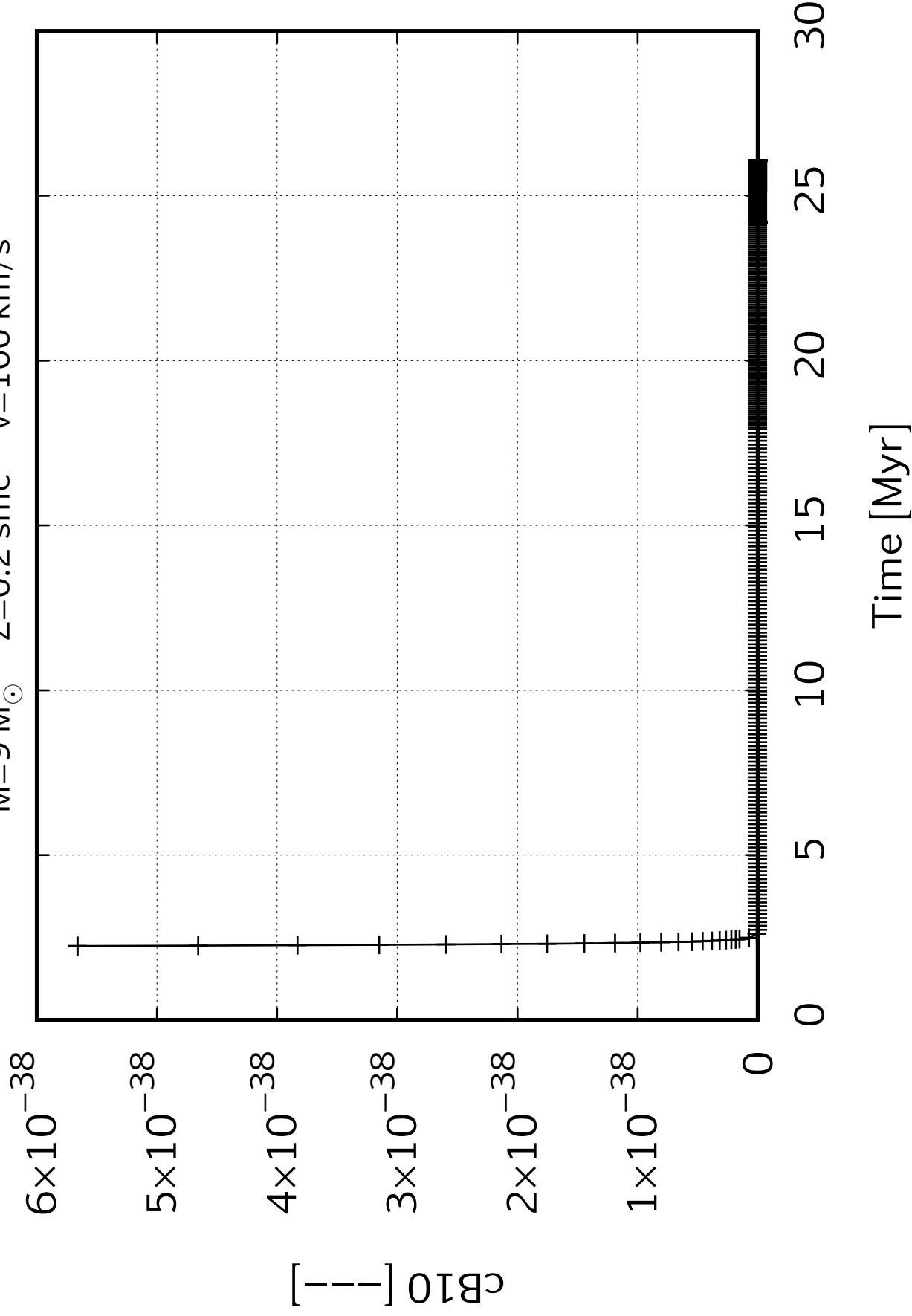




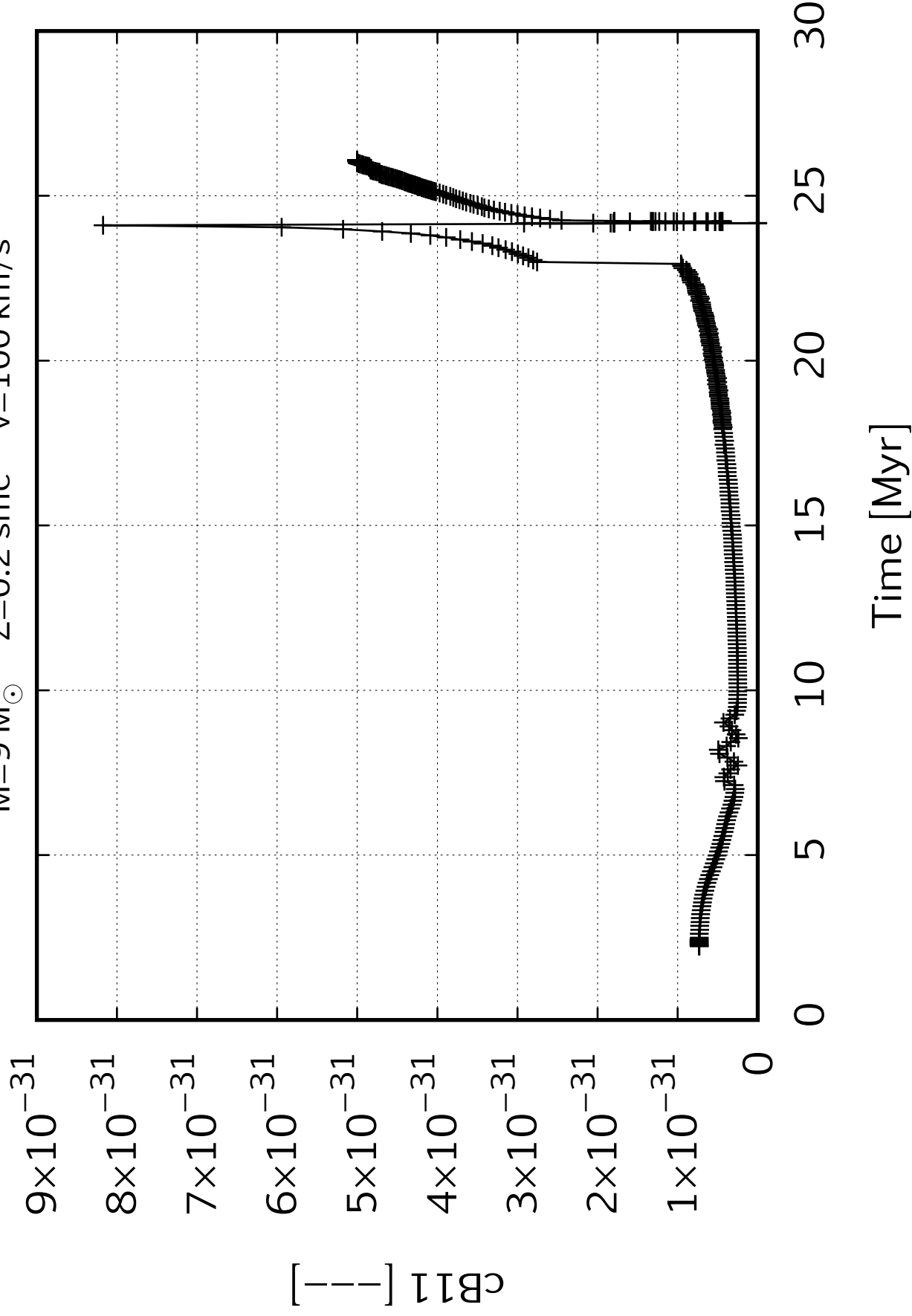


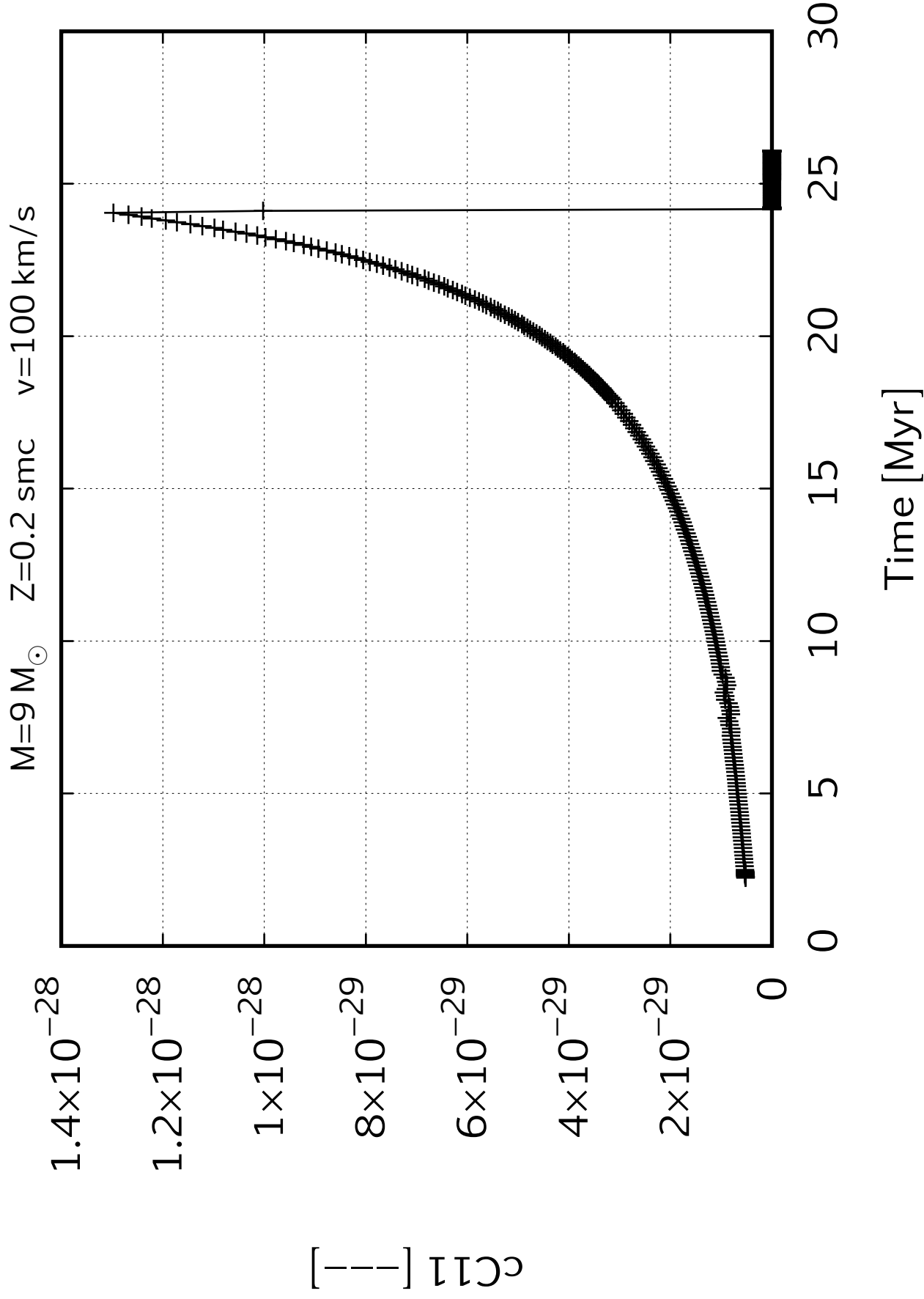


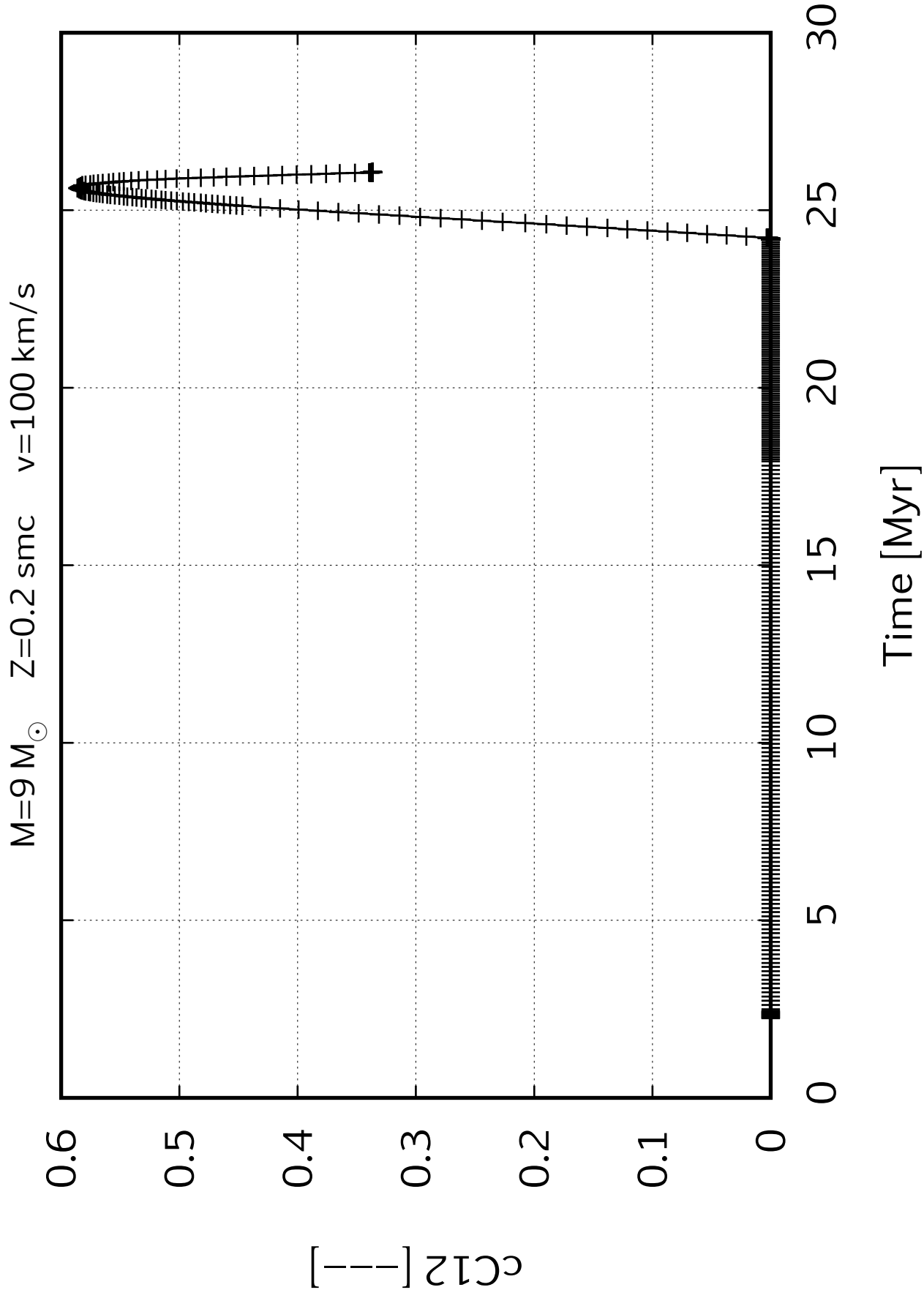
$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



