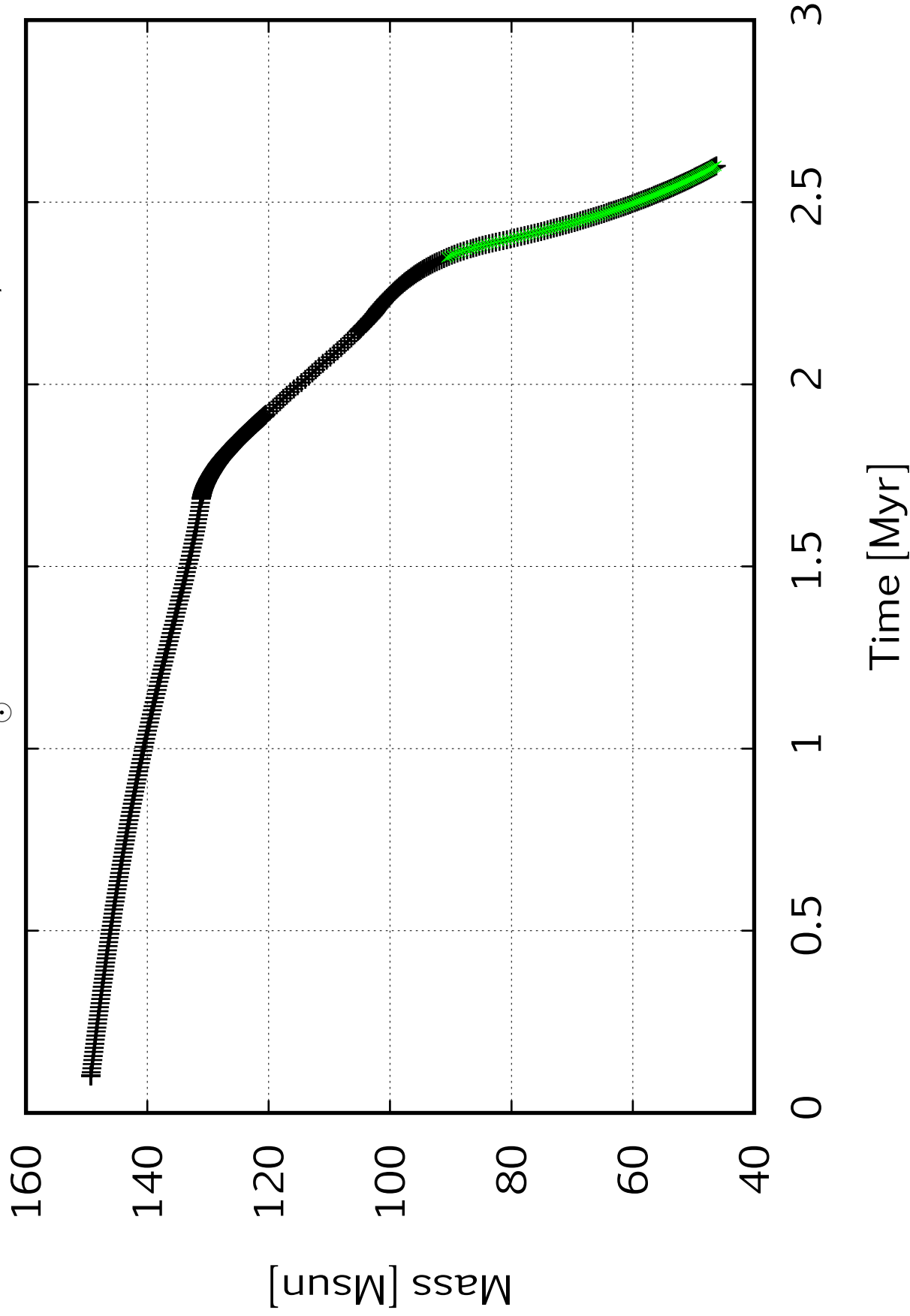
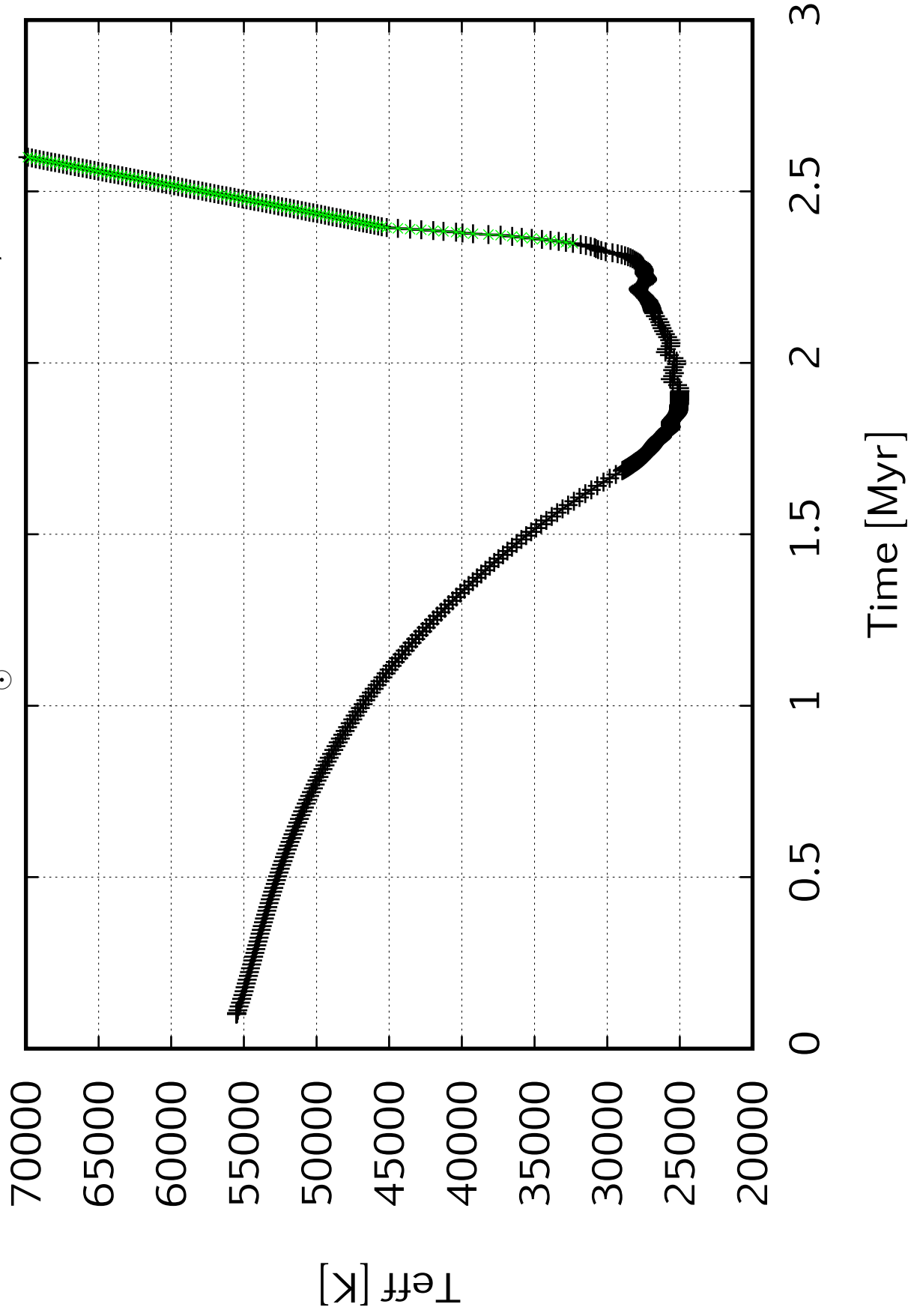
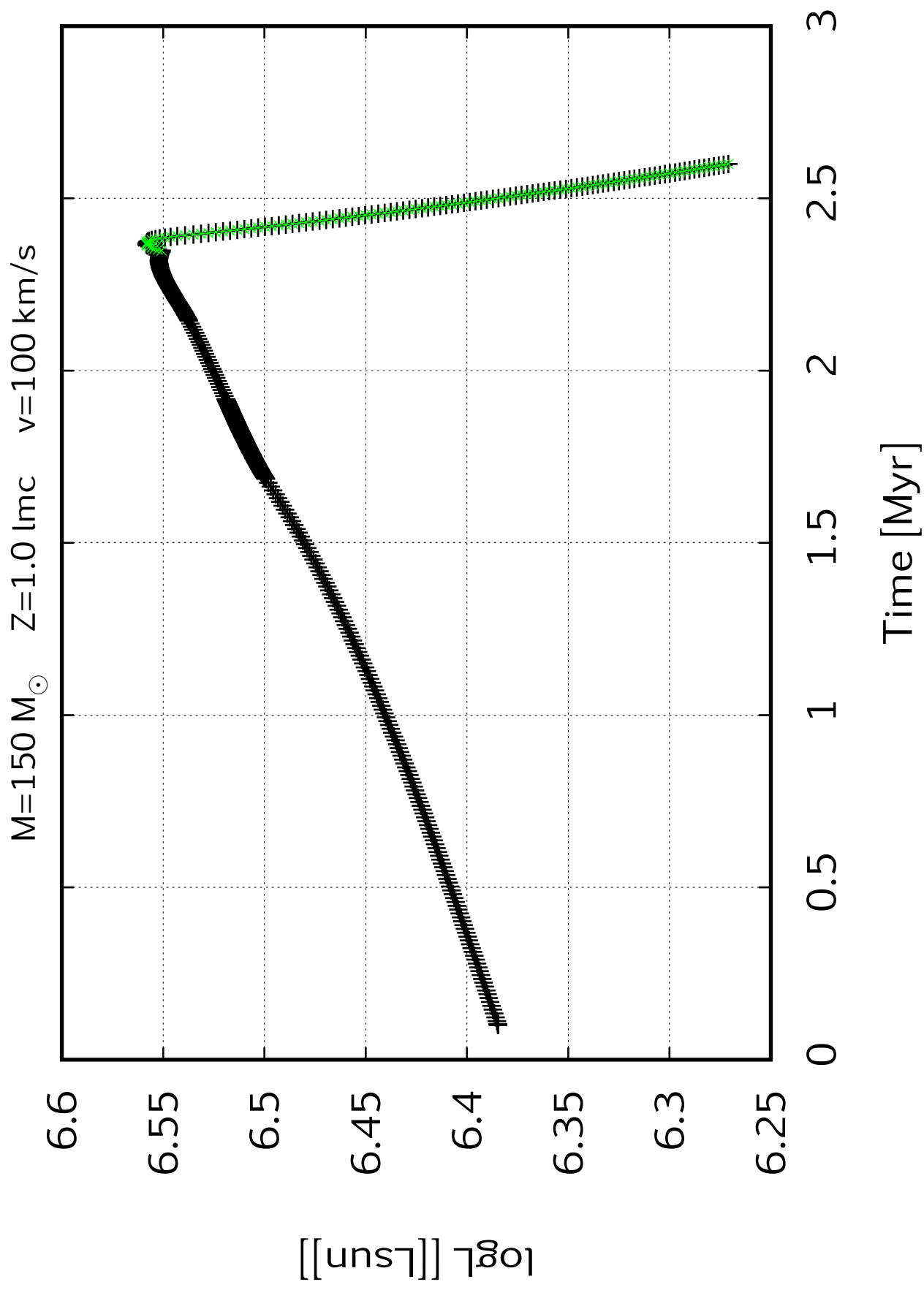


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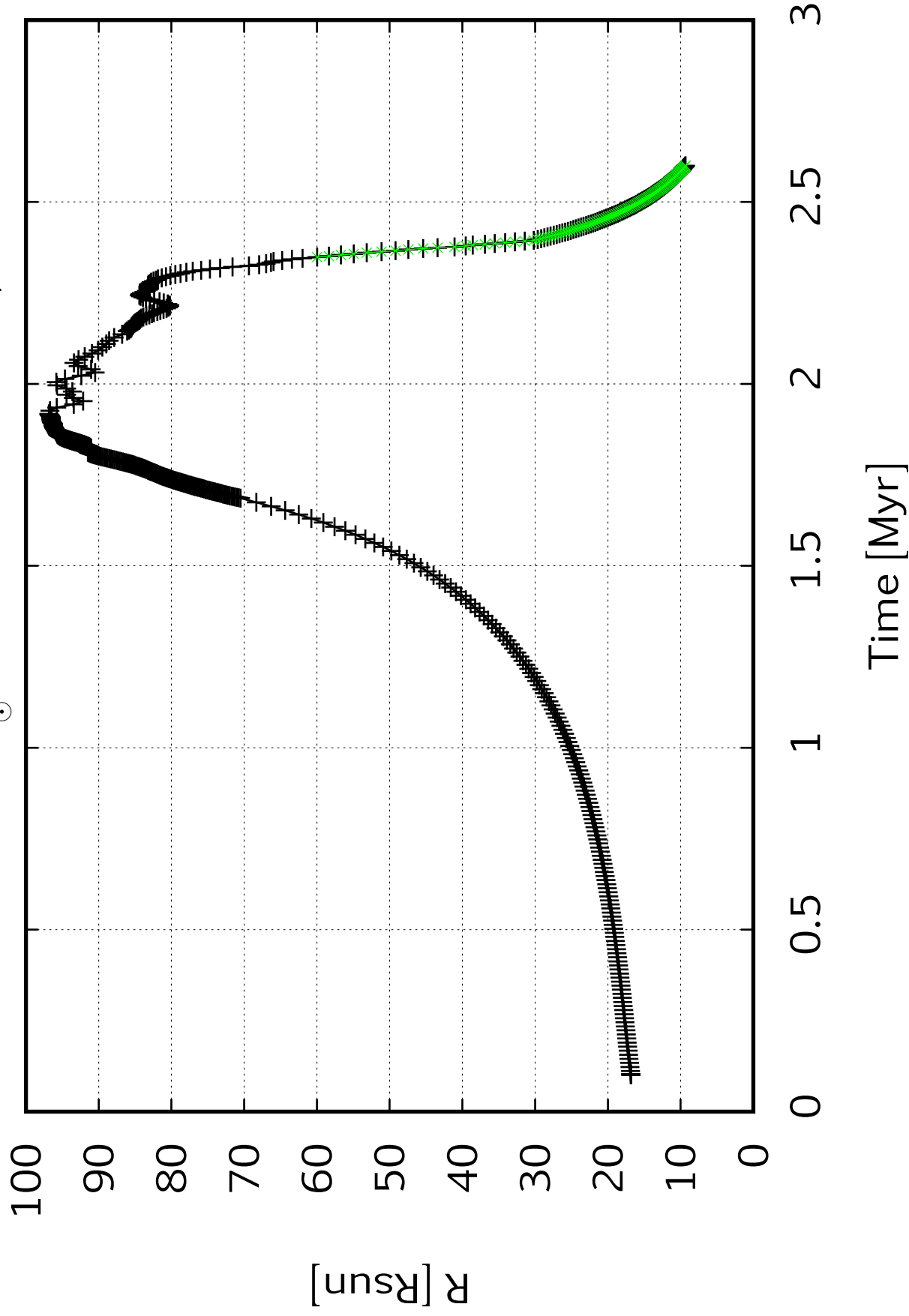


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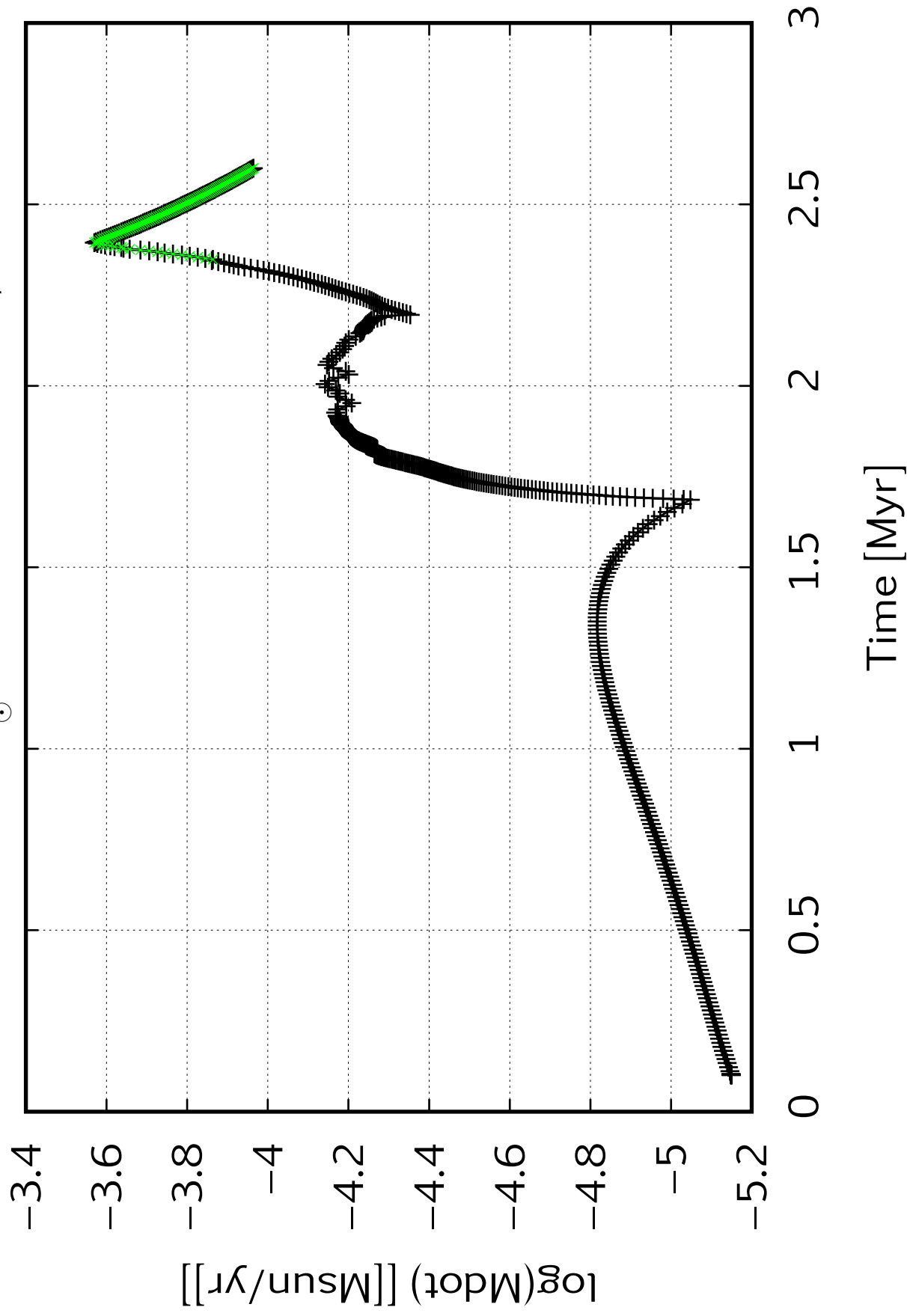




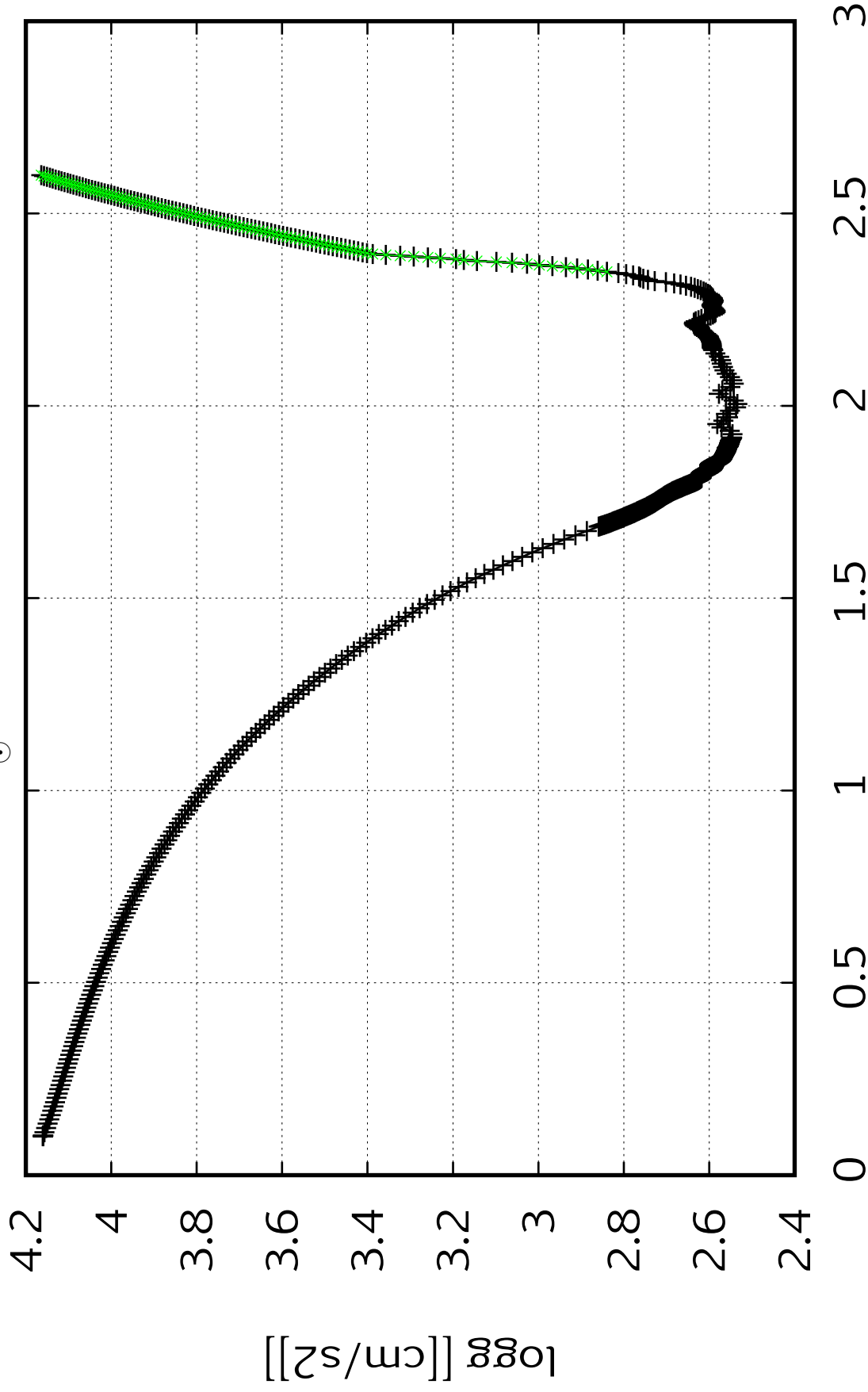
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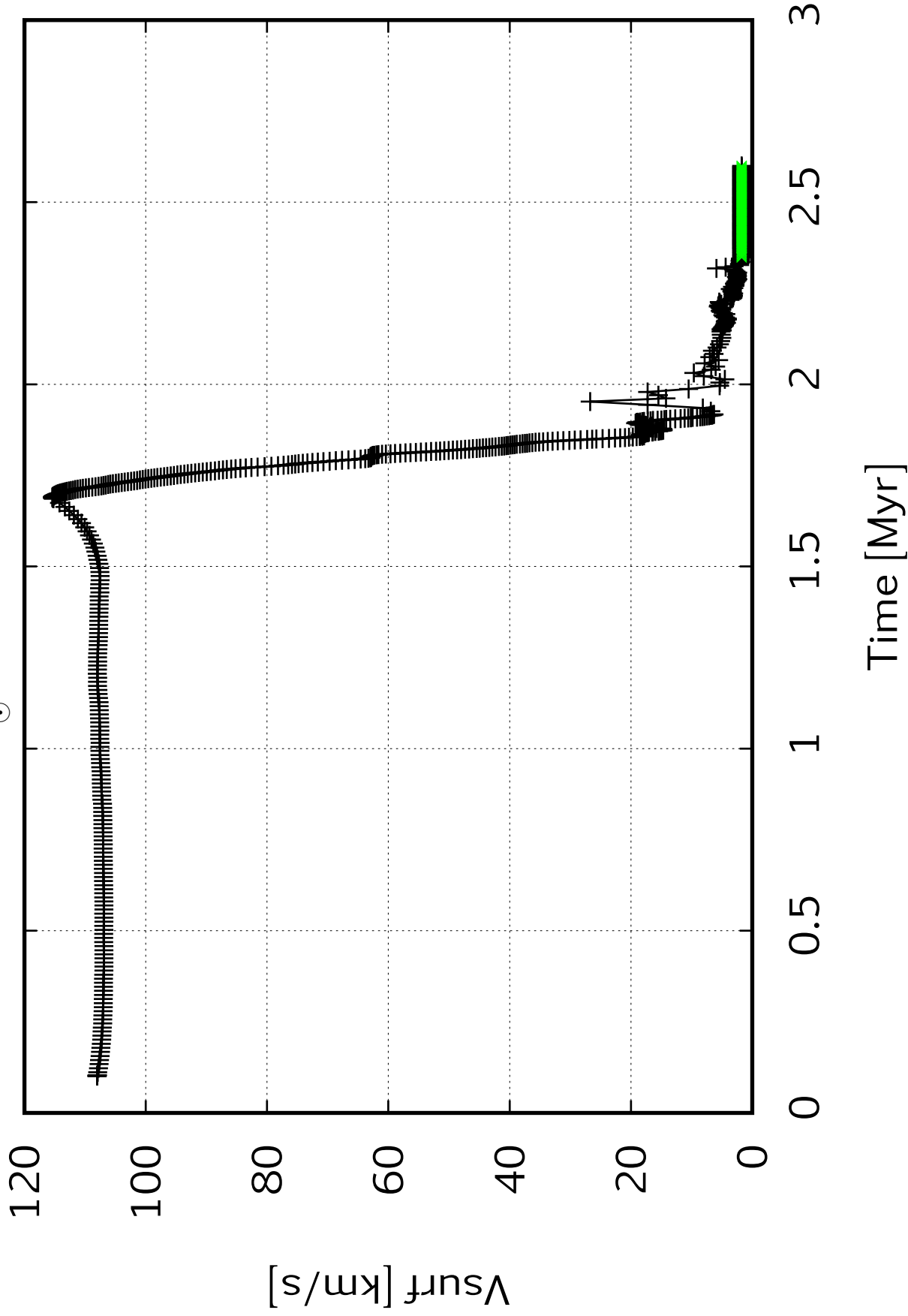
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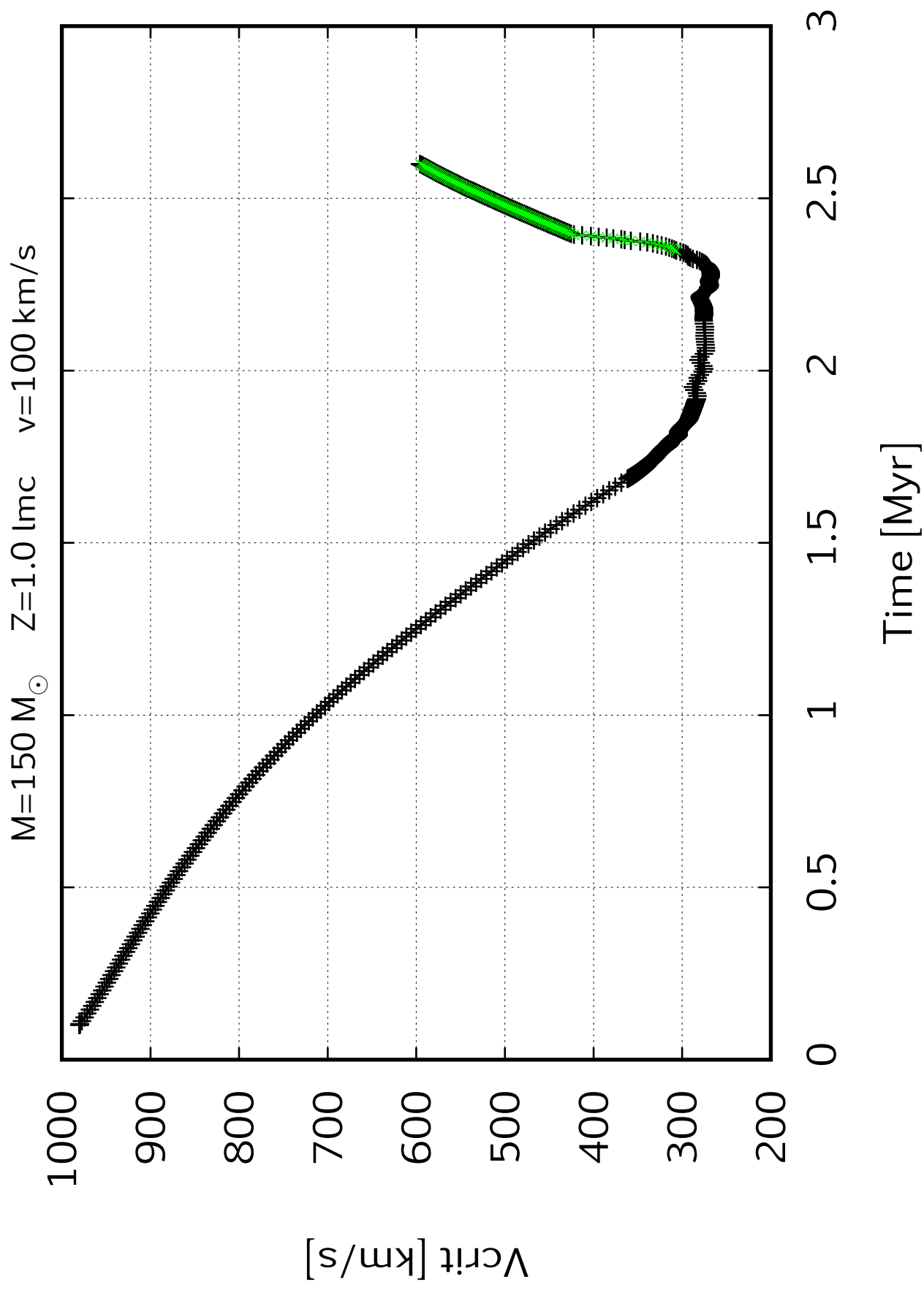


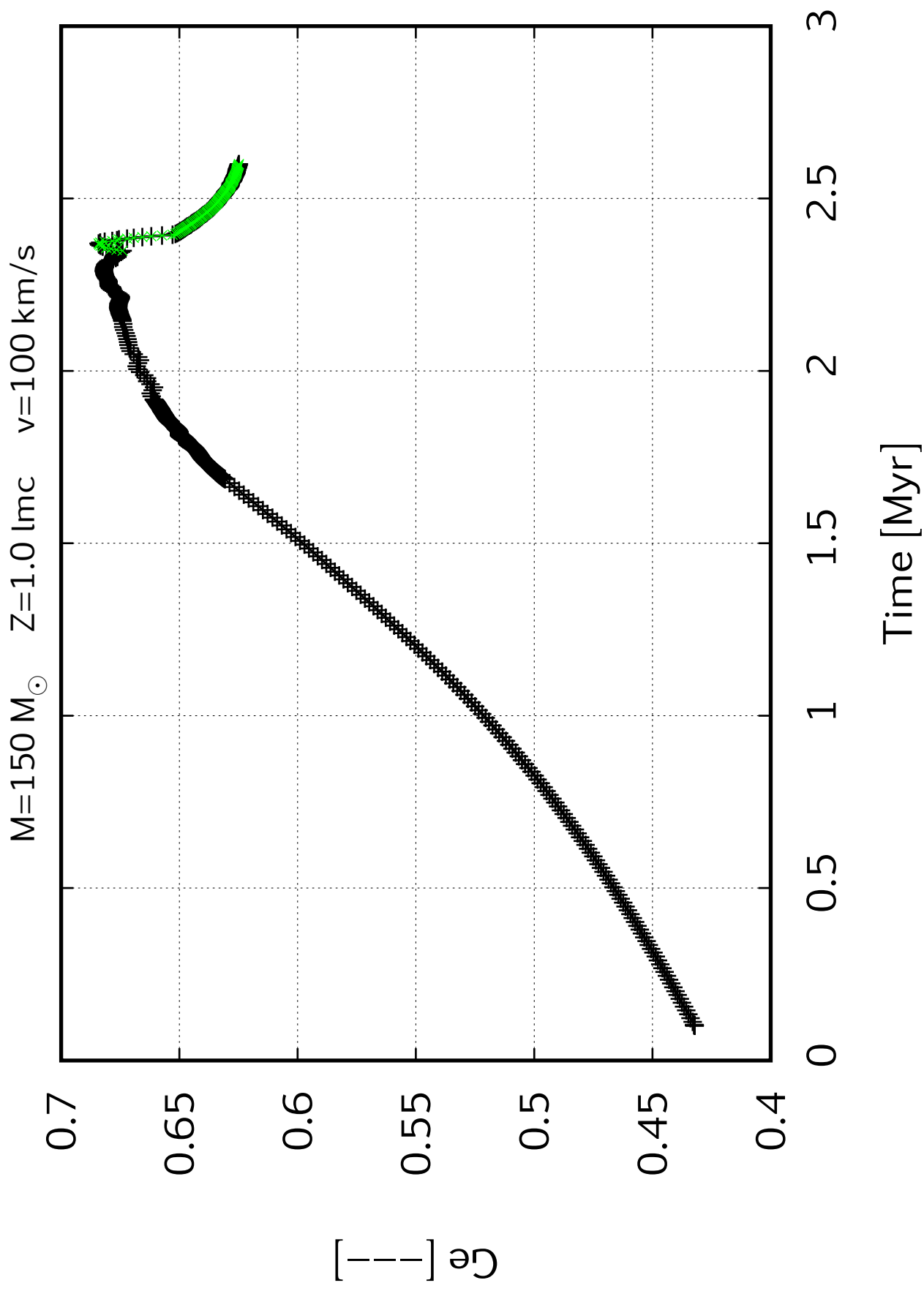
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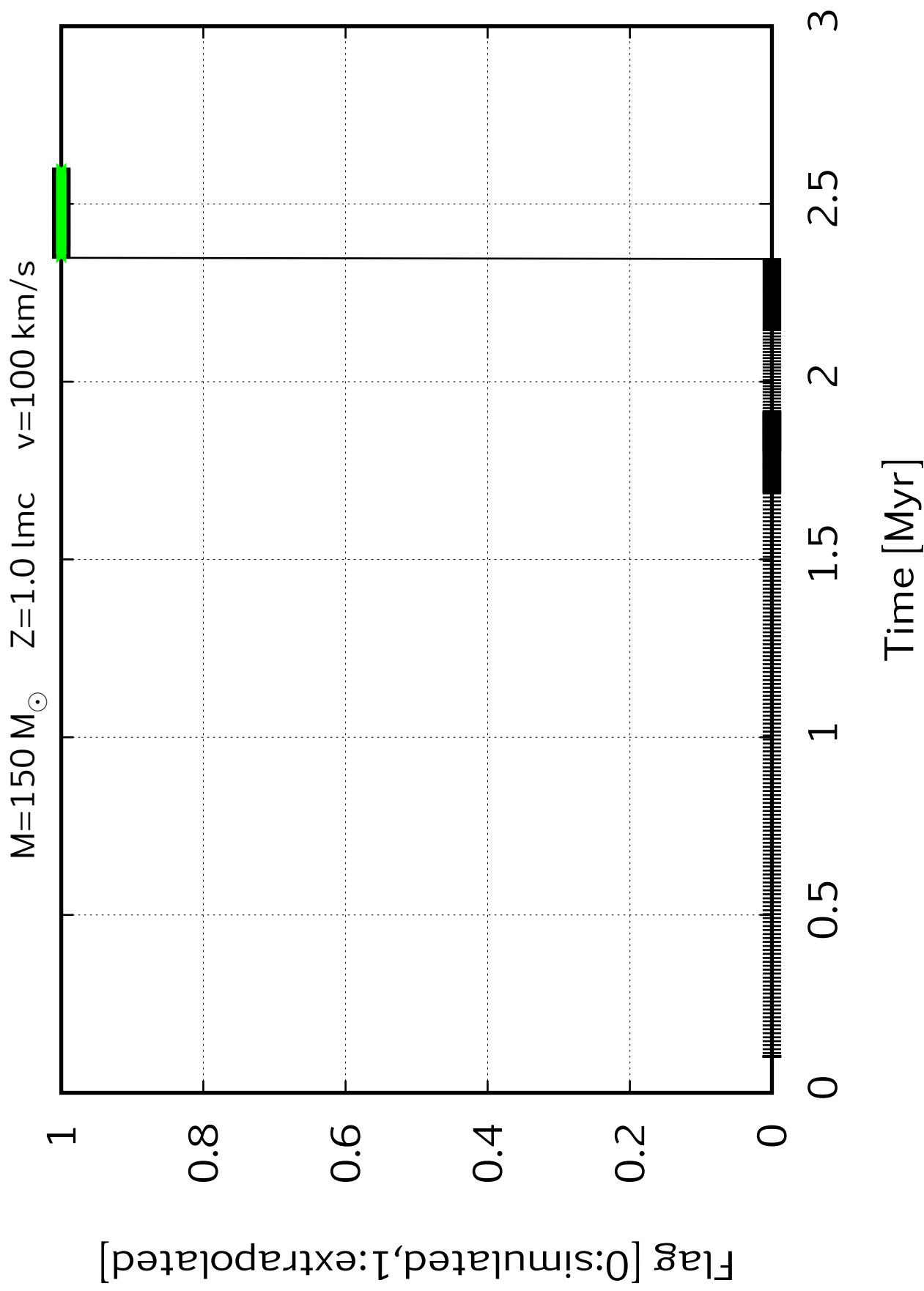


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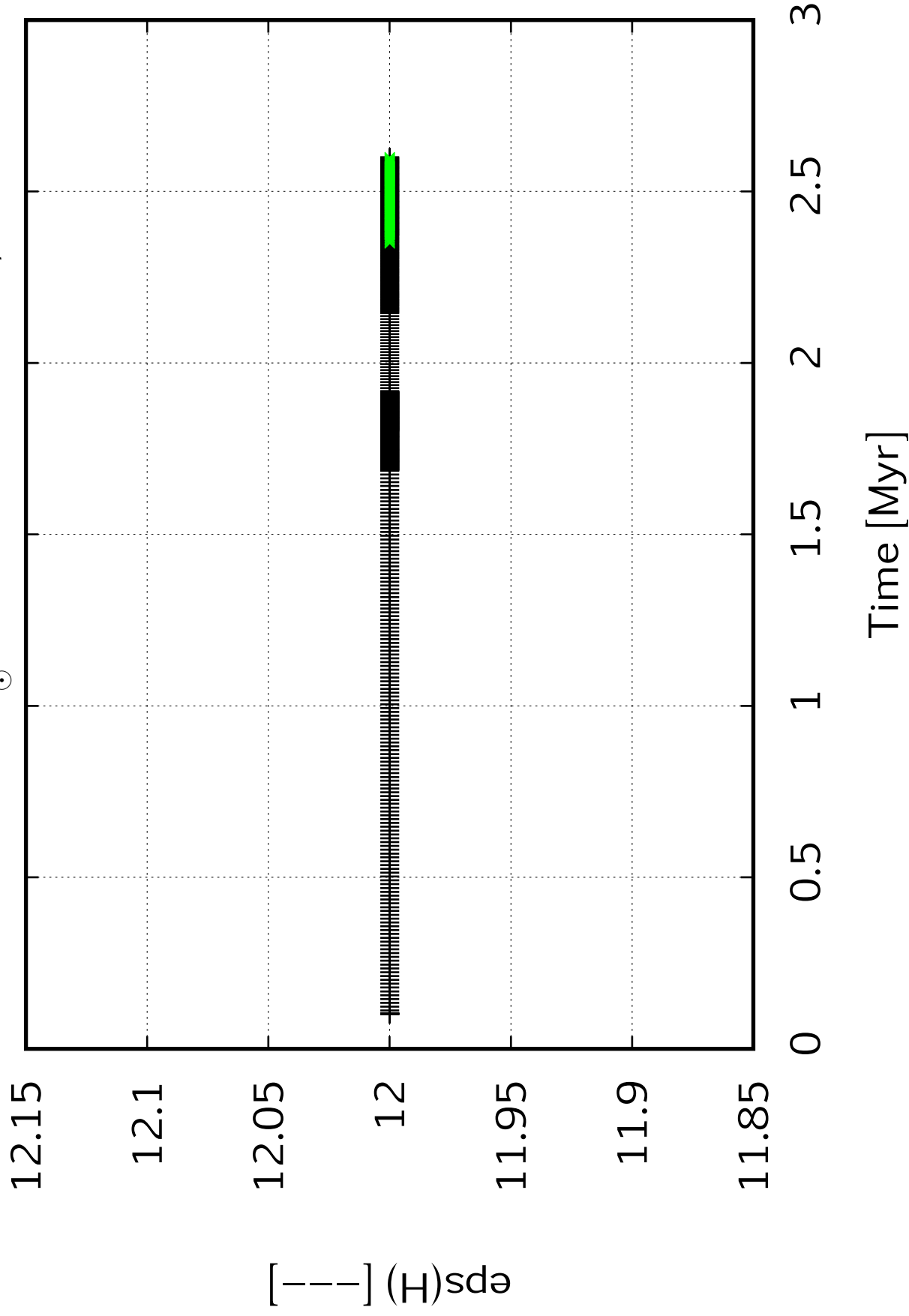


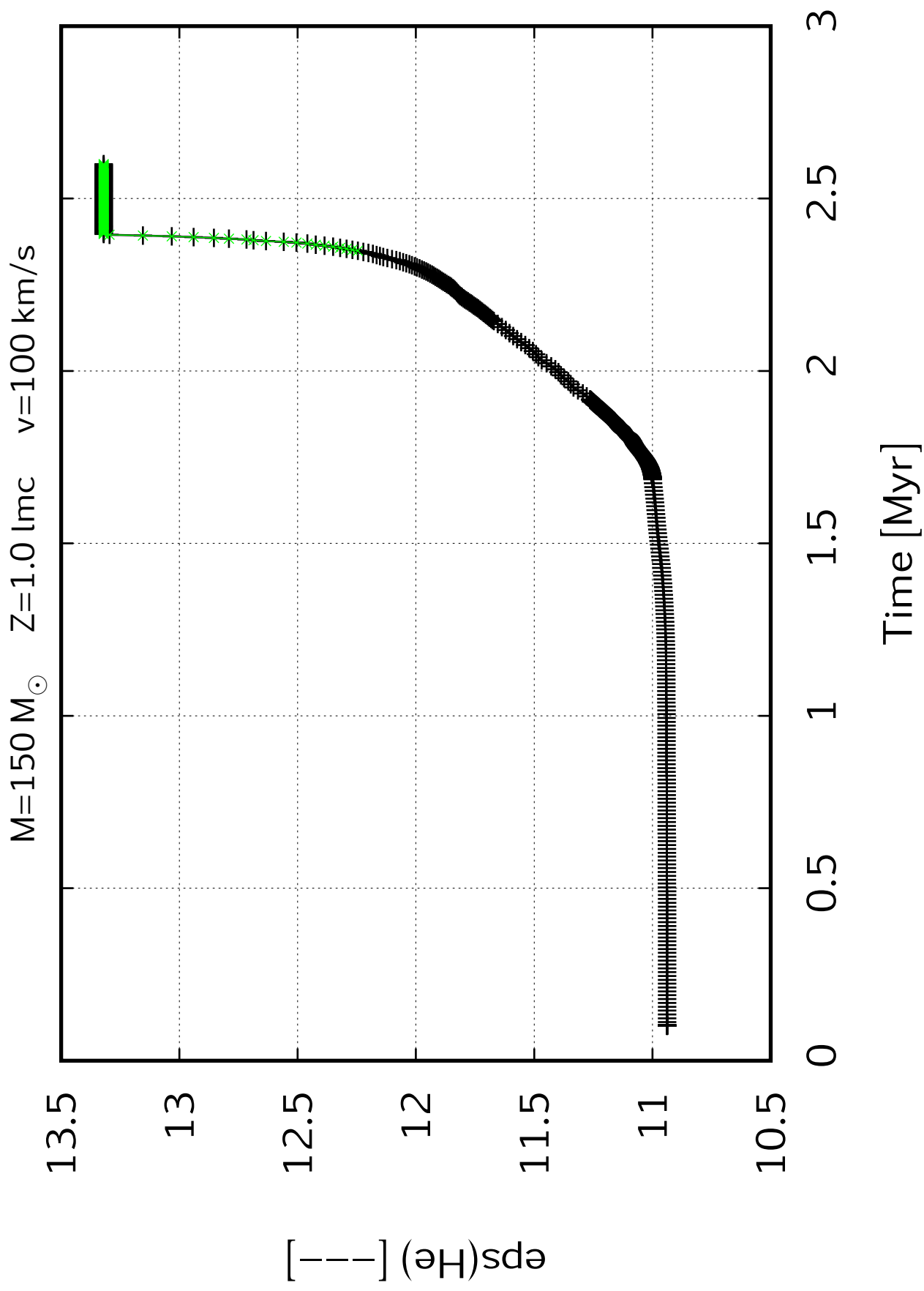




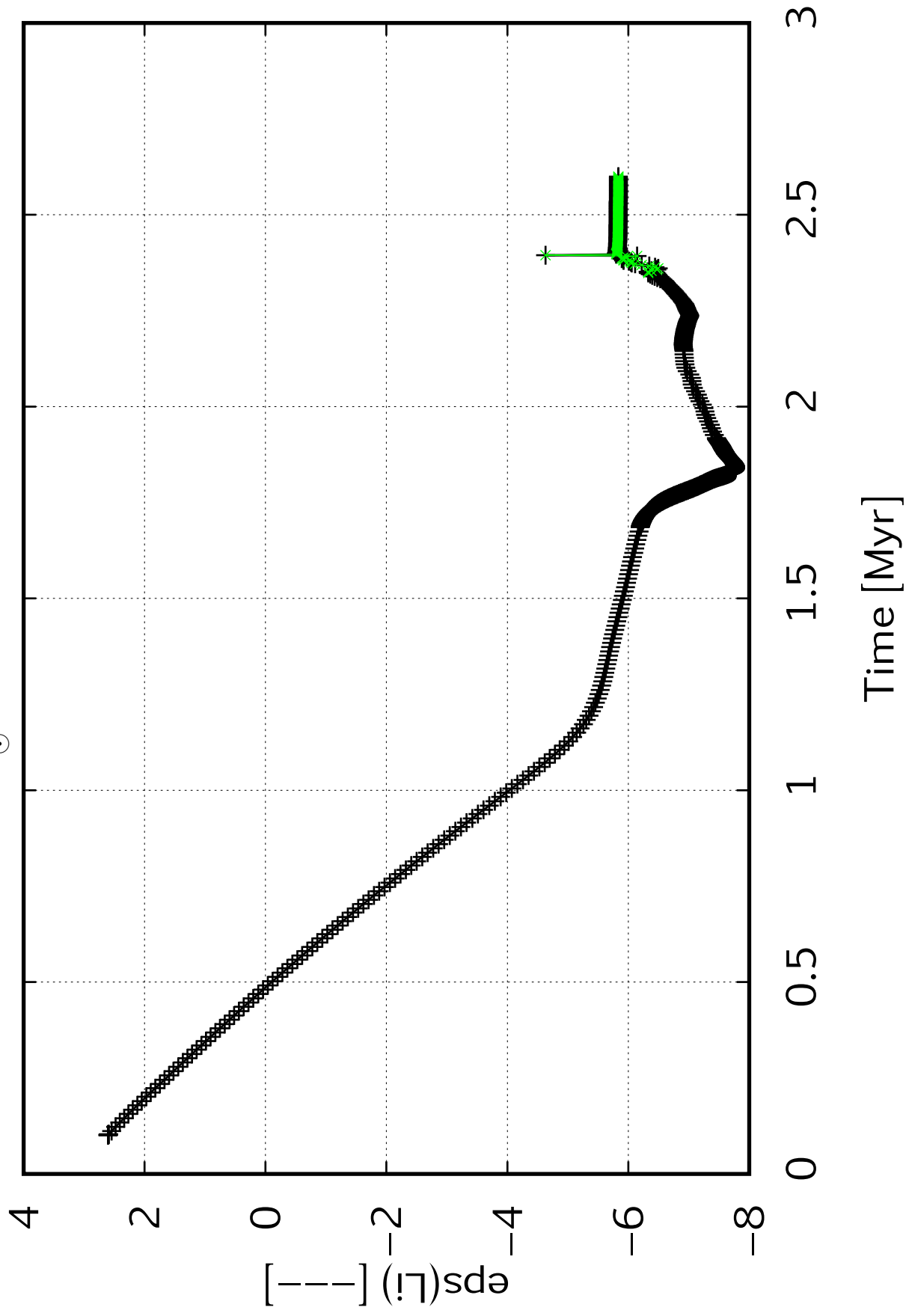


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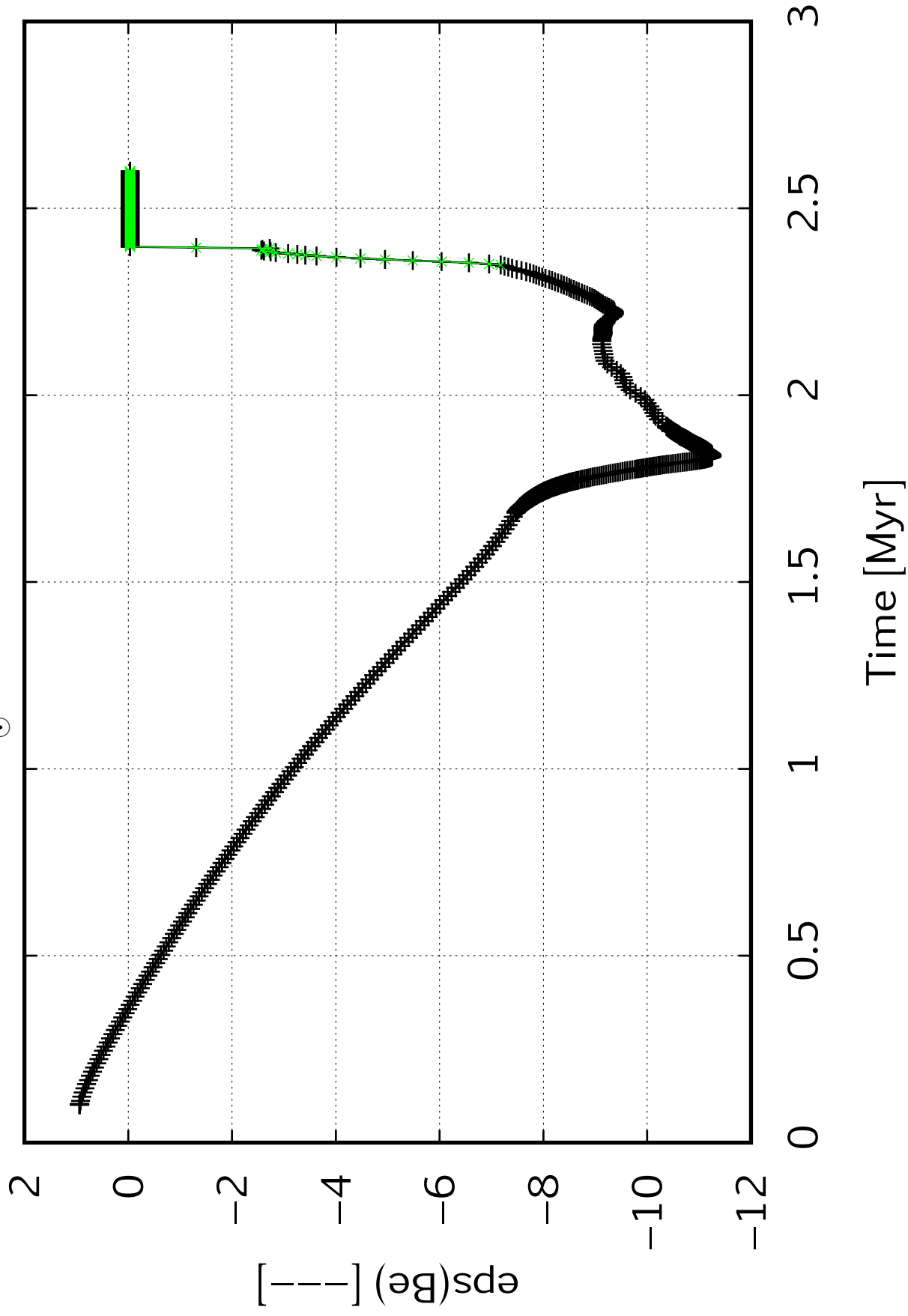




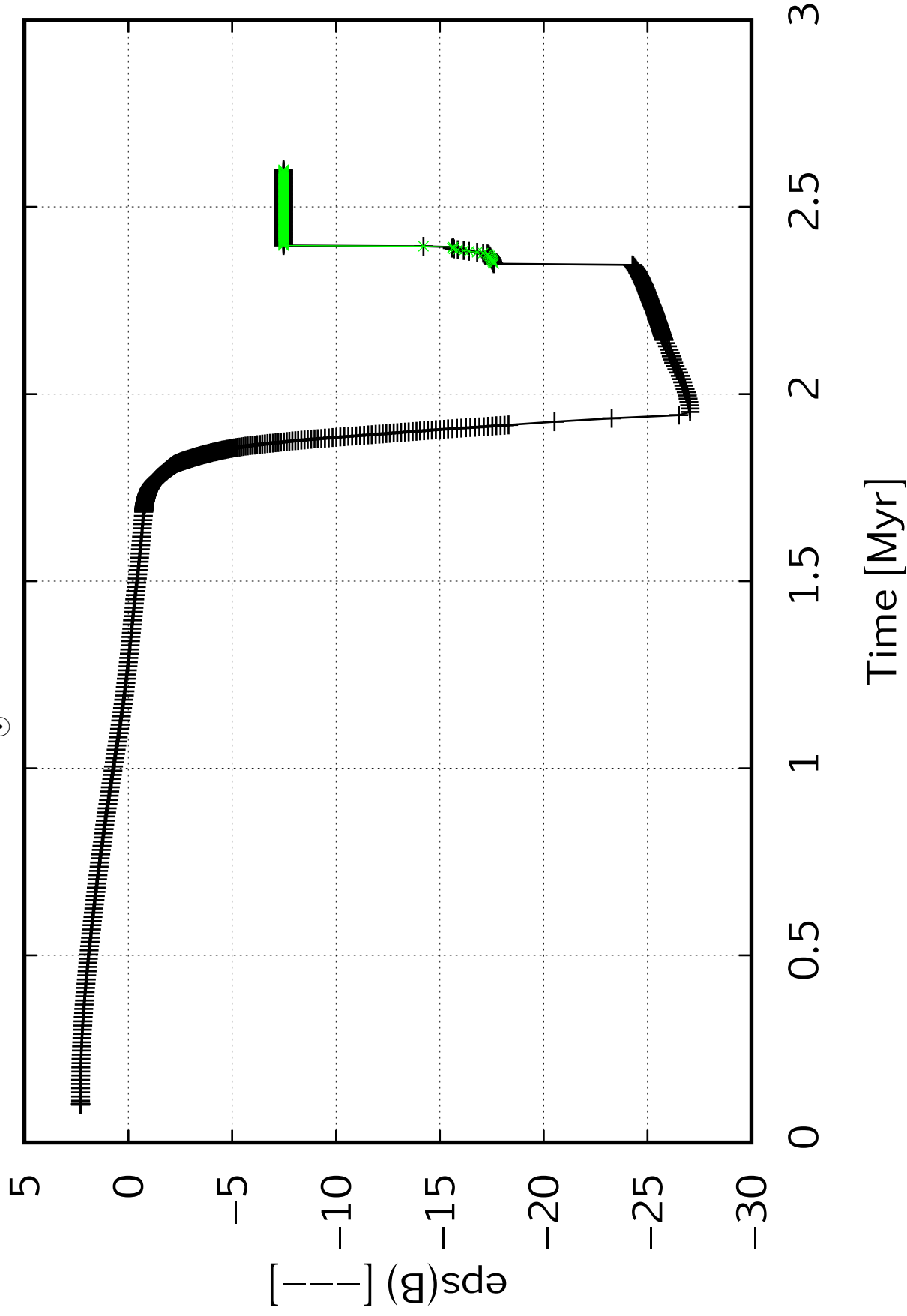
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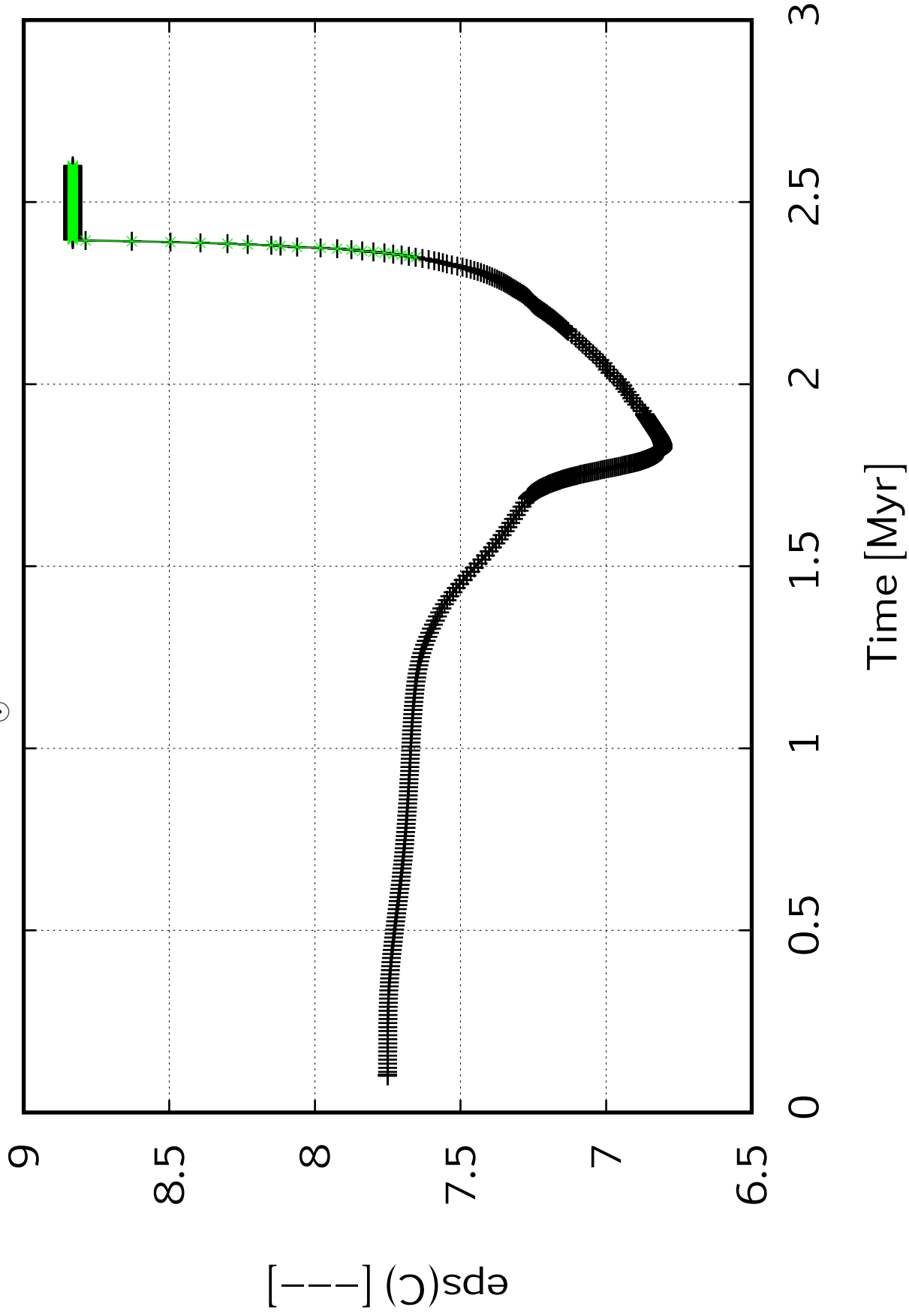
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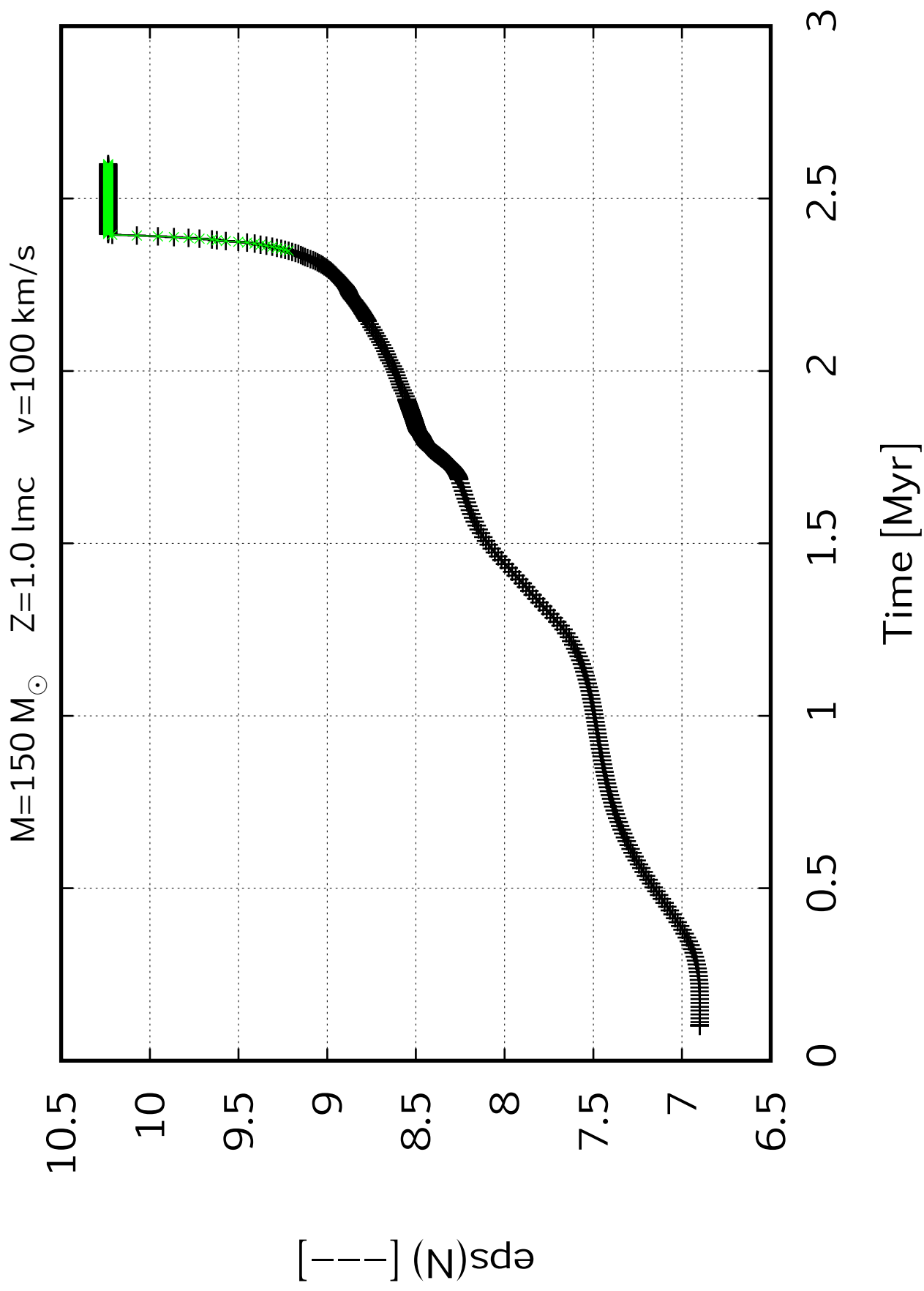


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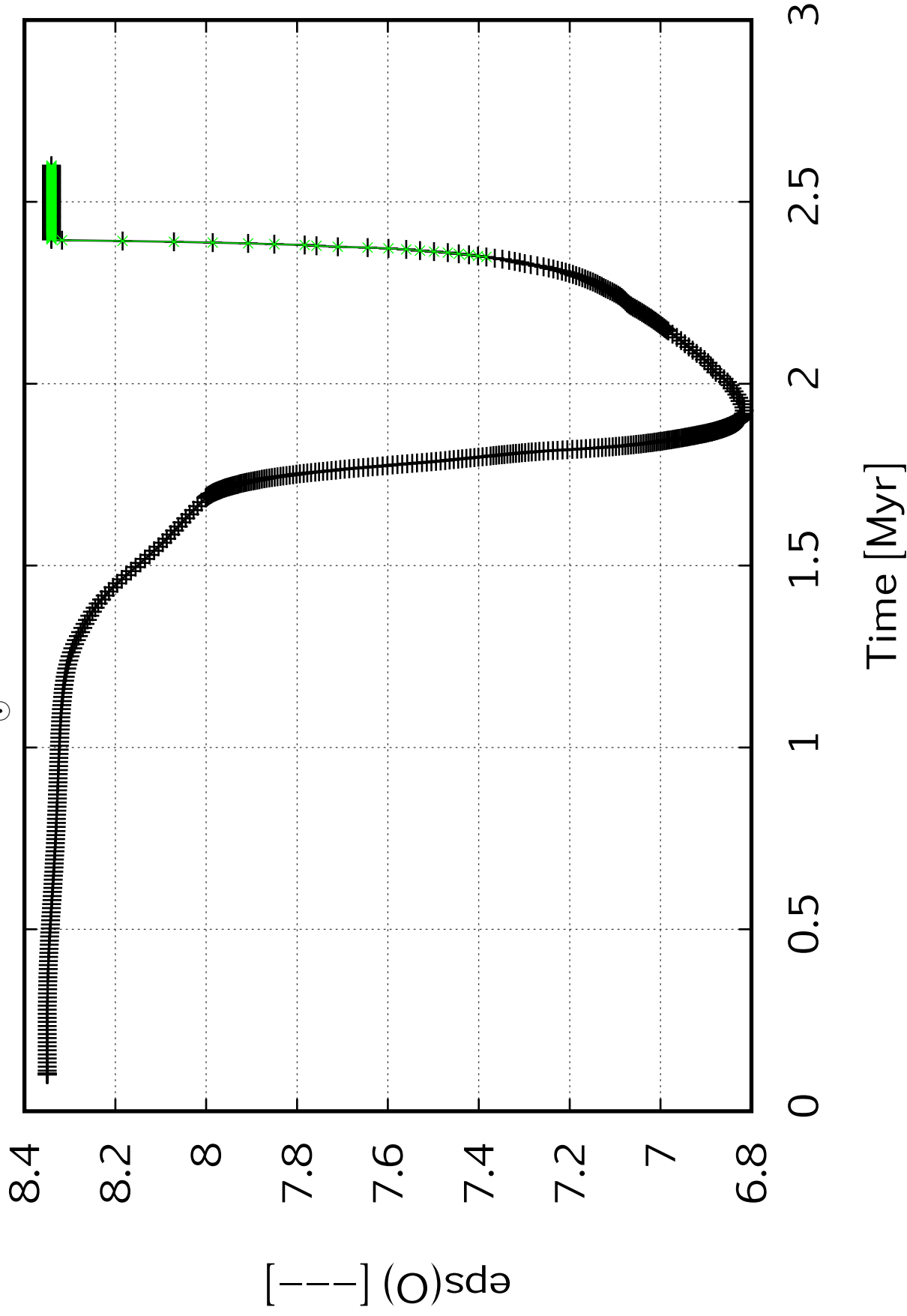


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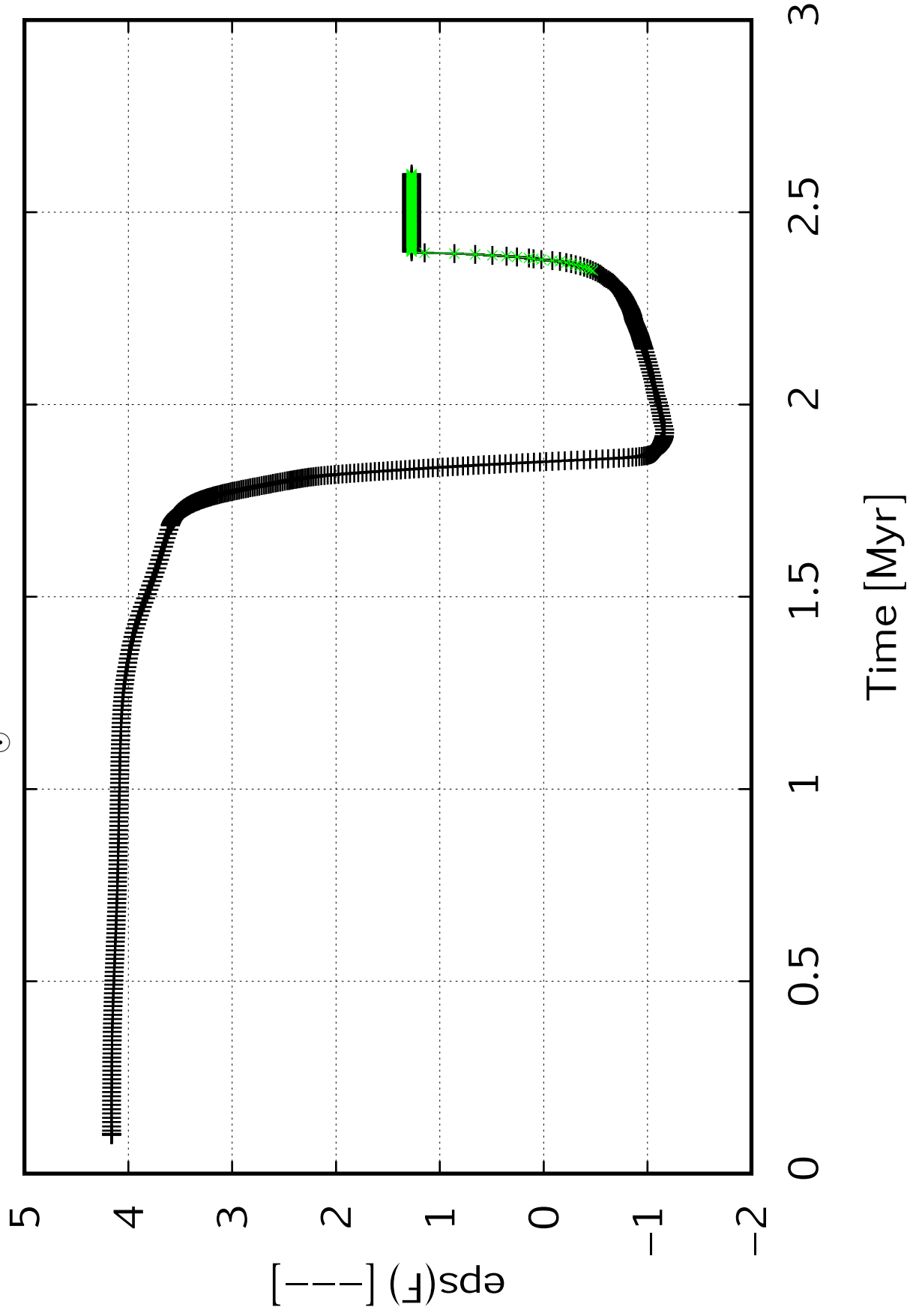


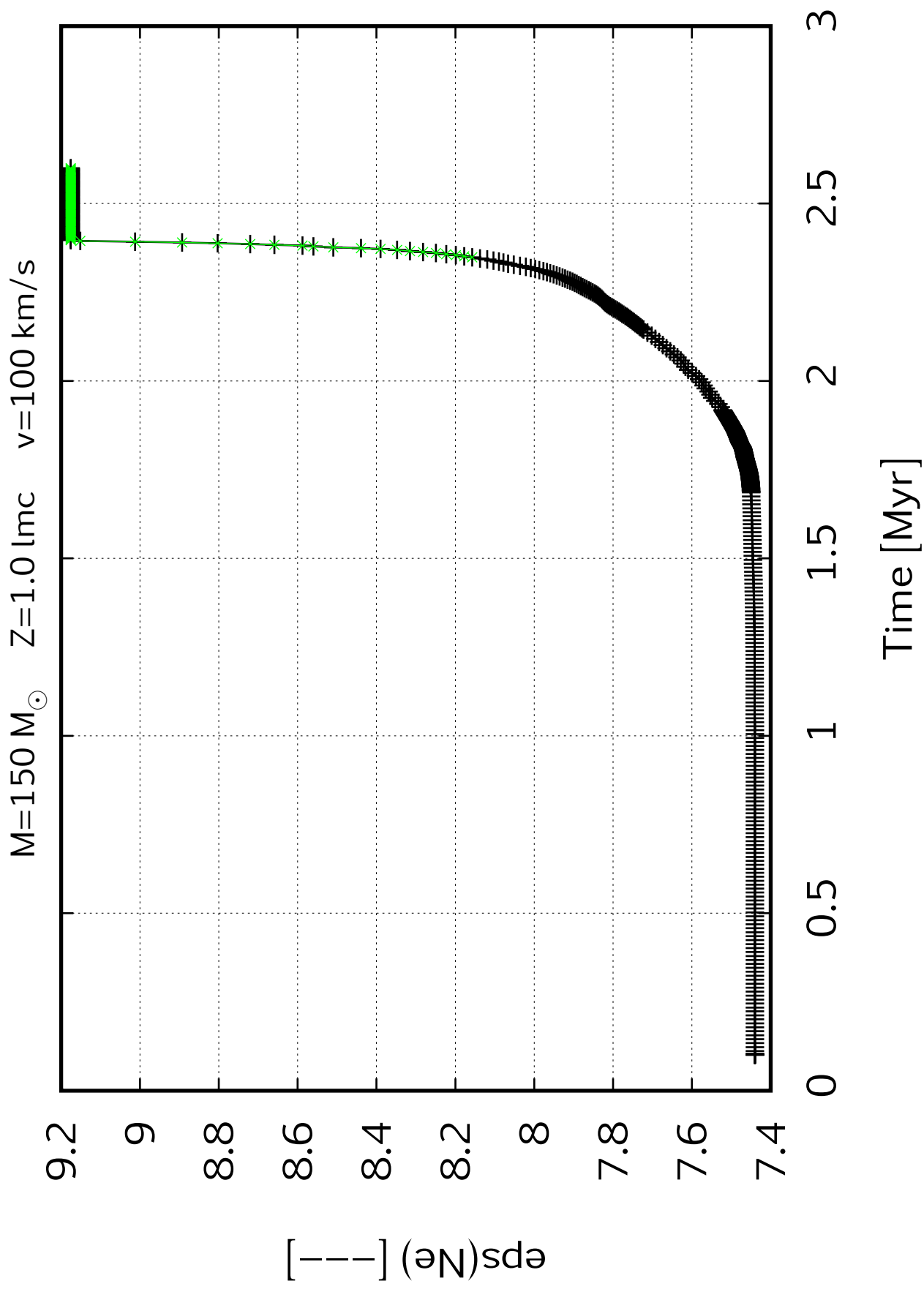


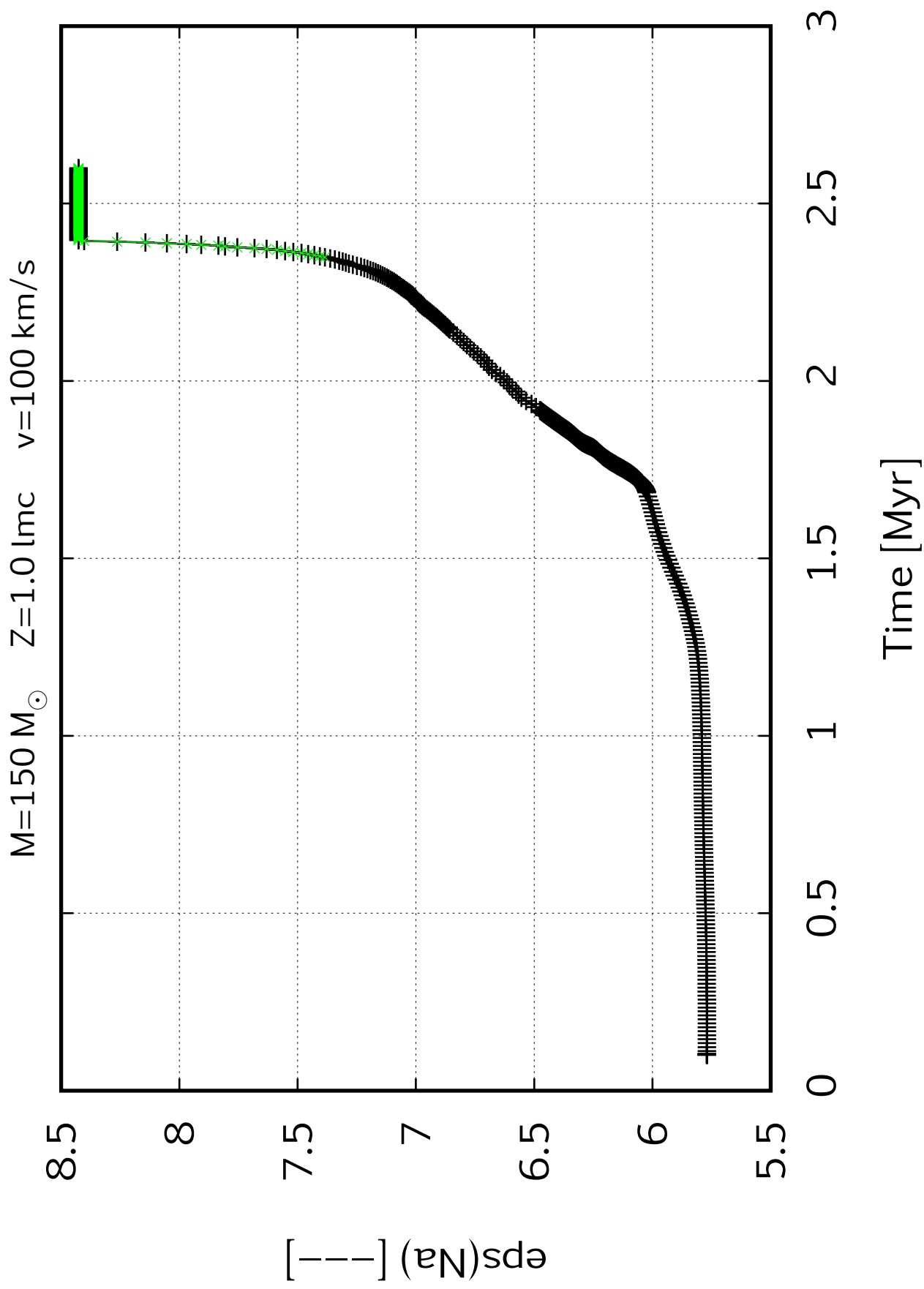
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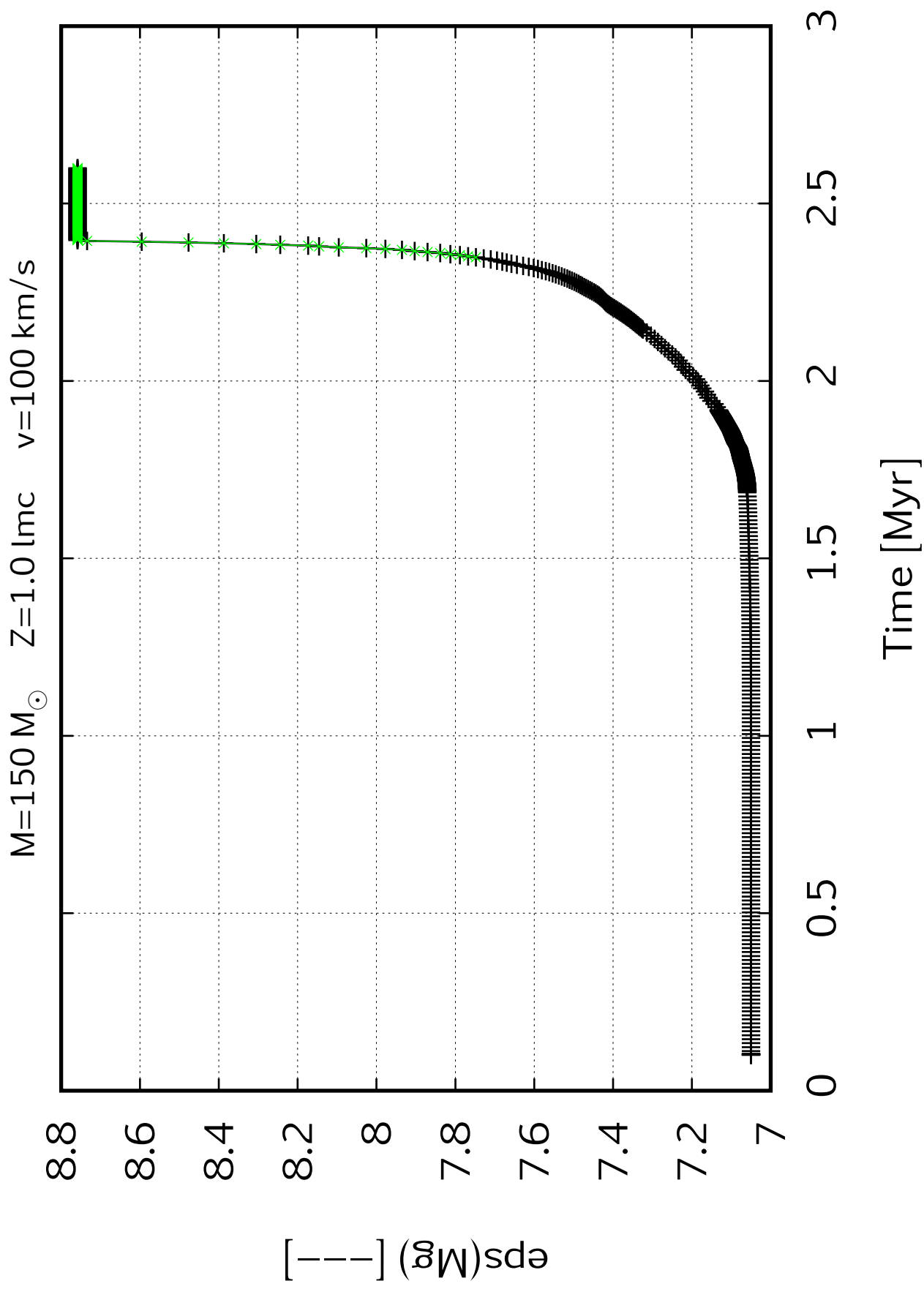


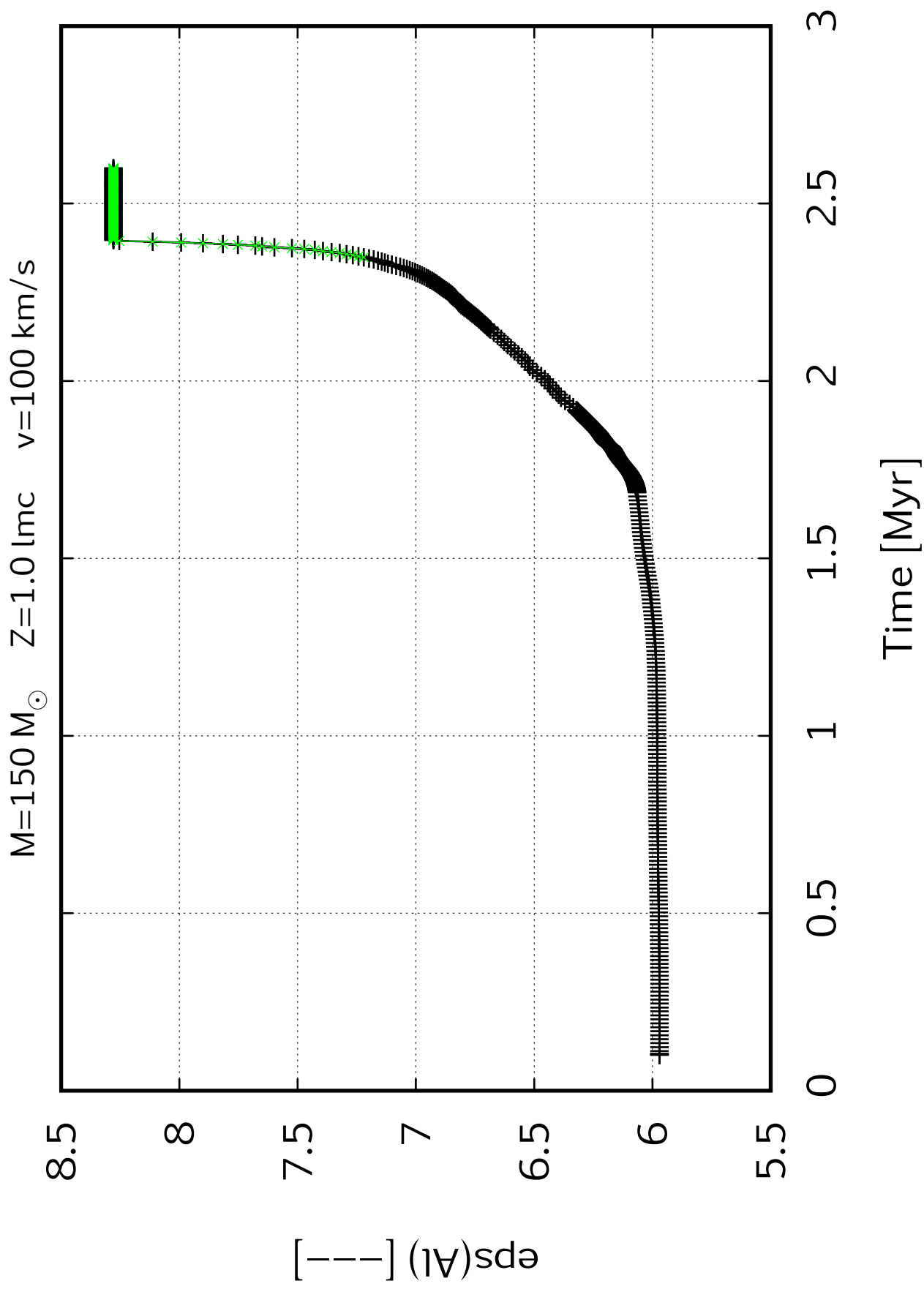
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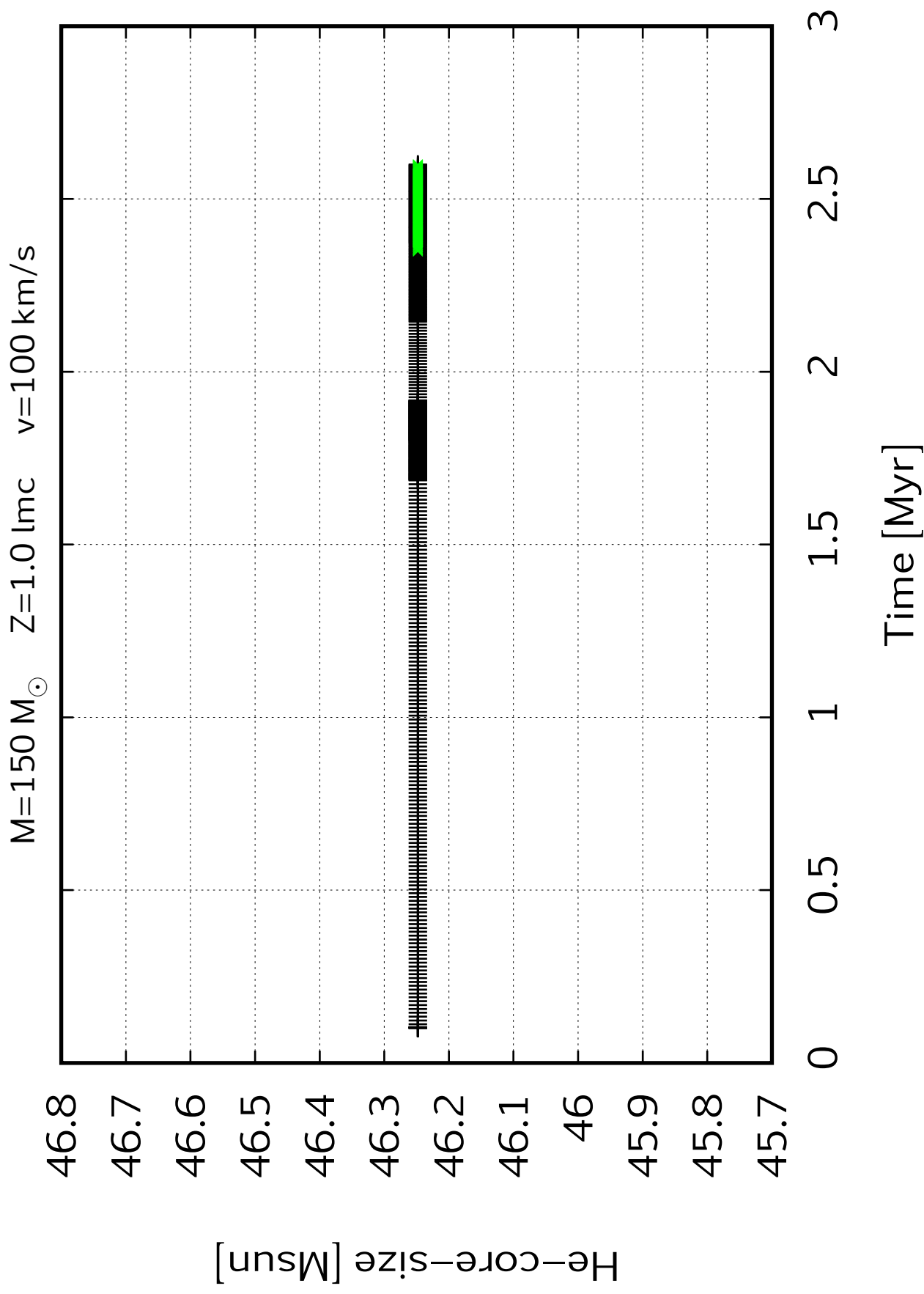