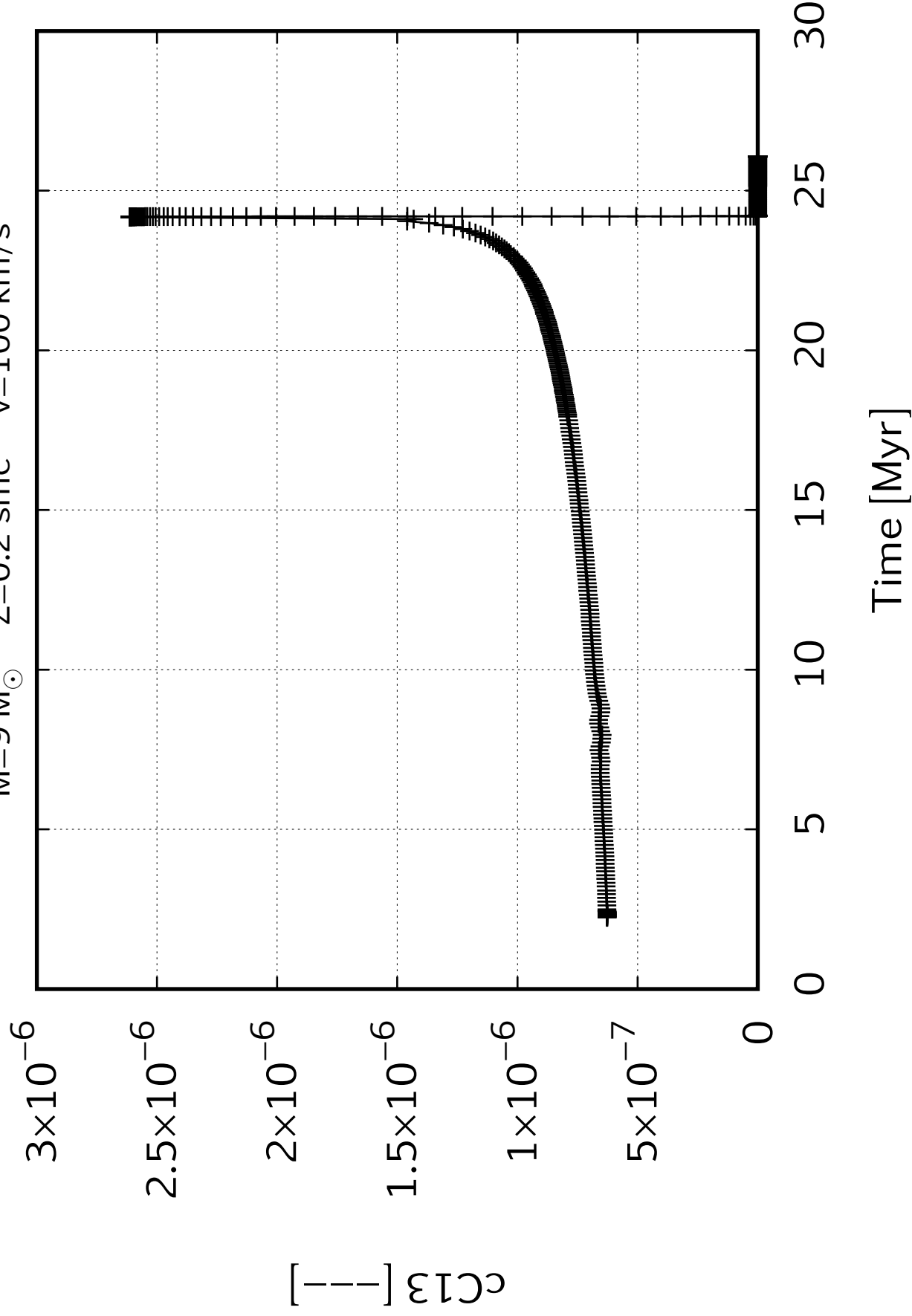
$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

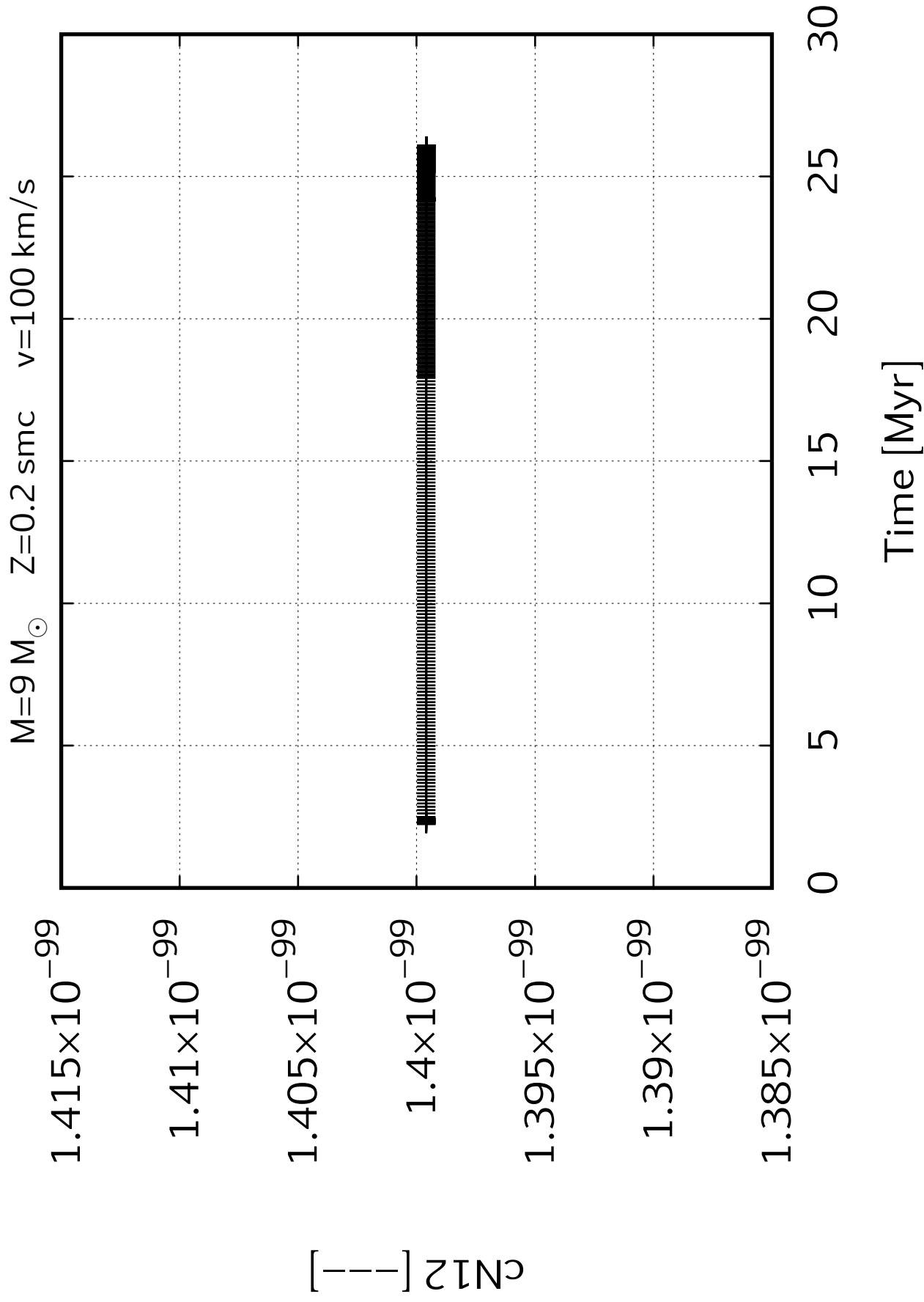


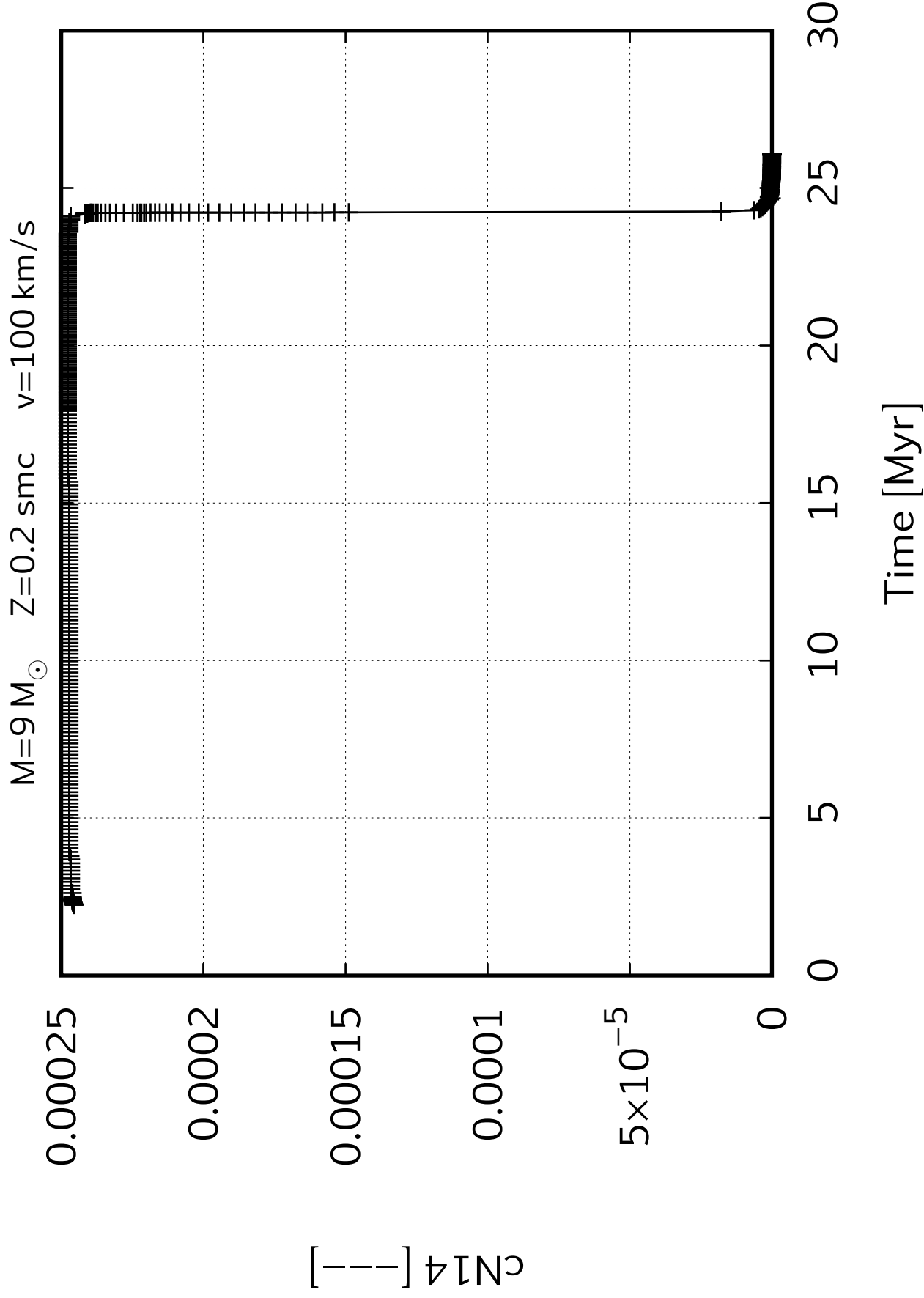


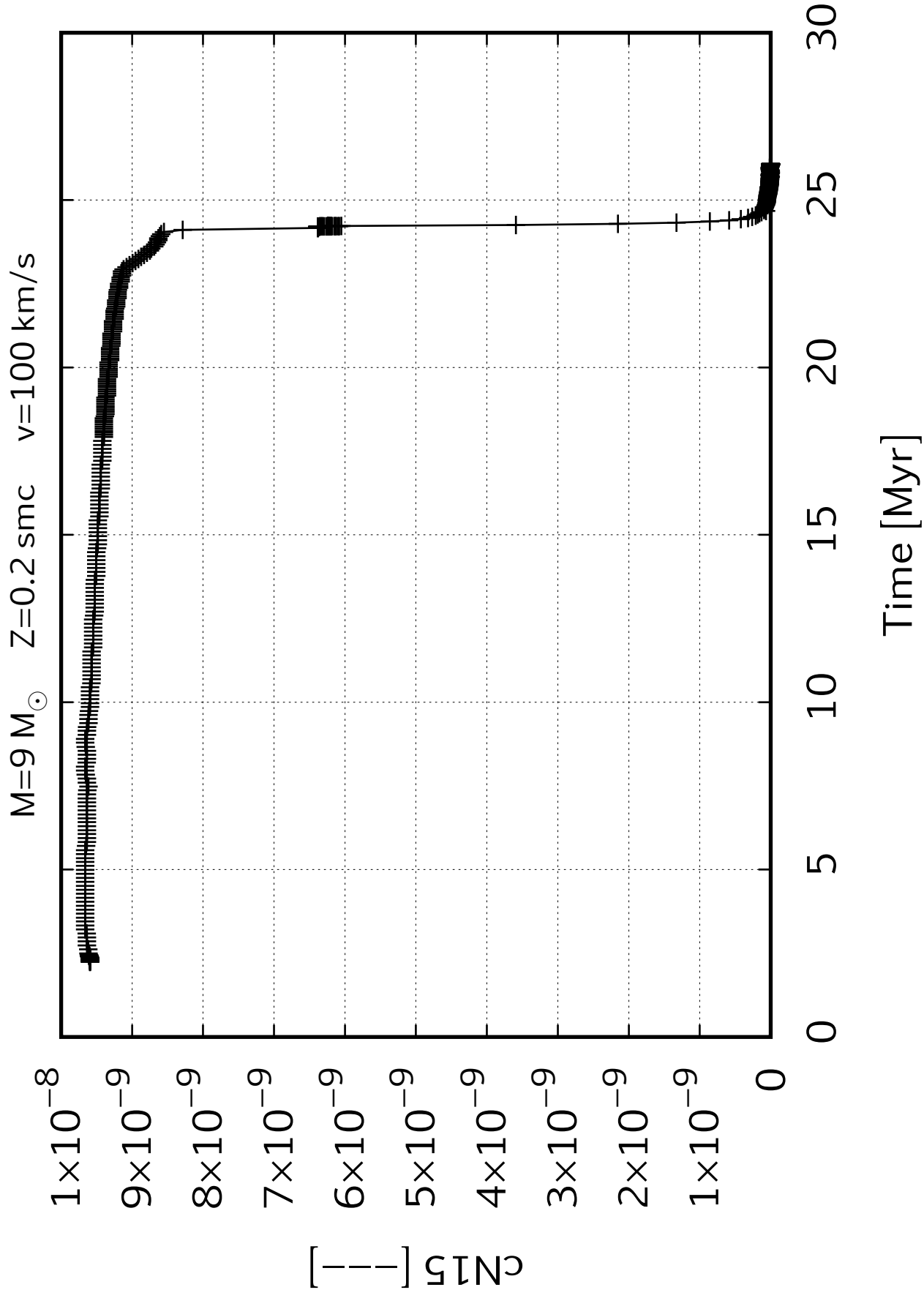


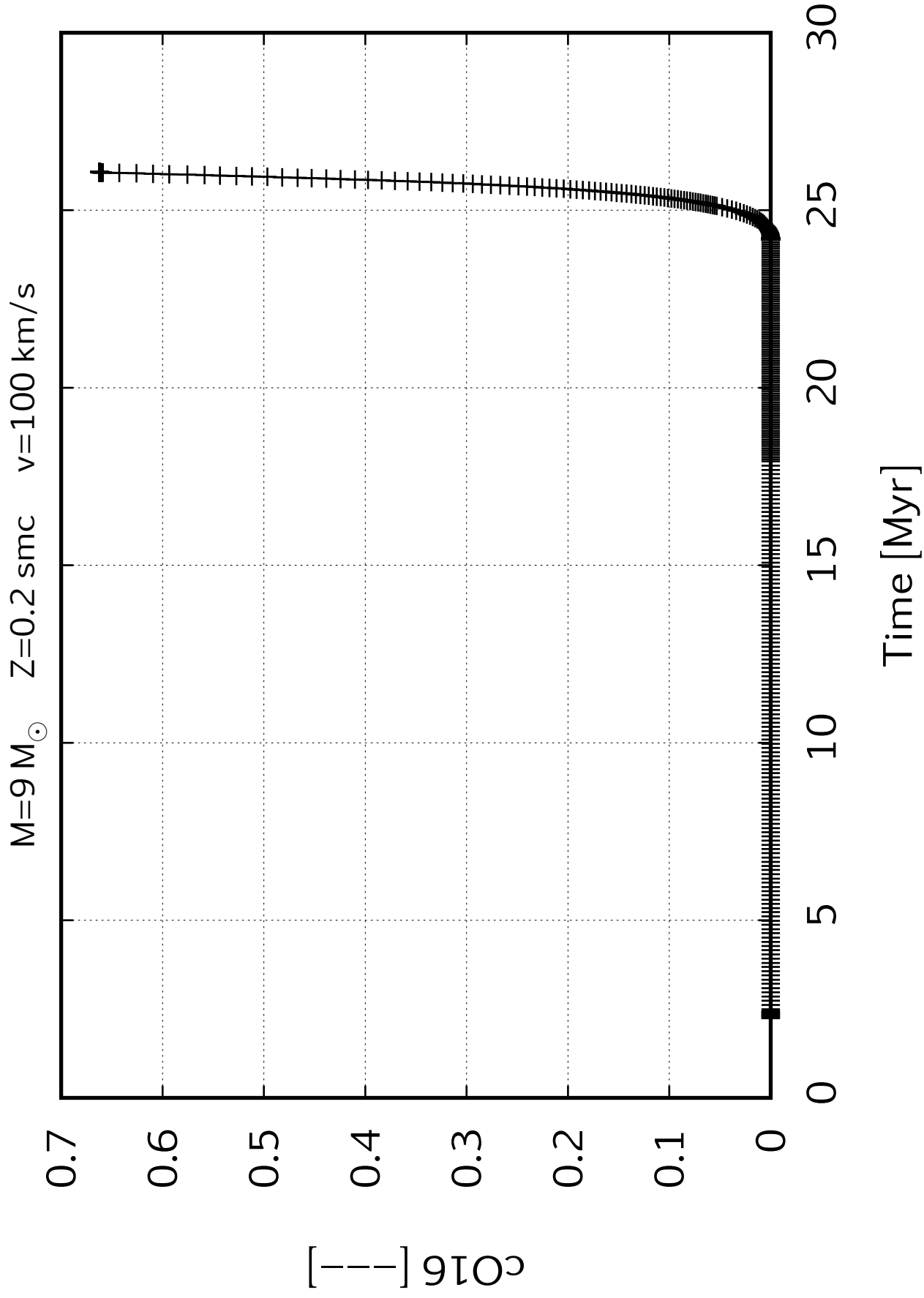
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