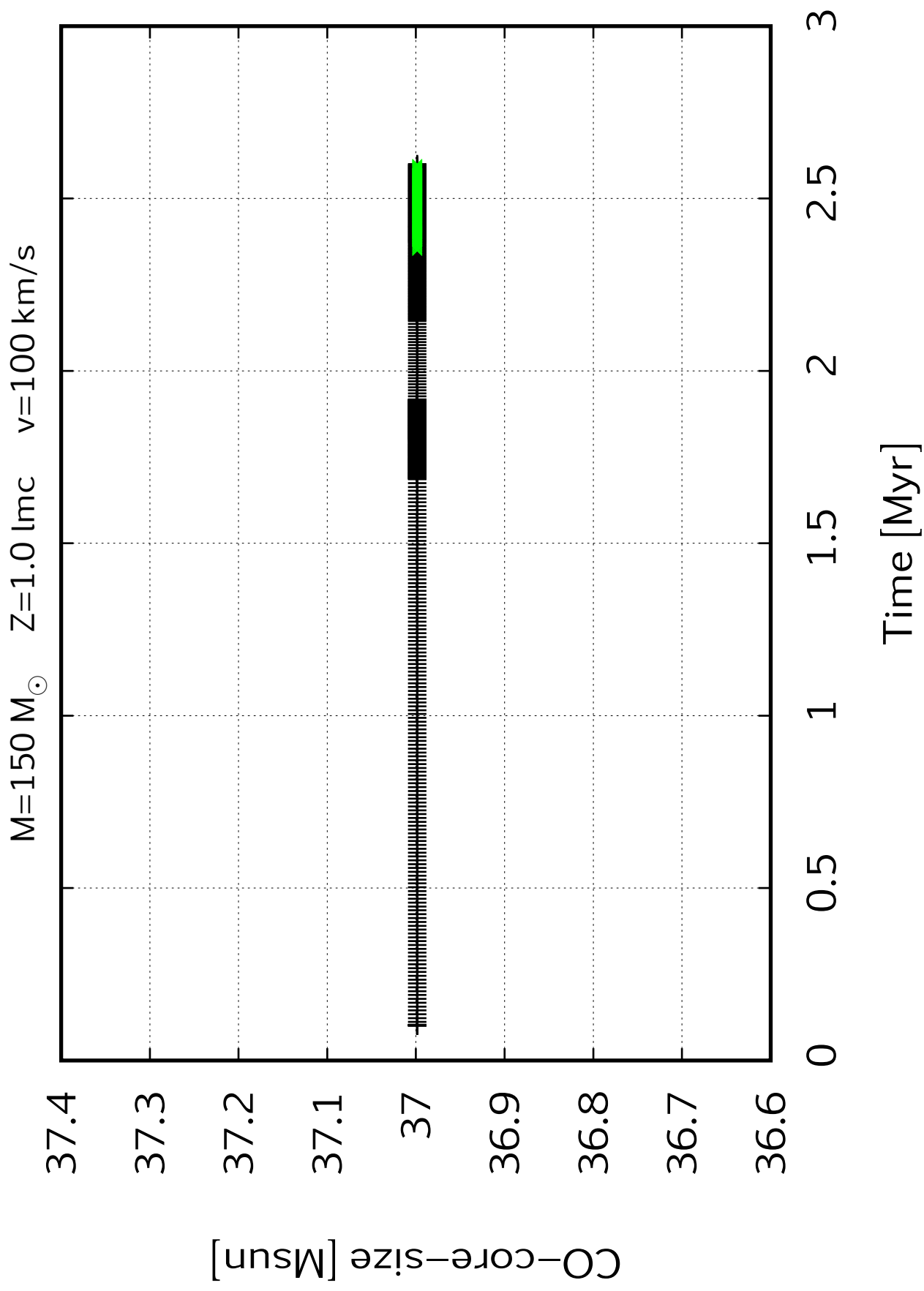




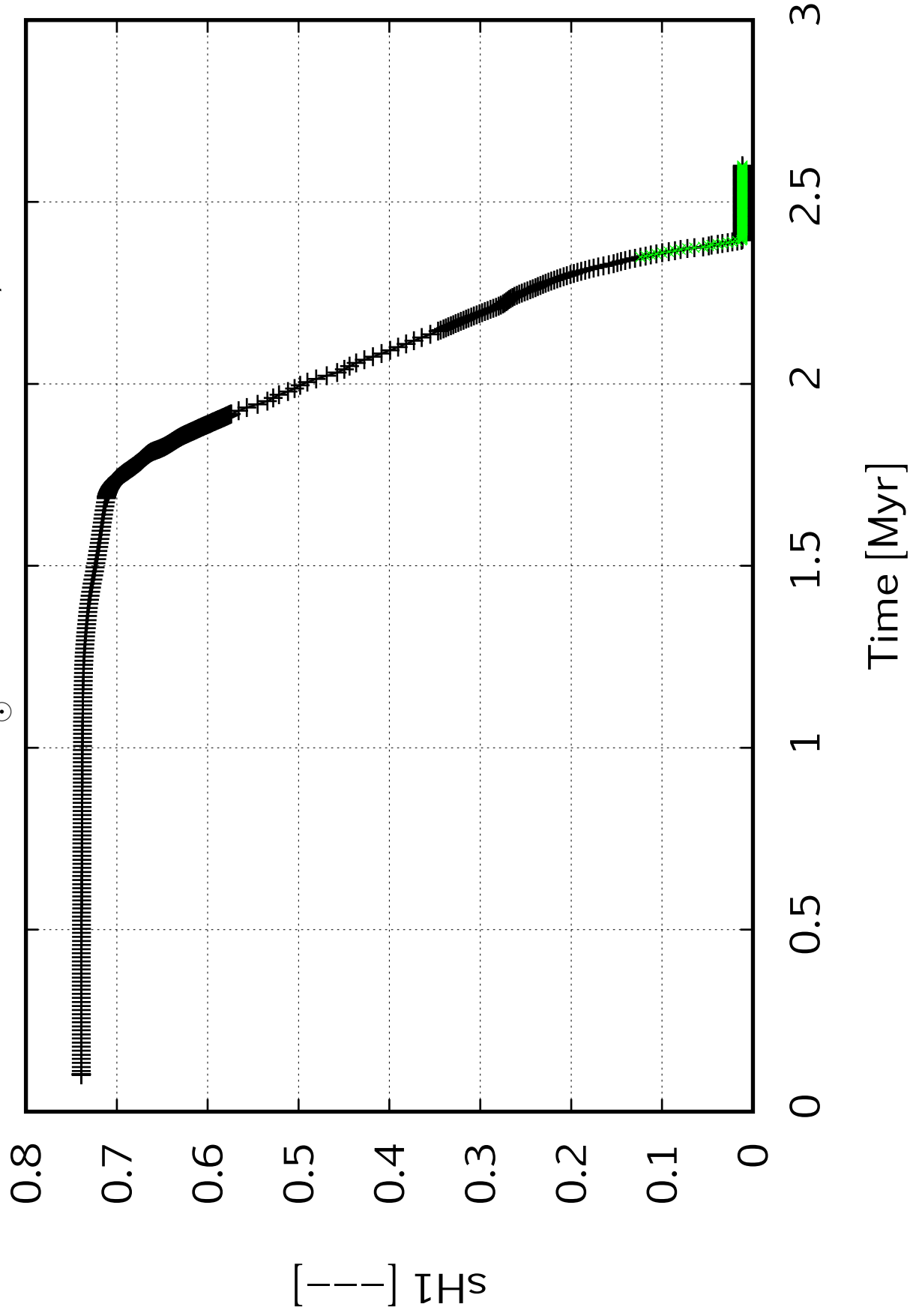


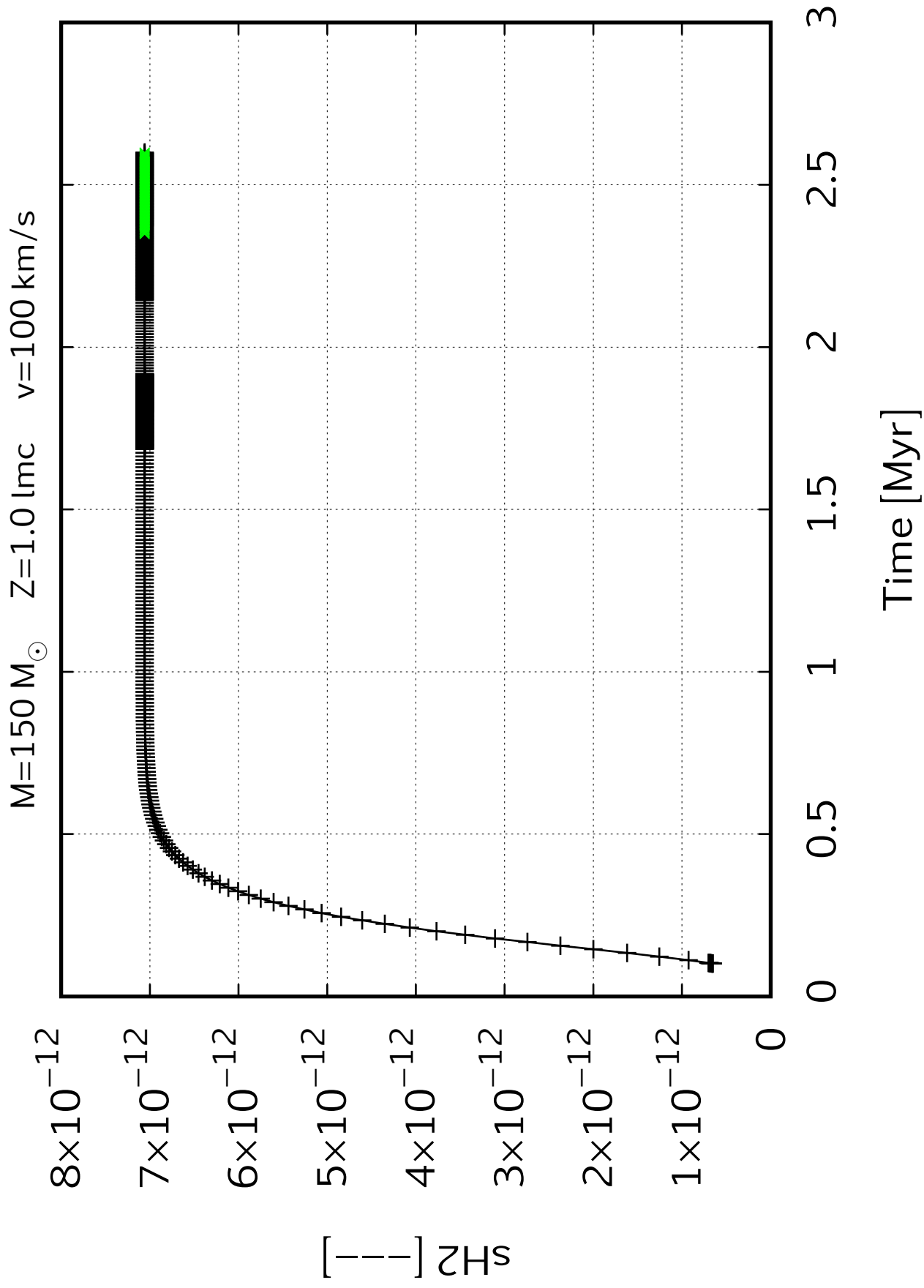


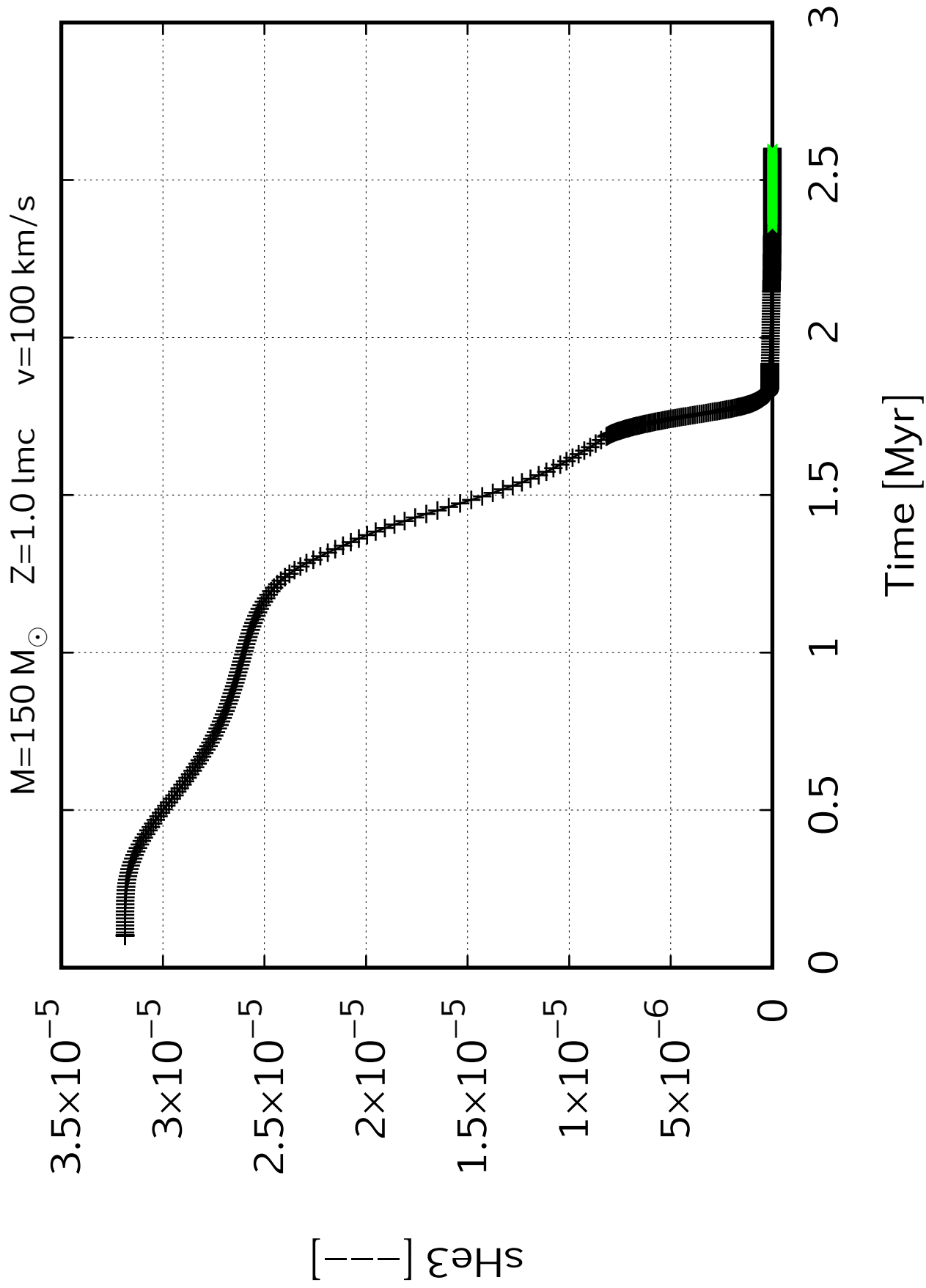




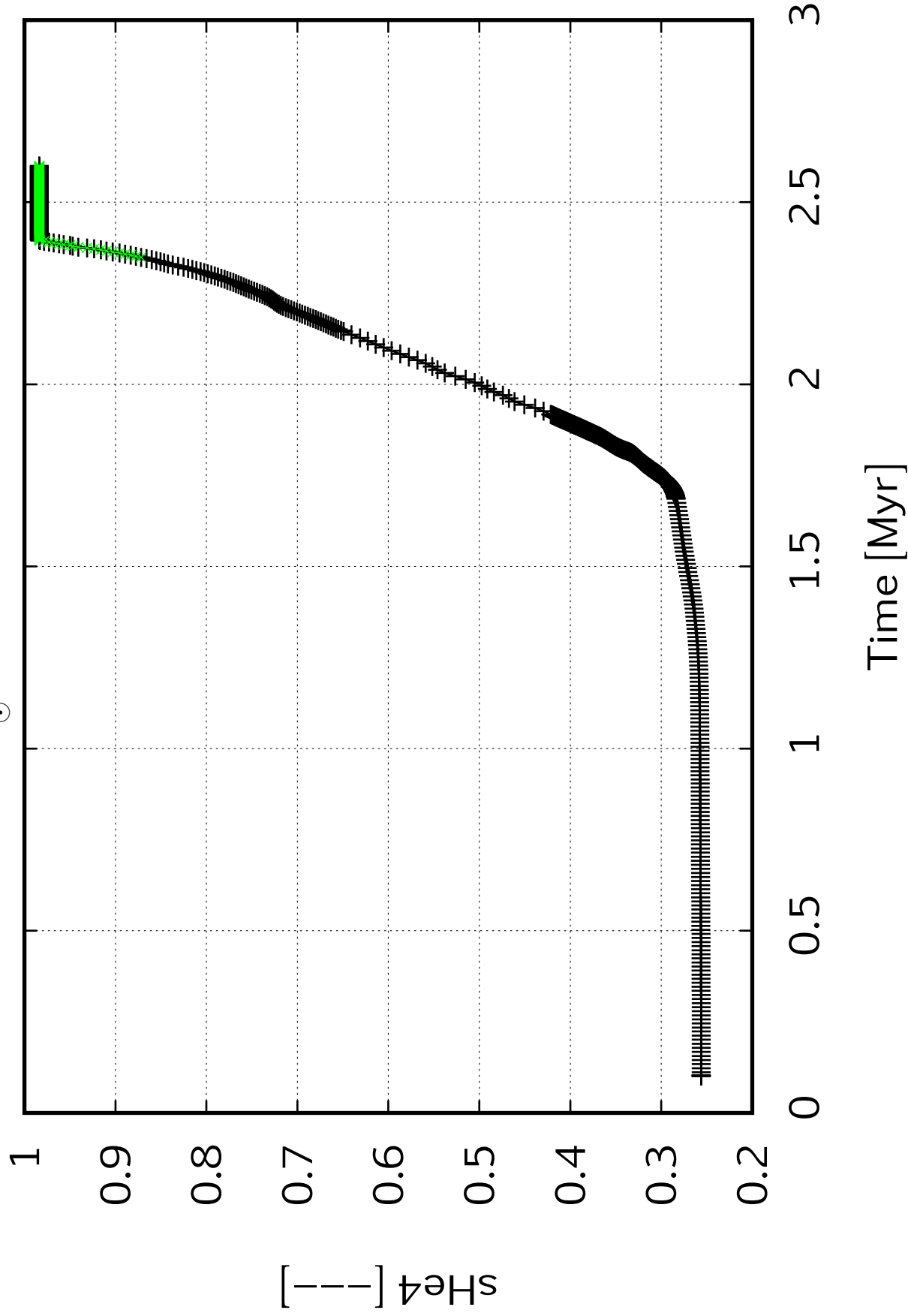
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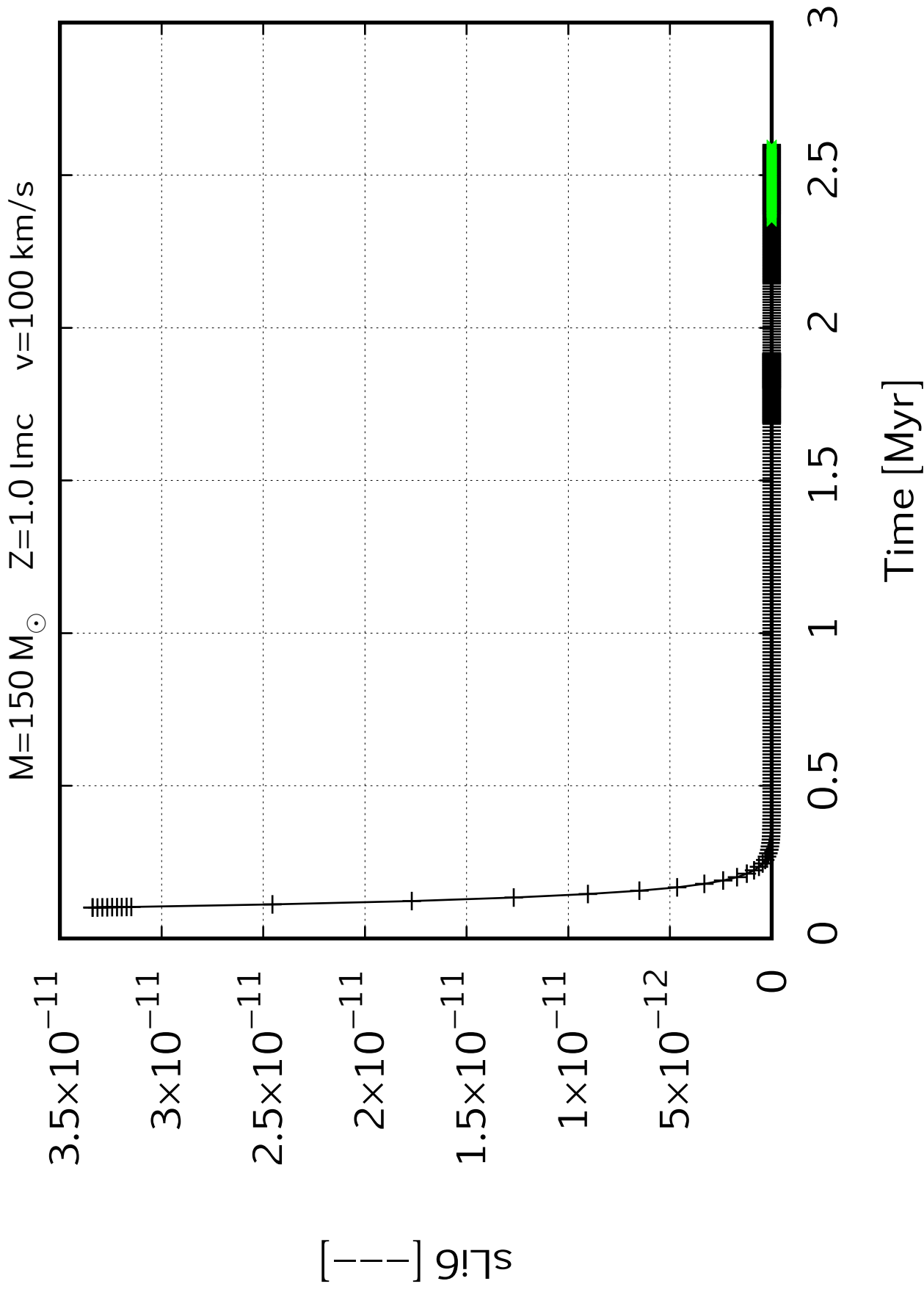


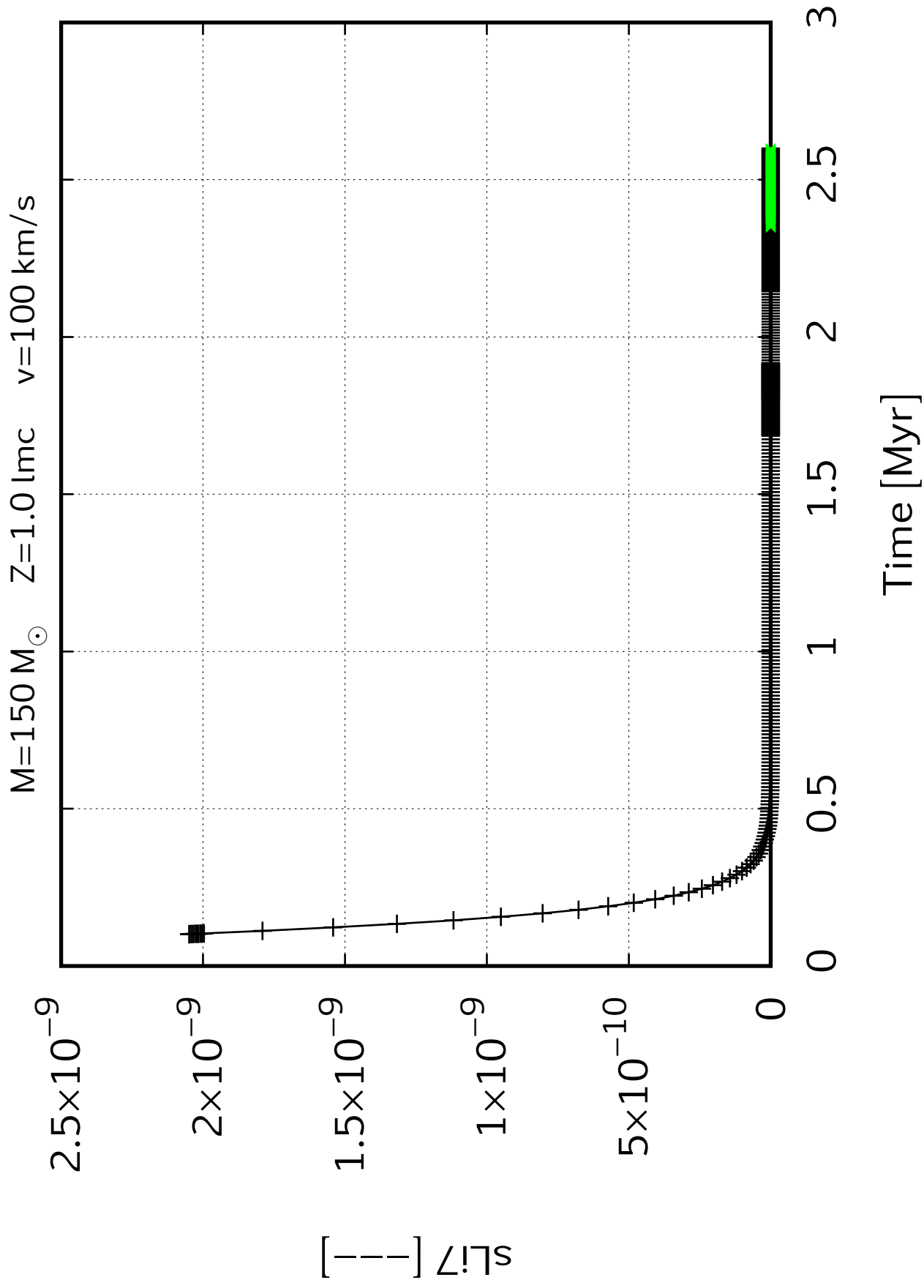


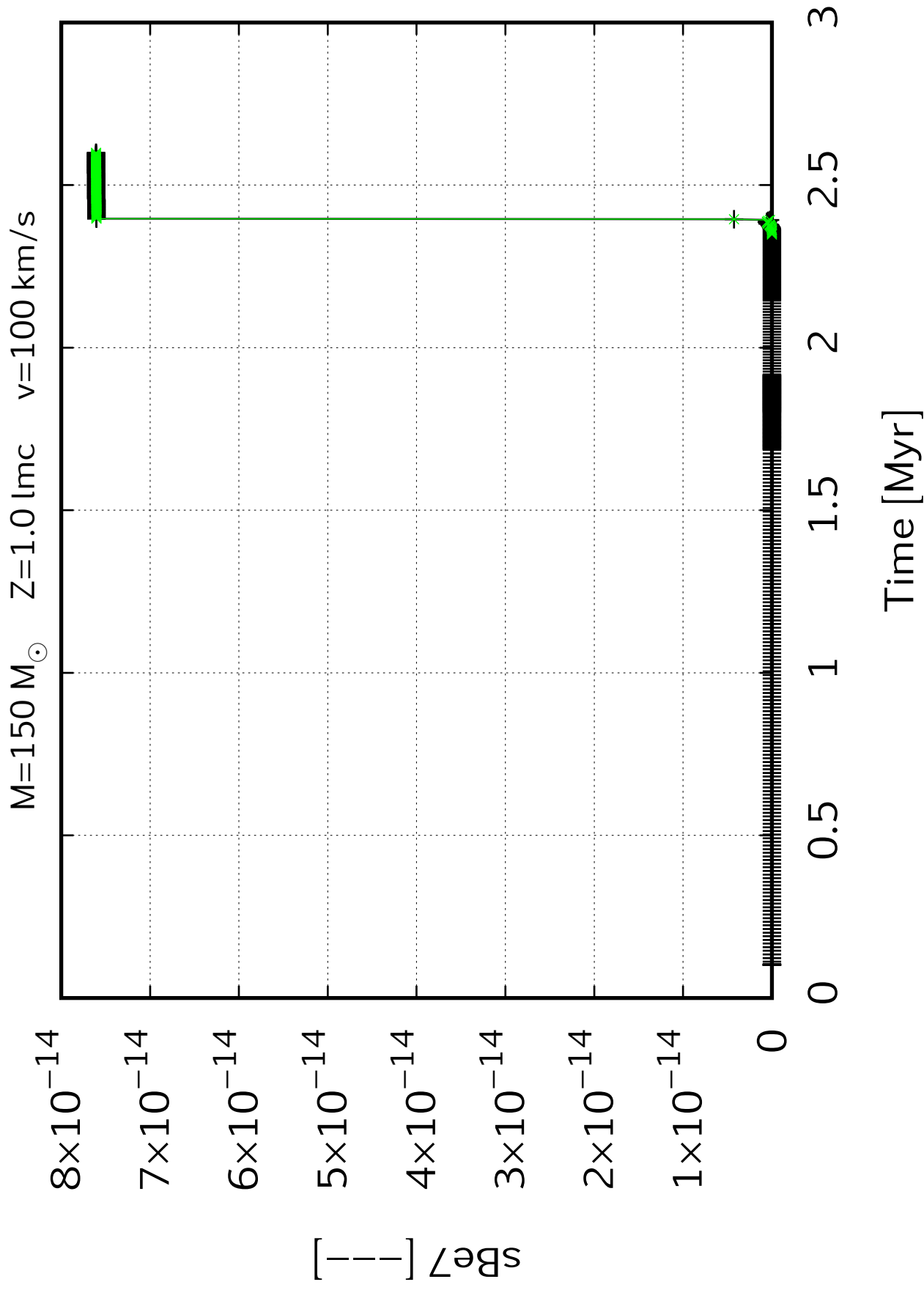


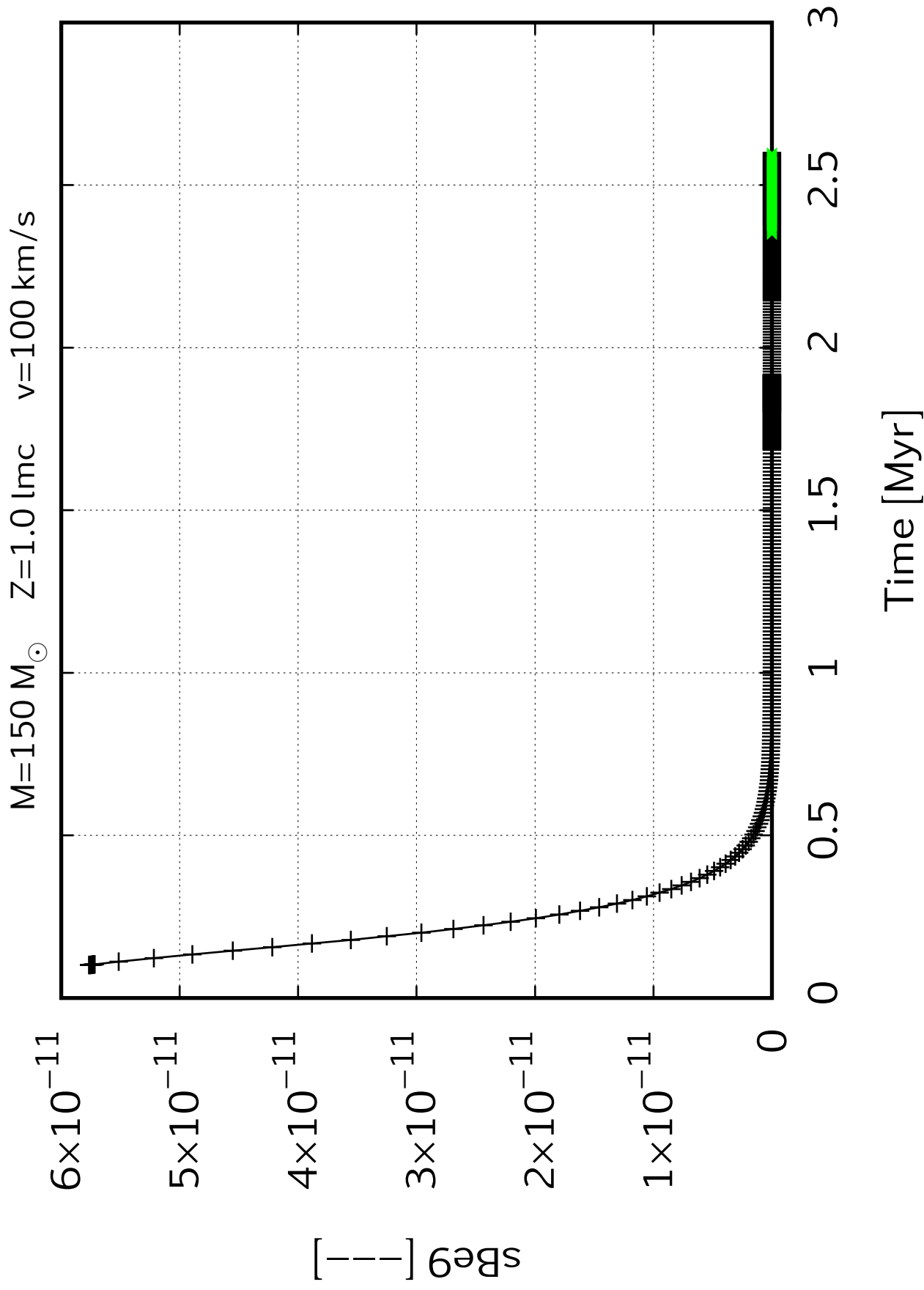
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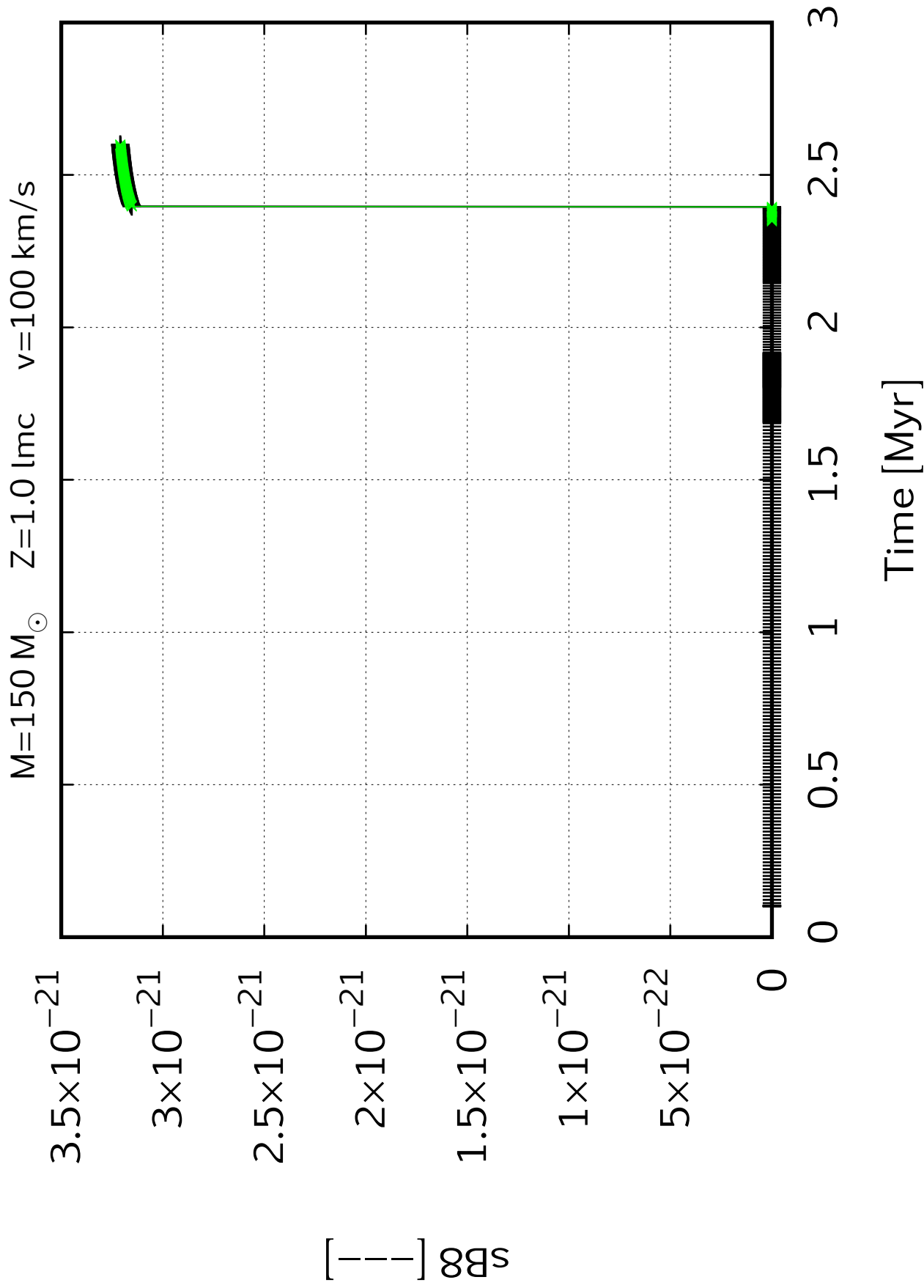