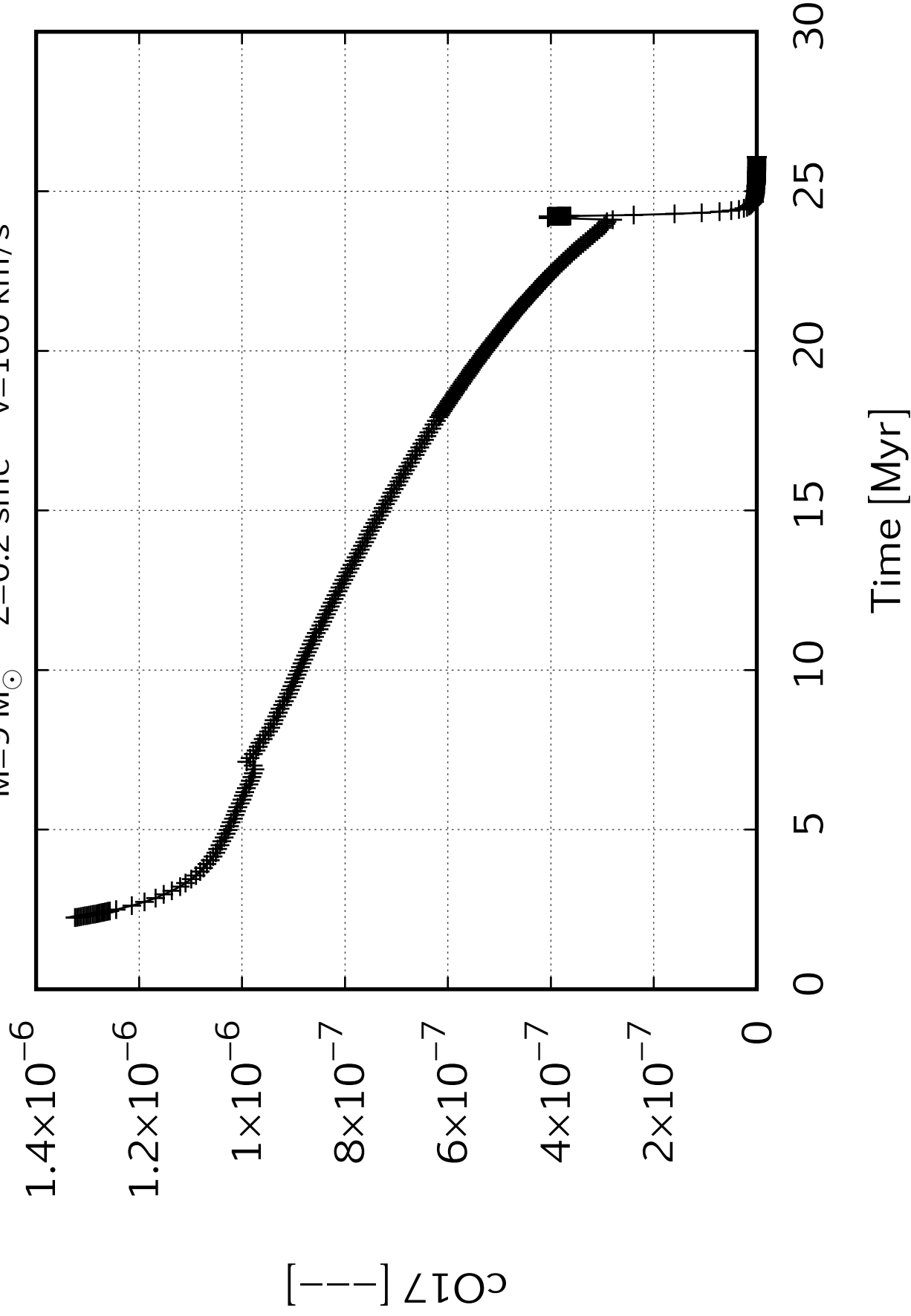


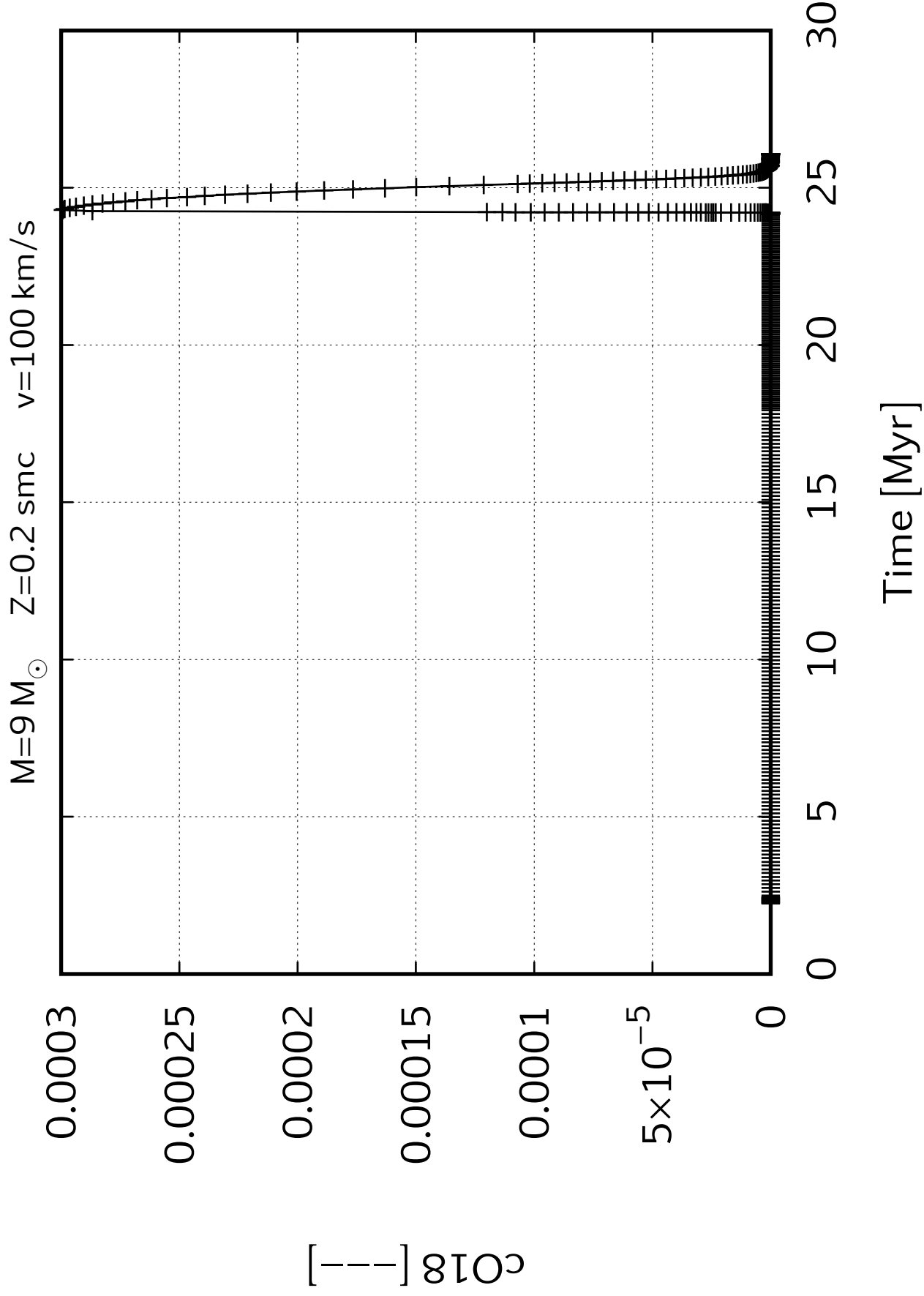


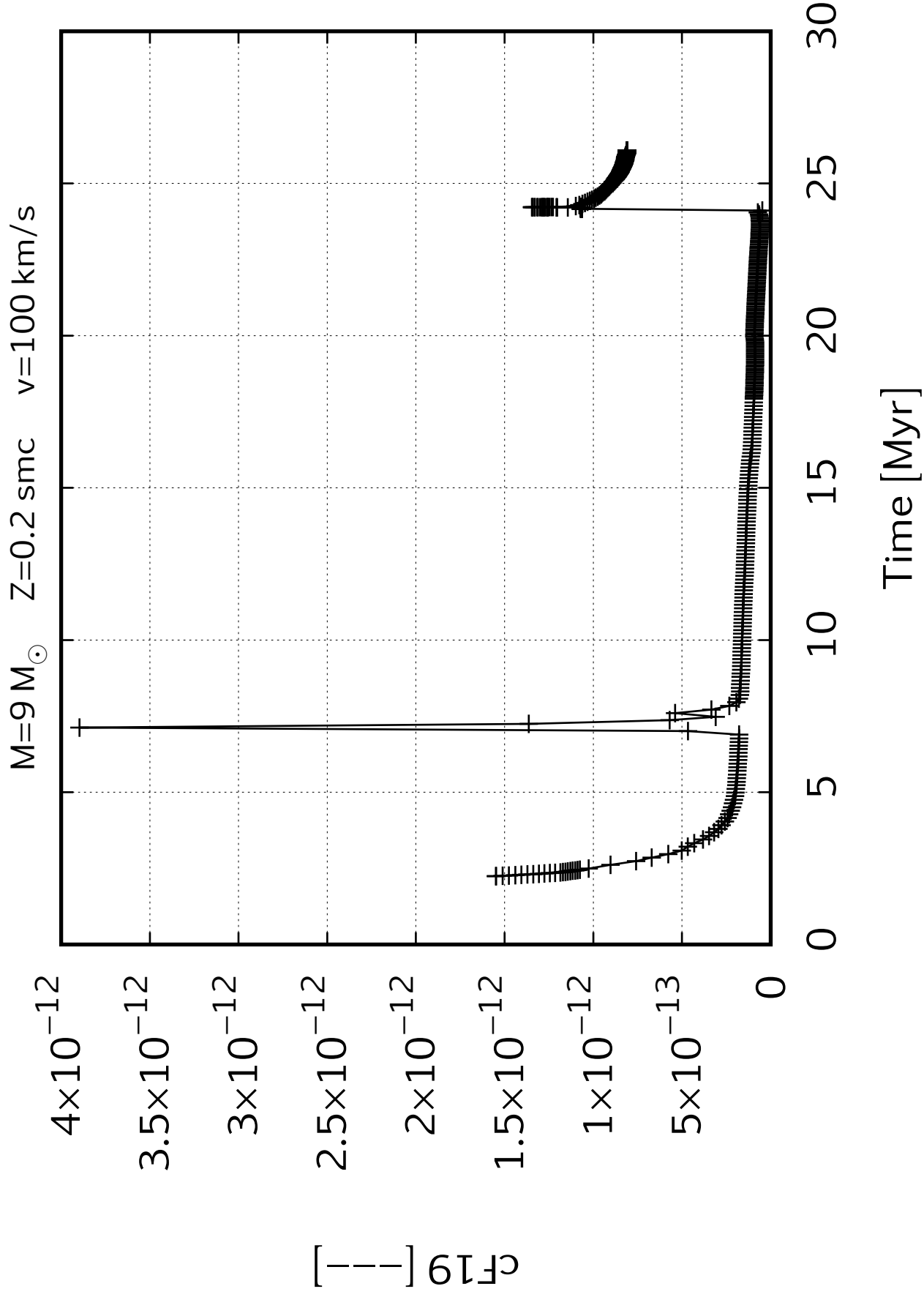




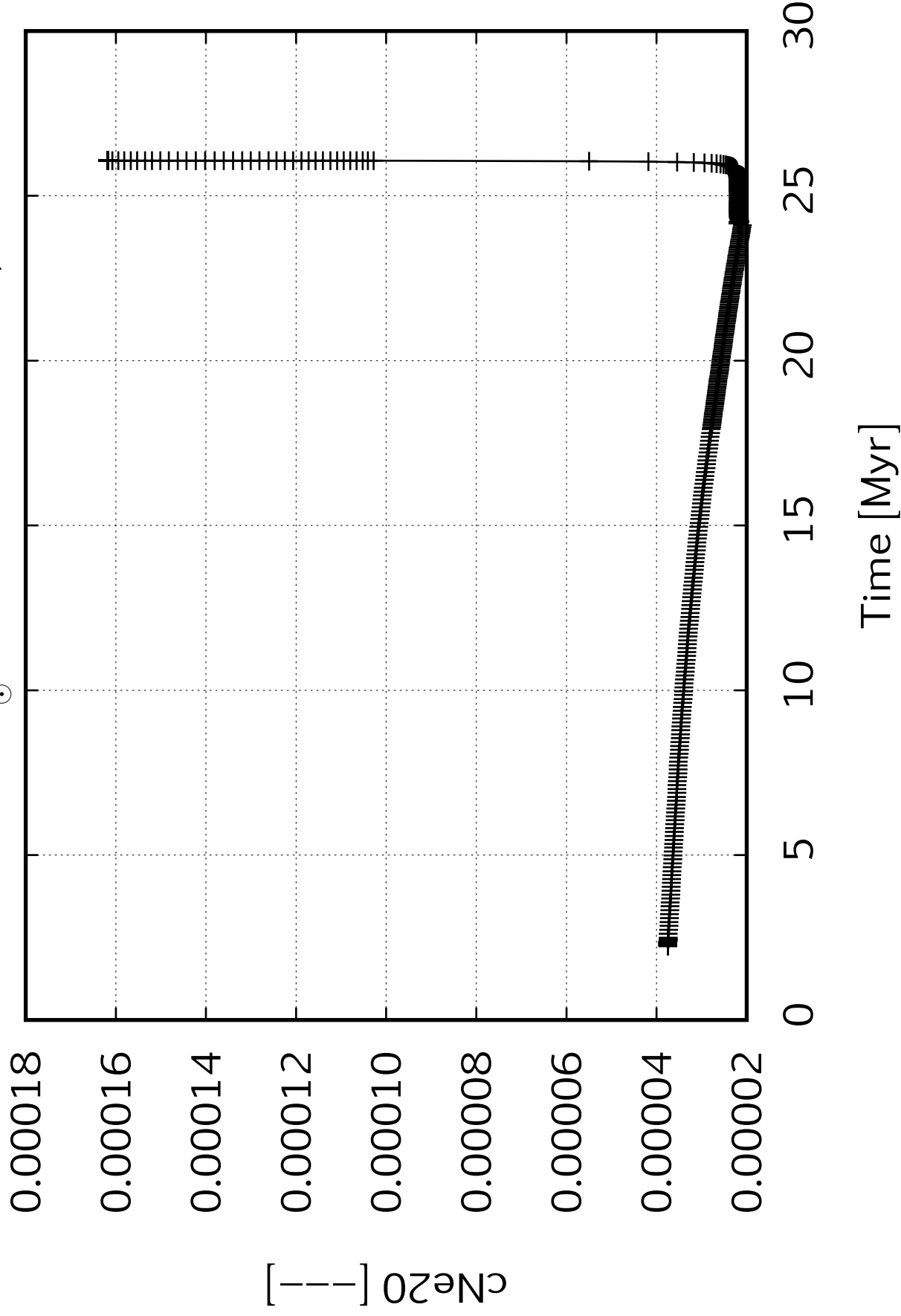
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



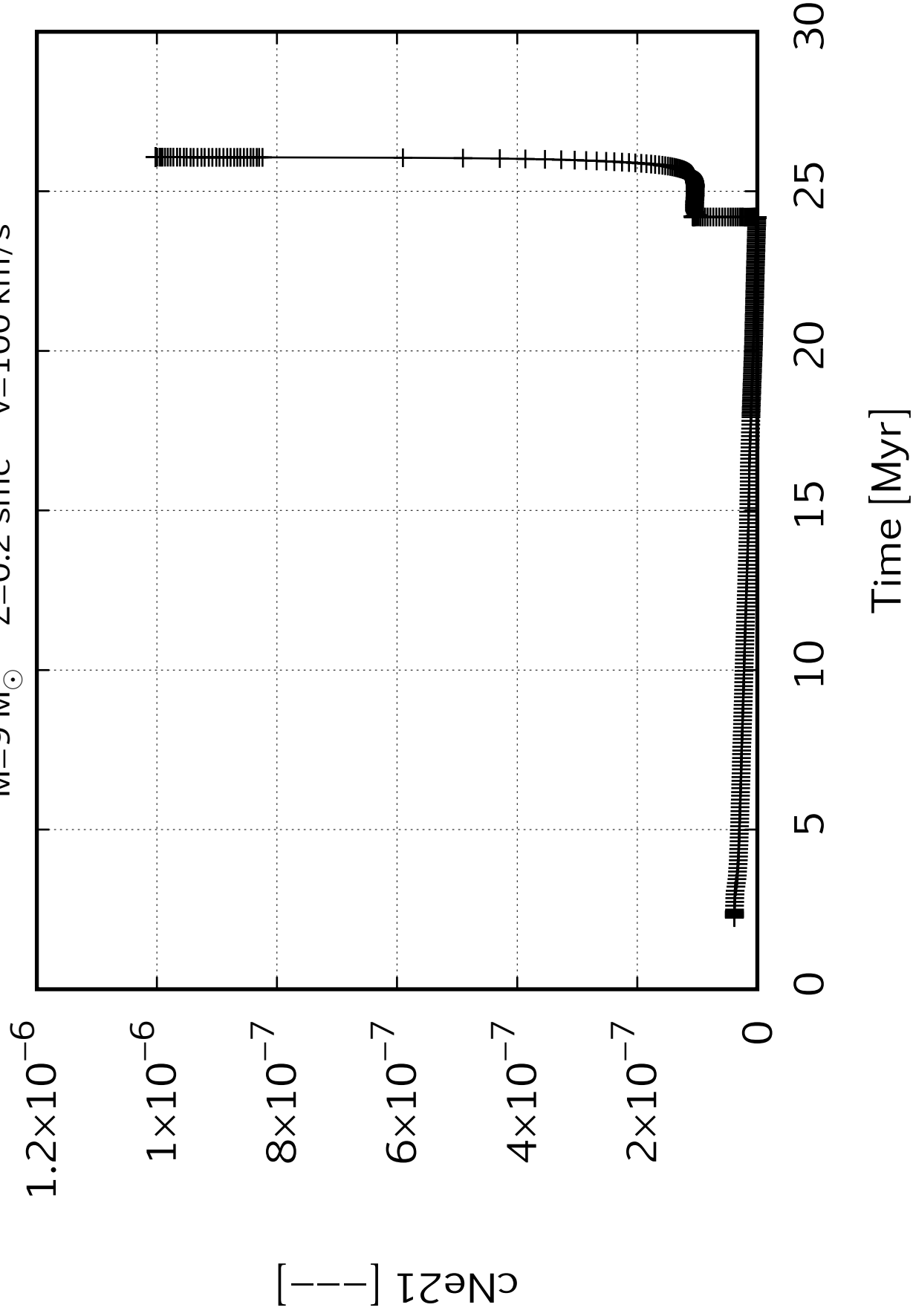




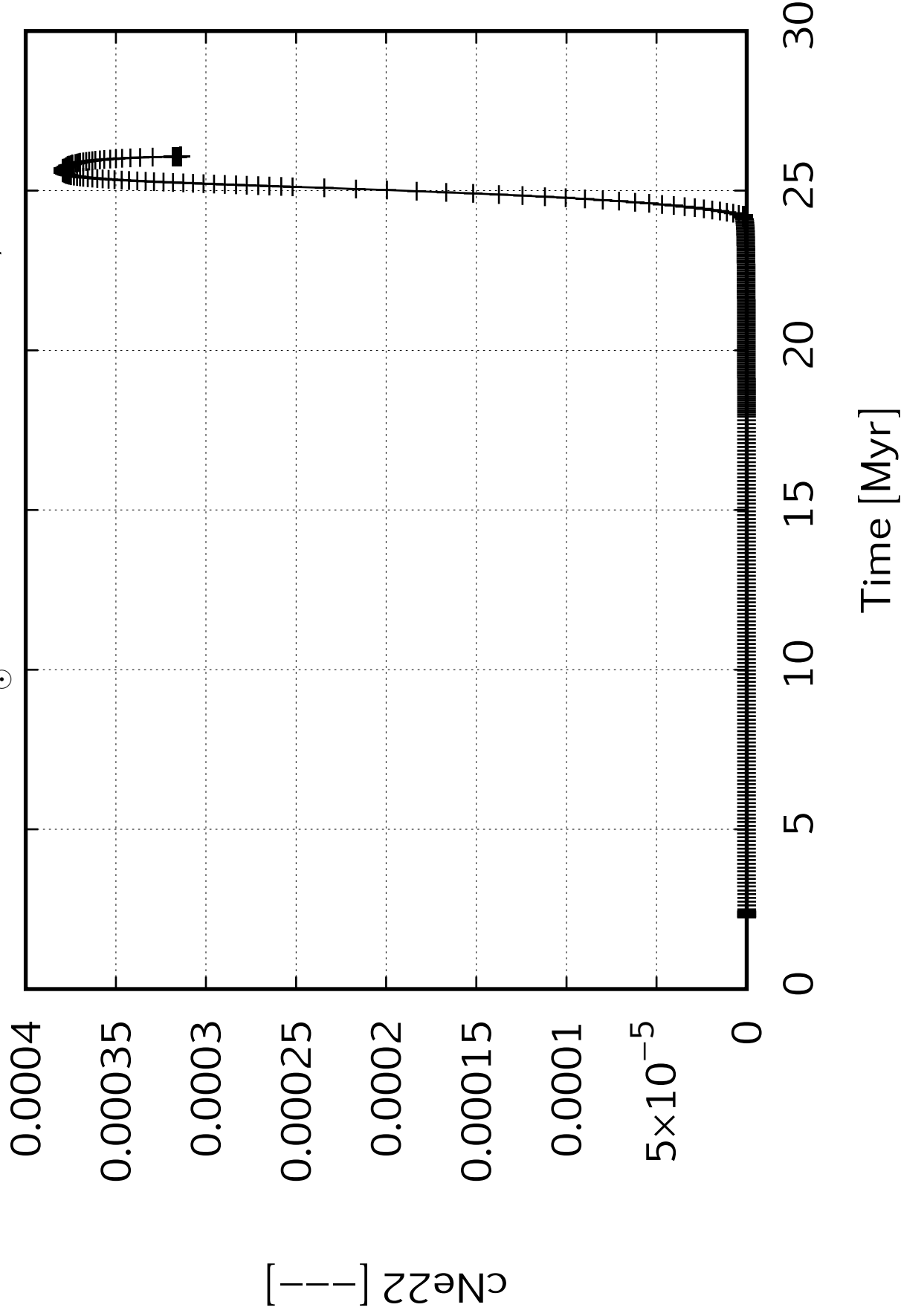
$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