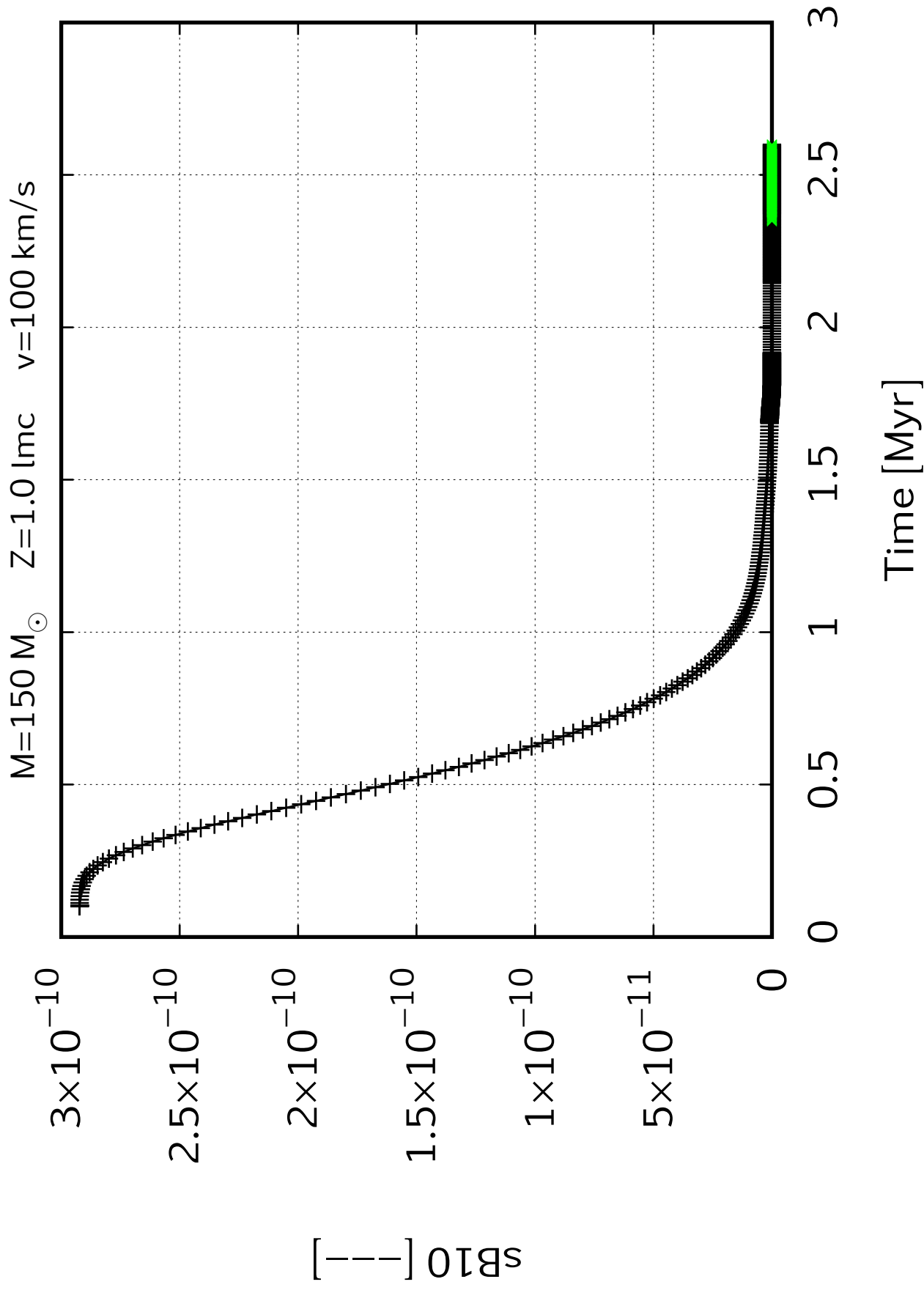


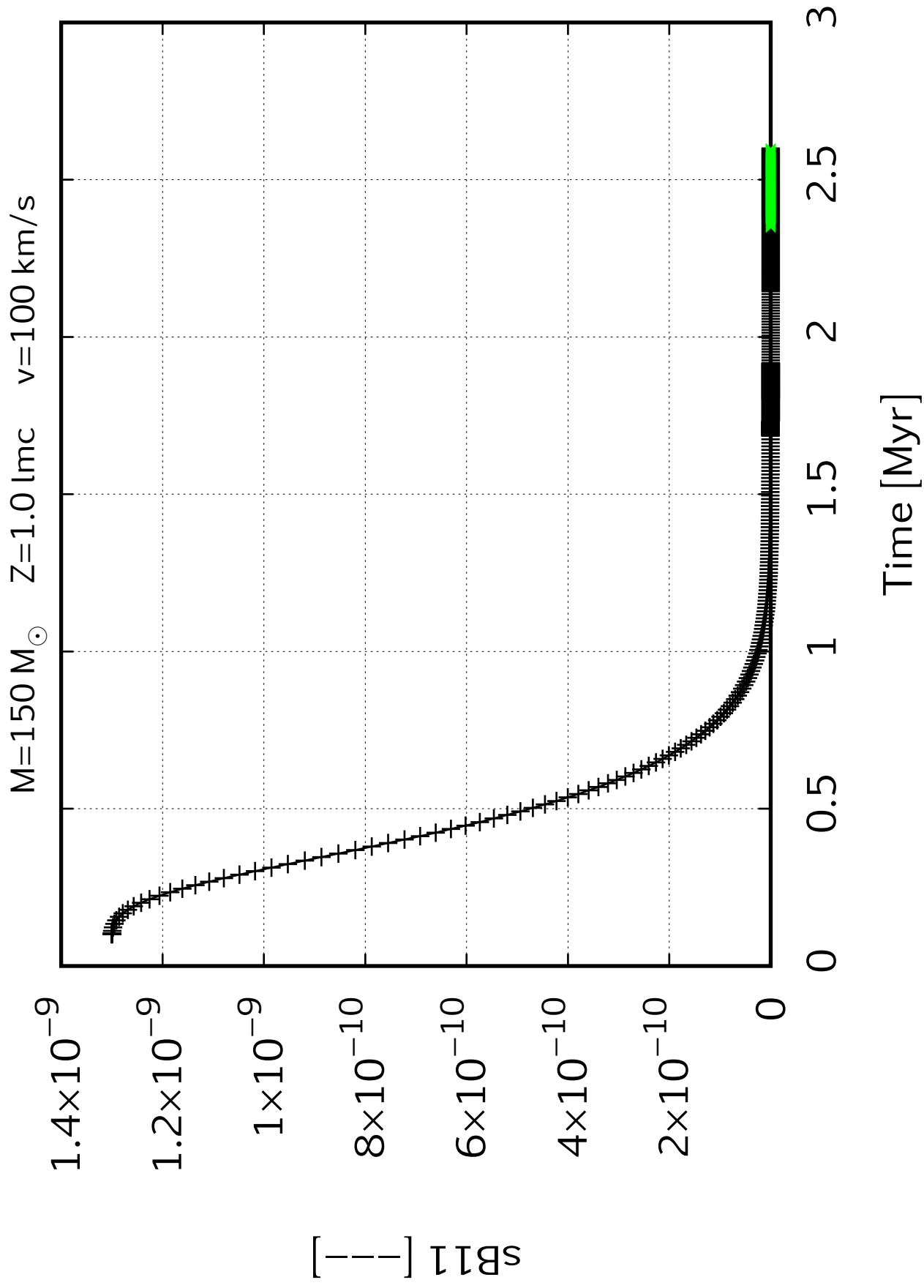


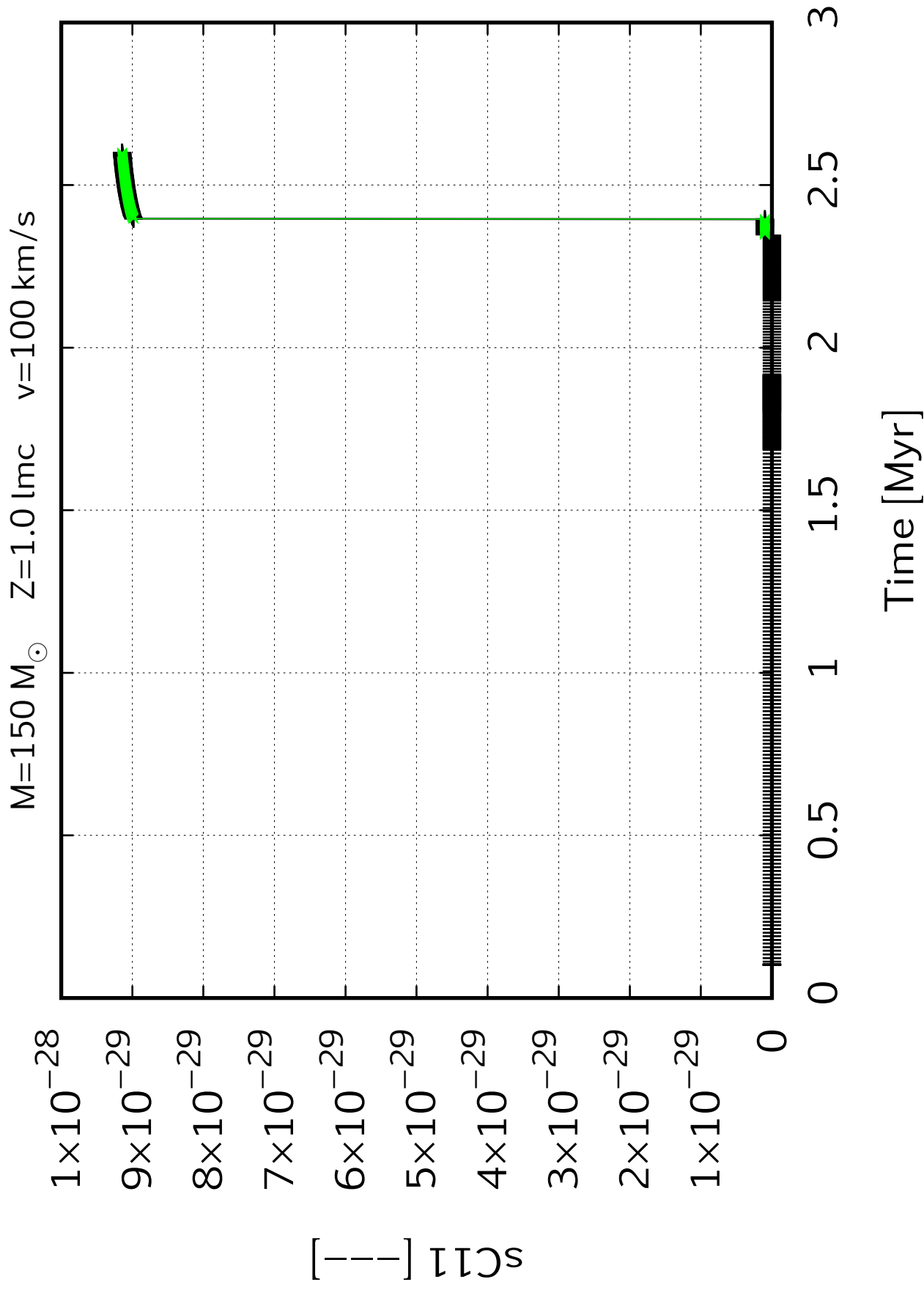












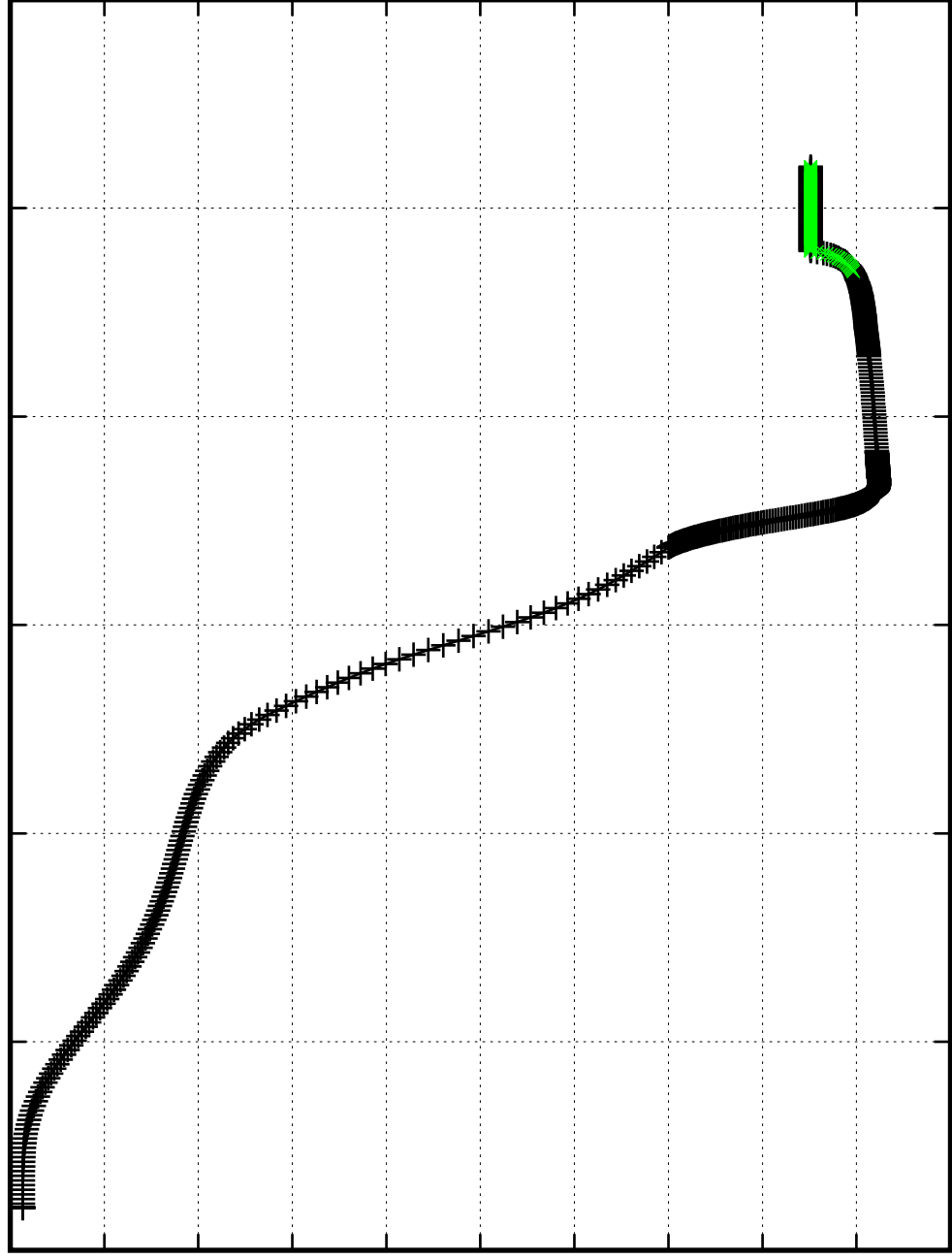
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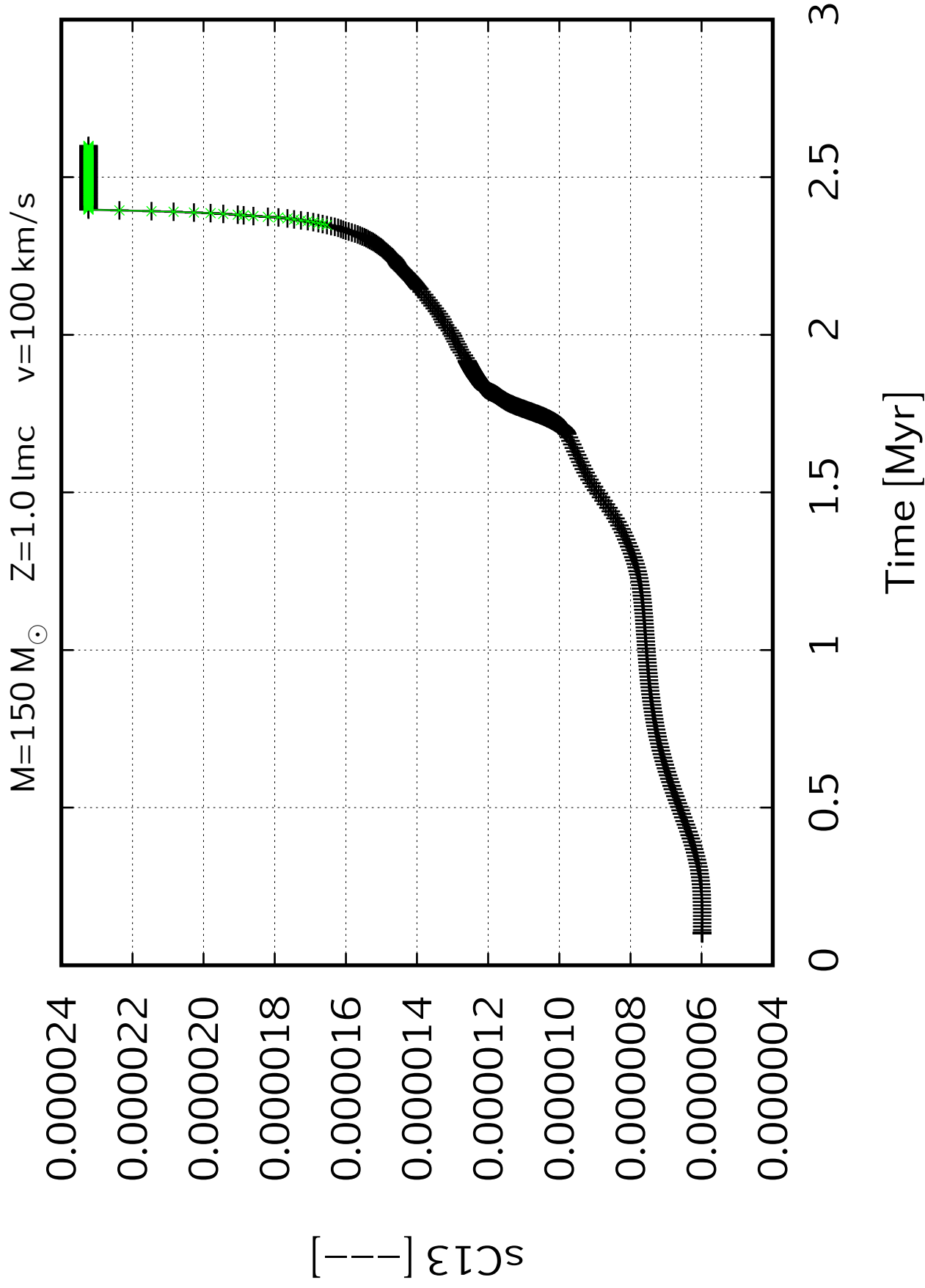
$^{12}\text{C}/^{13}\text{C}$ [—]

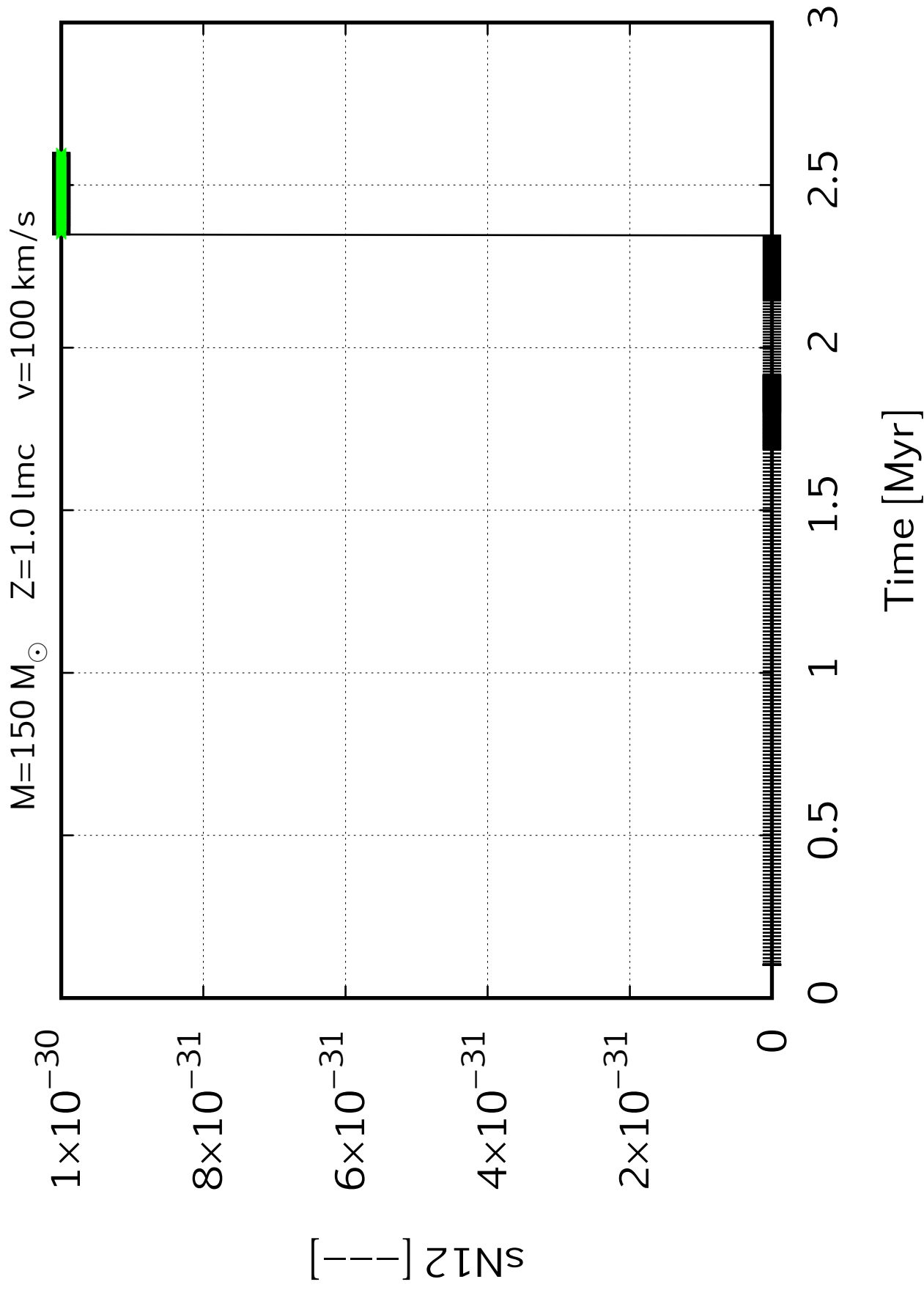
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0.00015
0.0001
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0

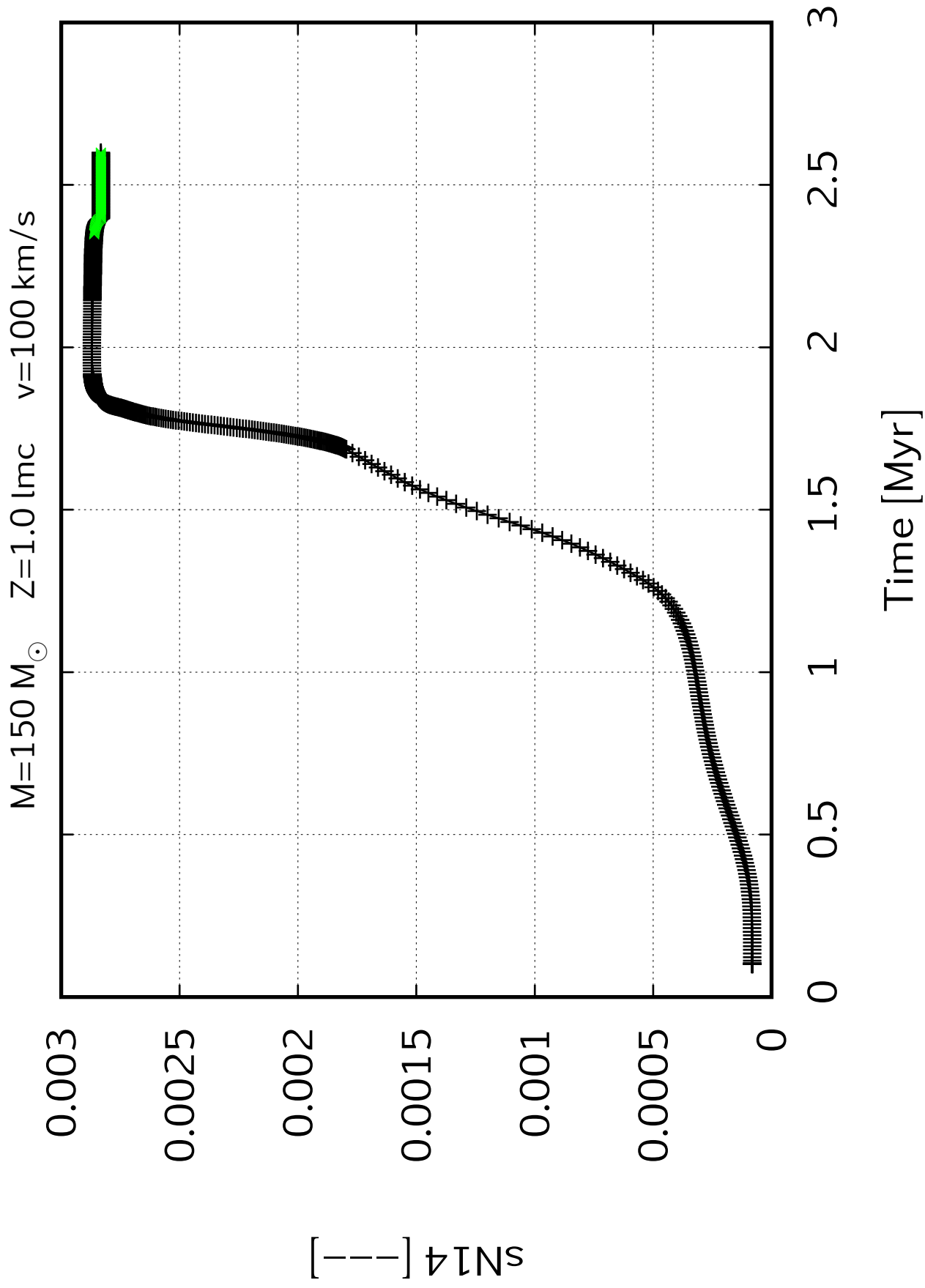
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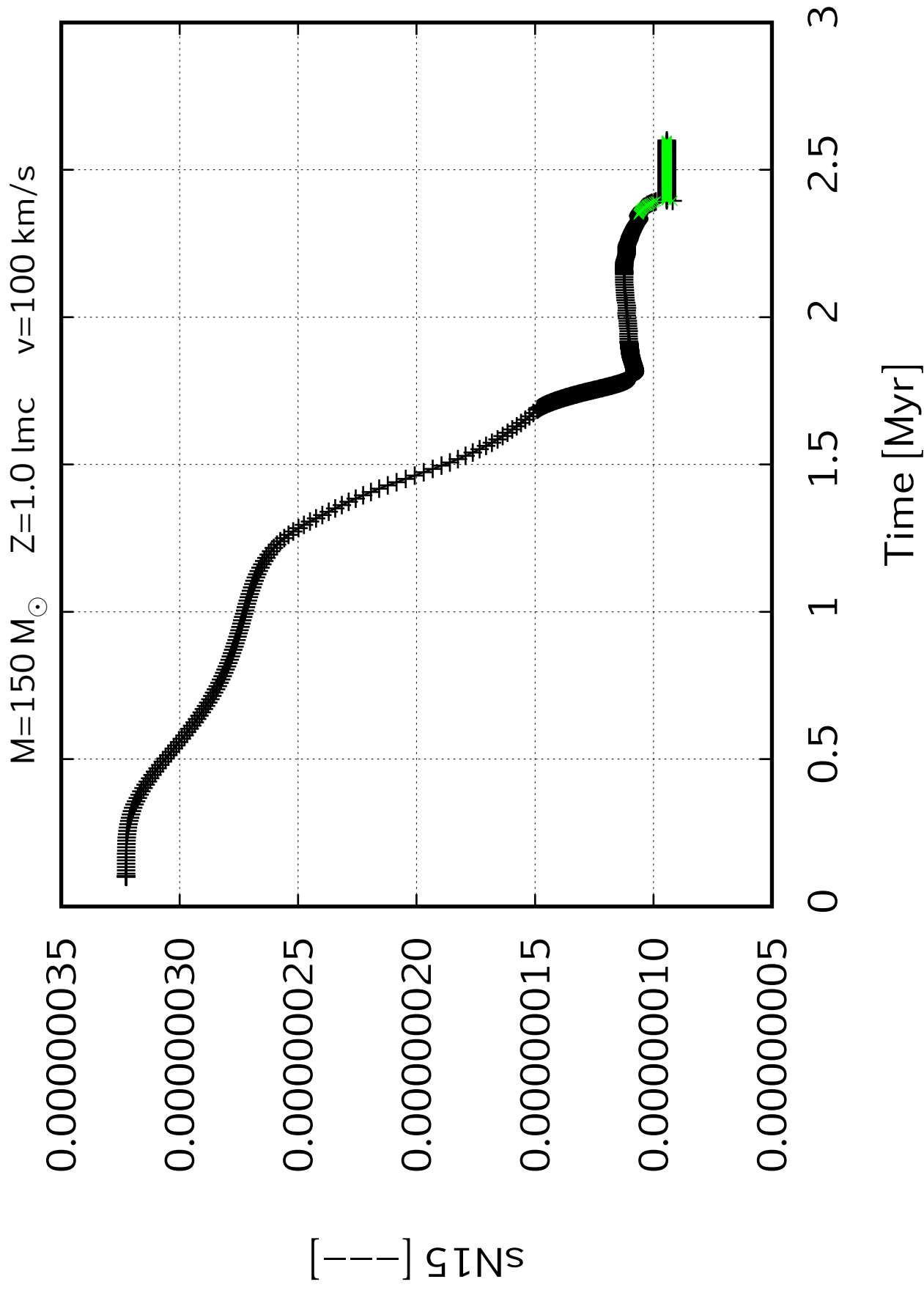
Time [Myr]

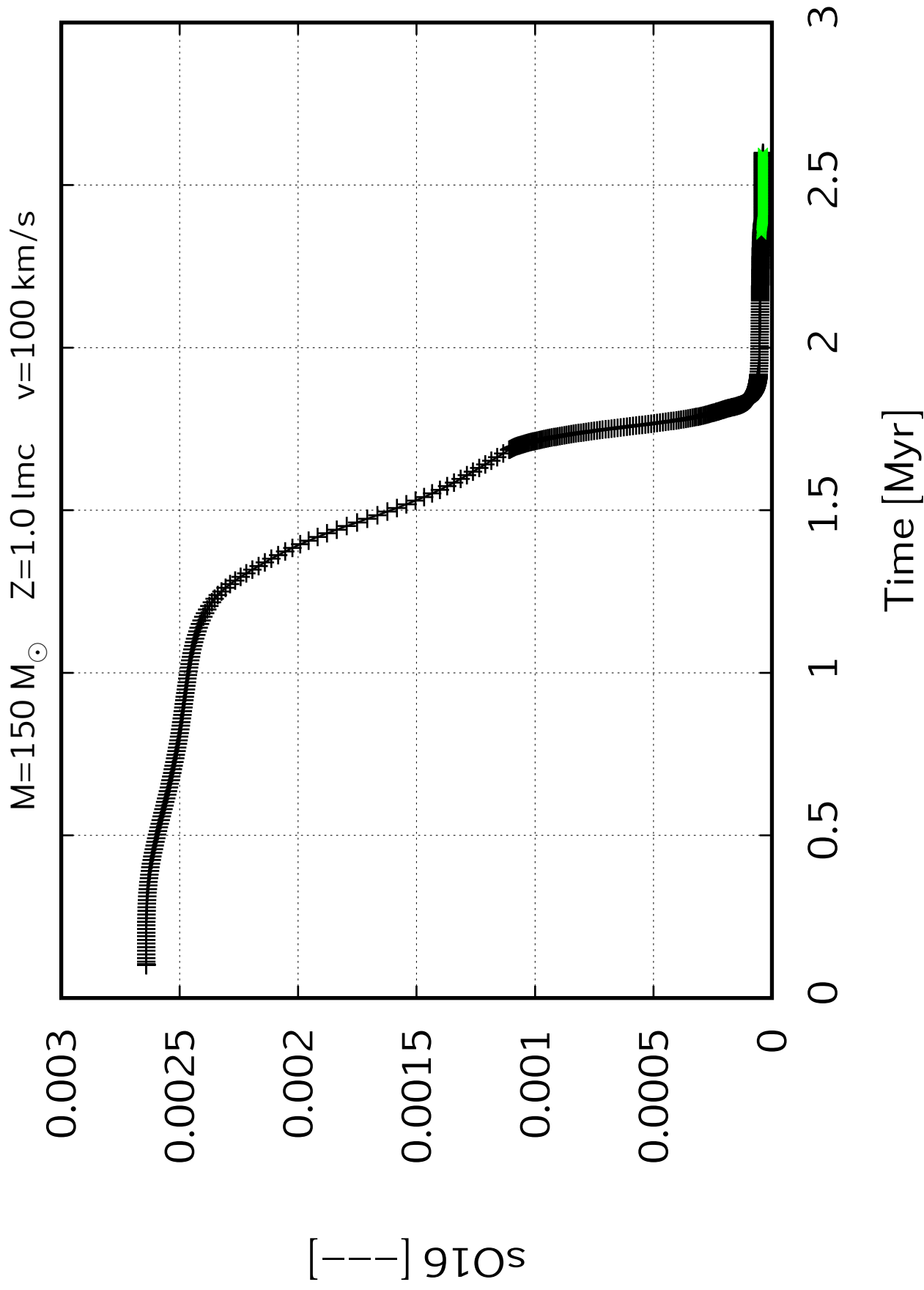


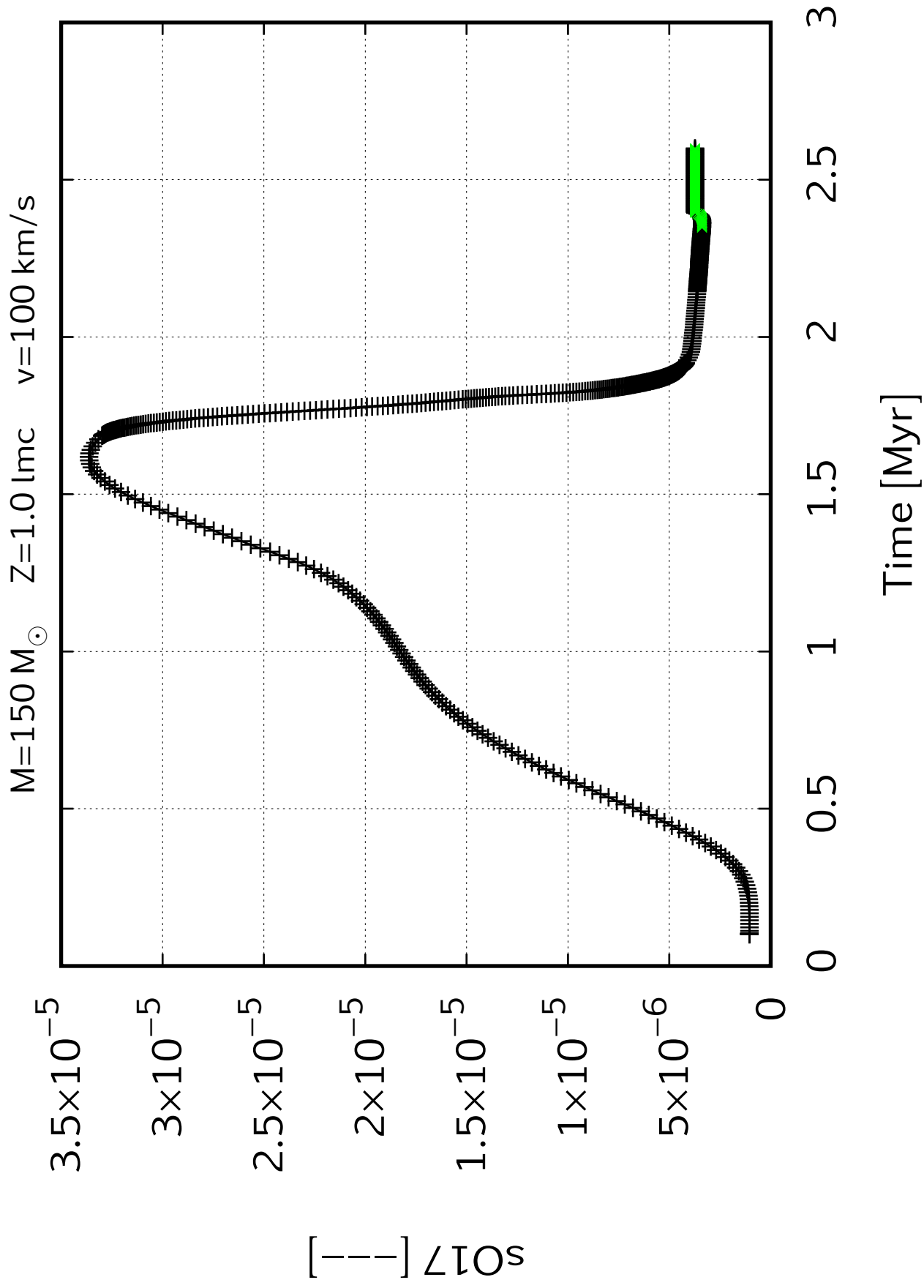


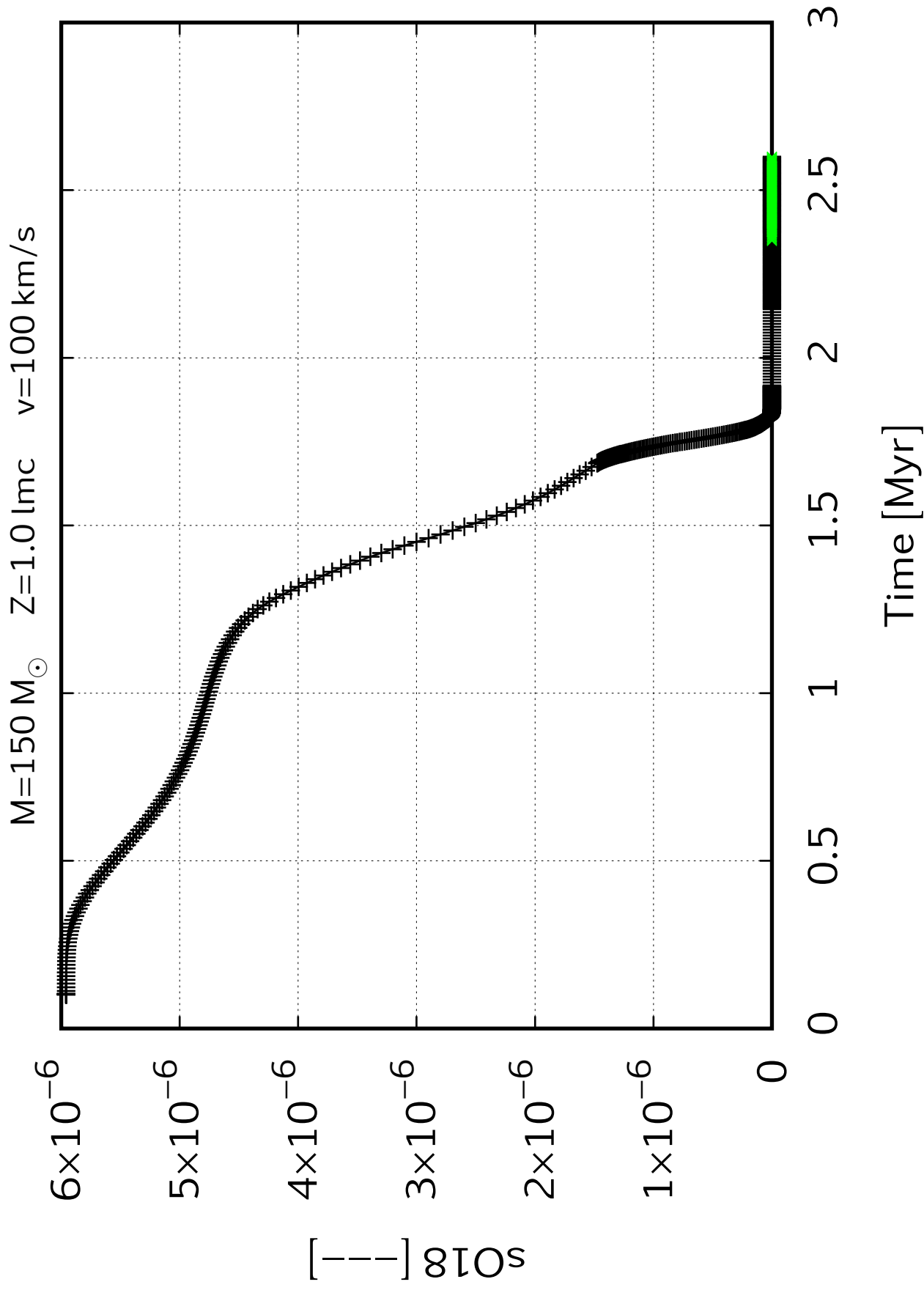


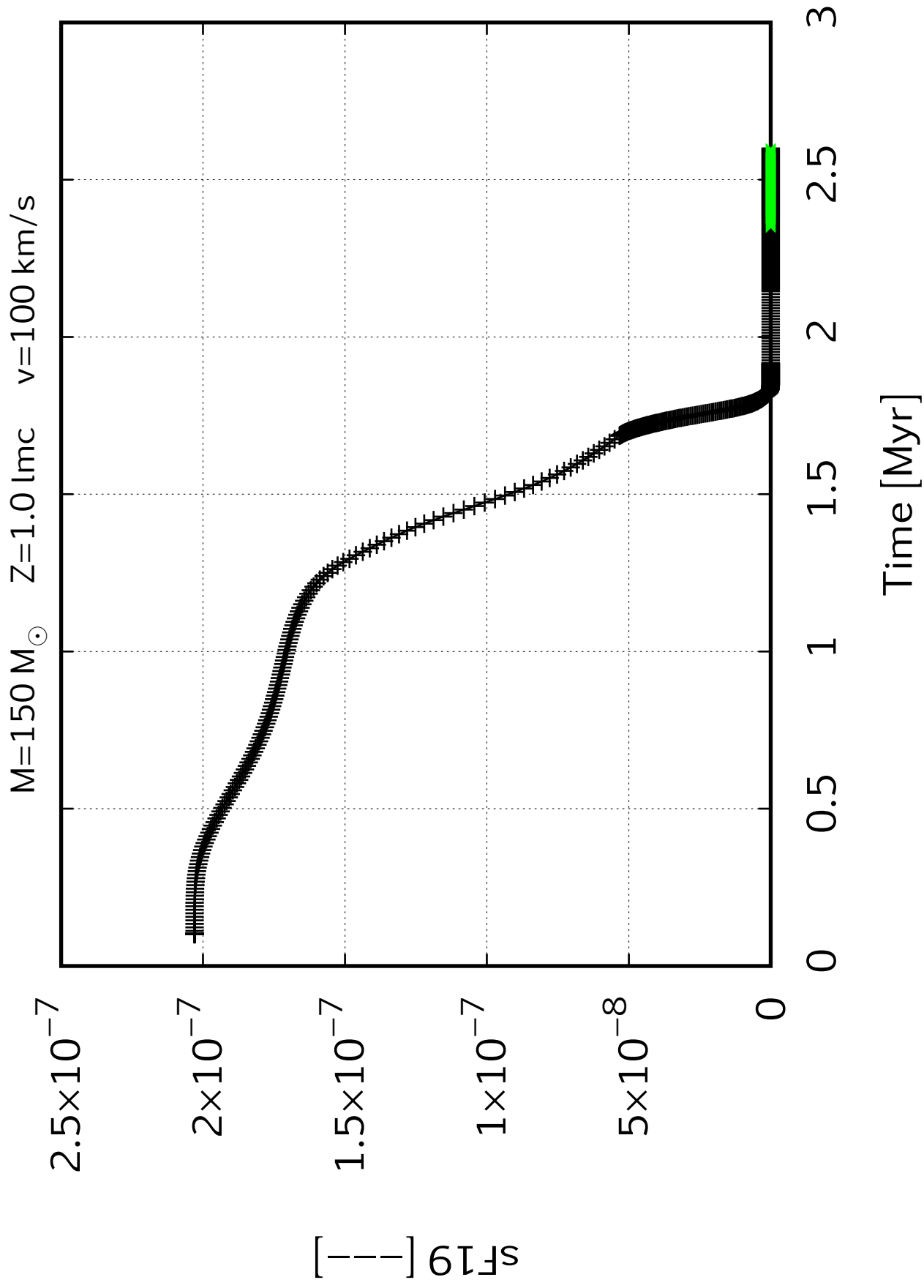


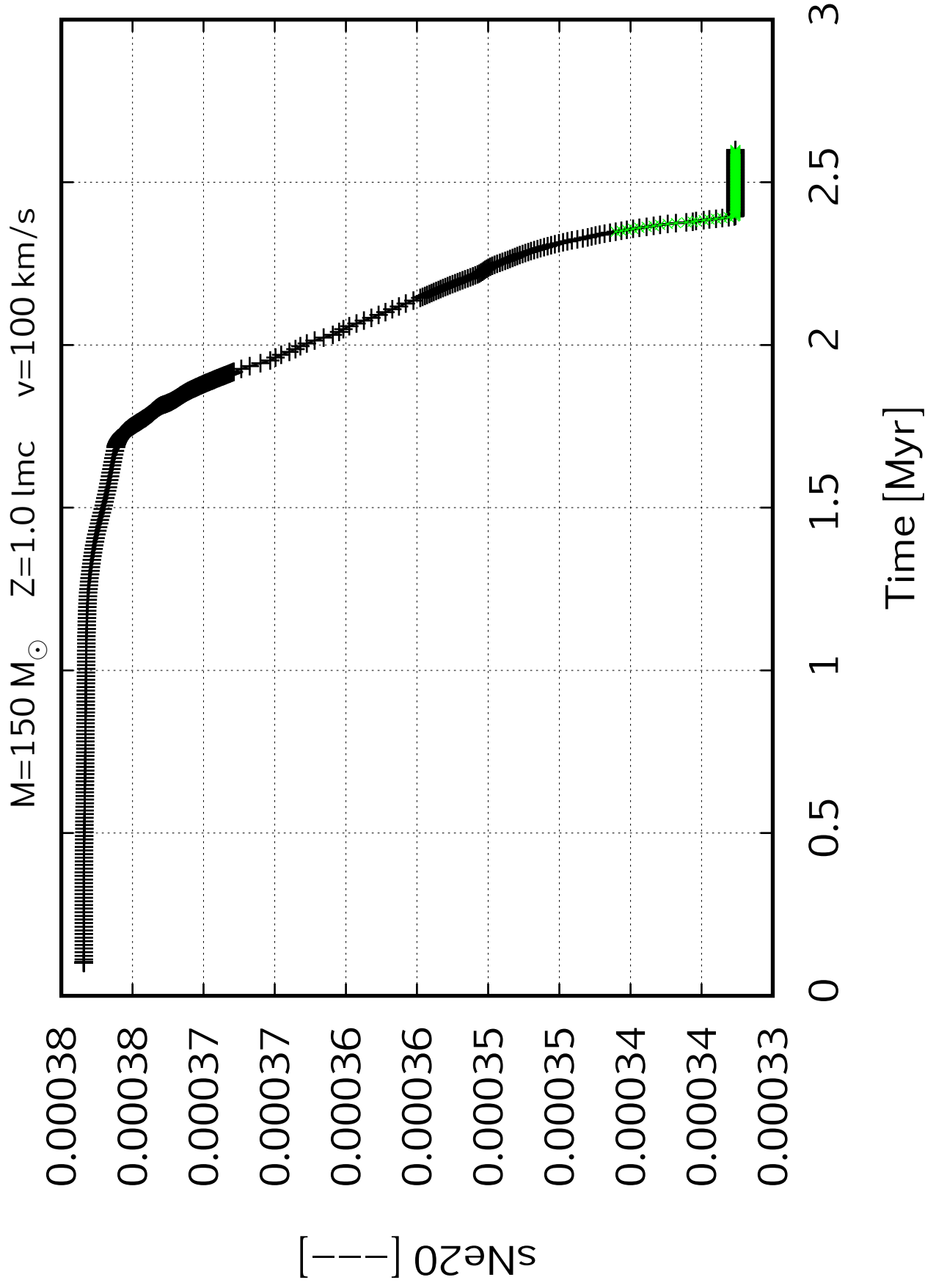




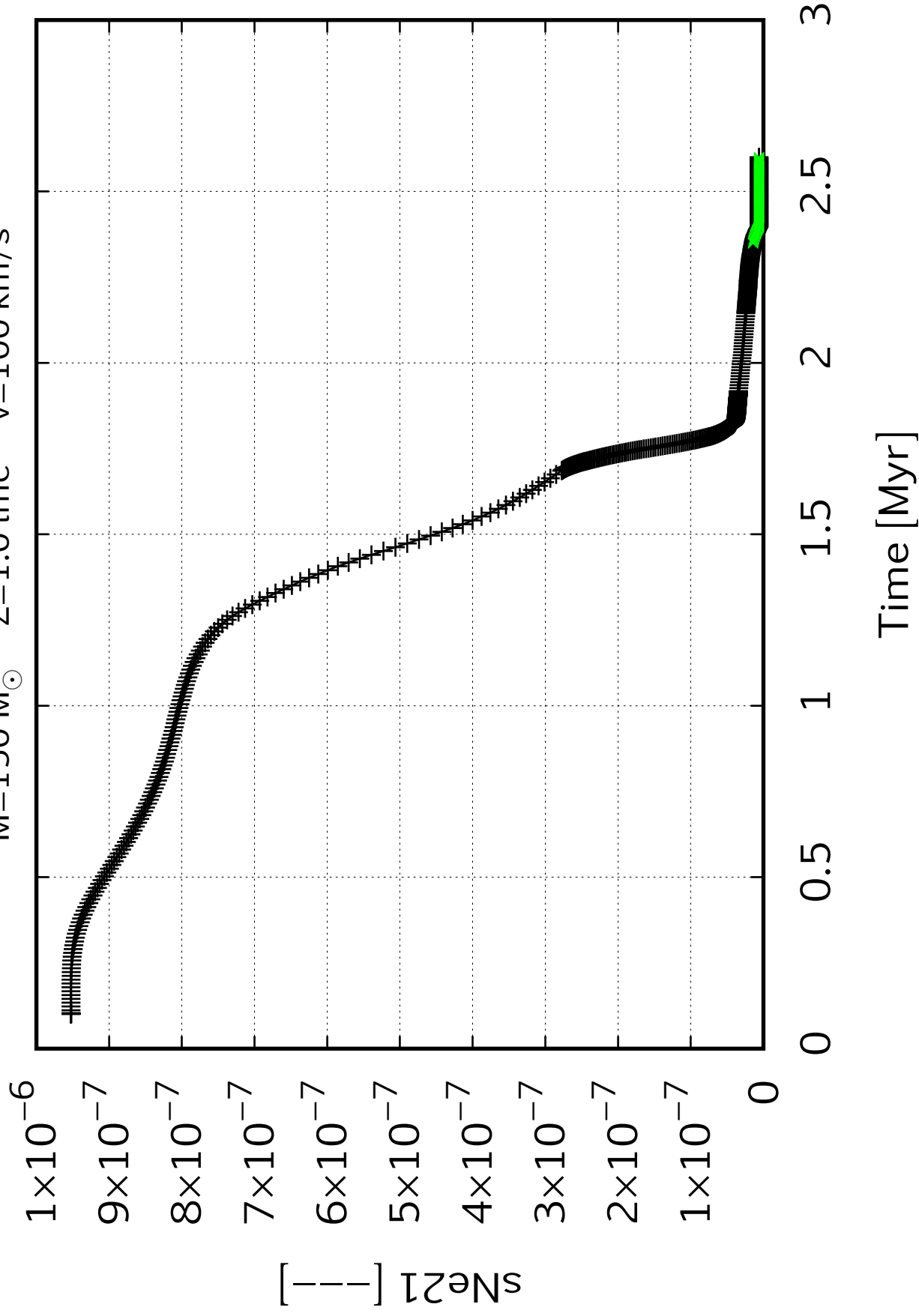




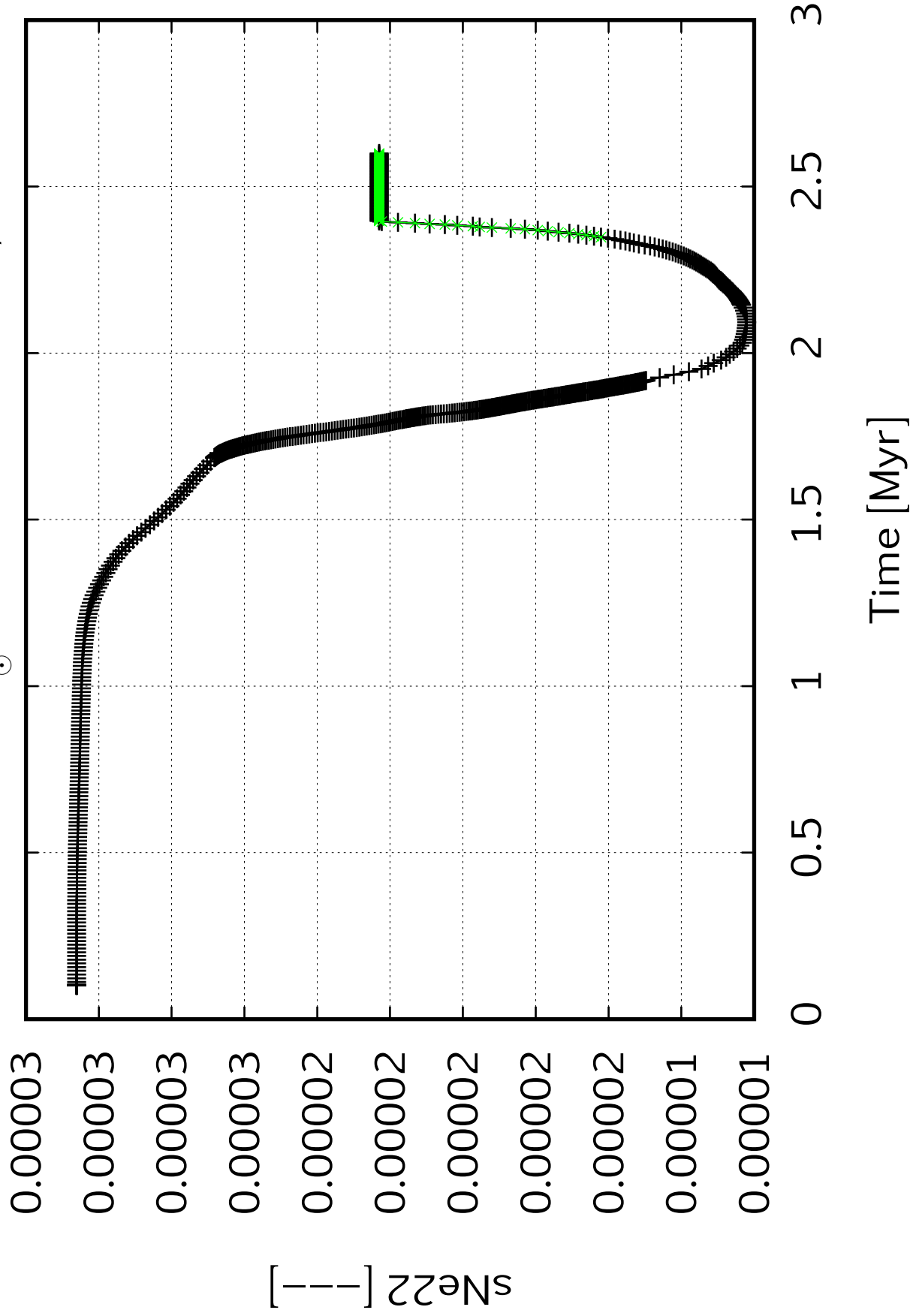


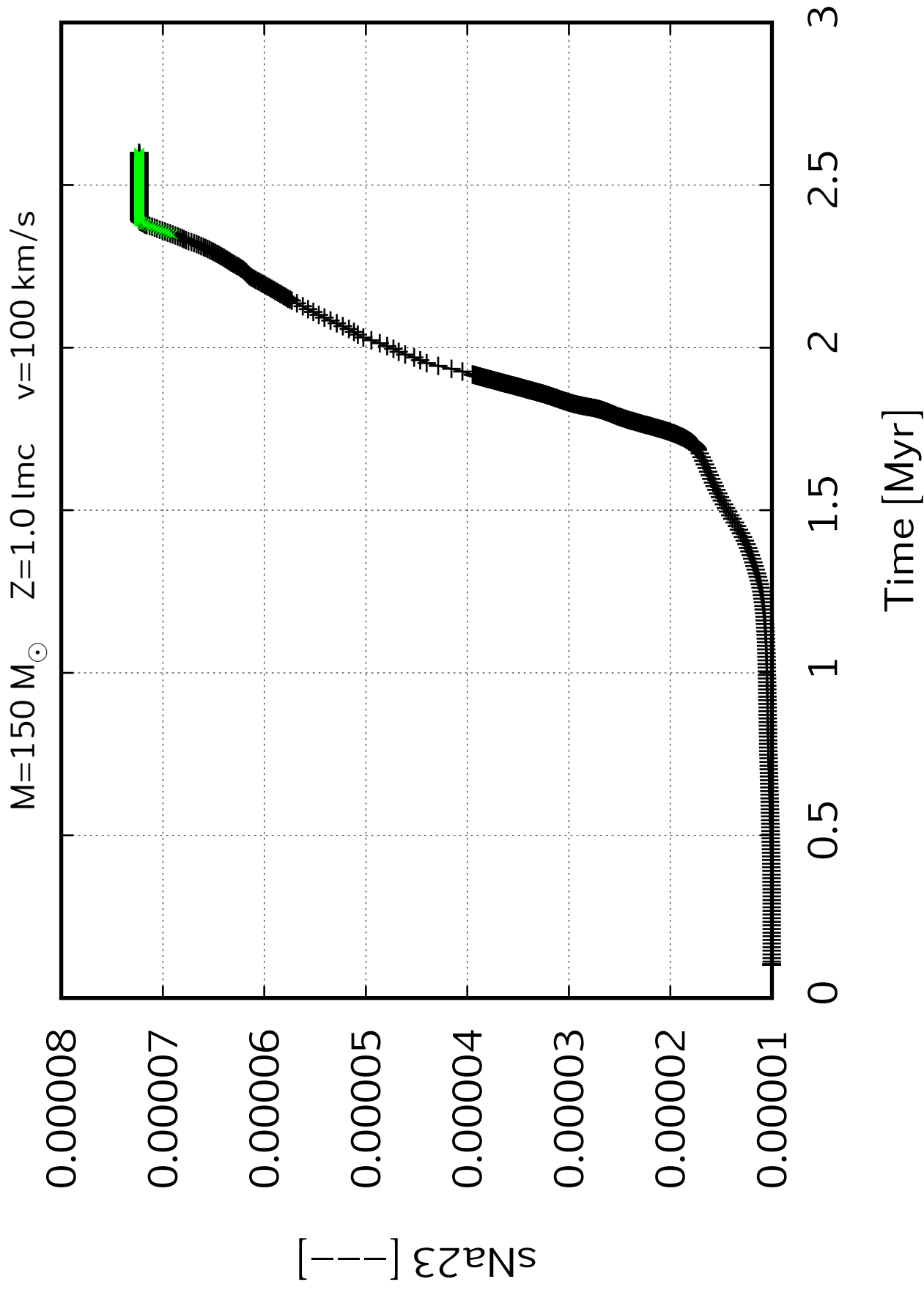


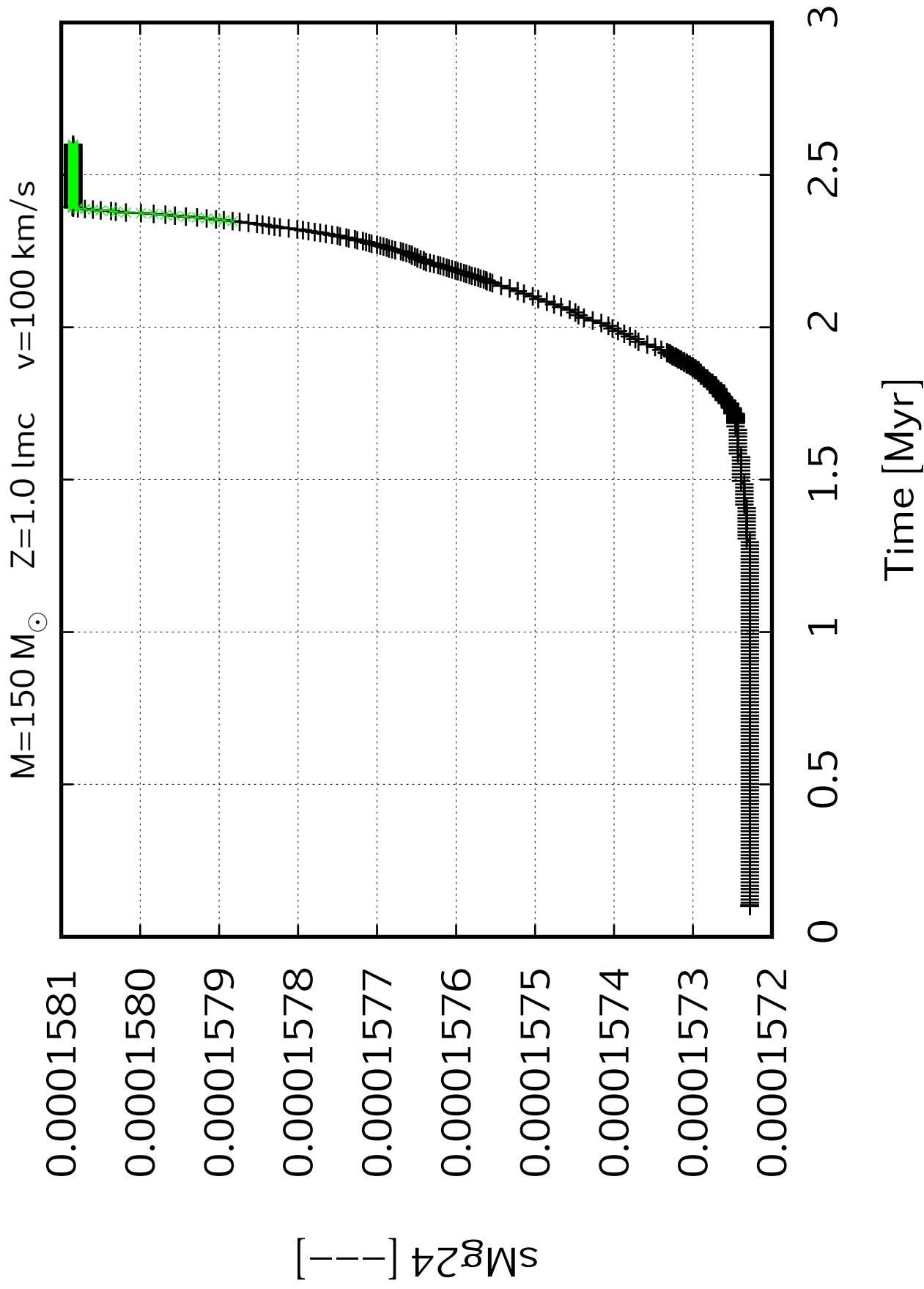
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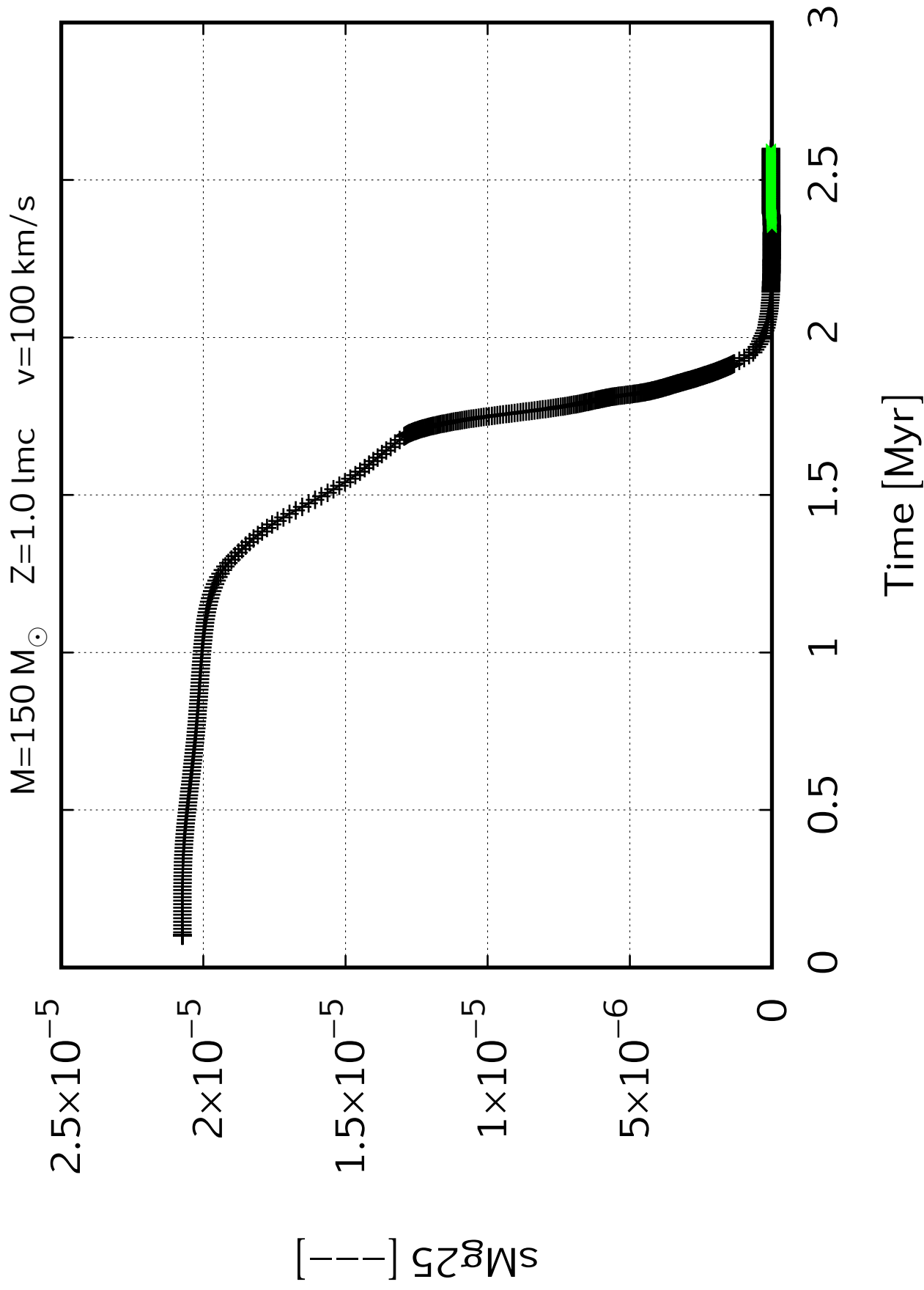


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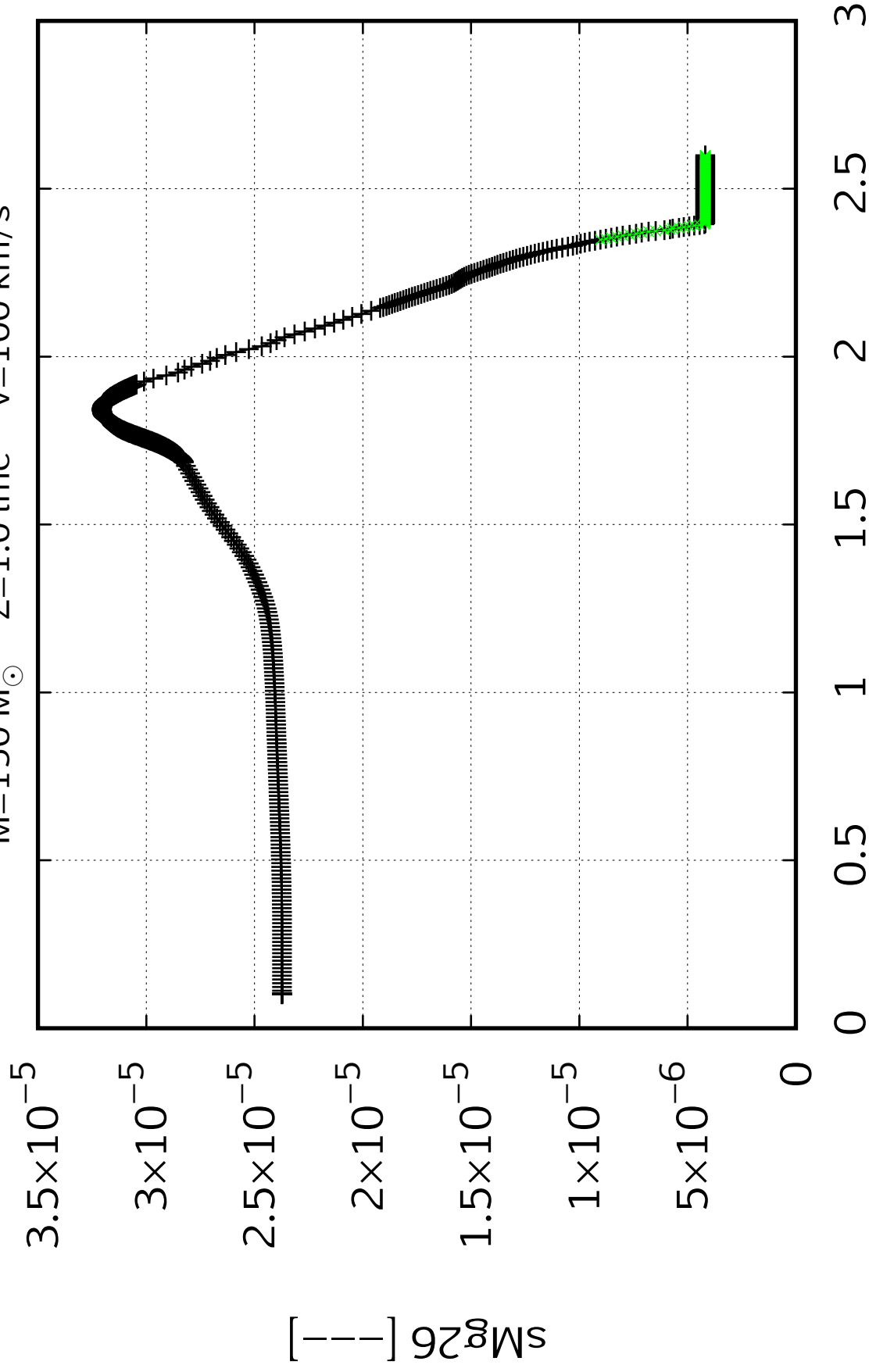




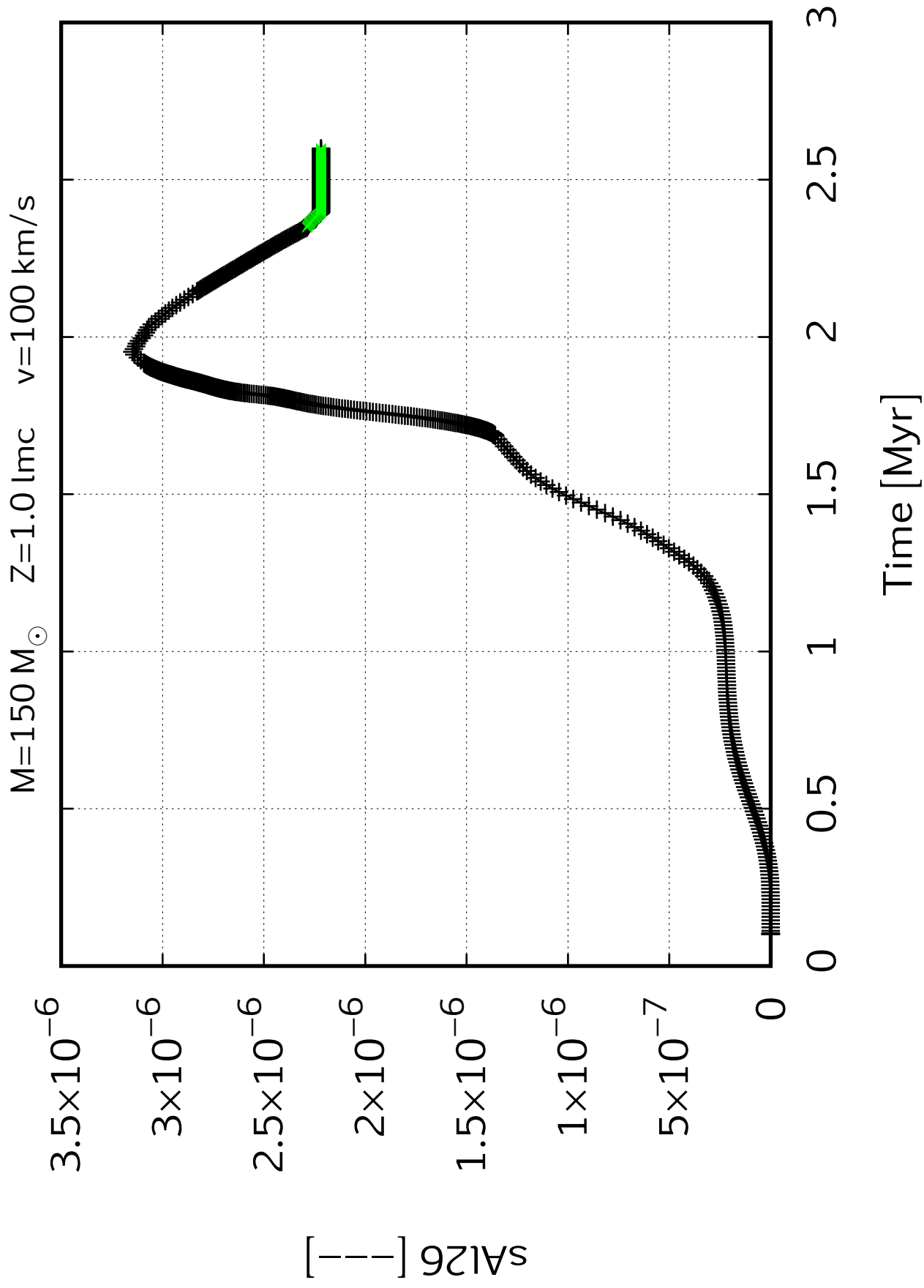


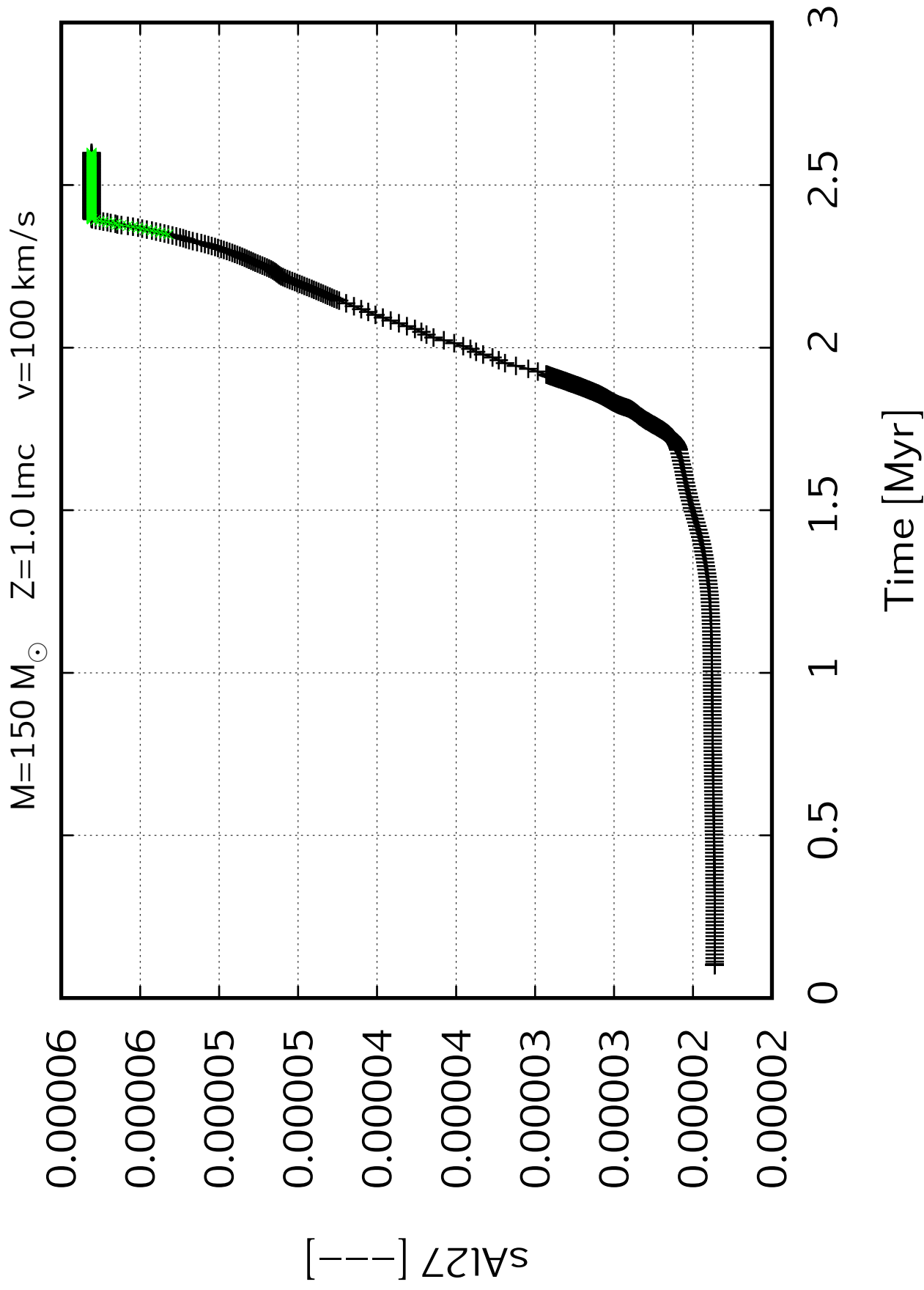


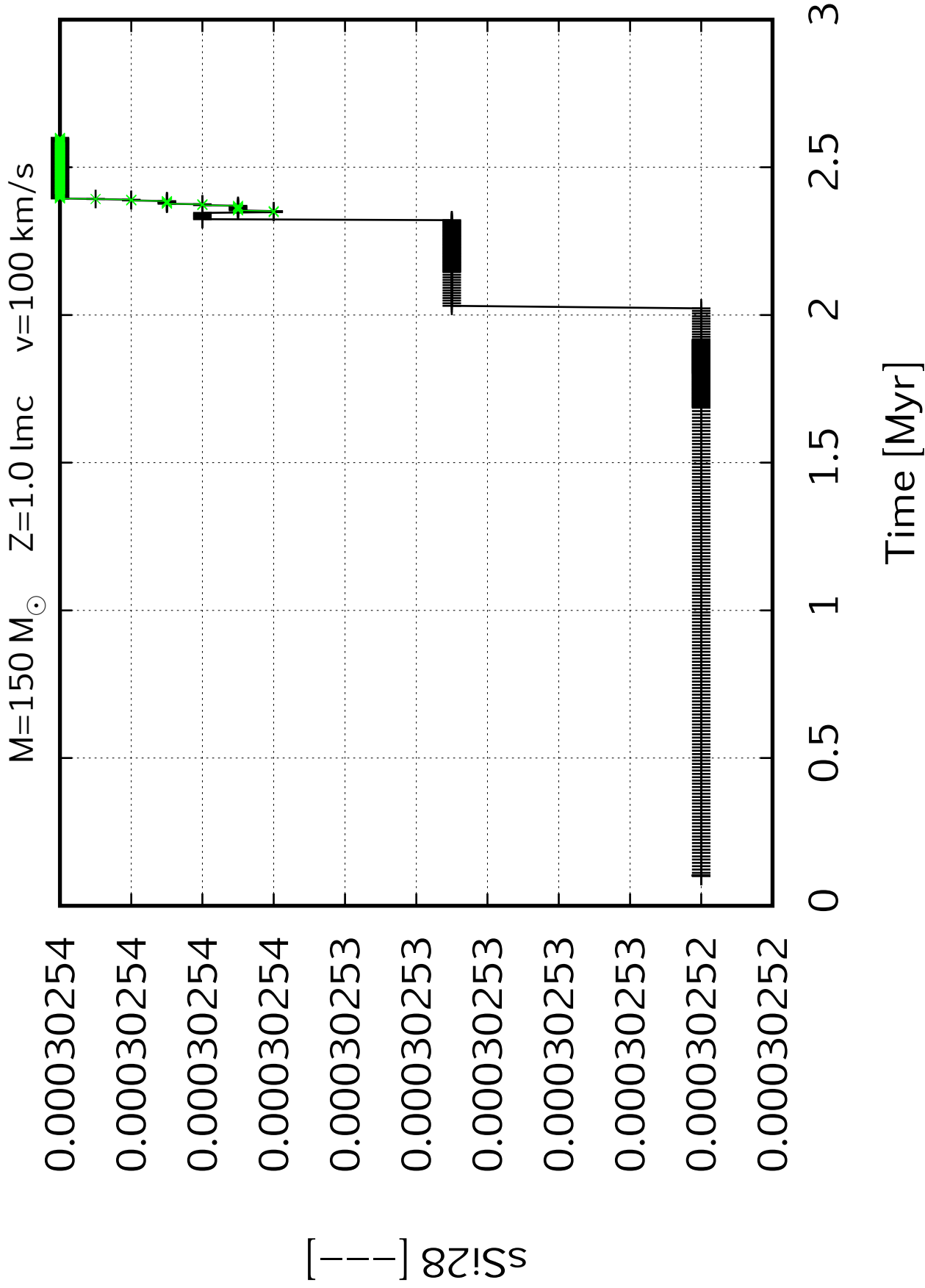
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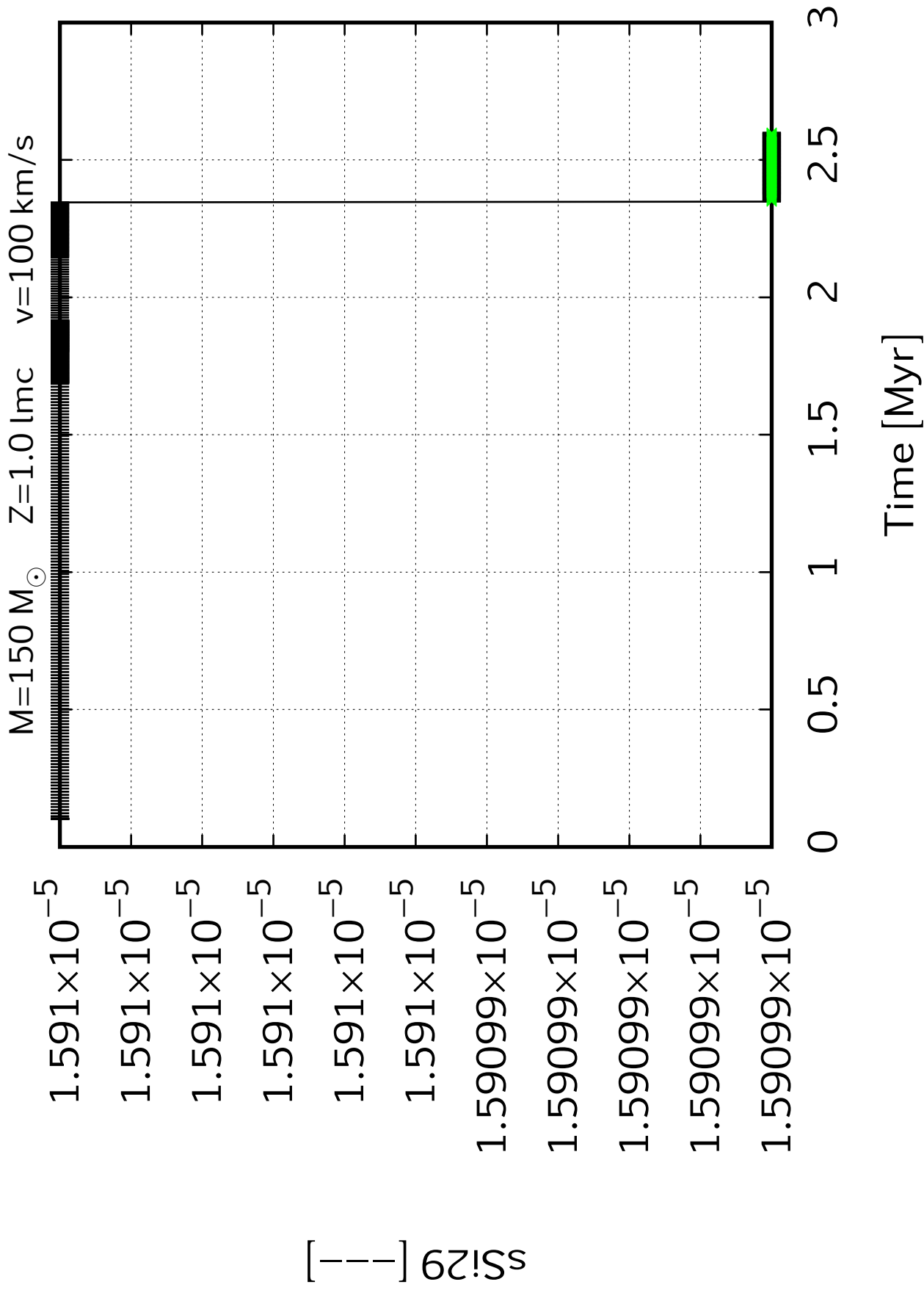


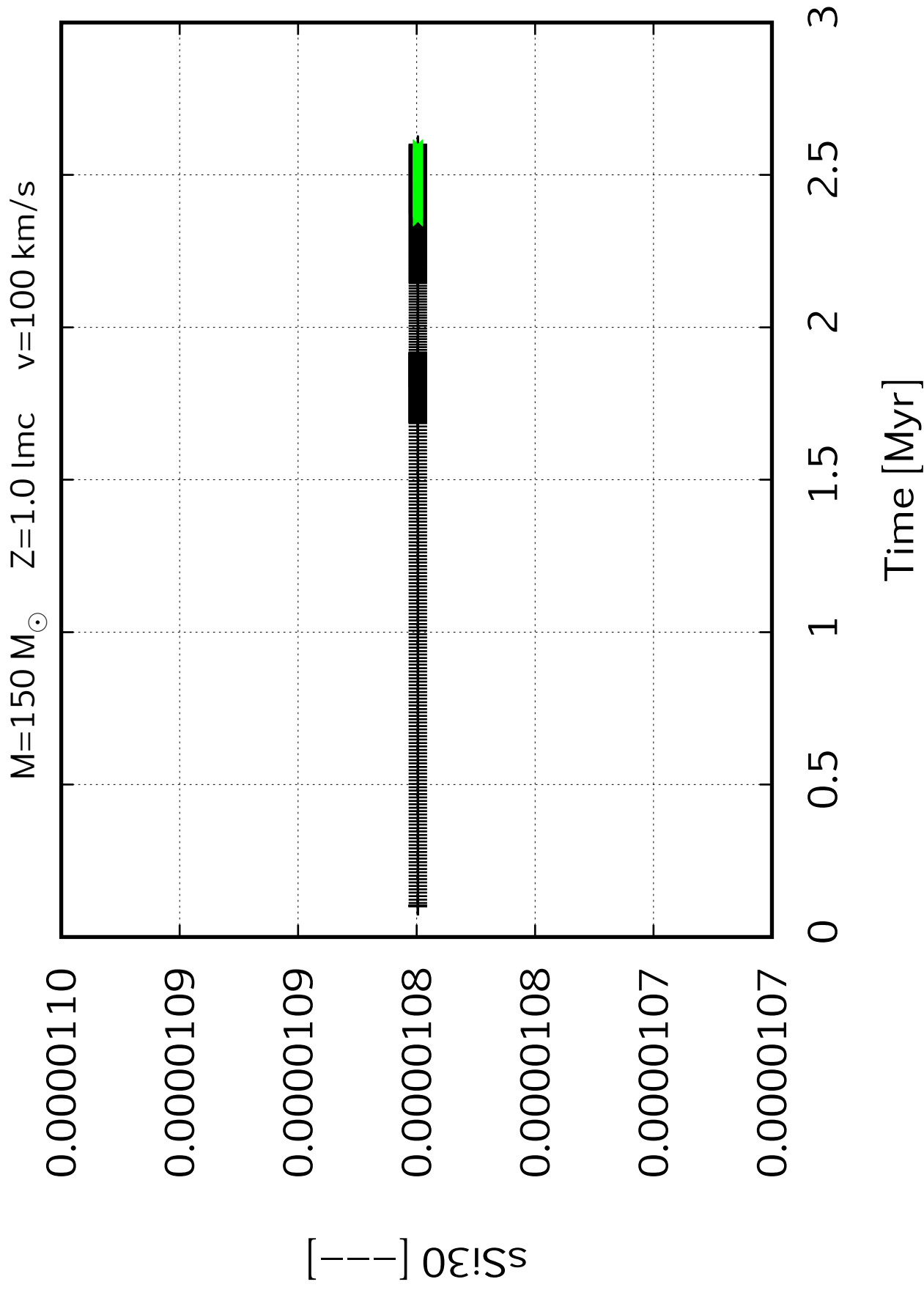
Time [Myr]