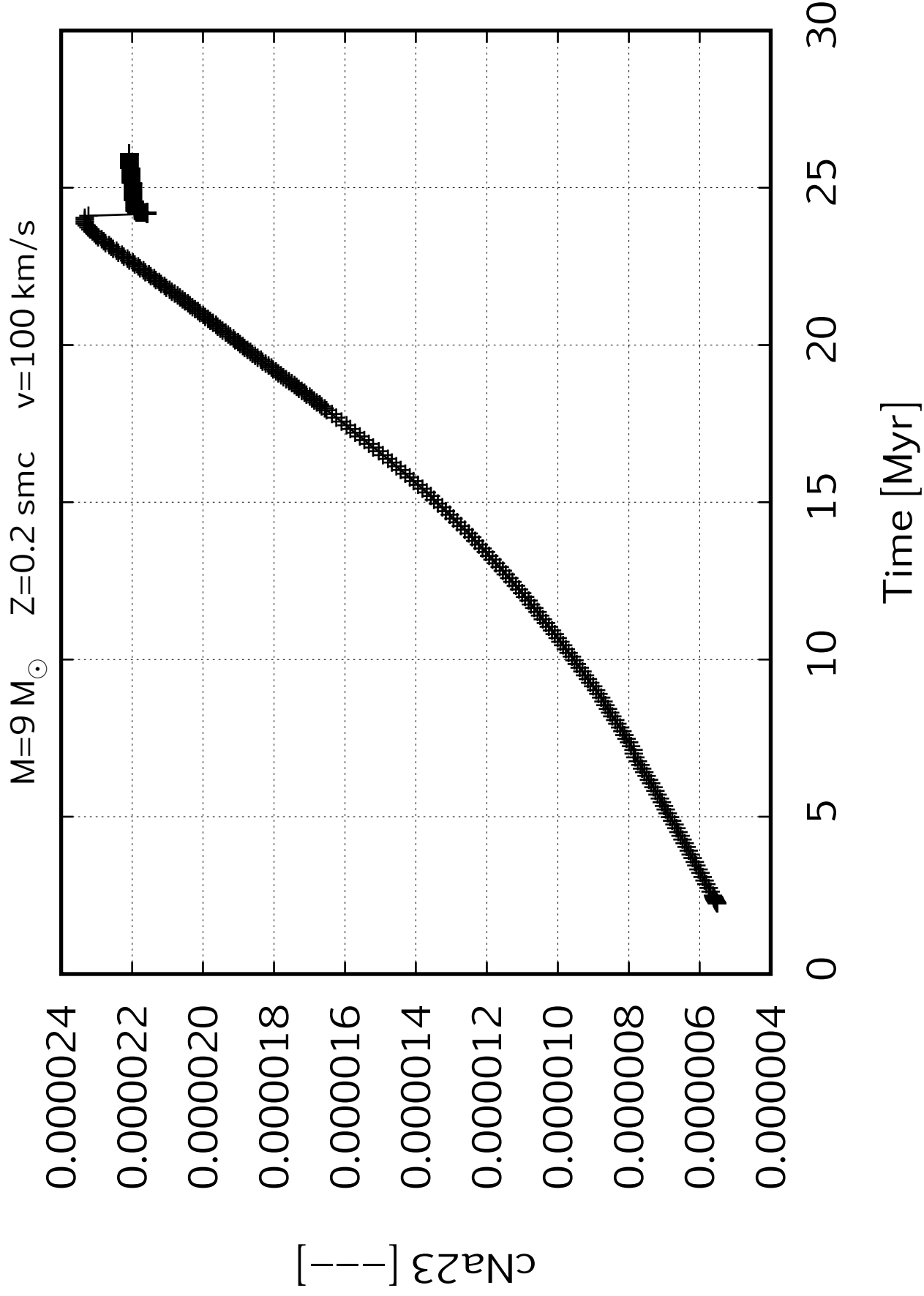


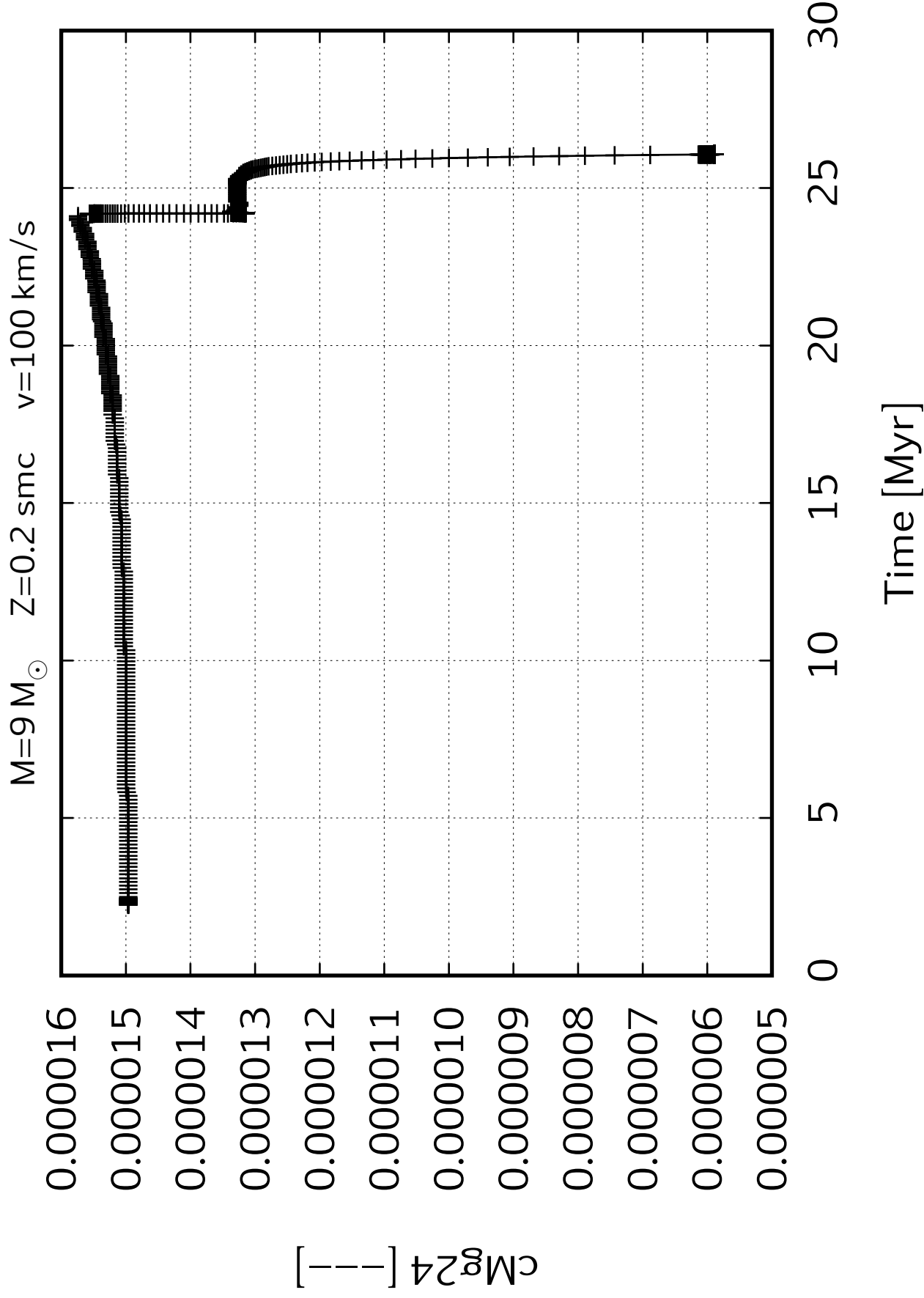
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



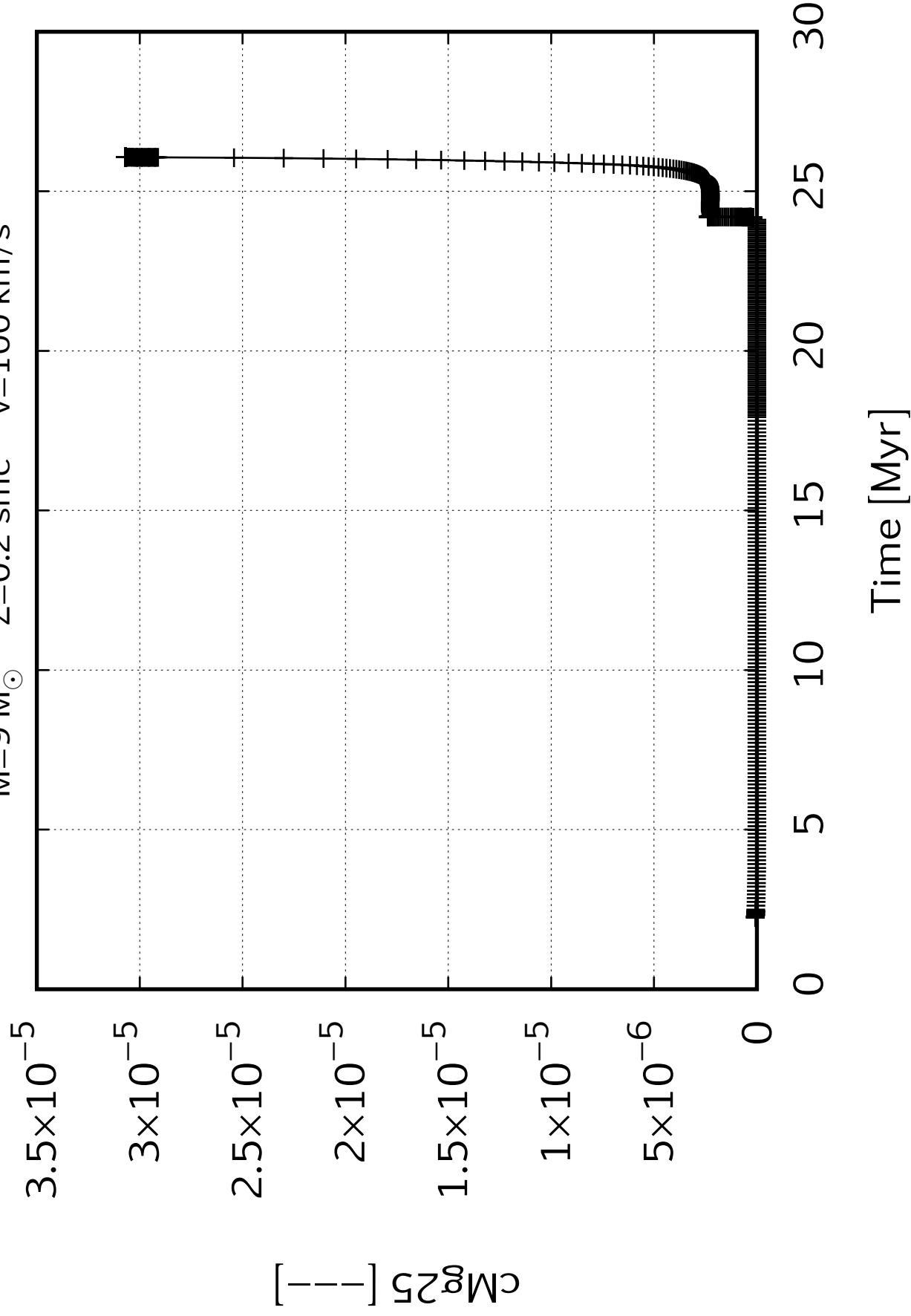
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

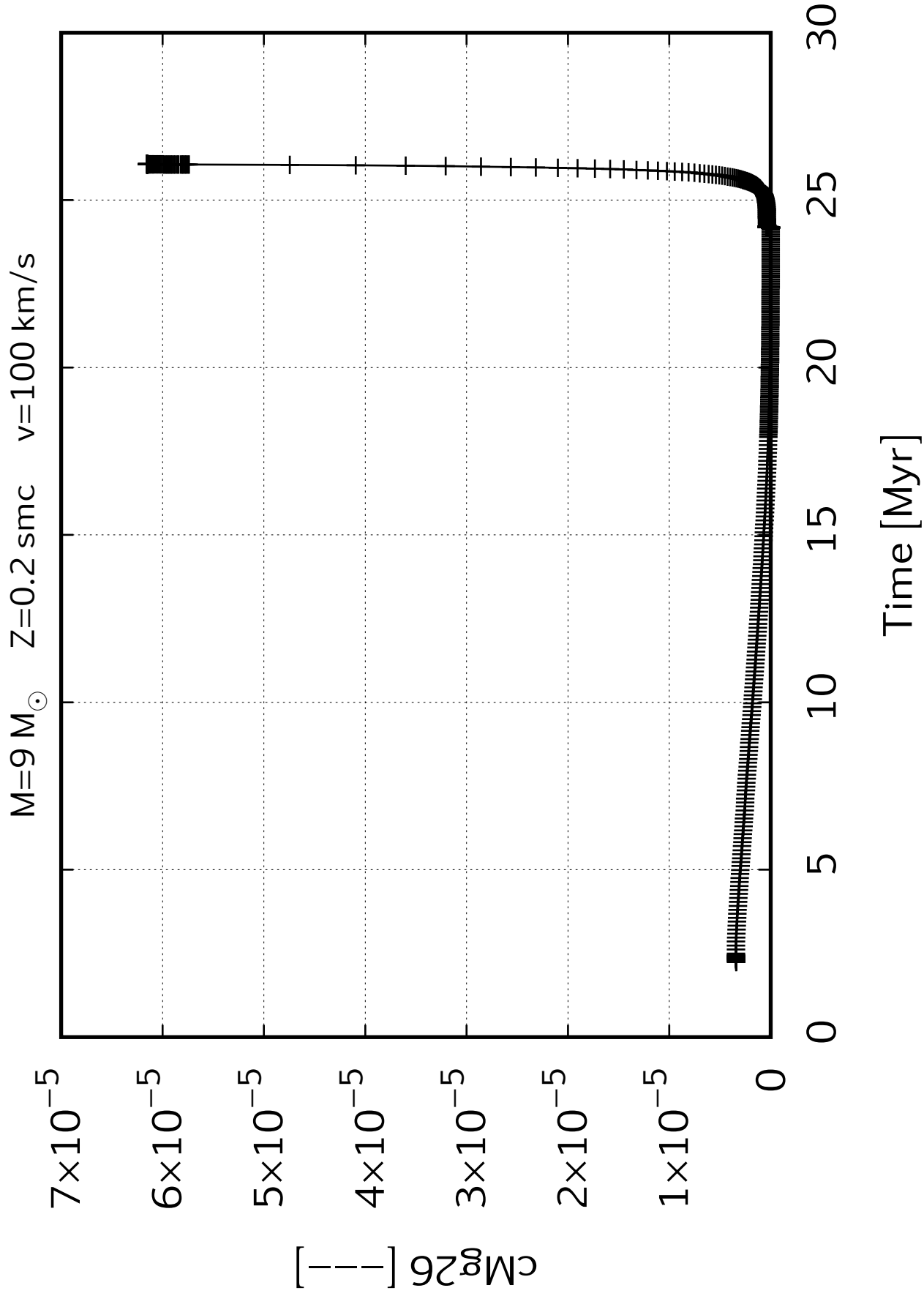




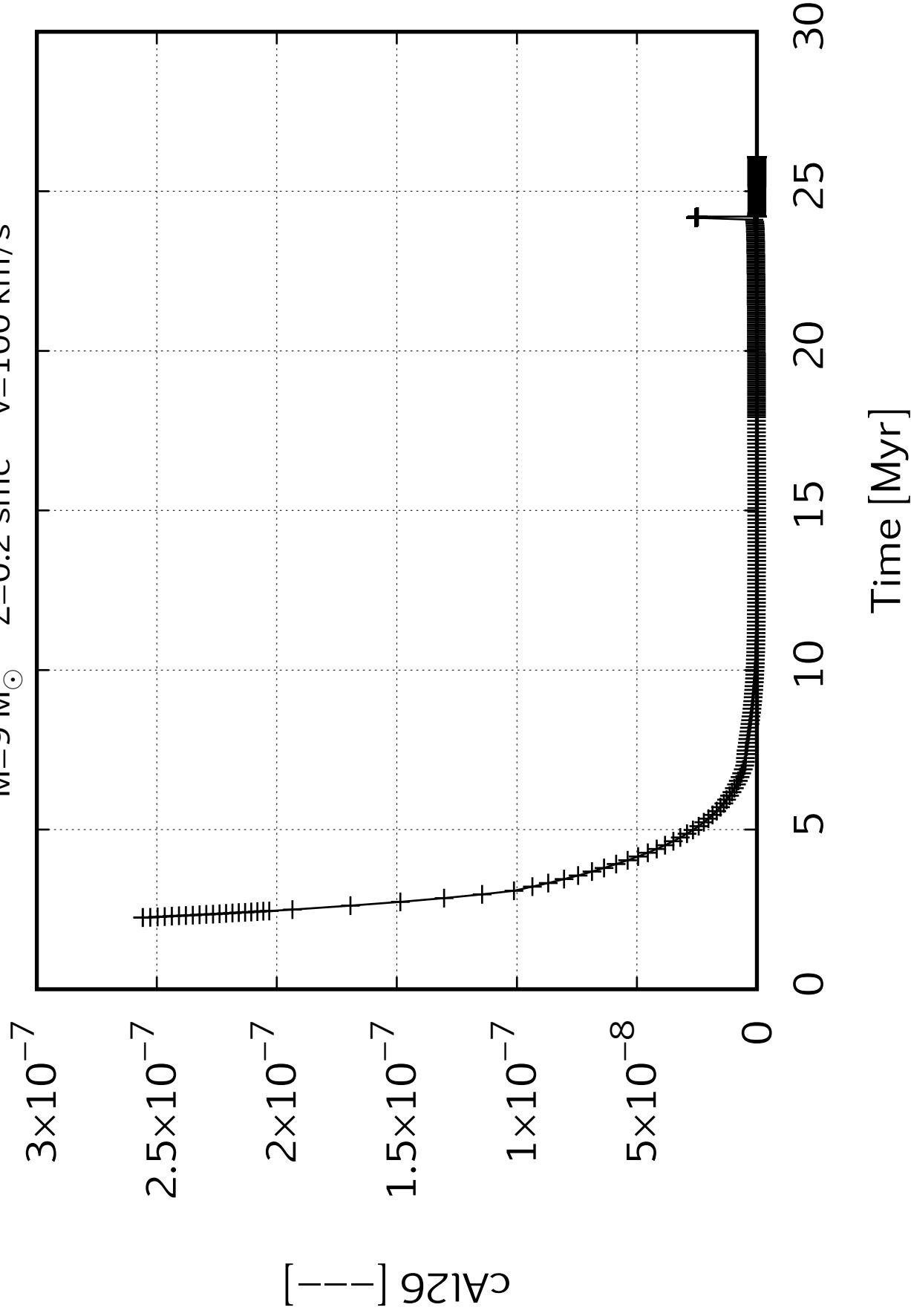


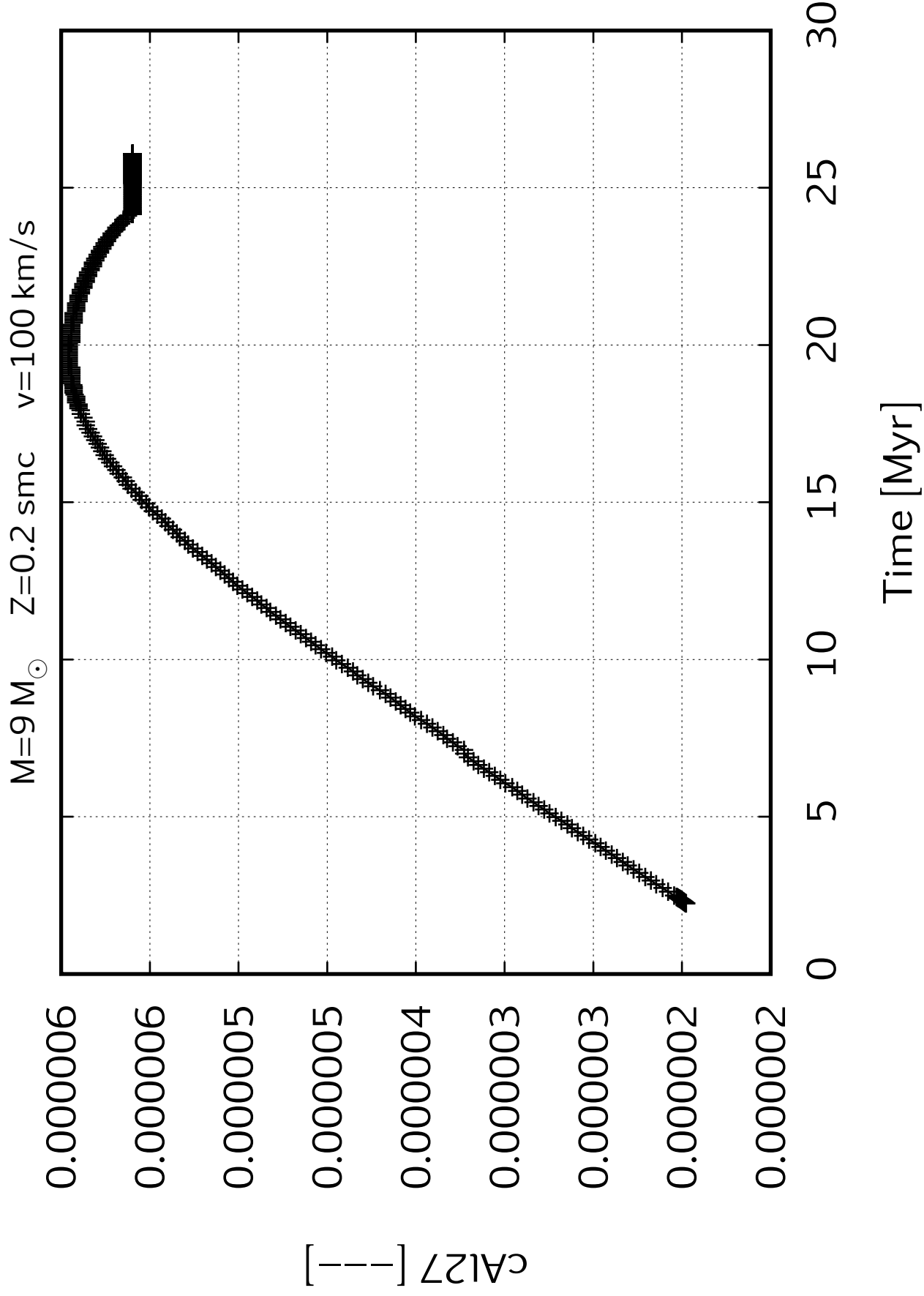
$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s





$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

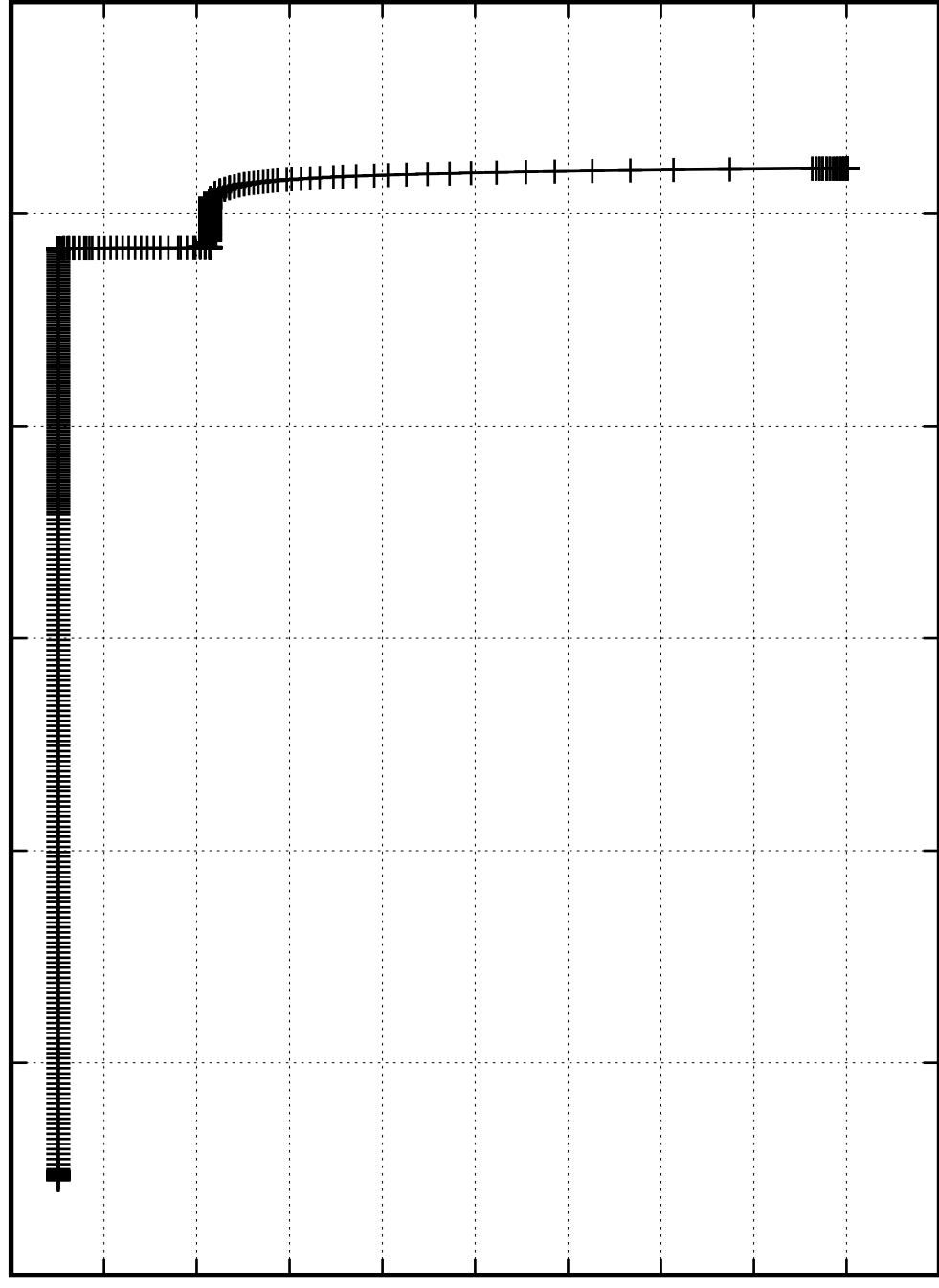




$M=9 M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

$[{\rm Cs/28}]$

0.00003
0.00002
0.00002
0.00002
0.00002
0.00002
0.00002
0.00002
0.00002
0.00002
0.00001