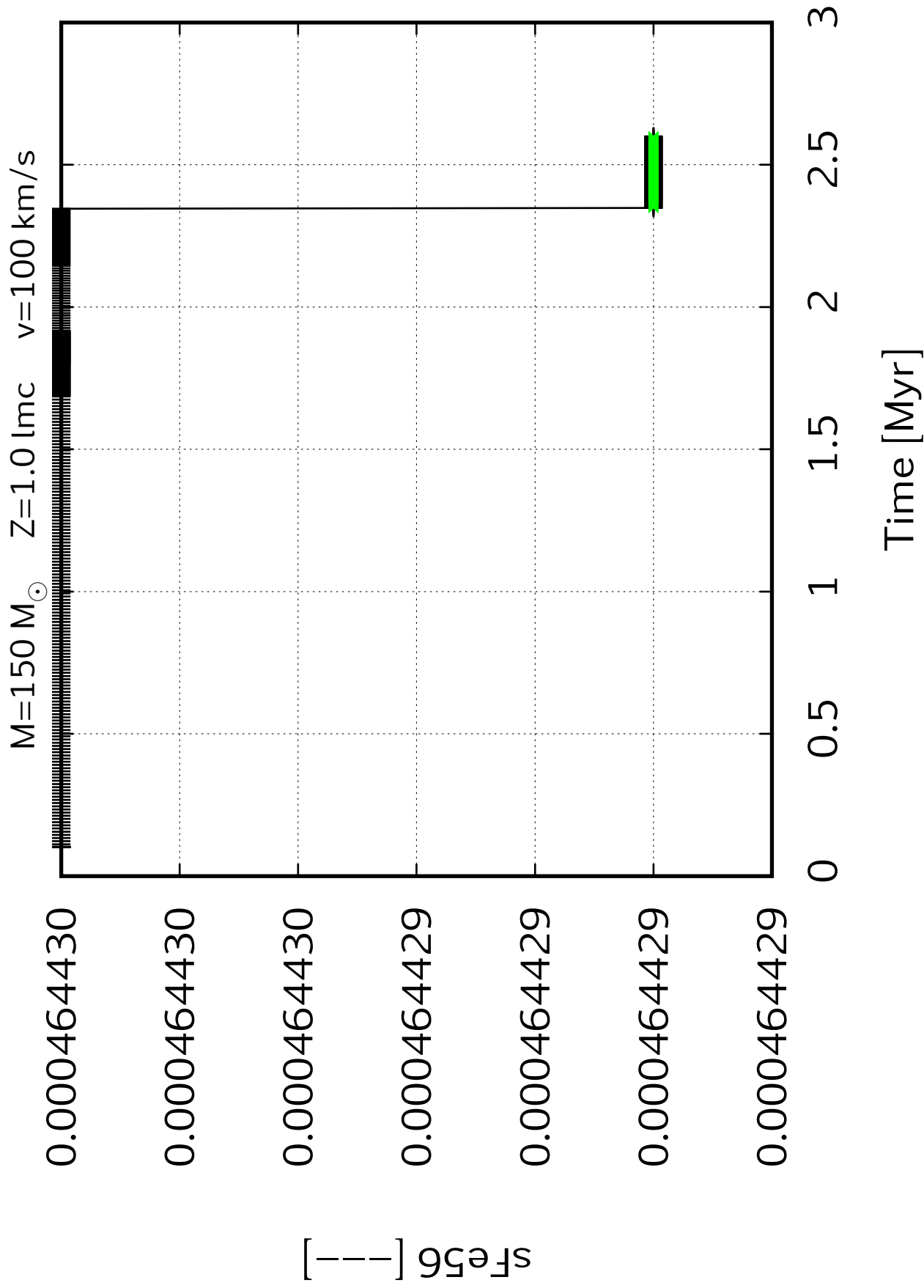




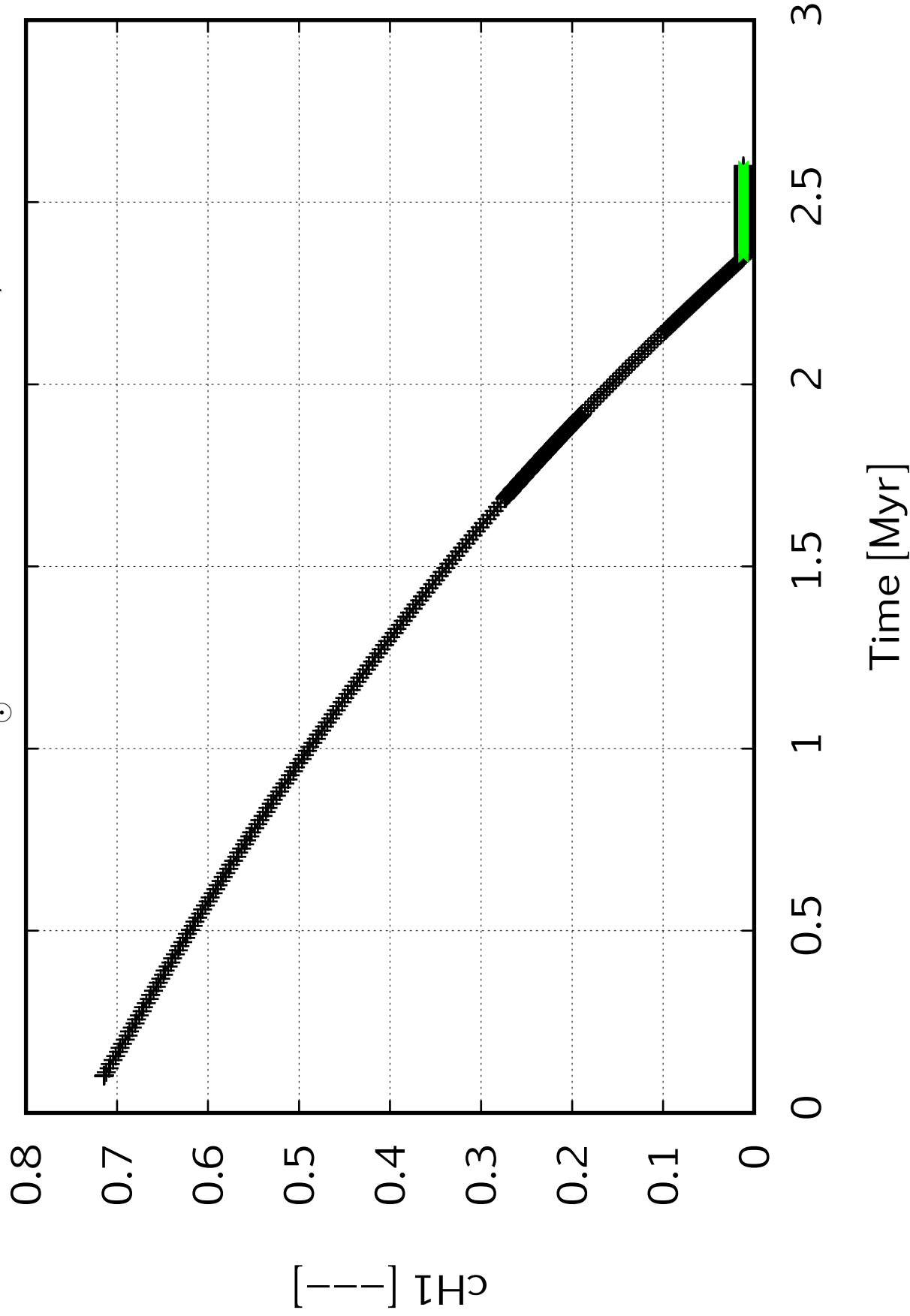


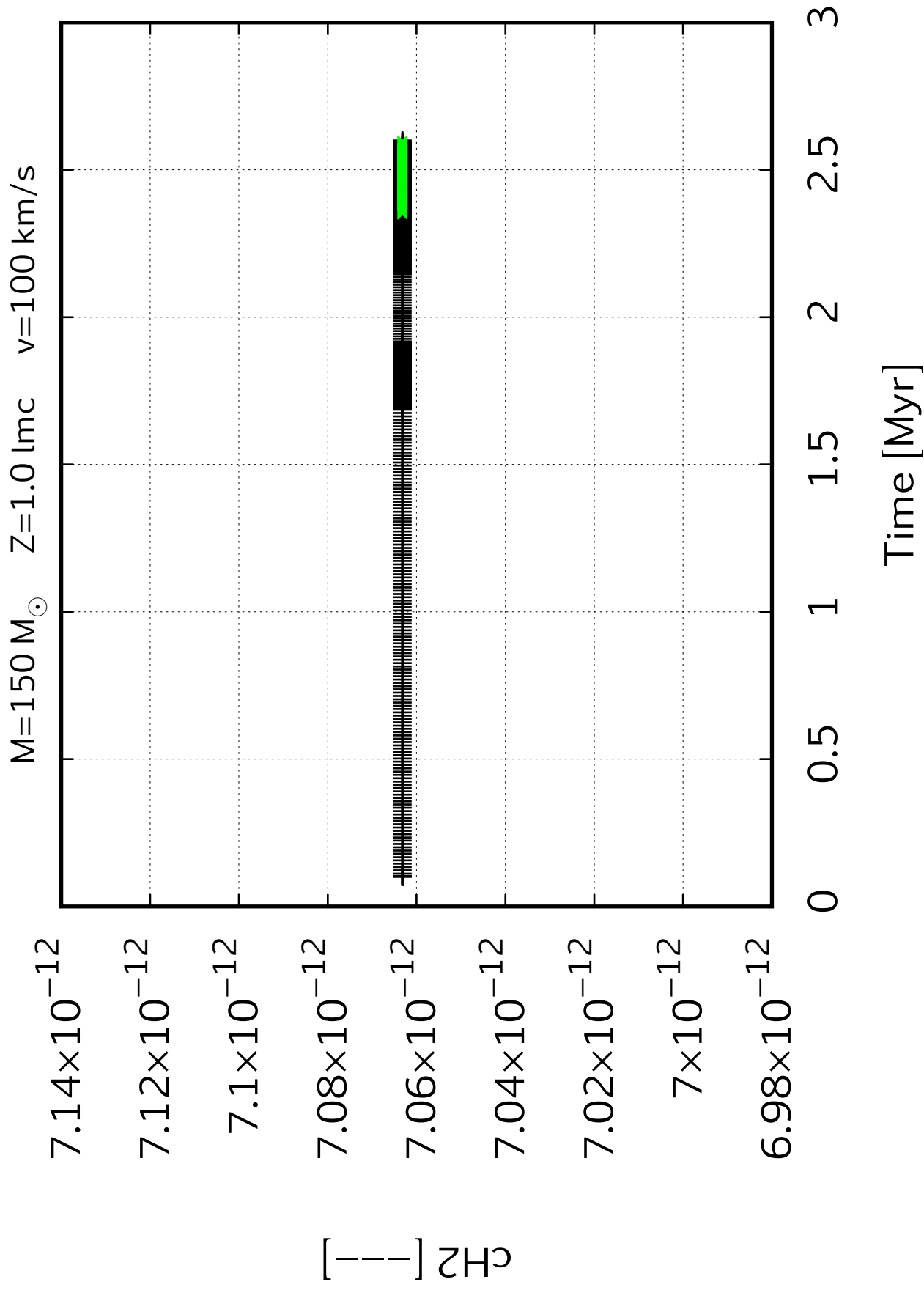




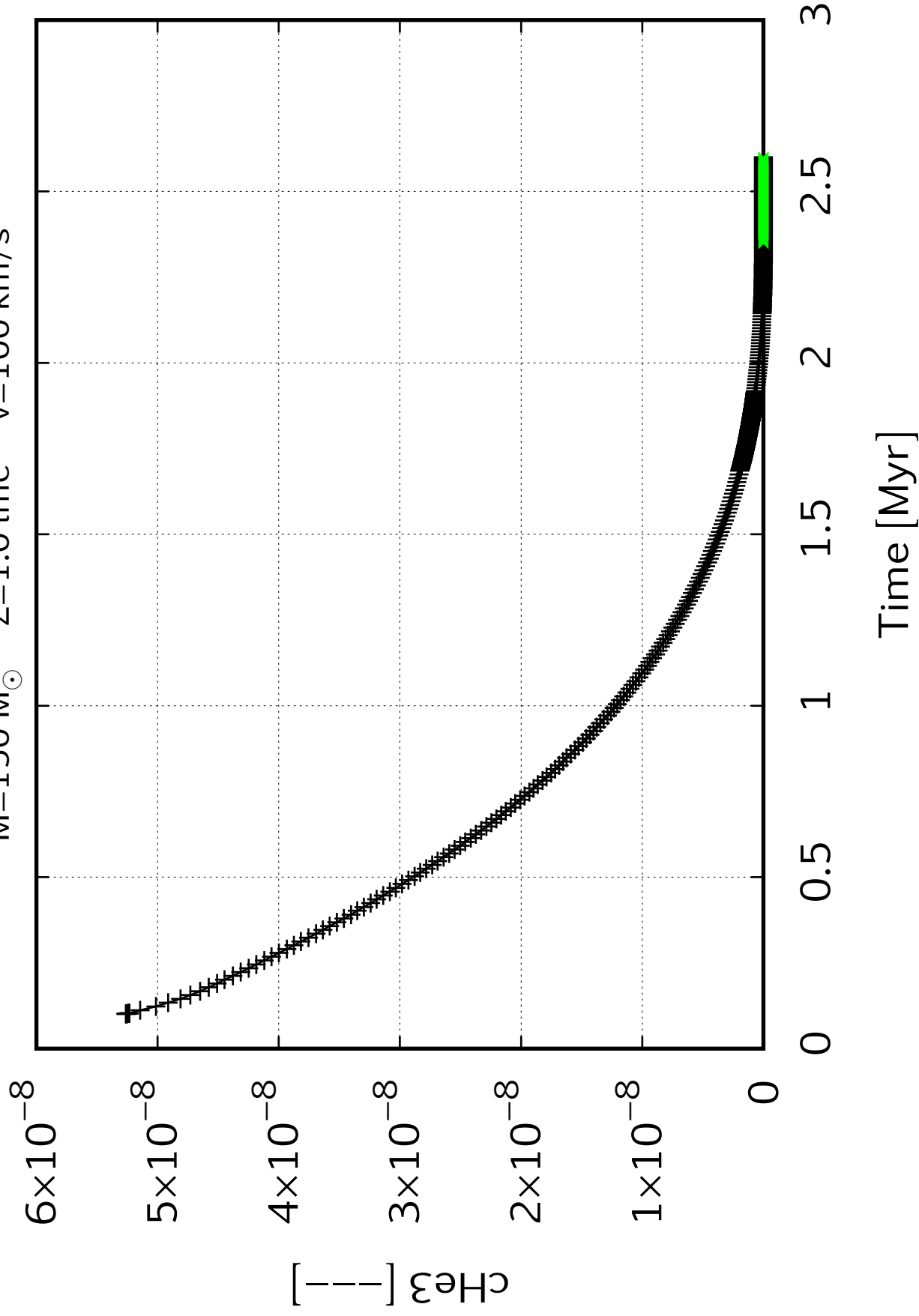


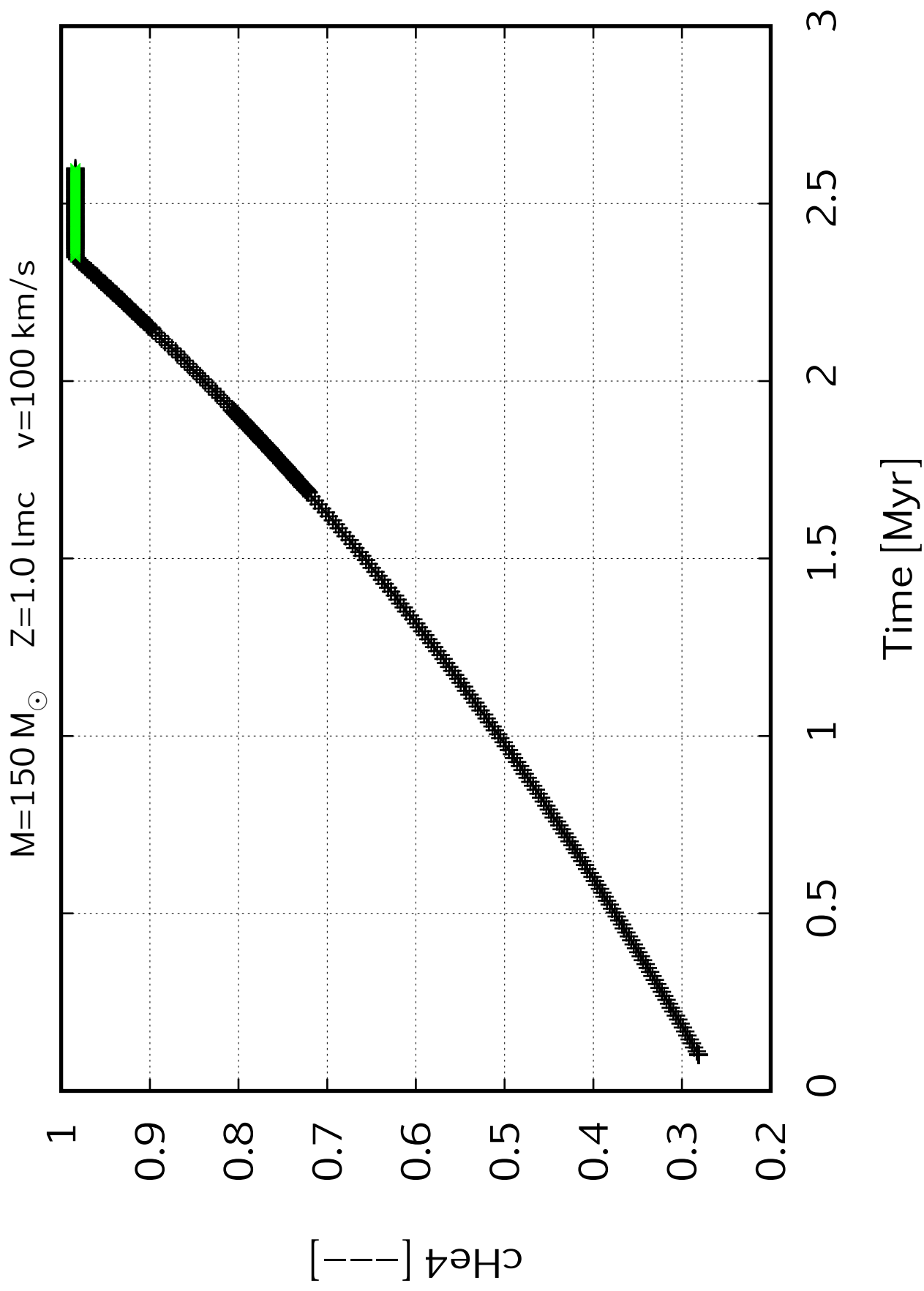
$M=150 M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s

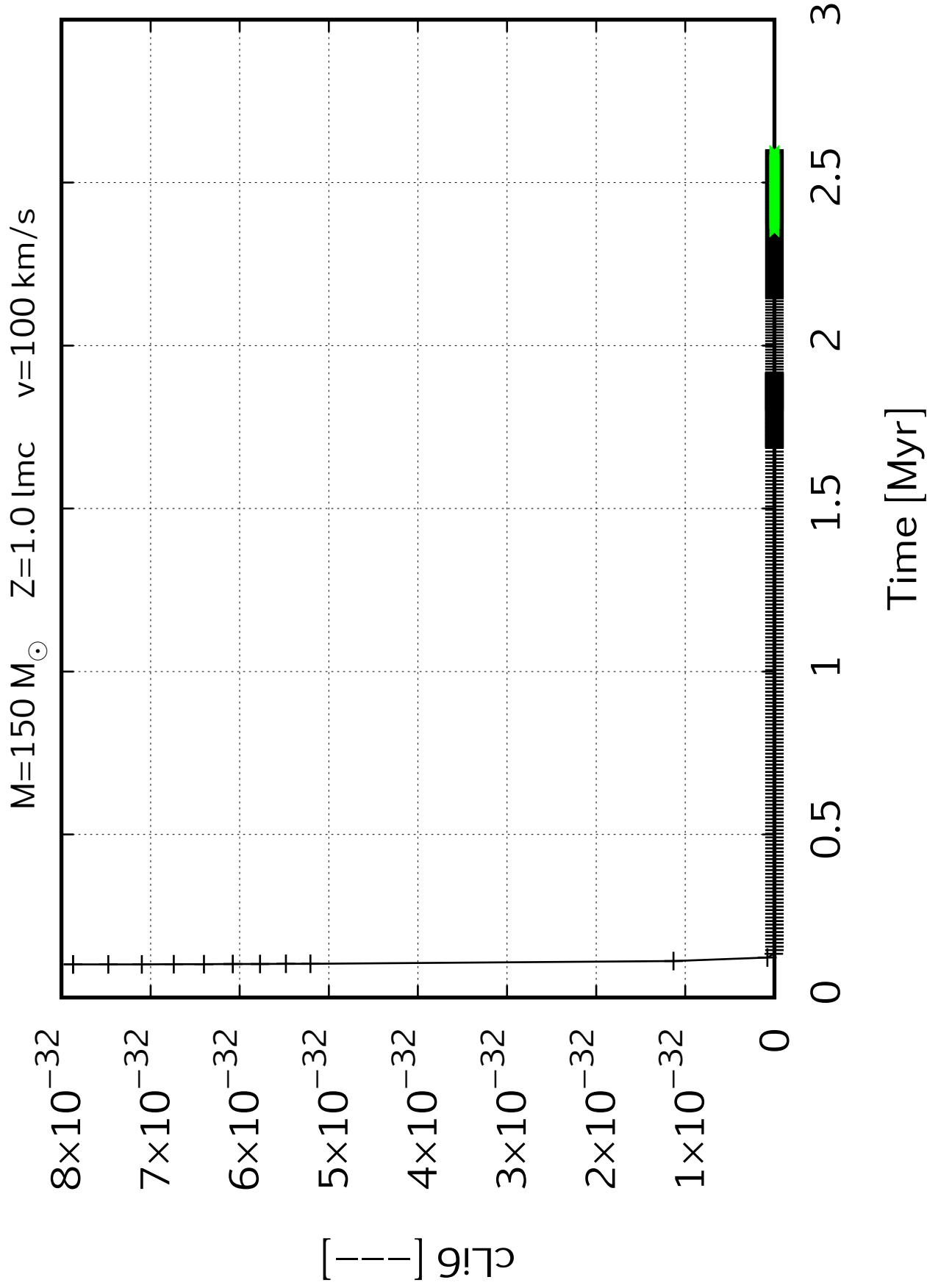




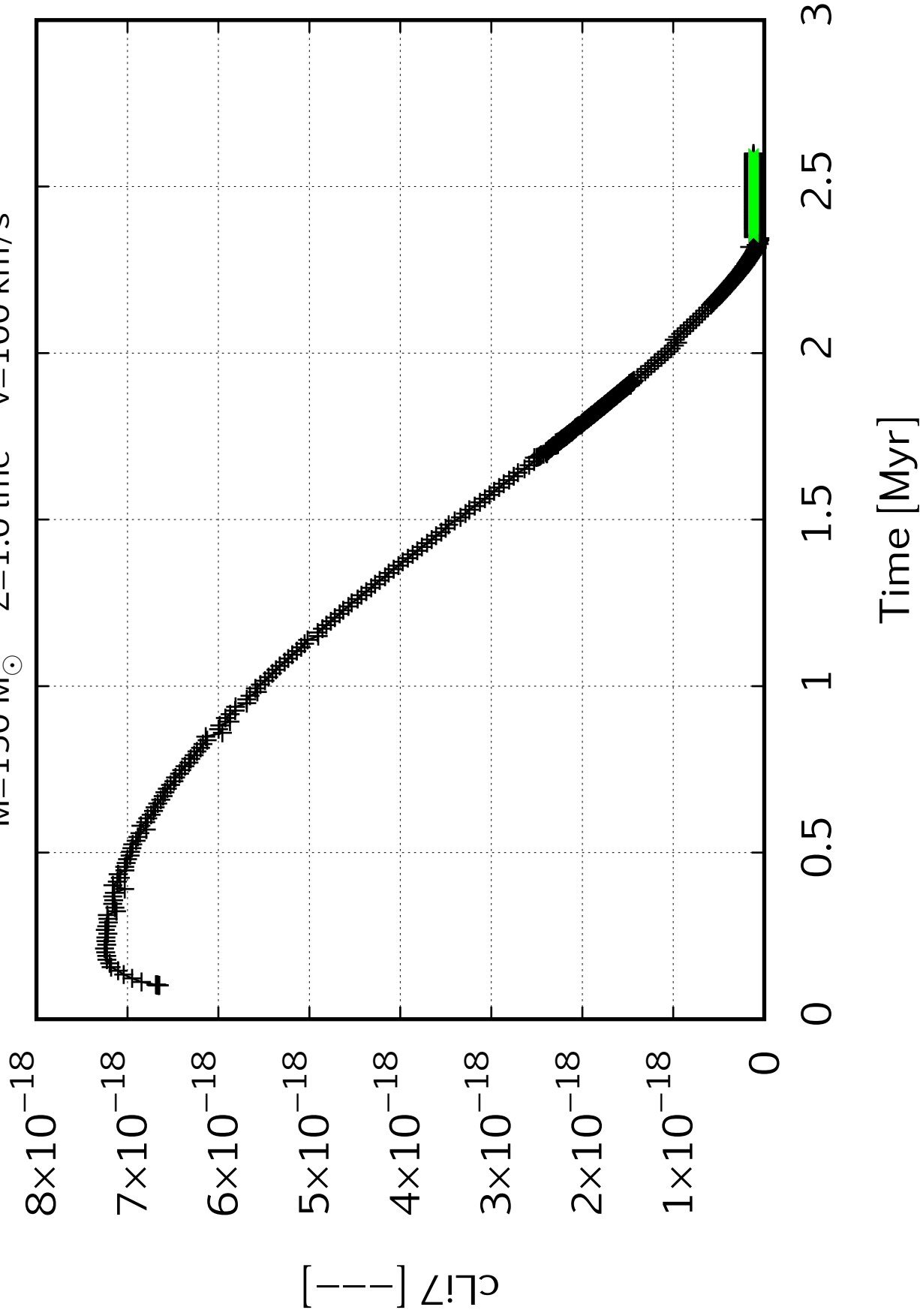
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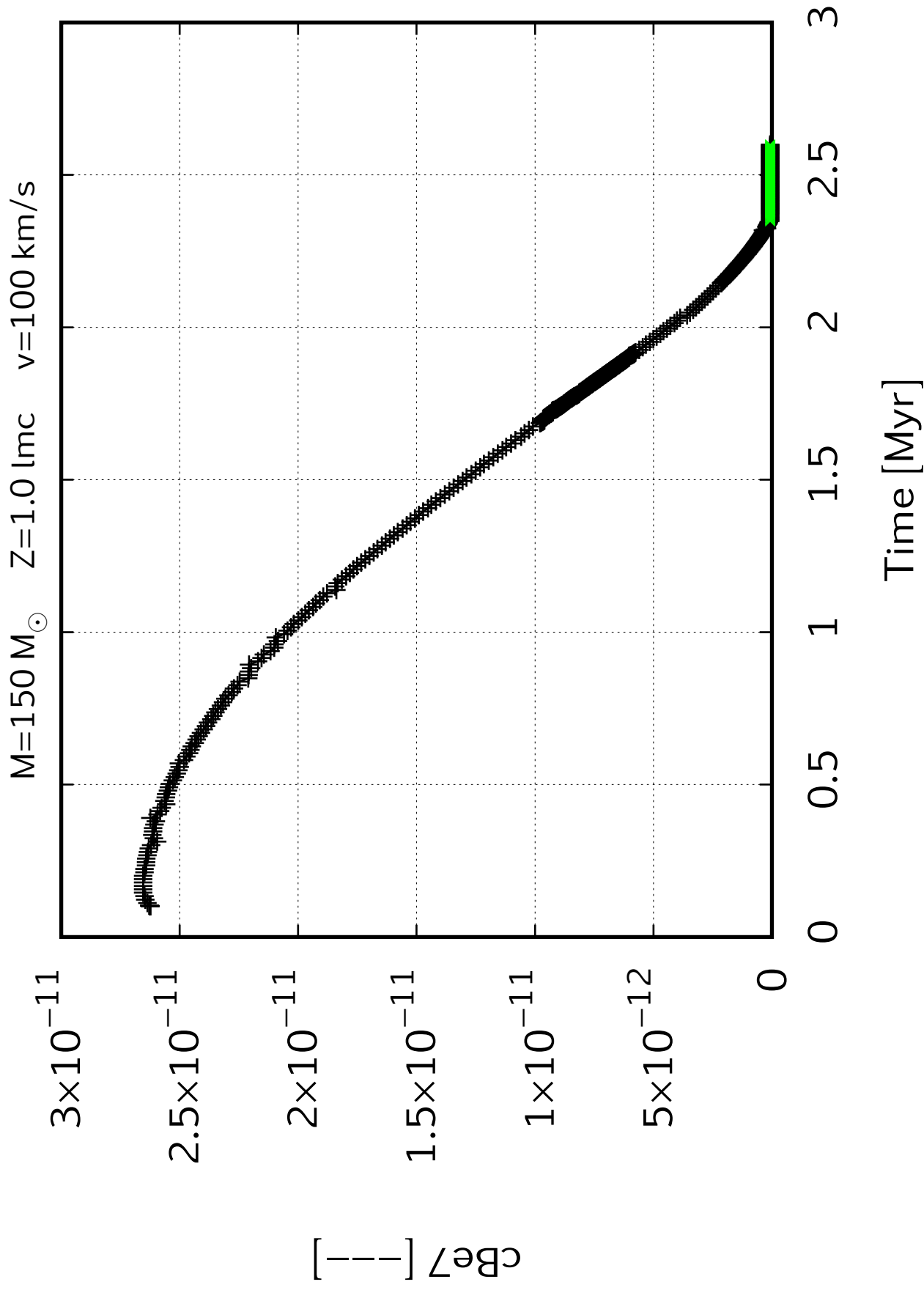


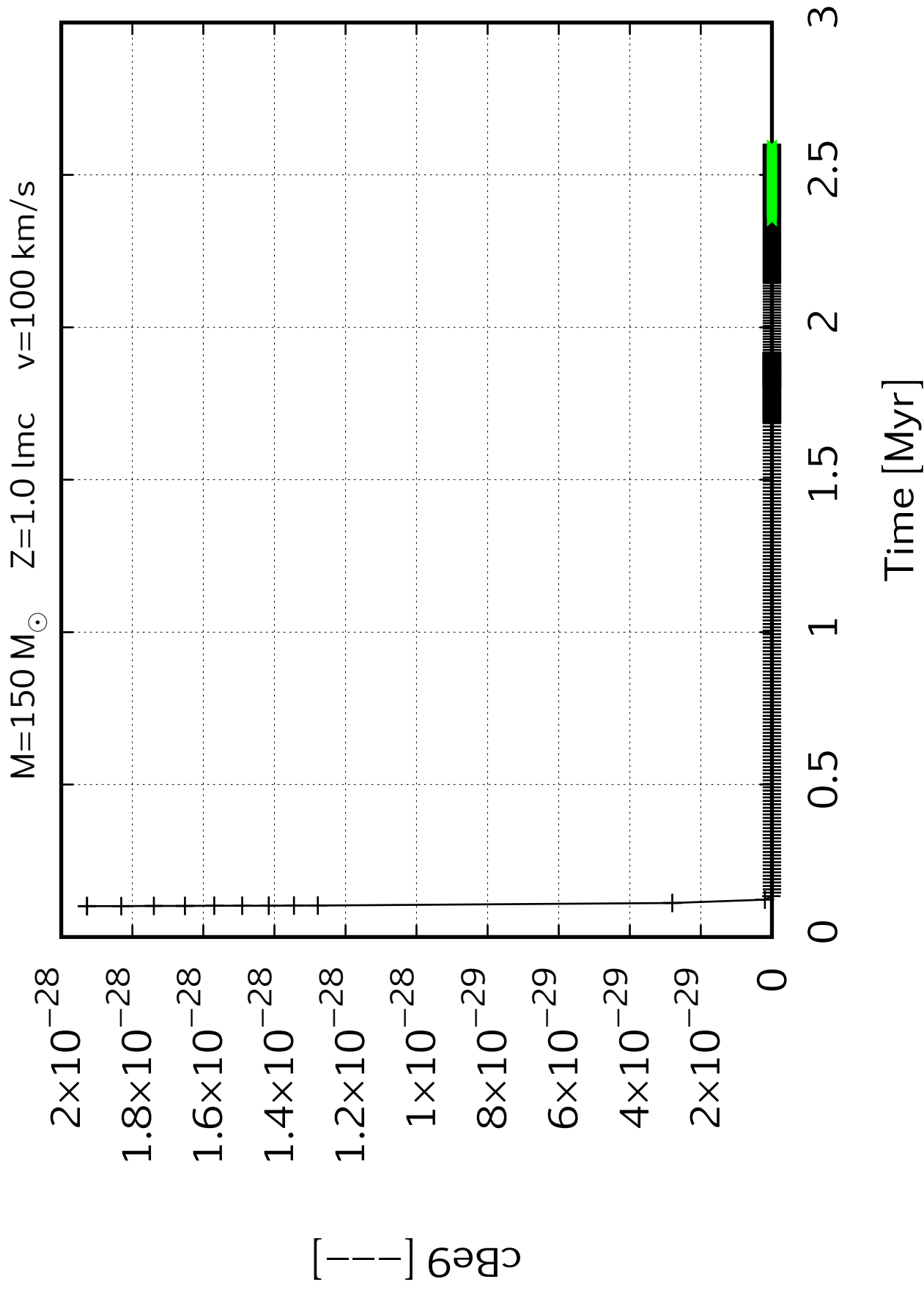


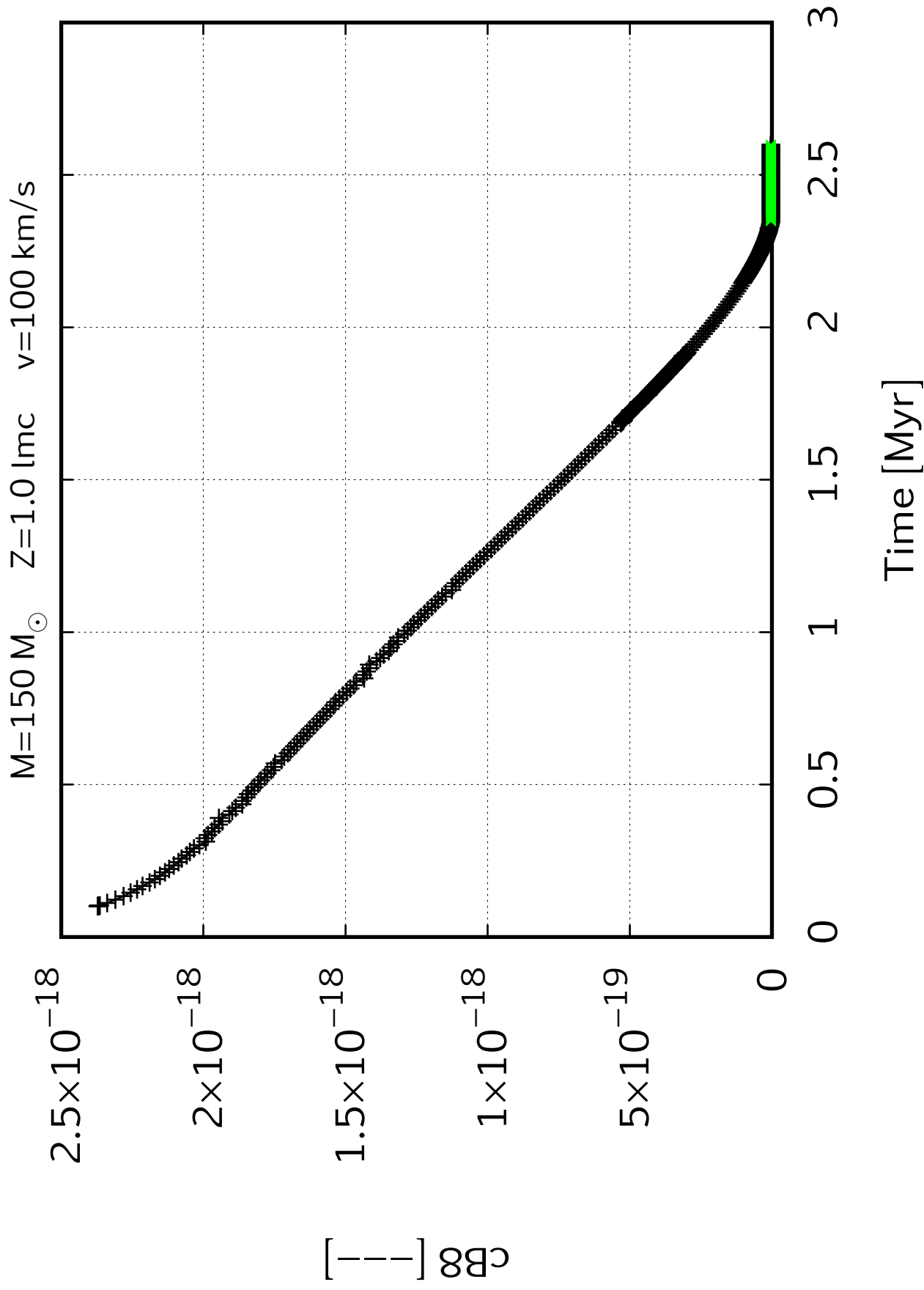


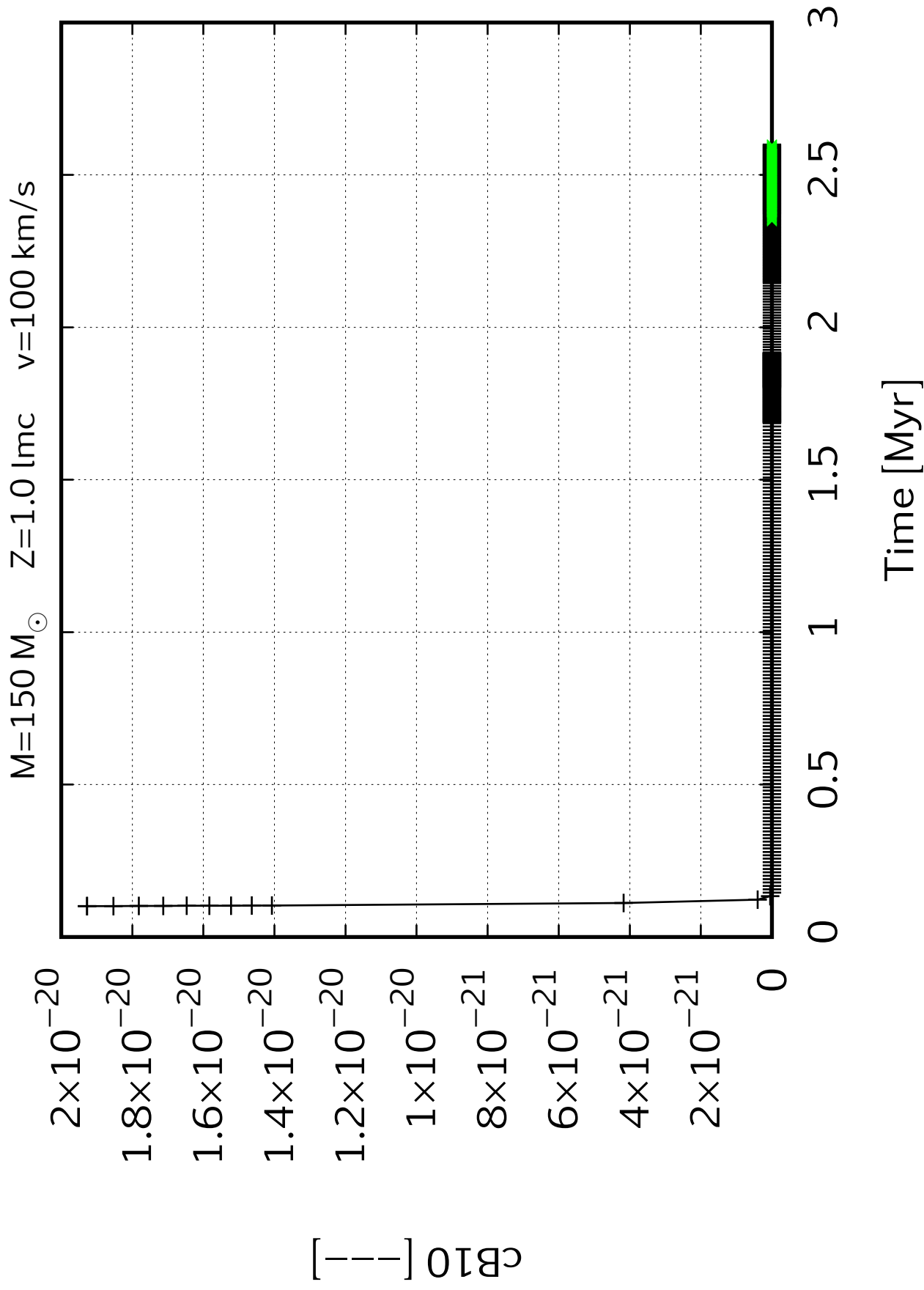
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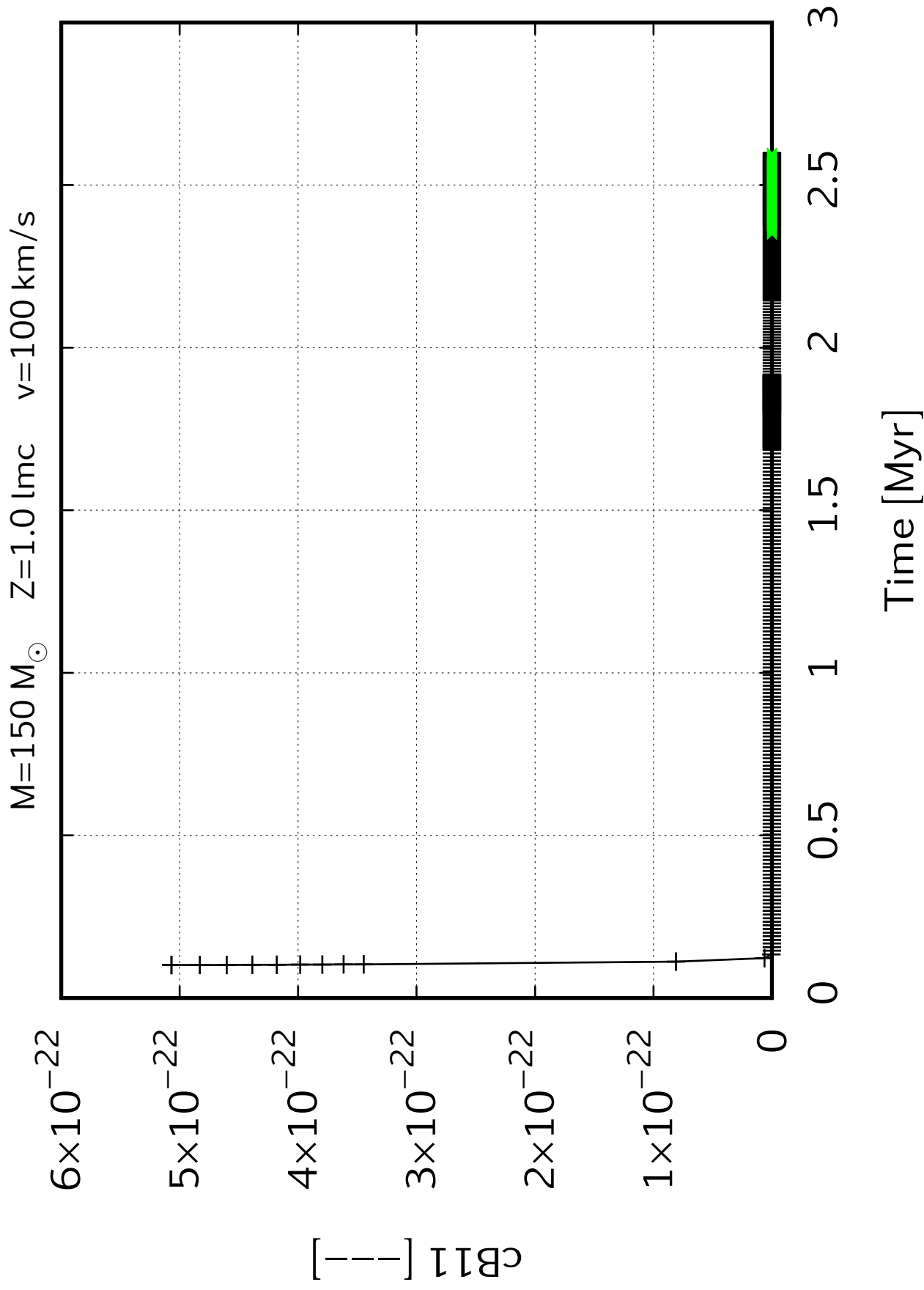


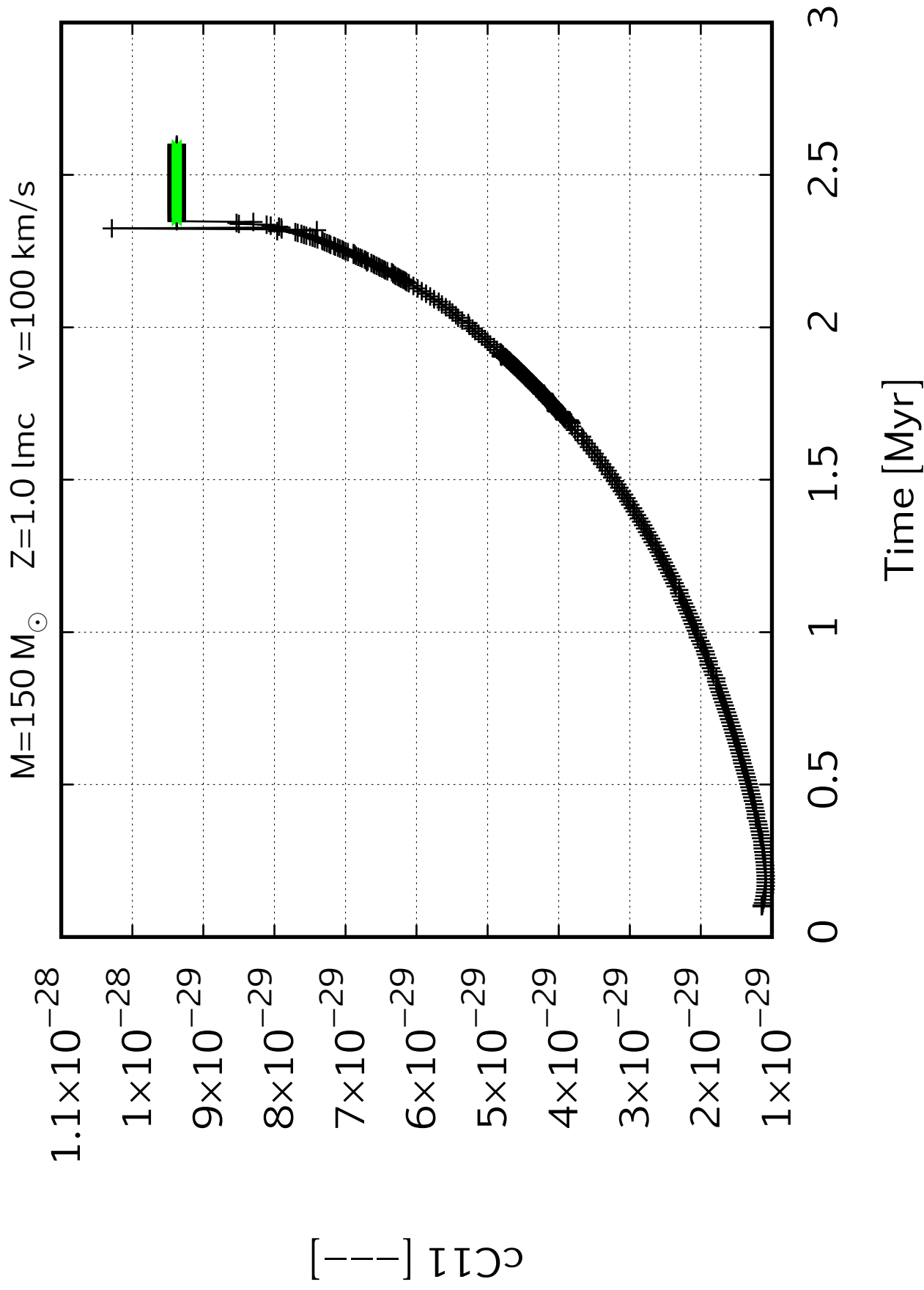


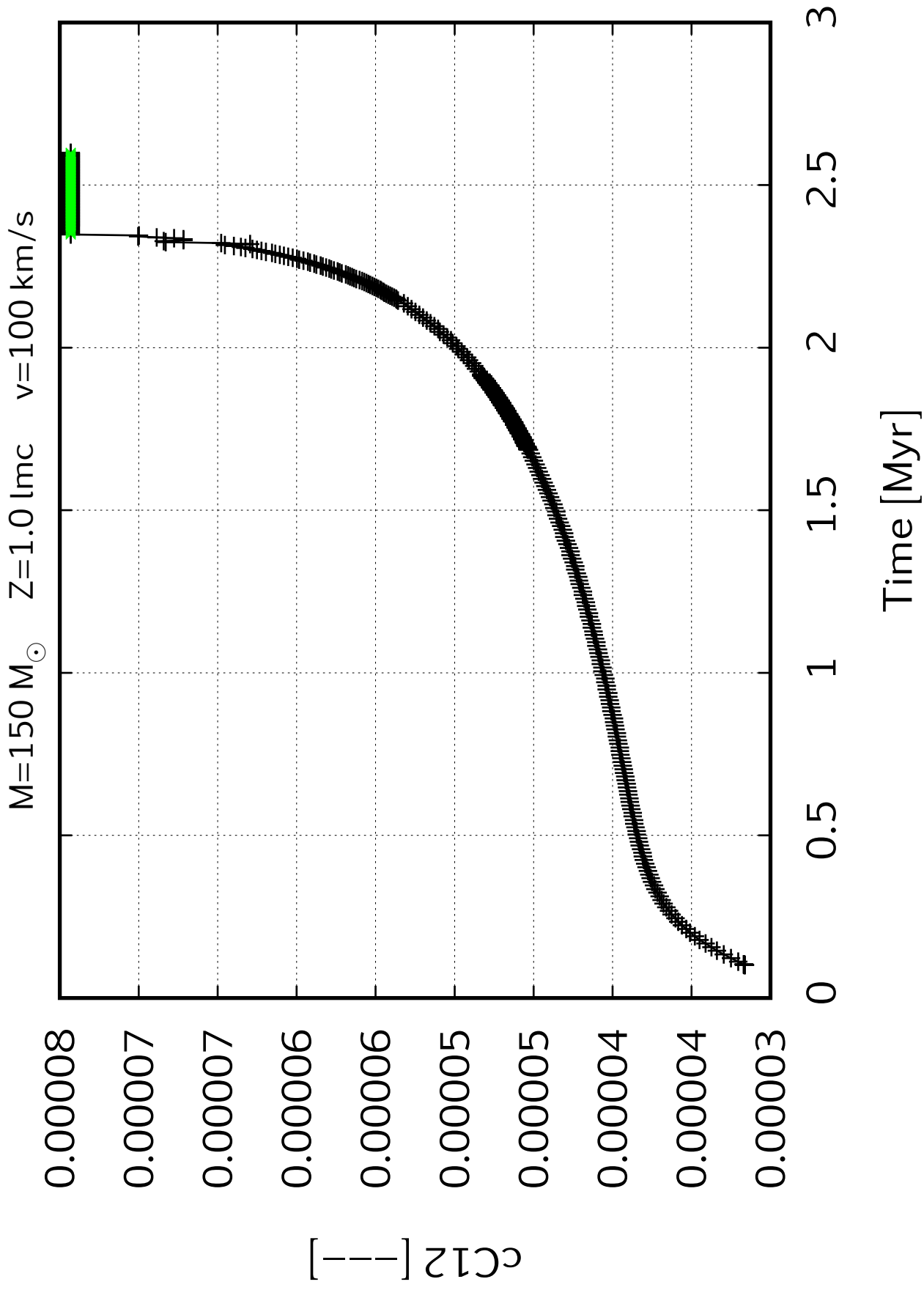


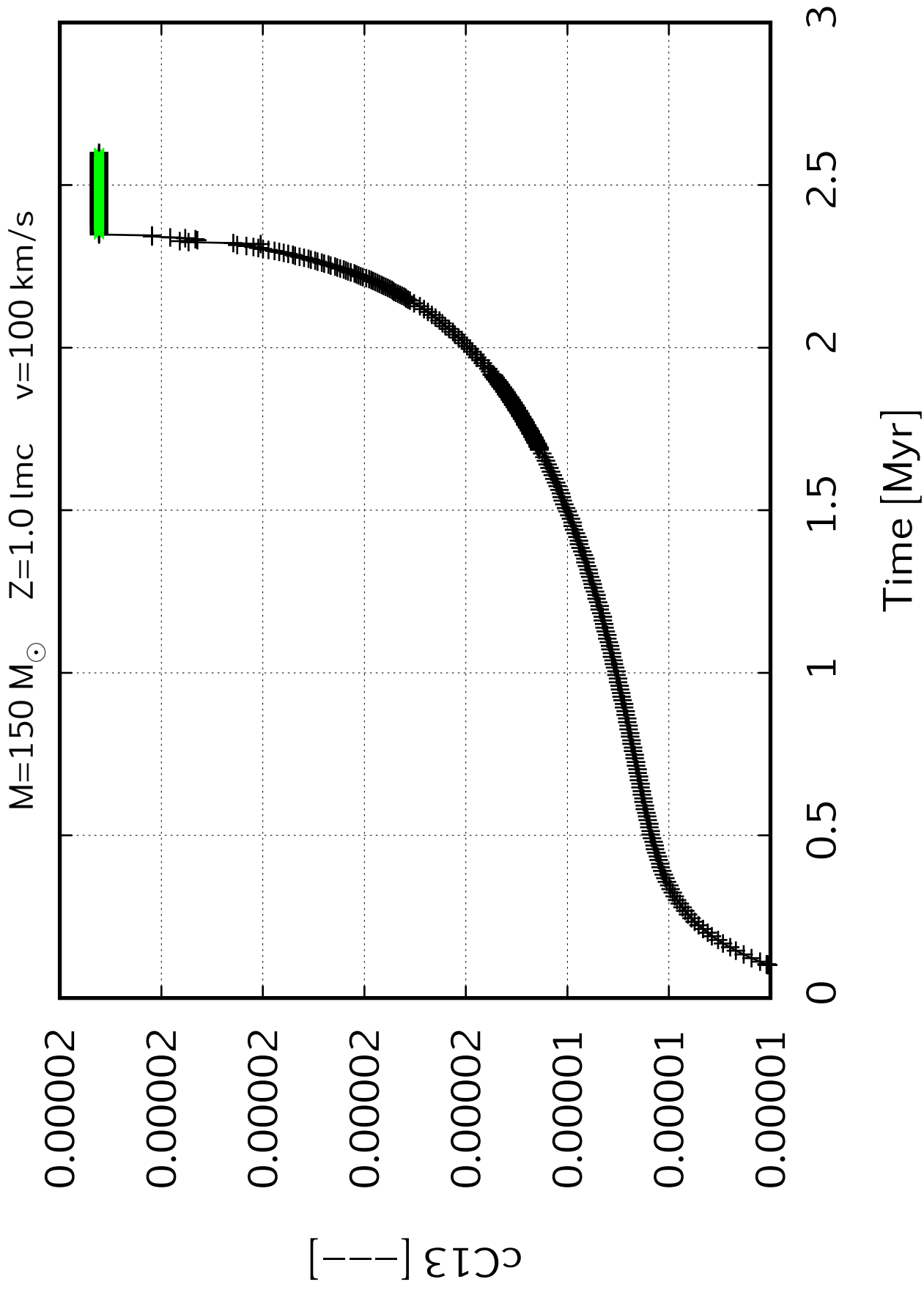


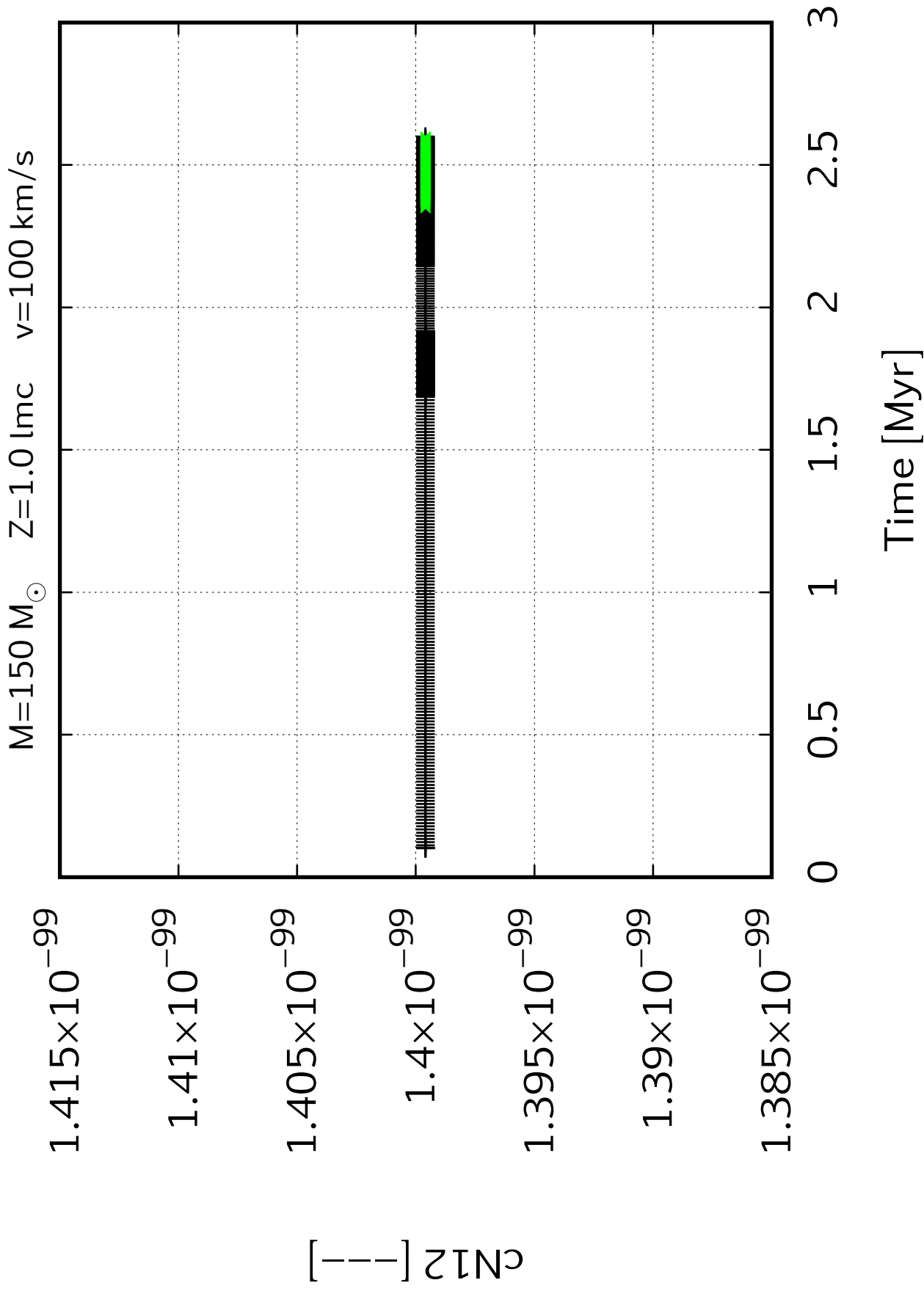


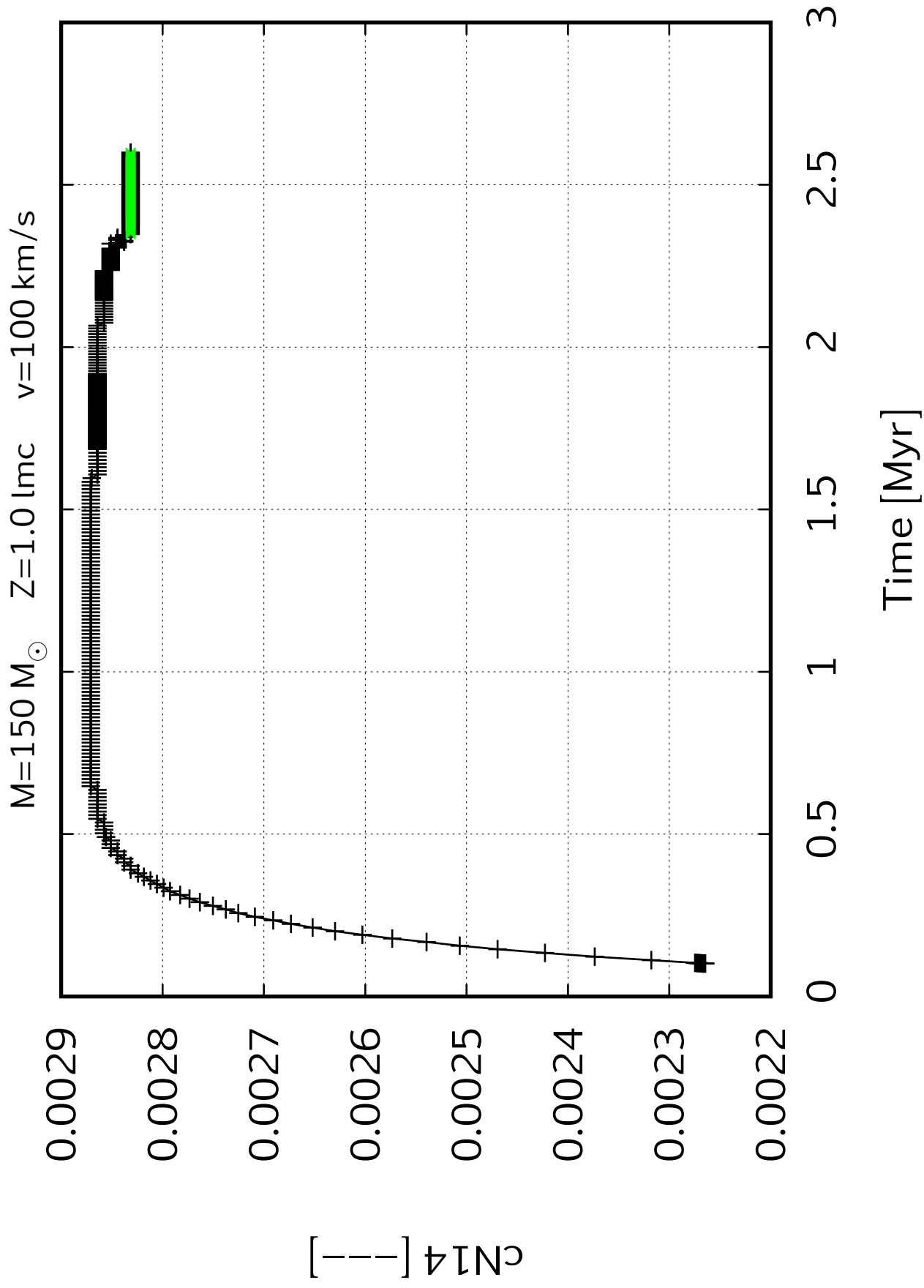


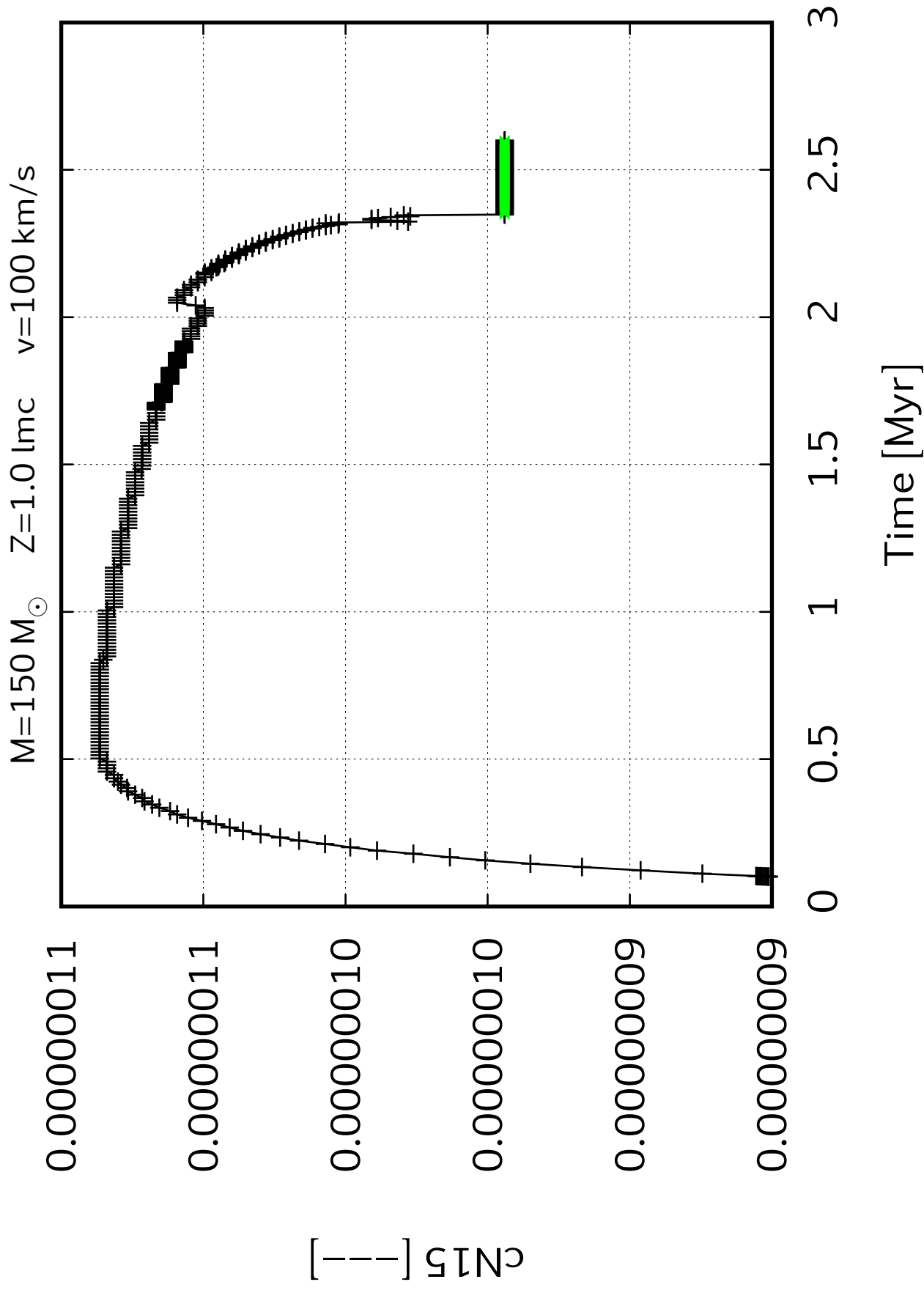




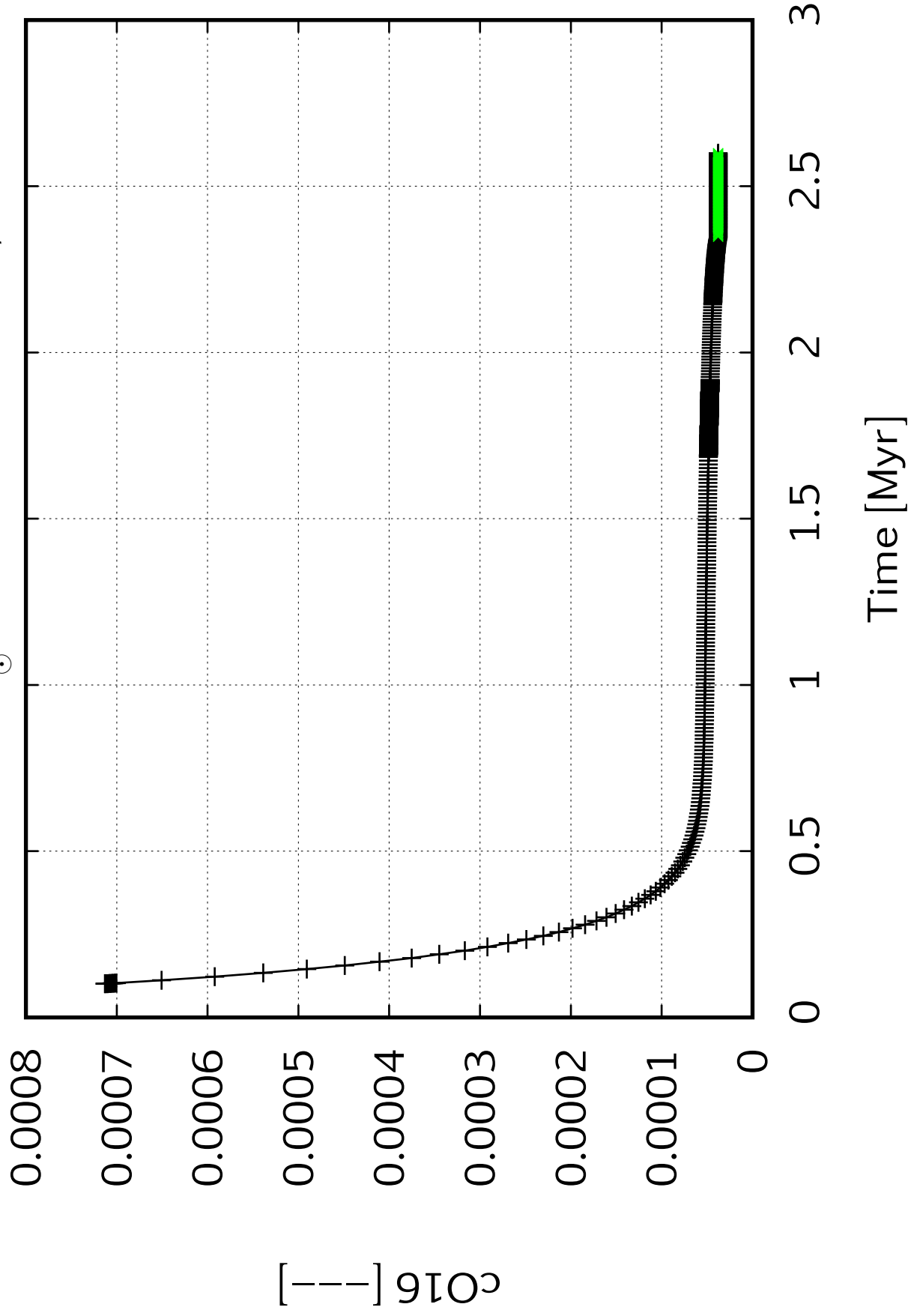




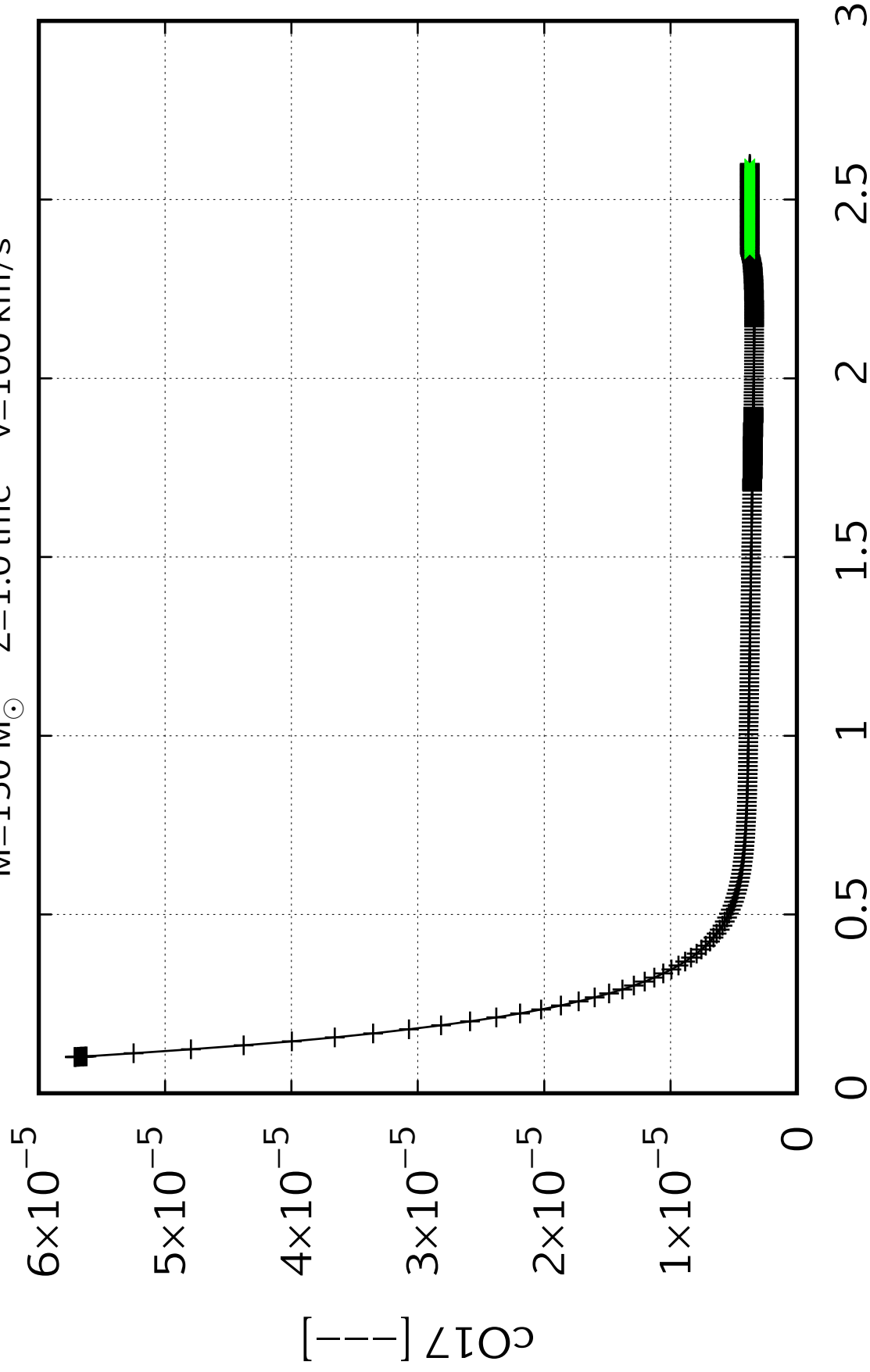


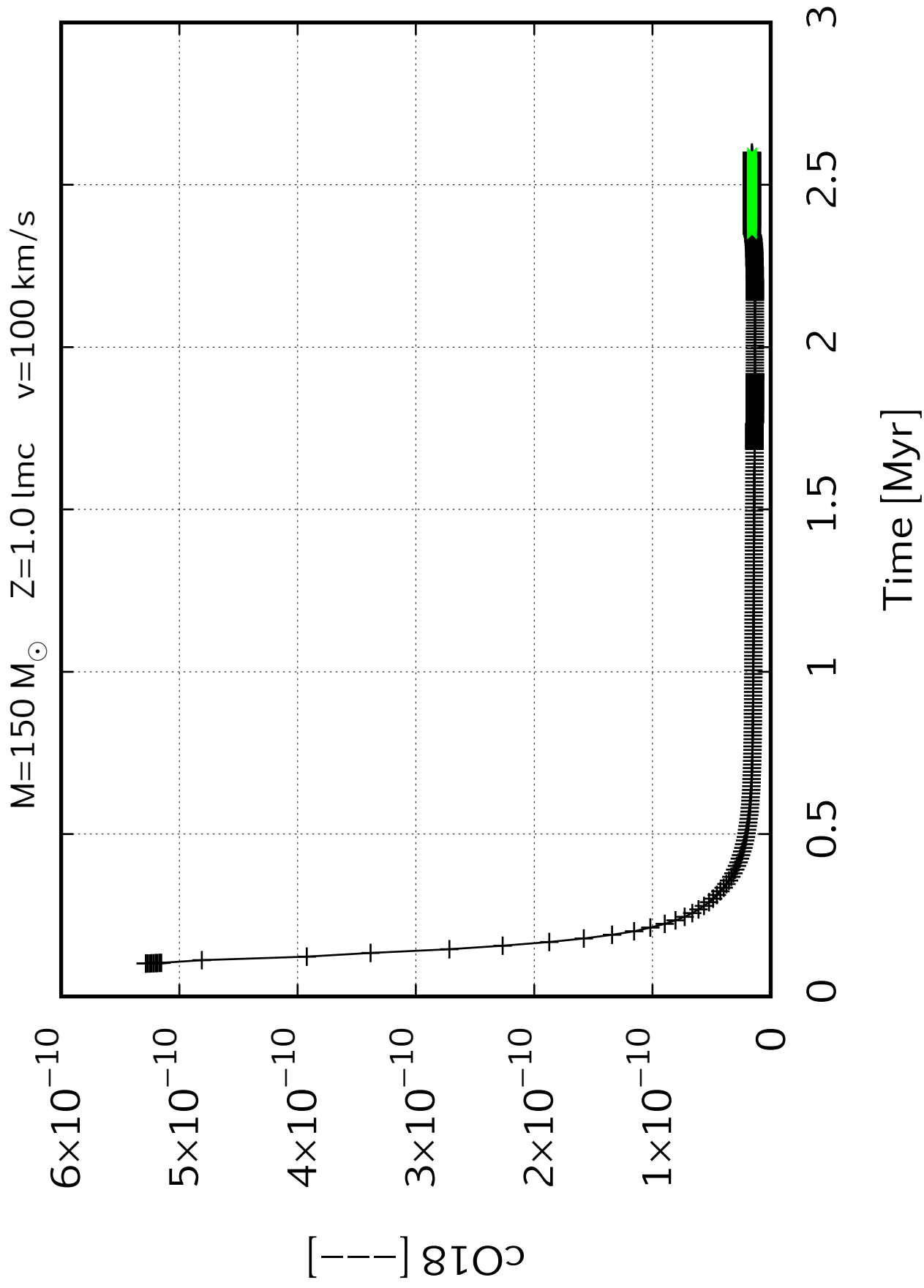


$M=150 M_{\odot}$ $Z=1.0$ mc $v=100$ km/s

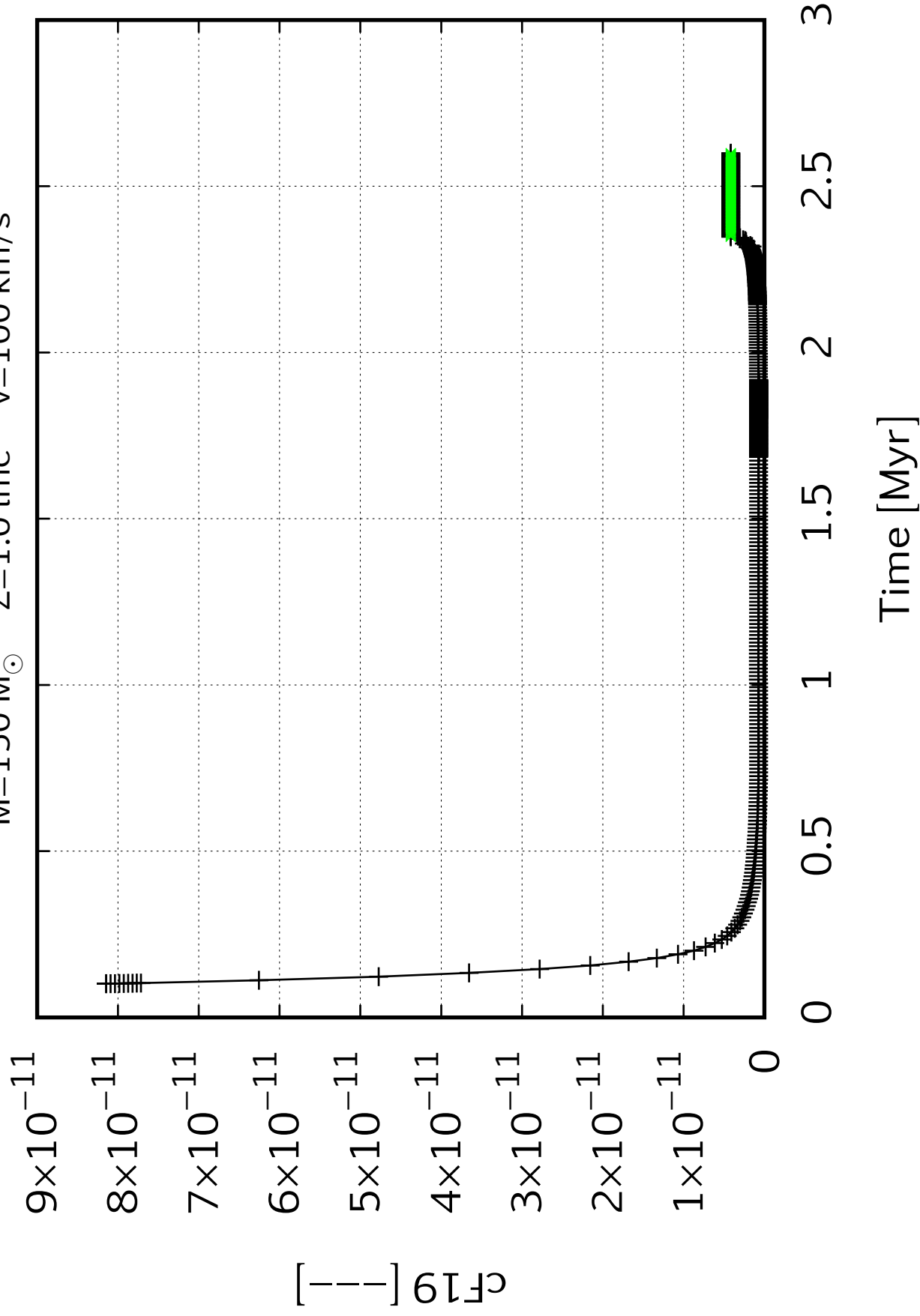


$M=150 M_{\odot}$ $Z=1.0$ $v=100$ km/s





$M=150 M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s



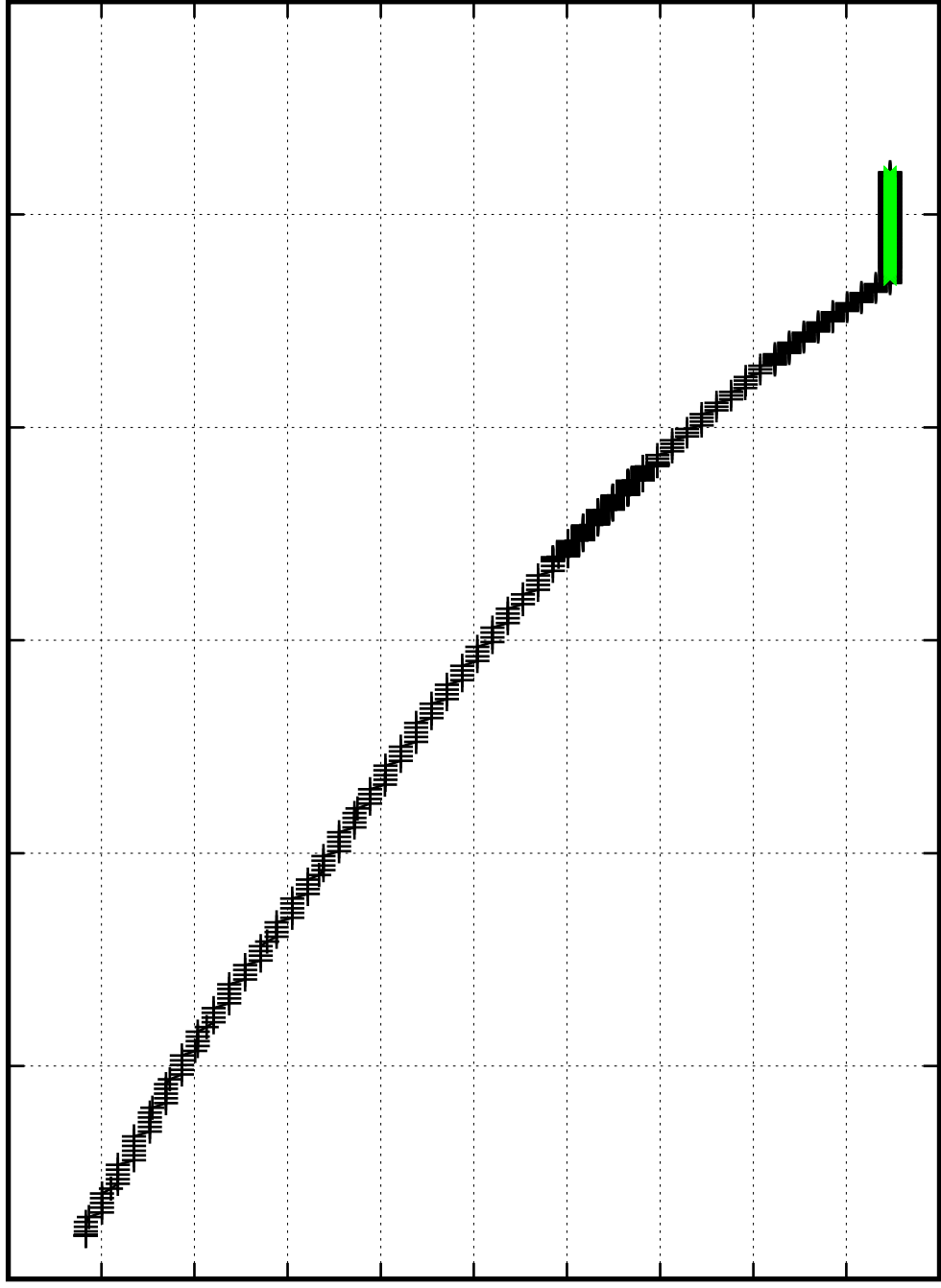
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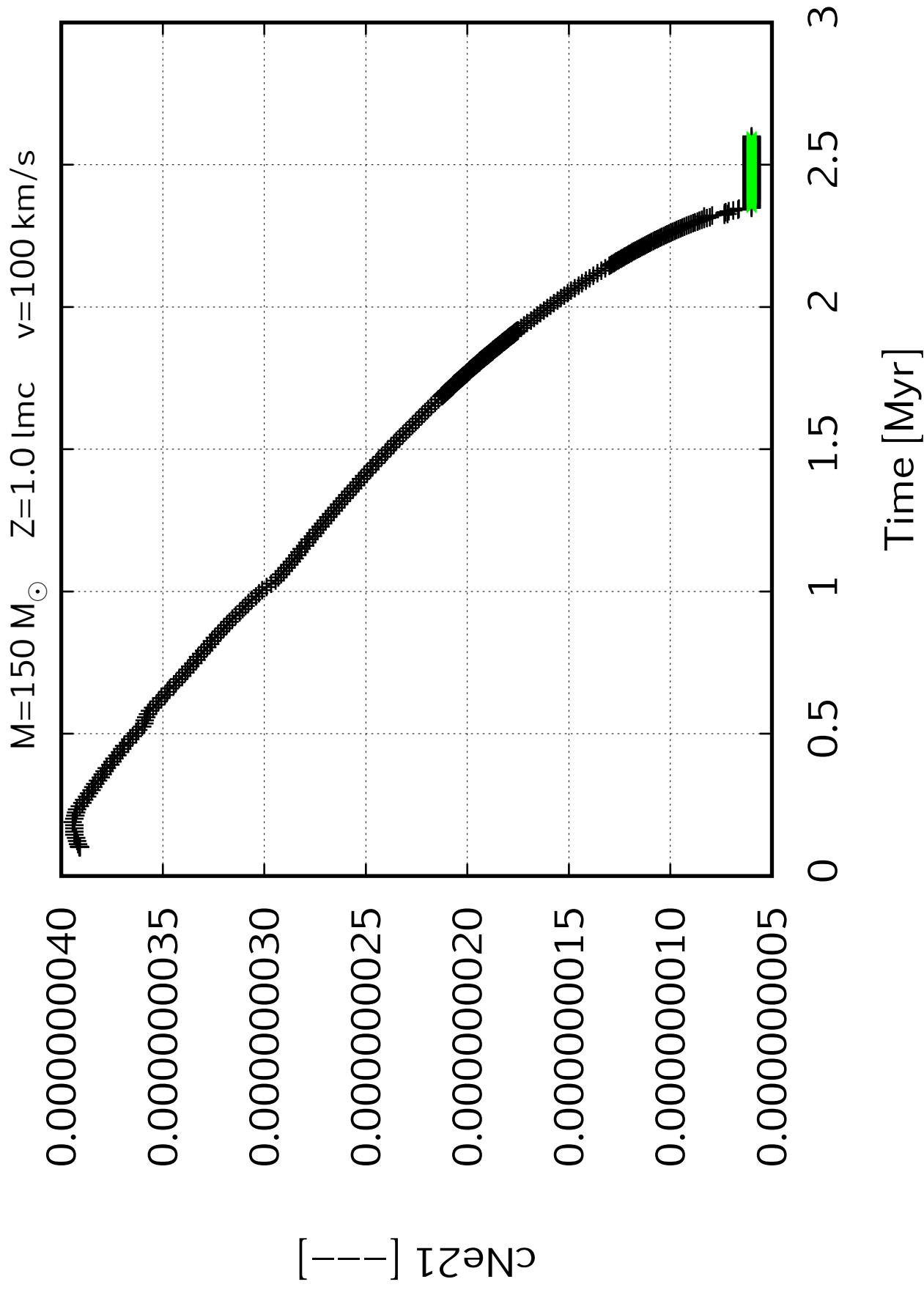
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0.00033

$c_{\text{Ne}20}$ [—]

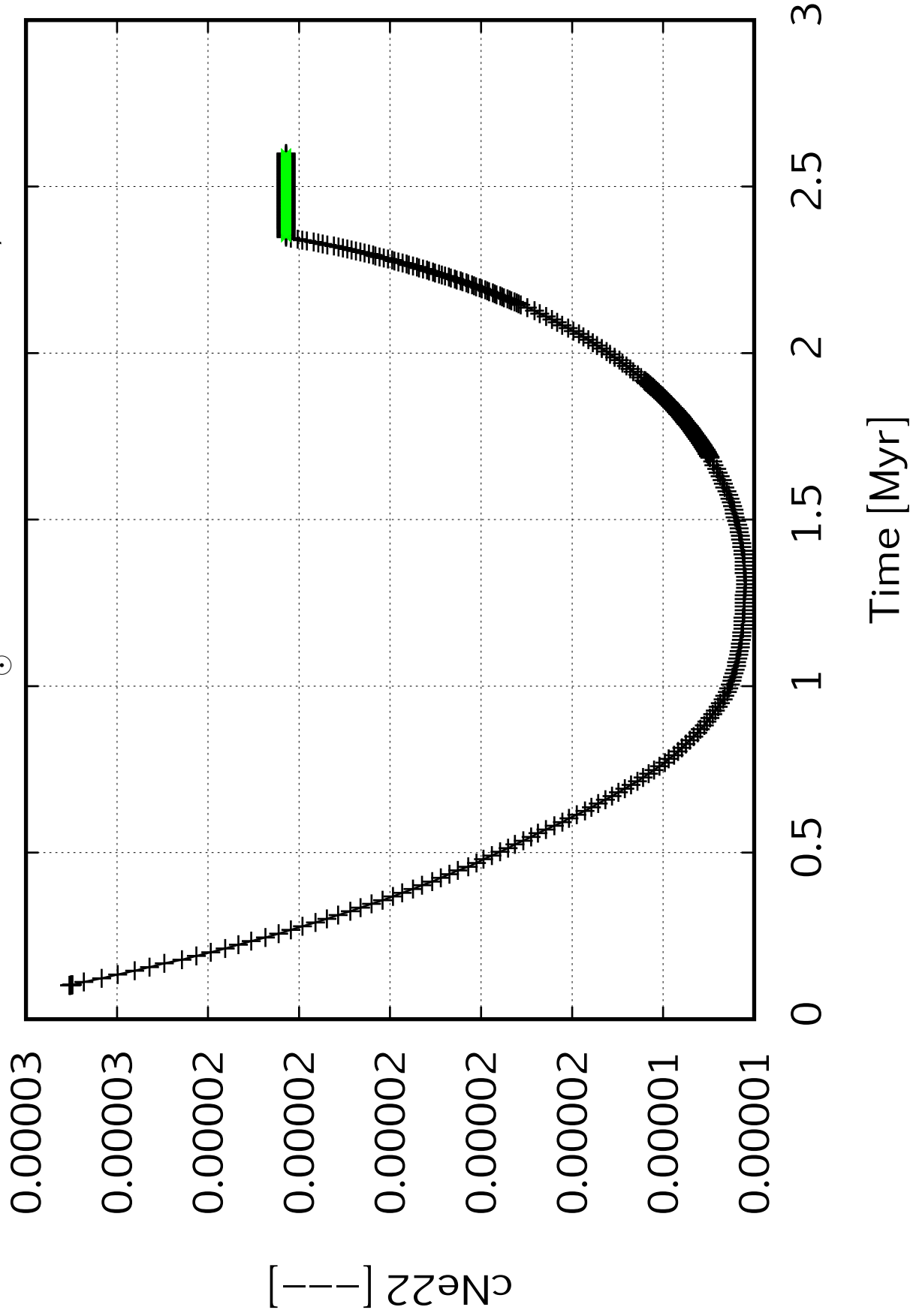
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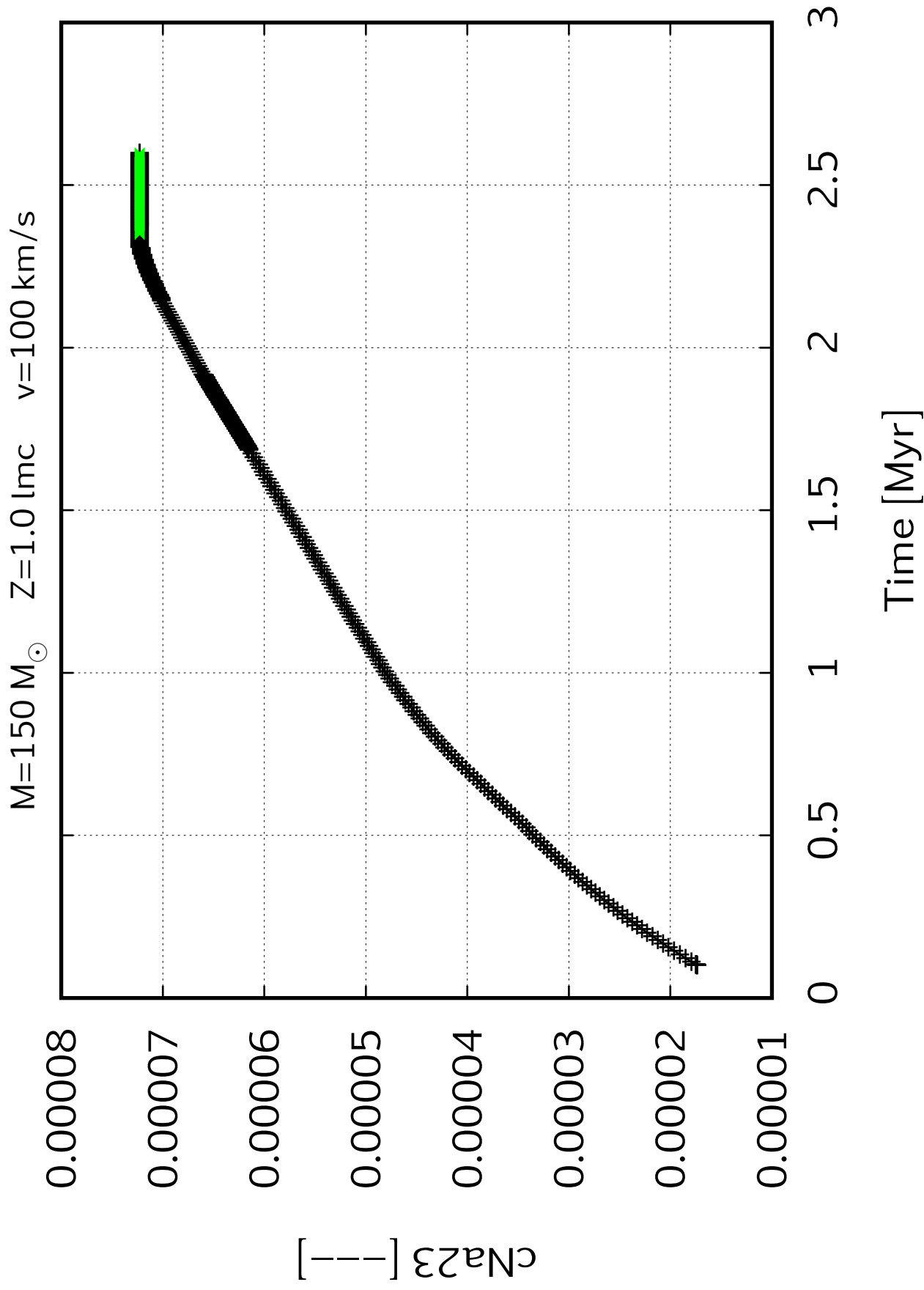
Time [Myr]