0

5

10

15

20

25

30

Time [Myr]

$M=9\,M_{\odot}$ $Z=0.2$ smc $v=100$ km/s

0.000004

0.000003

0.000003

0.000002

0.000002

0.000002

0.000001

$[{\rm Cs/29}]$

0

5

10

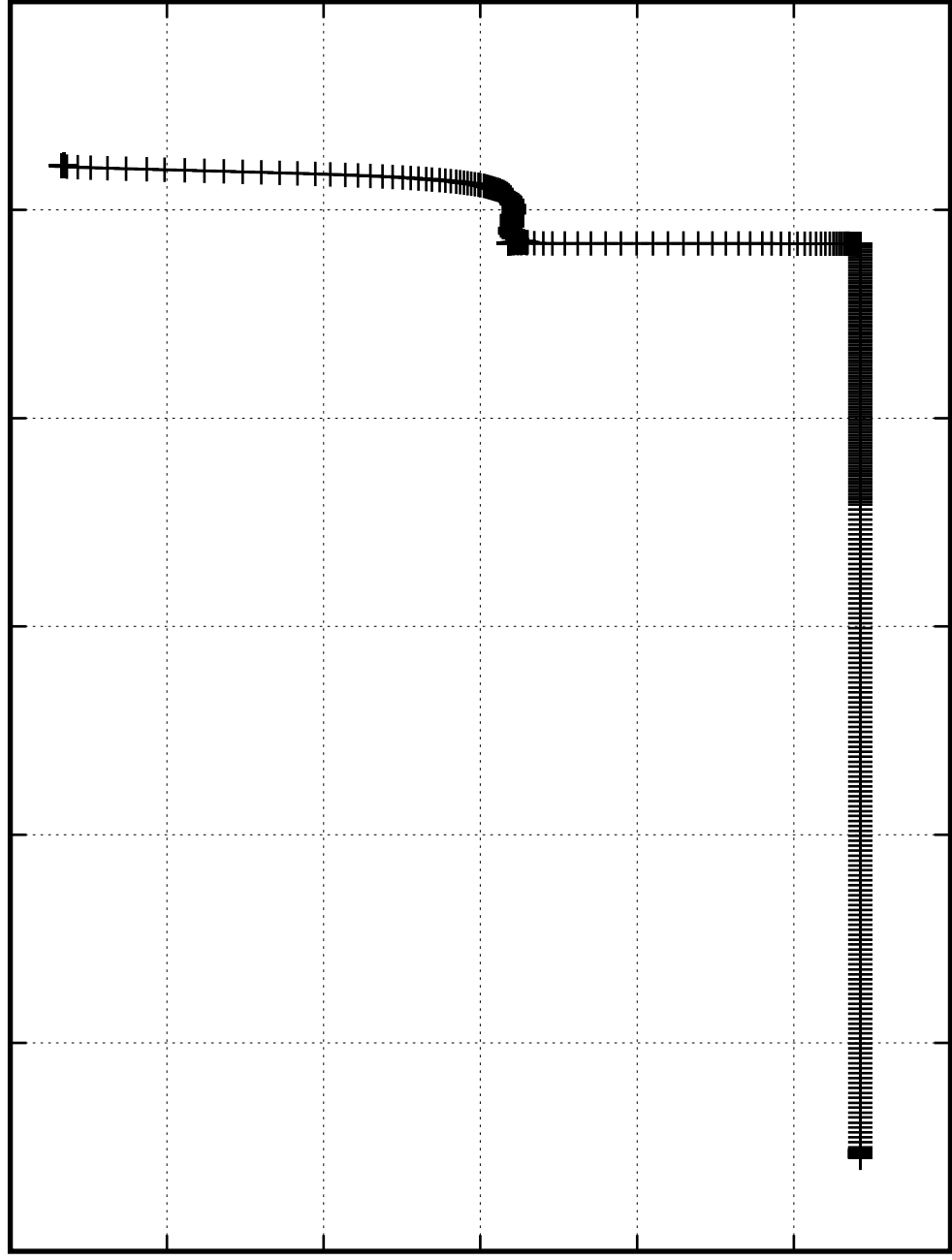
15

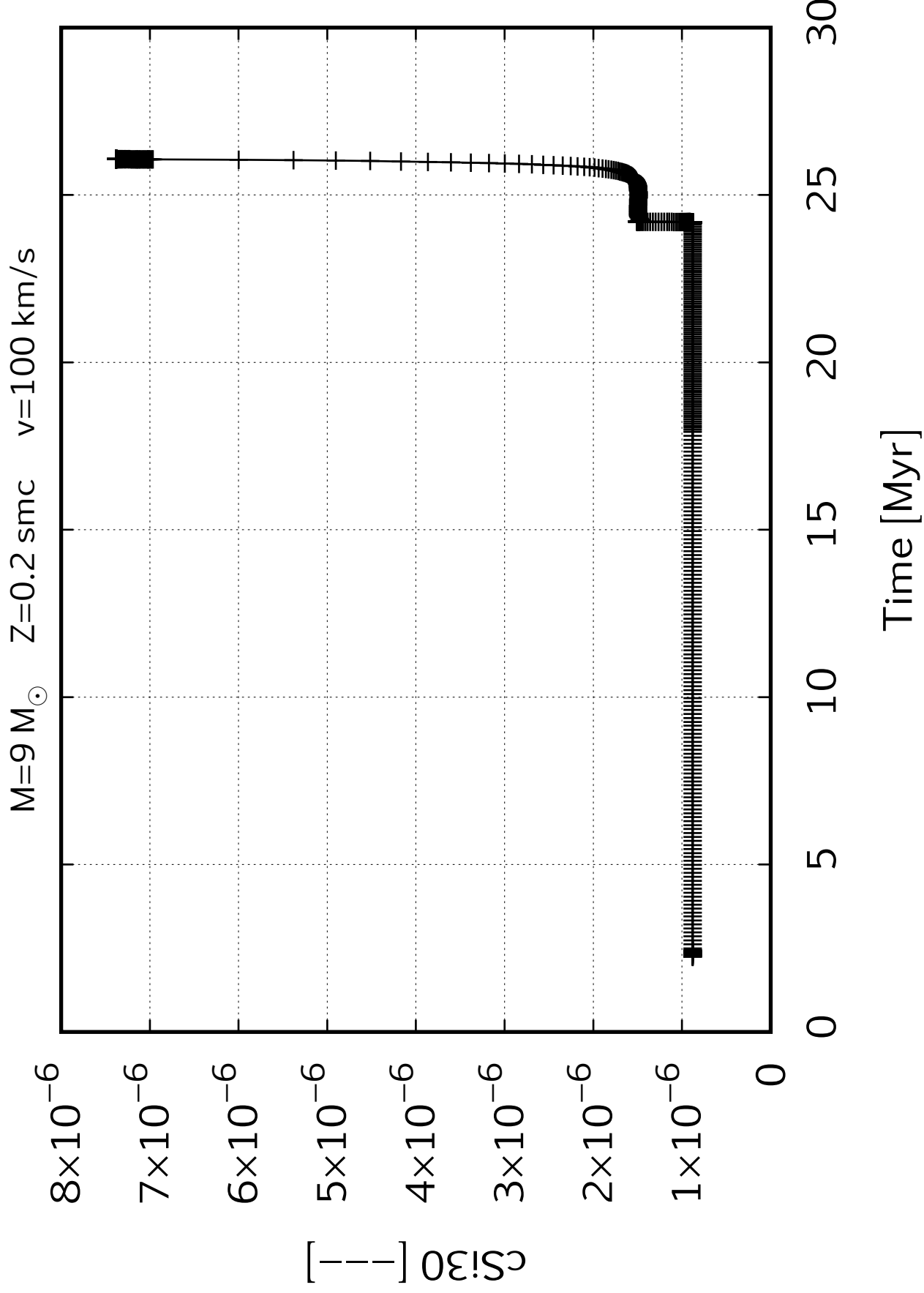
20

25

30

Time [Myr]





$M=9\,M_{\odot}$ $Z=0.2\,\text{smc}$ $v=100\,\text{km/s}$

0.000051

0.000051

0.000051

0.000051

0.000051

0.000050

0.000050

0.000050

cFe56 [—]

0

5

10

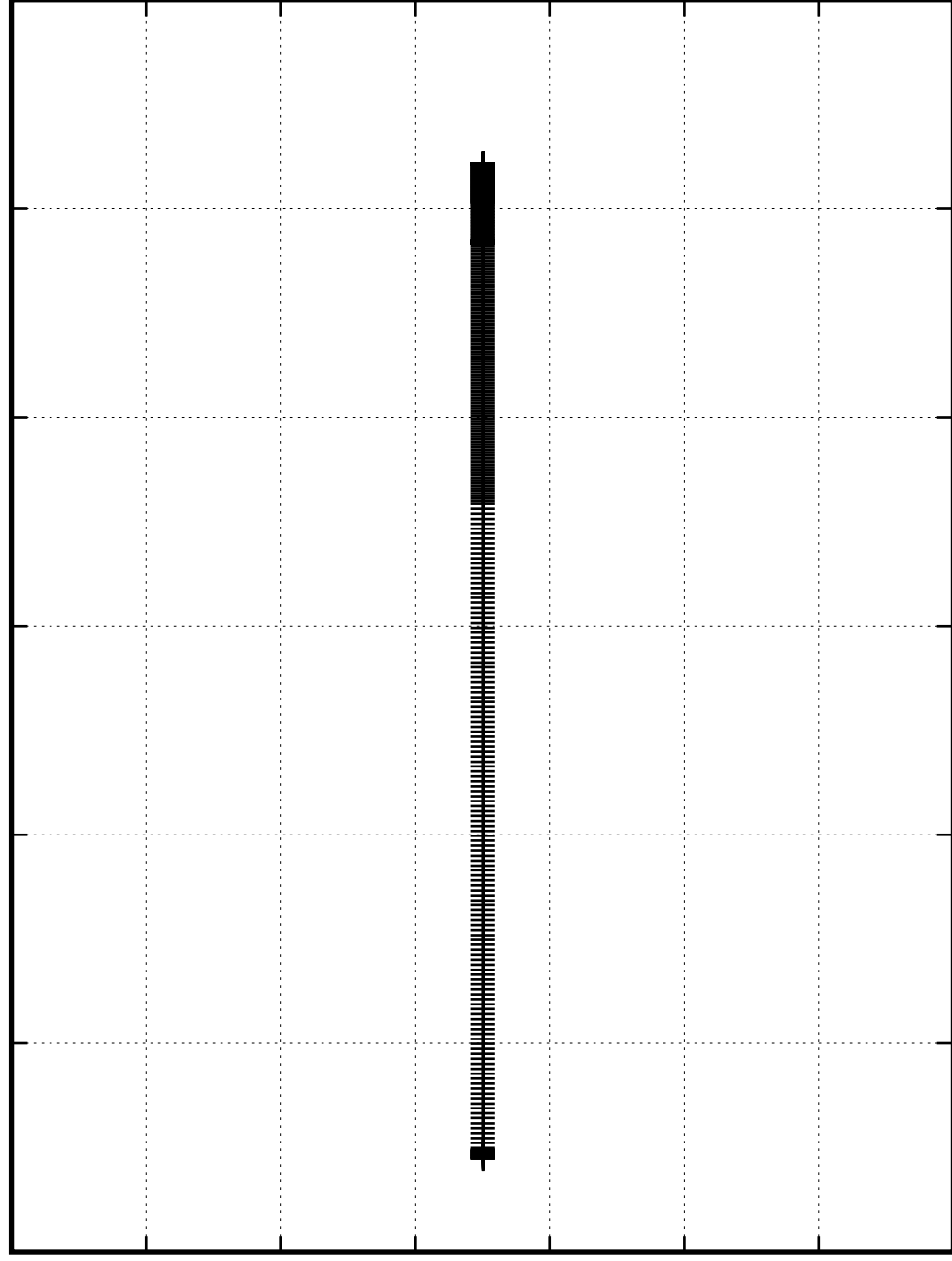
15

20

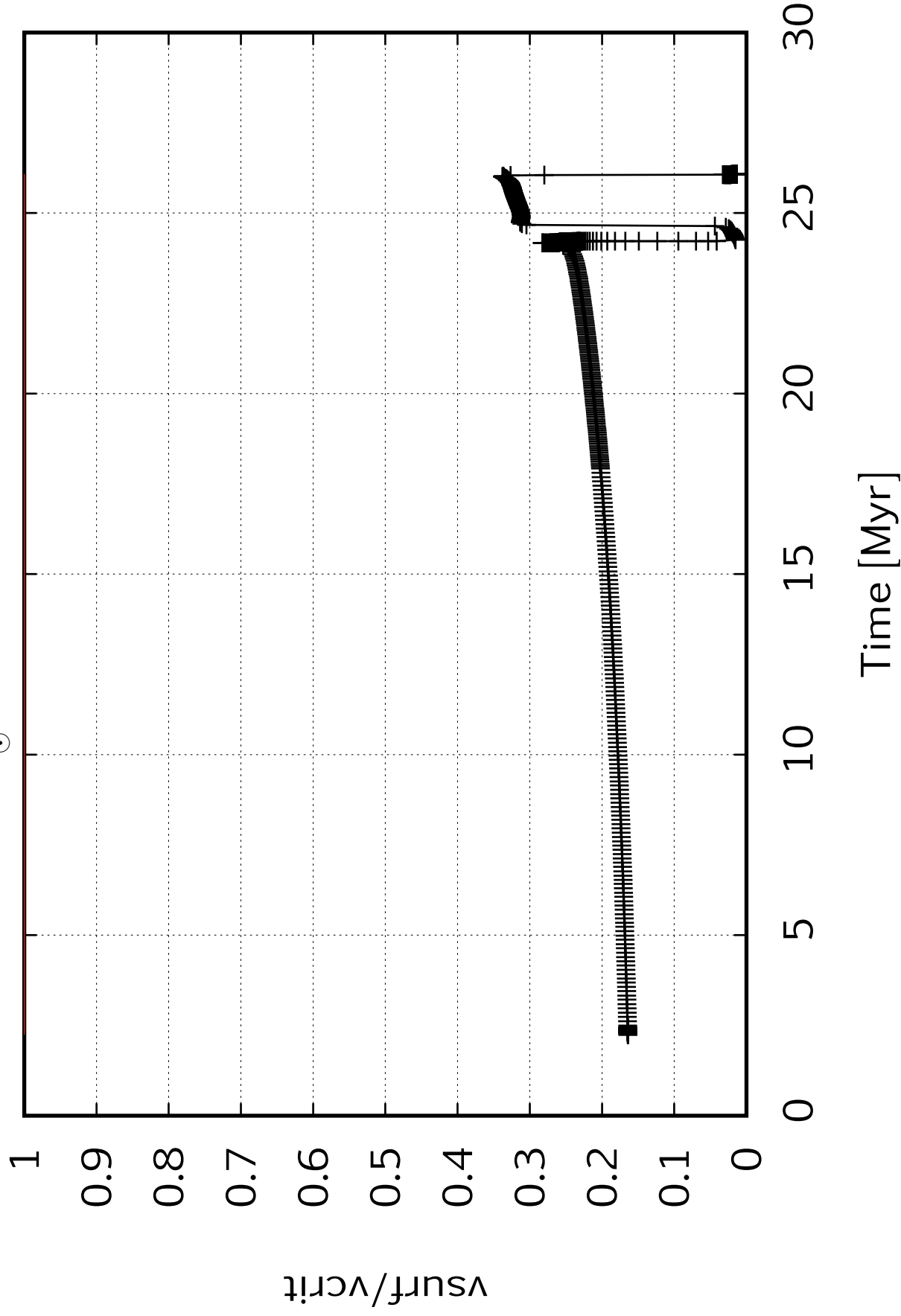
25

30

Time [Myr]



$M=9M_{\odot}$ $Z=0.2$ smc $v=100$ km/s



9 M_⊙ dwarfB

L/L_{\odot}

4.5

4.4

4.3

4.2

4.1

4.0

3.9

3.8

3.7

3.6

⊙

/

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

L_{\odot}

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

4.5

4.4

4.3

4.2

4.1

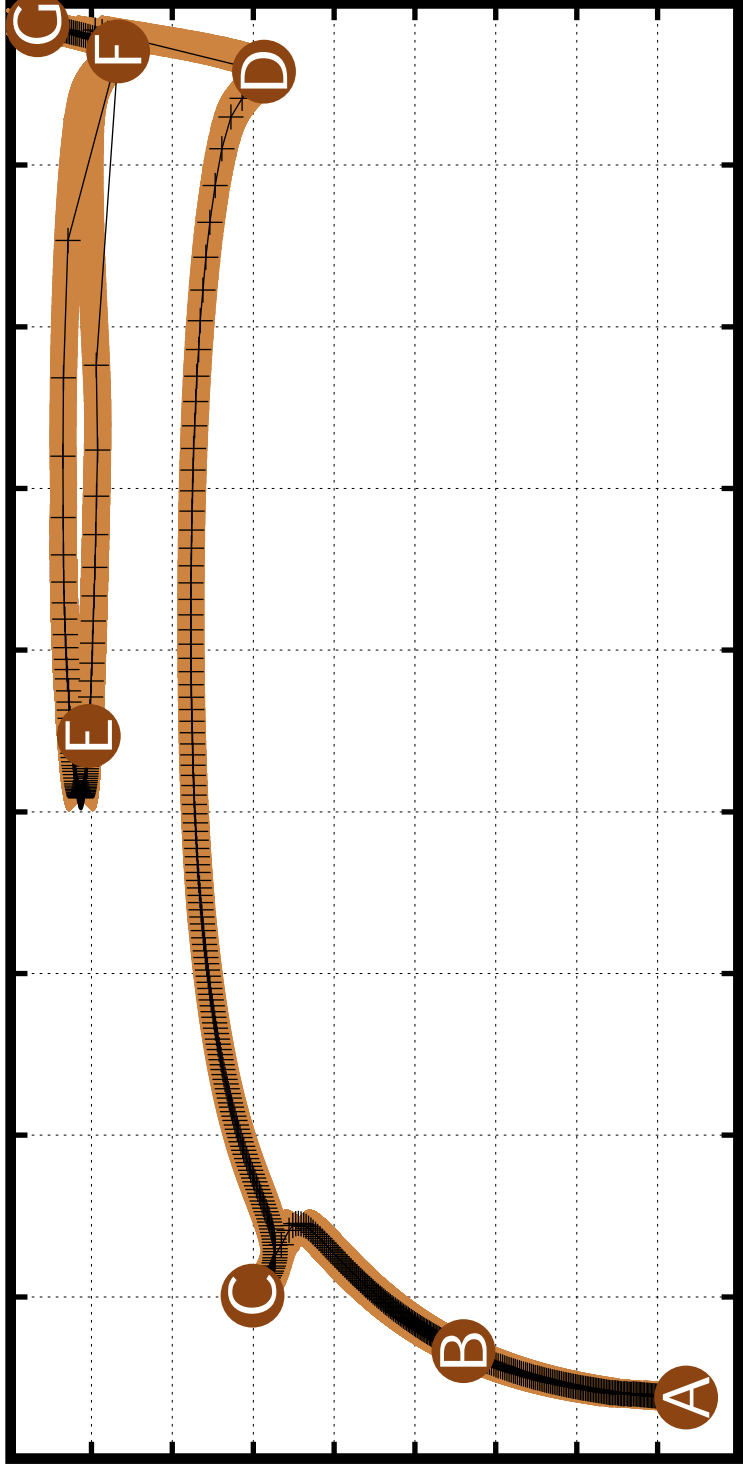
4.0

3.9

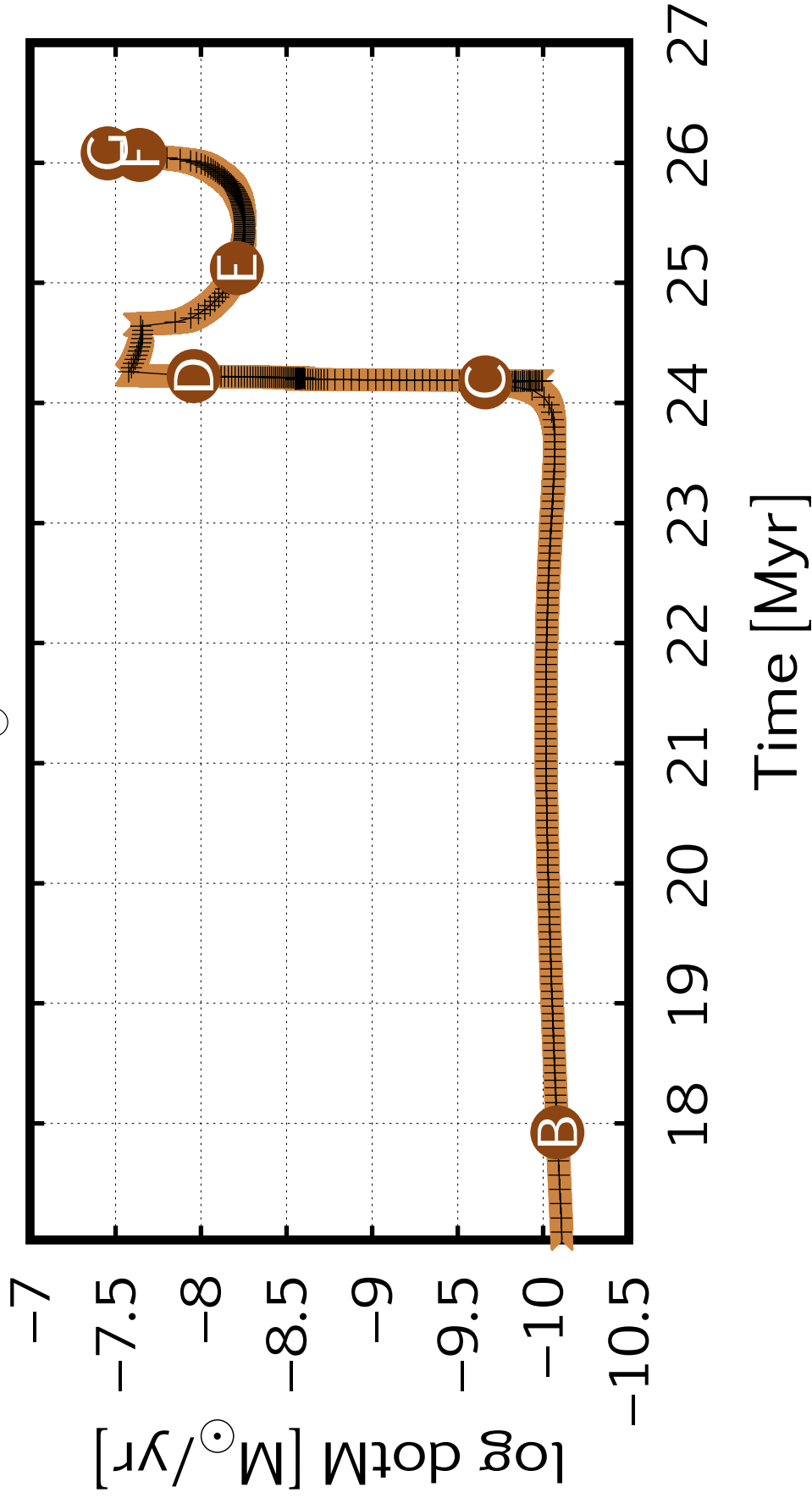
3.8

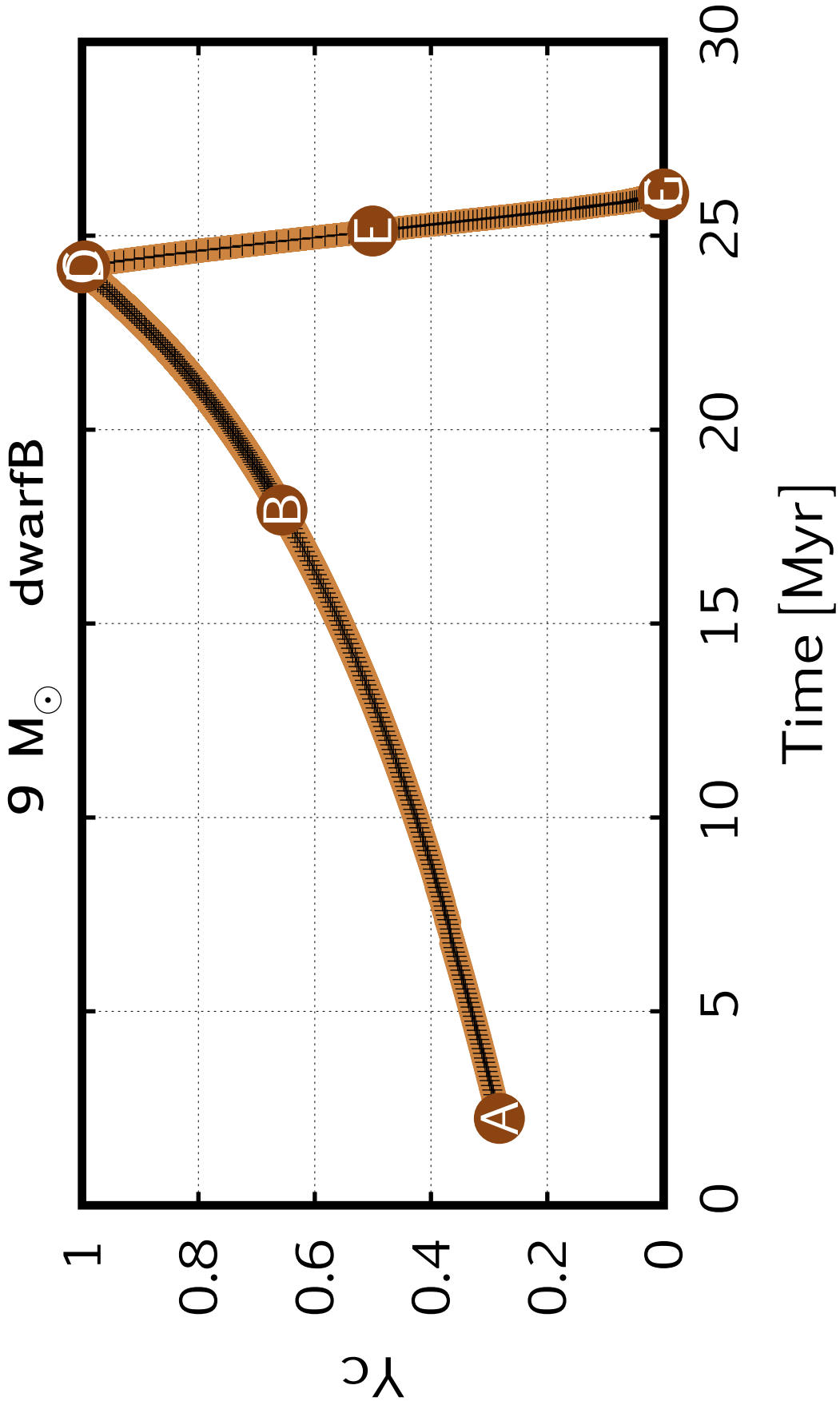
3.7

3.6



9 M_⊙ dwarfB





9 M_⊙ dwarfB