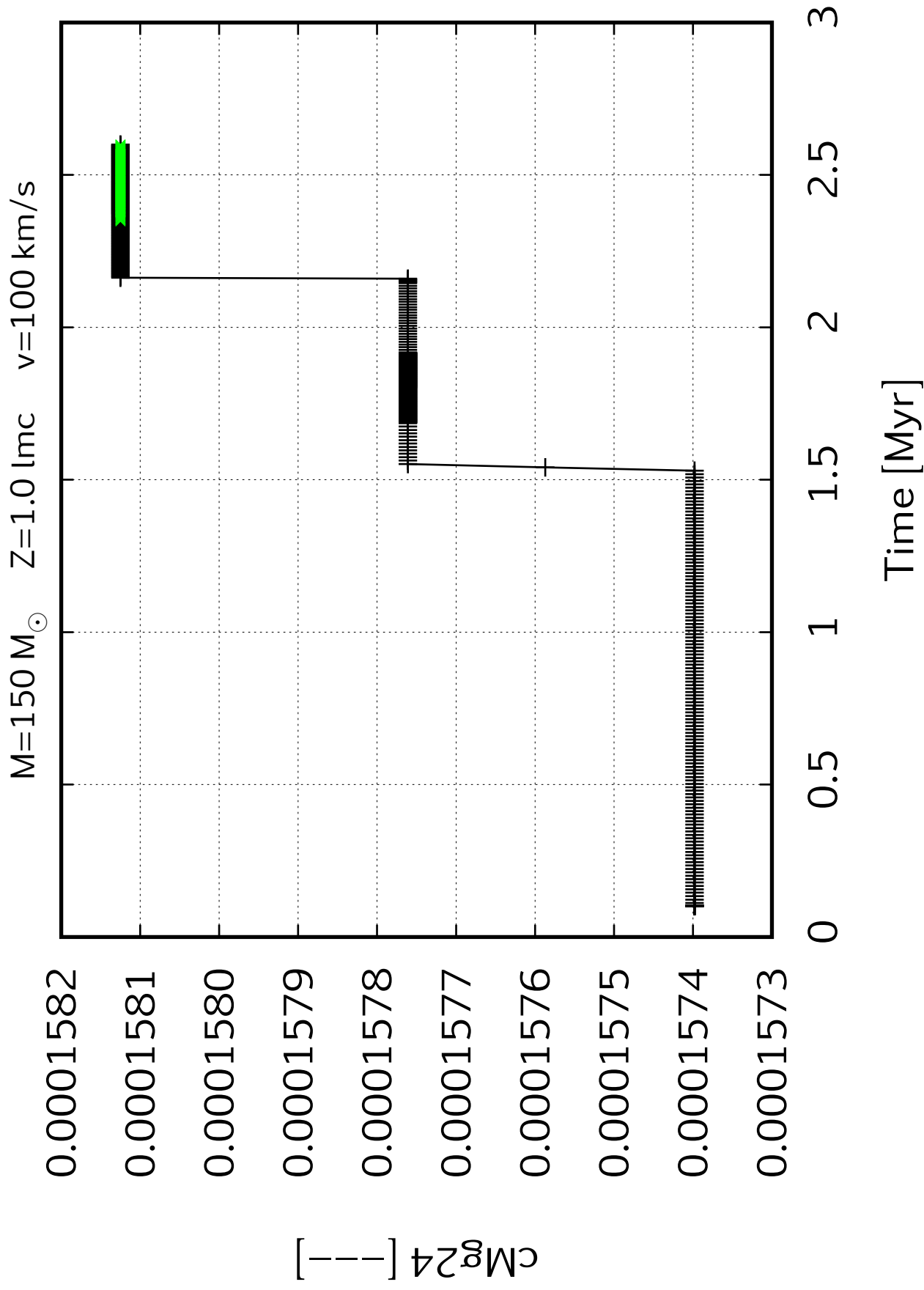


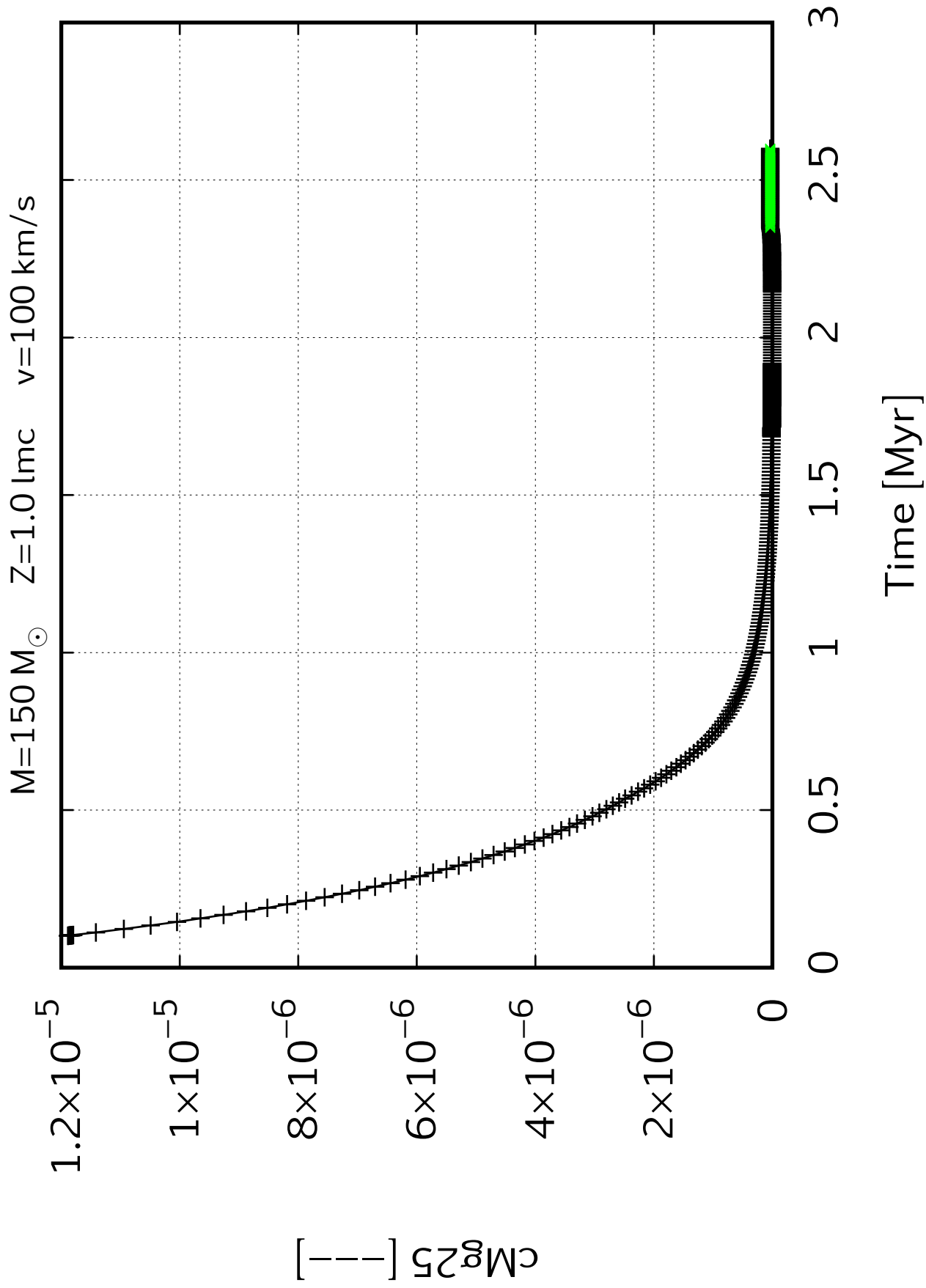


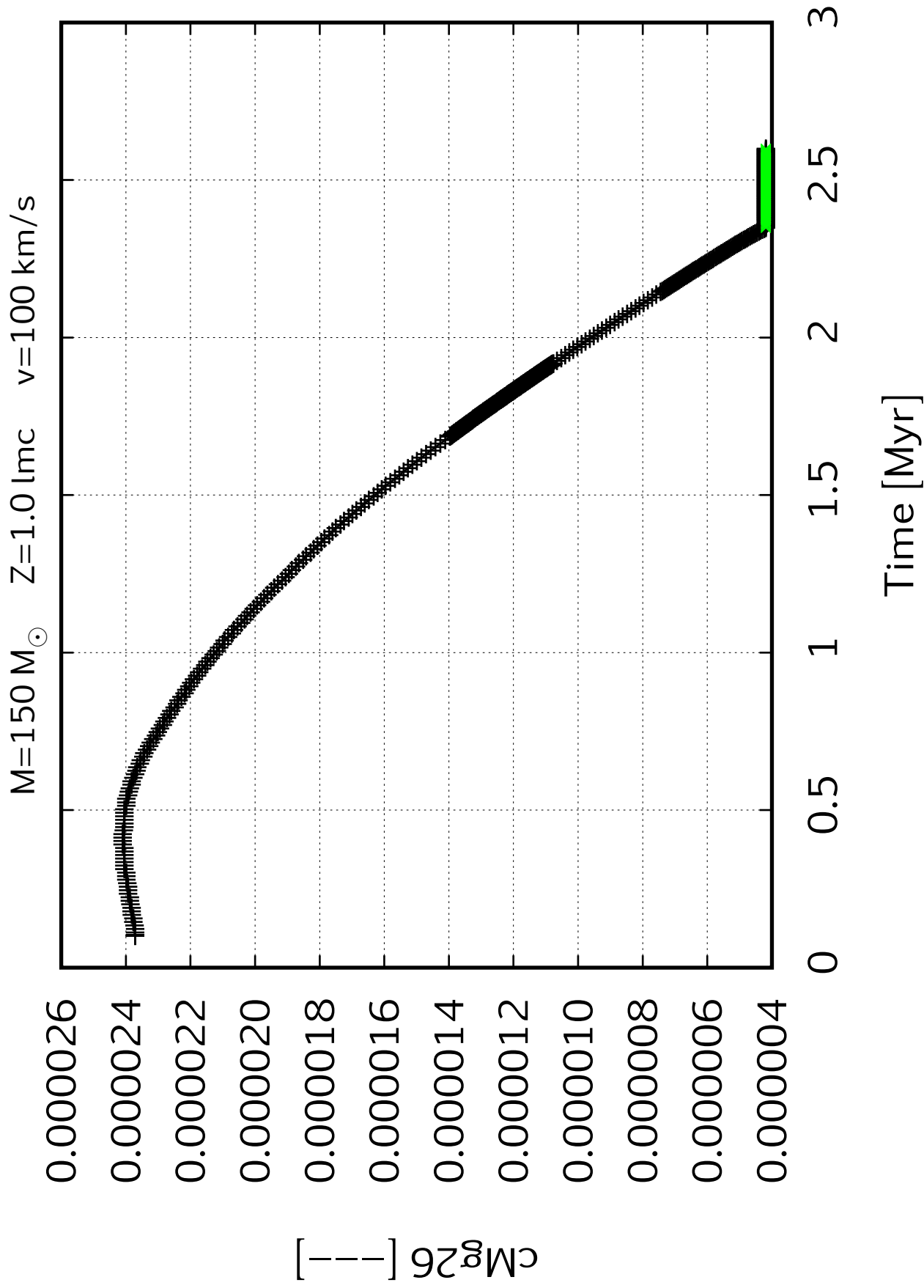
$M=150 M_{\odot}$ $Z=1.0$ $v=100$ km/s



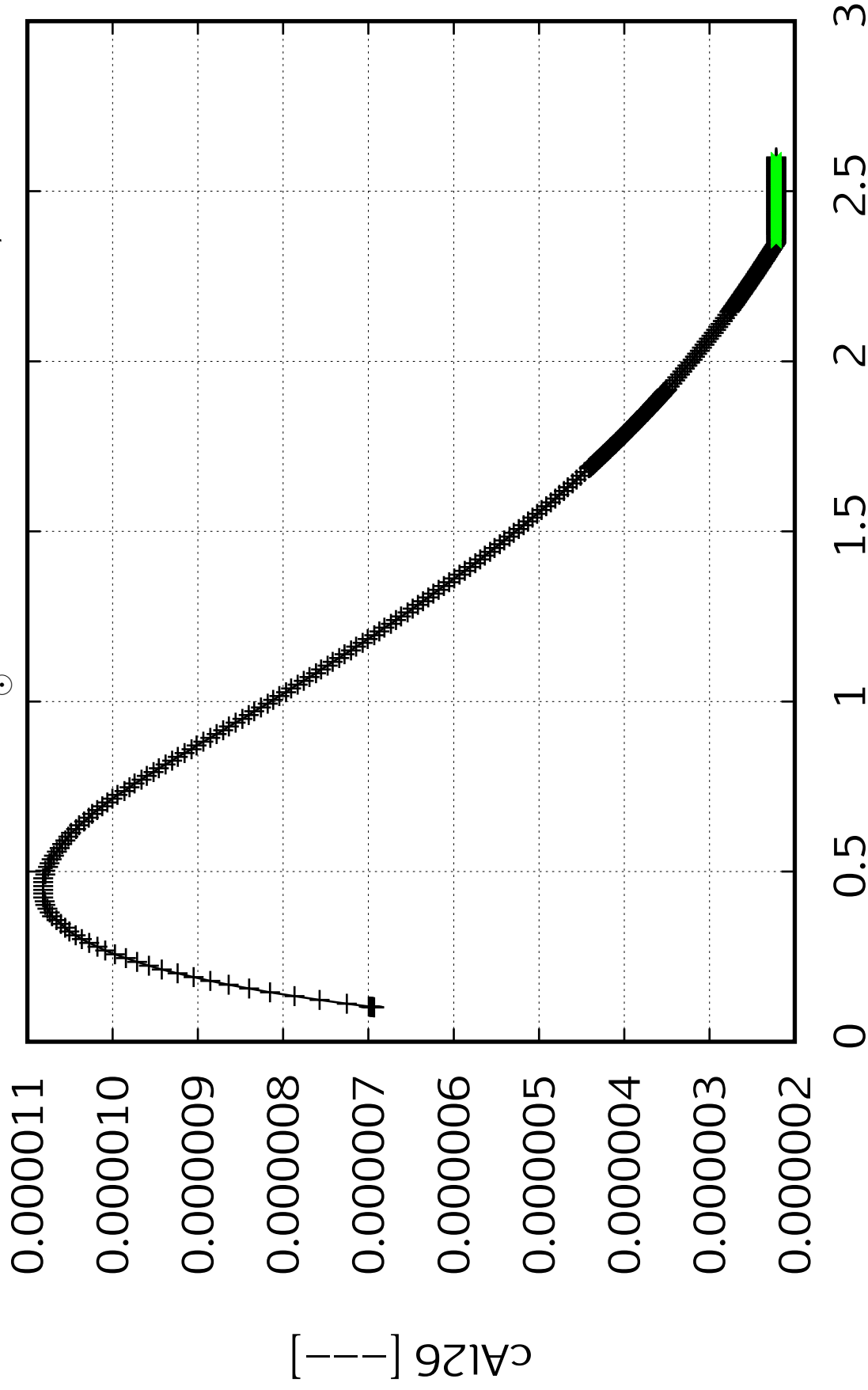




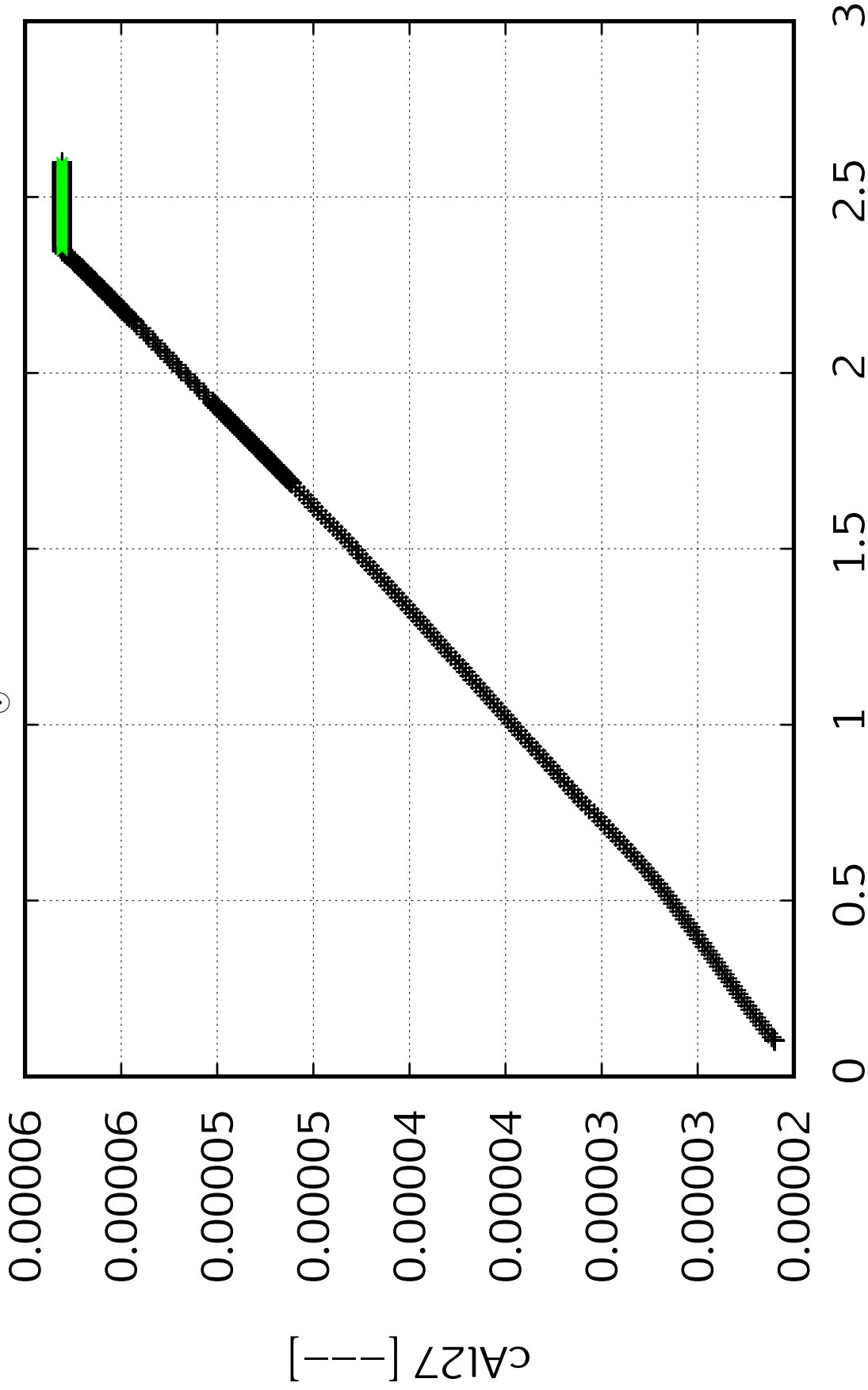




$M=150 M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s



$M=150 M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s



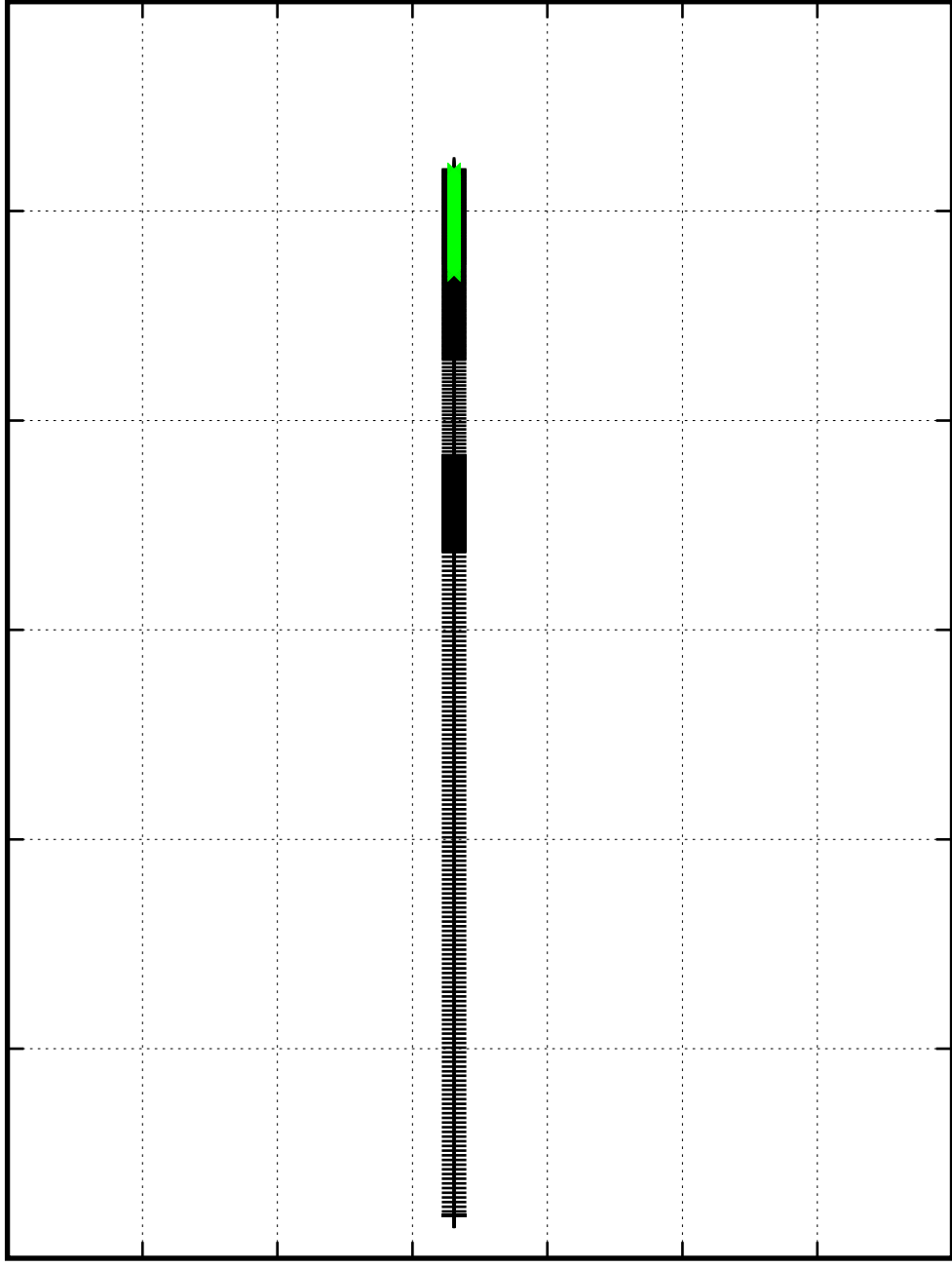
$M=150\,M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s

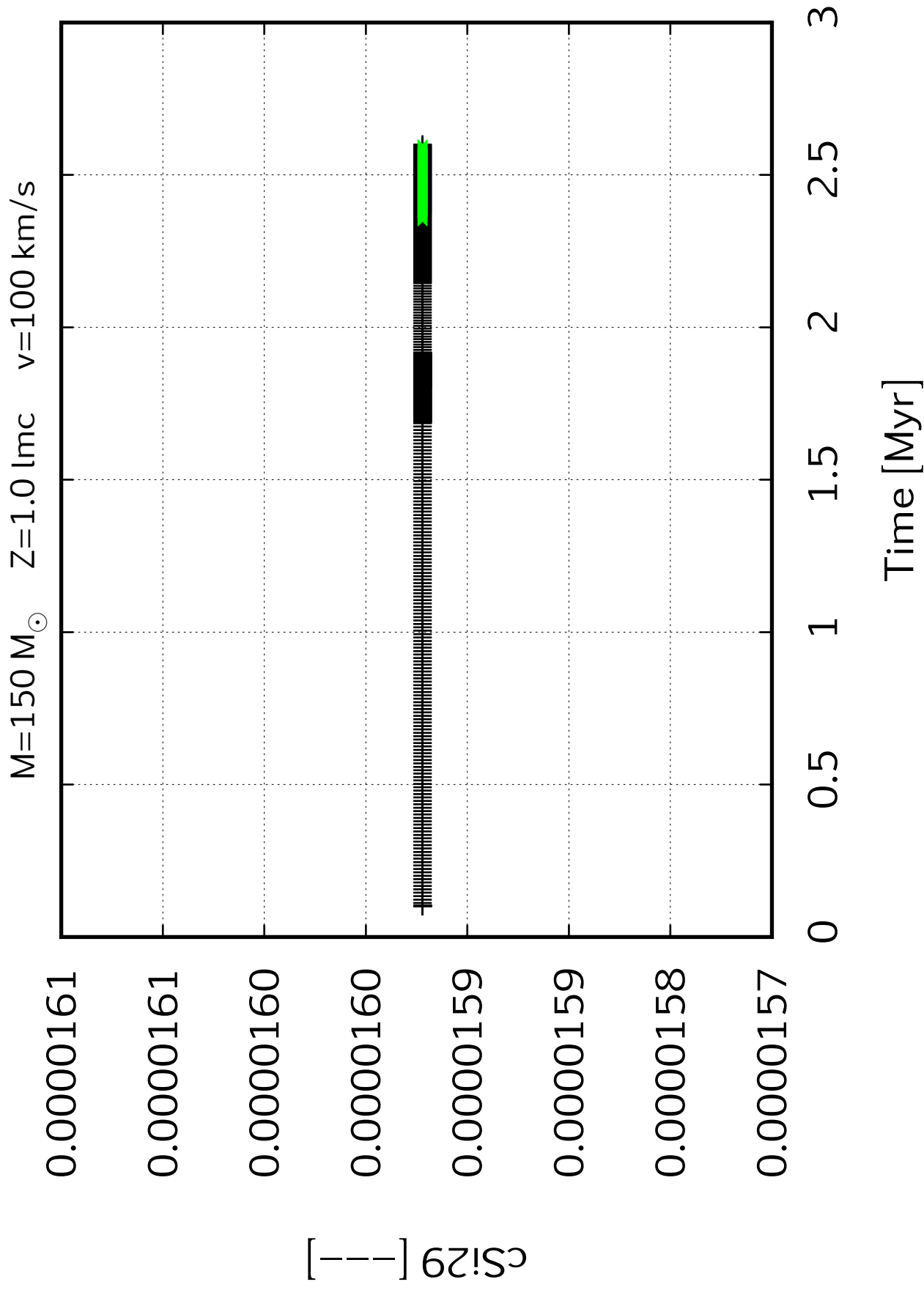
$[\text{I}]\text{S}28$

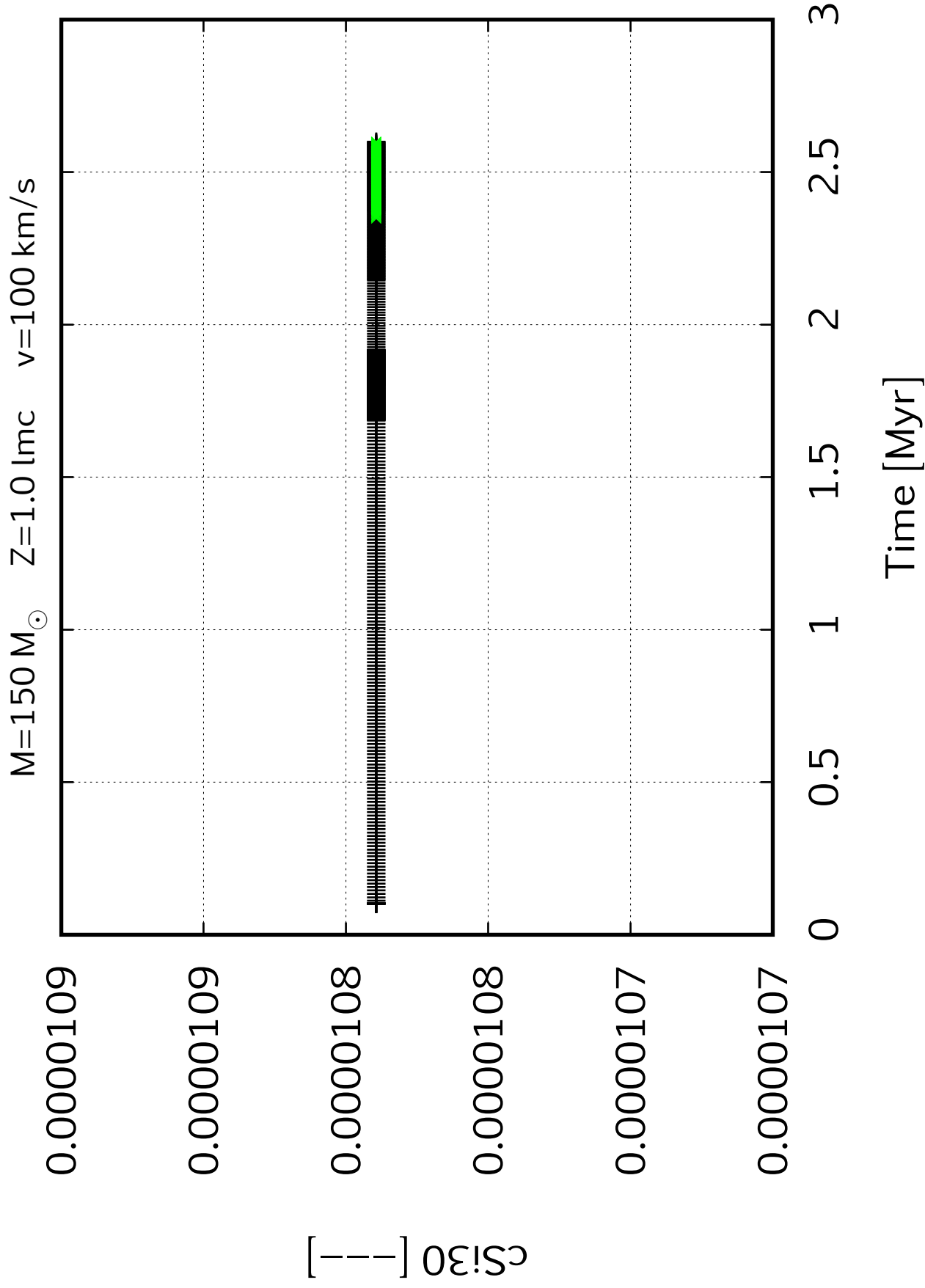
0.000306
0.000305
0.000304
0.000303
0.000302
0.000301
0.000300
0.000299

0 0.5 1 1.5 2 2.5 3

Time [Myr]







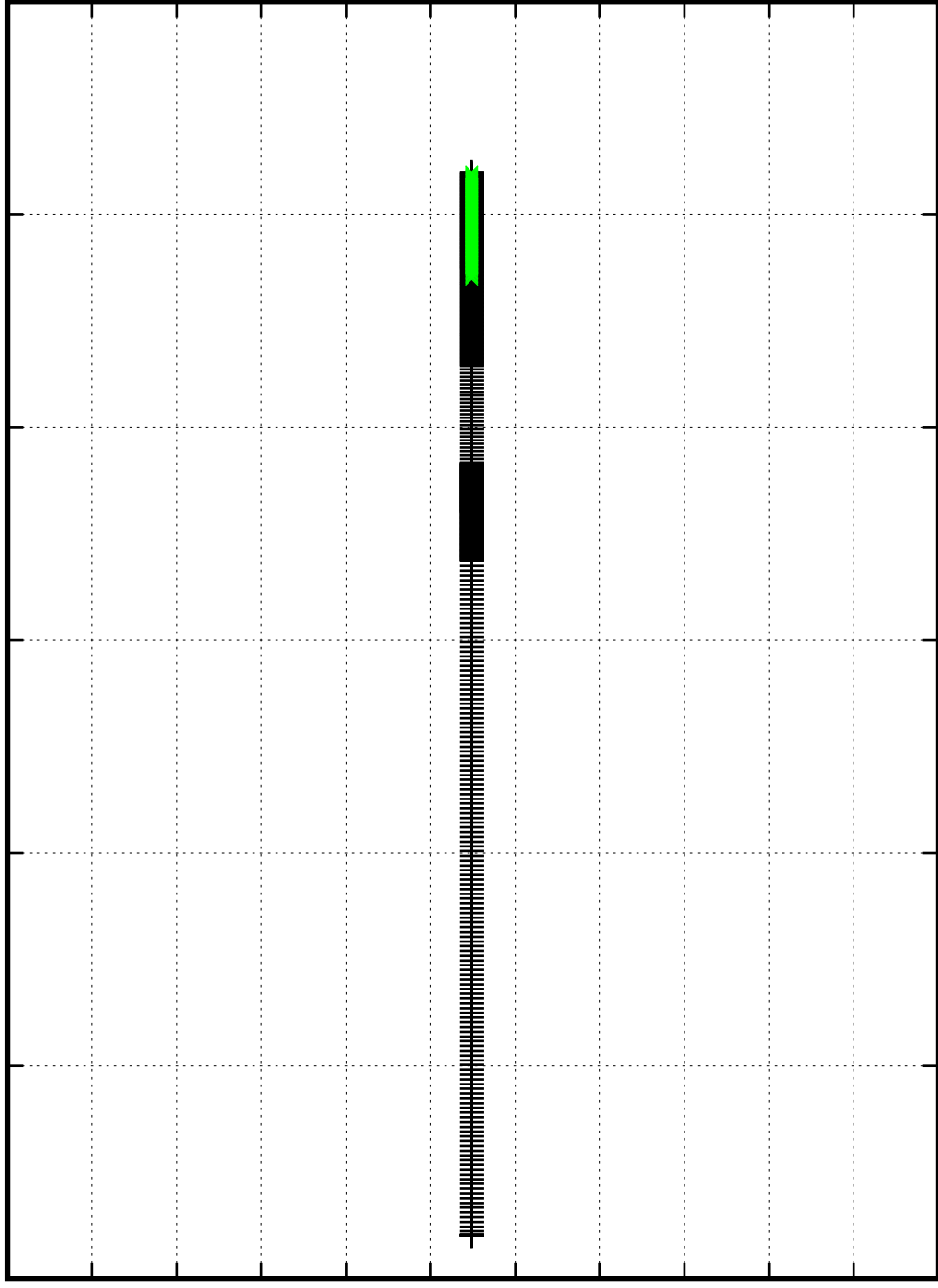
$M=150 M_{\odot}$ $Z=1.0$ lmc $v=100$ km/s

0.00047
0.00047
0.00047
0.00047
0.00047
0.00047
0.00046
0.00046
0.00046
0.00046
0.00046
0.00046
0.00046

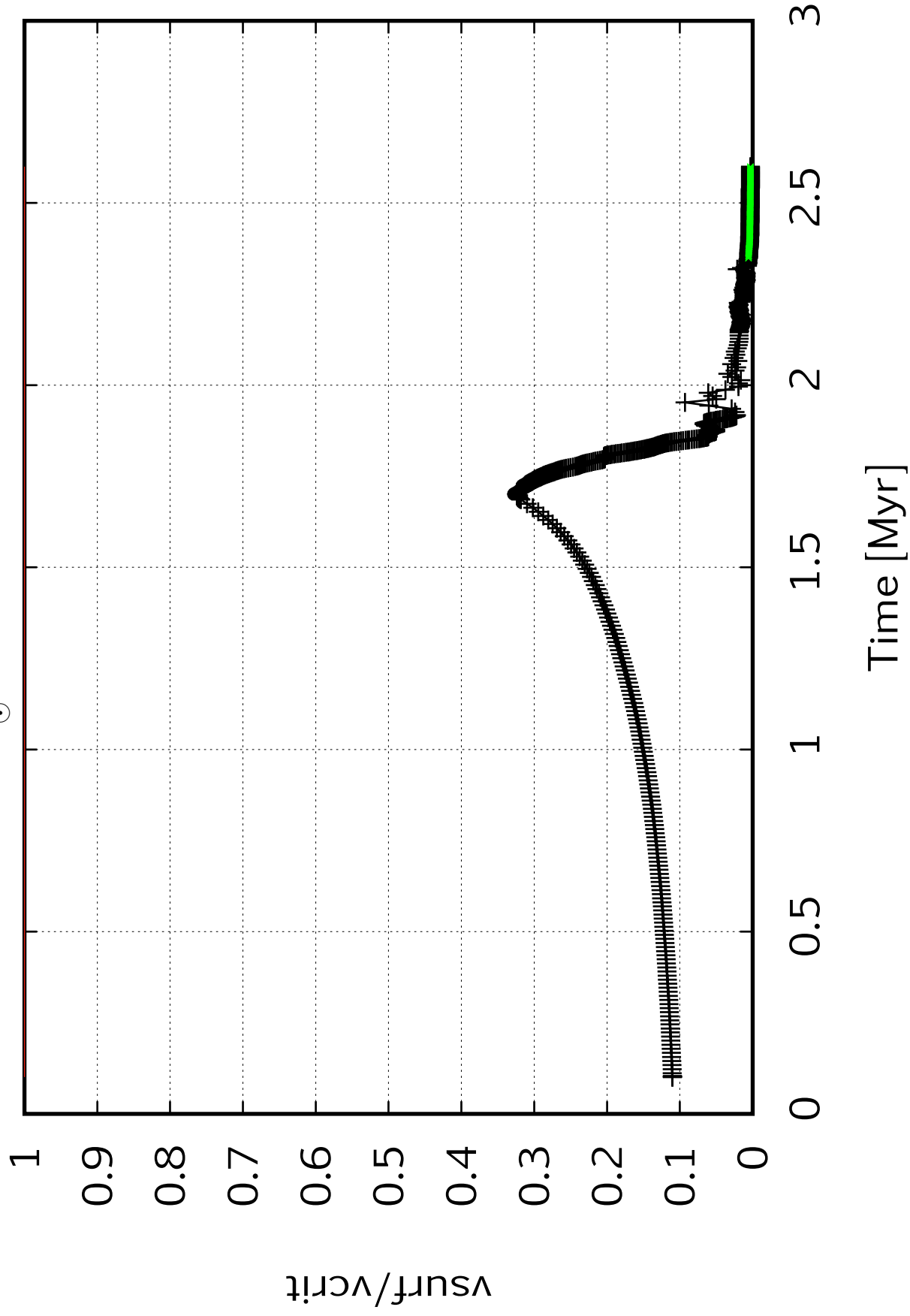
cFe_{56} [—]

0 0.5 1 1.5 2 2.5 3

Time [Myr]



$M=150\,M_{\odot}$ $Z=1.0\,\text{lmc}$ $v=100\,\text{km/s}$



150 M_⊙ LMC

6.6

6.55

L/L_{\odot}

6.5

6.45

6.4

6.35

6.3

6.25

4.85 4.8 4.75 4.7 4.65 4.6 4.55 4.5 4.45 4.4 4.35

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

F

E

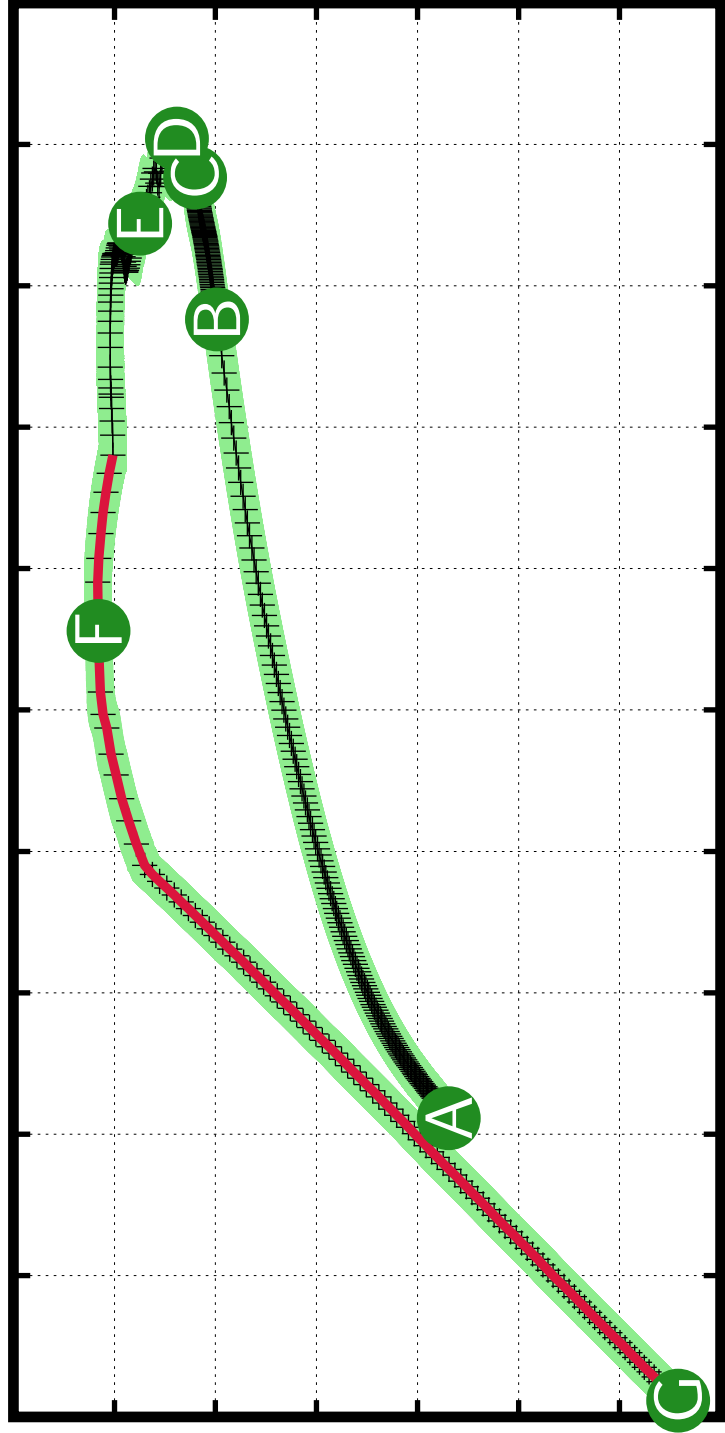
B

C

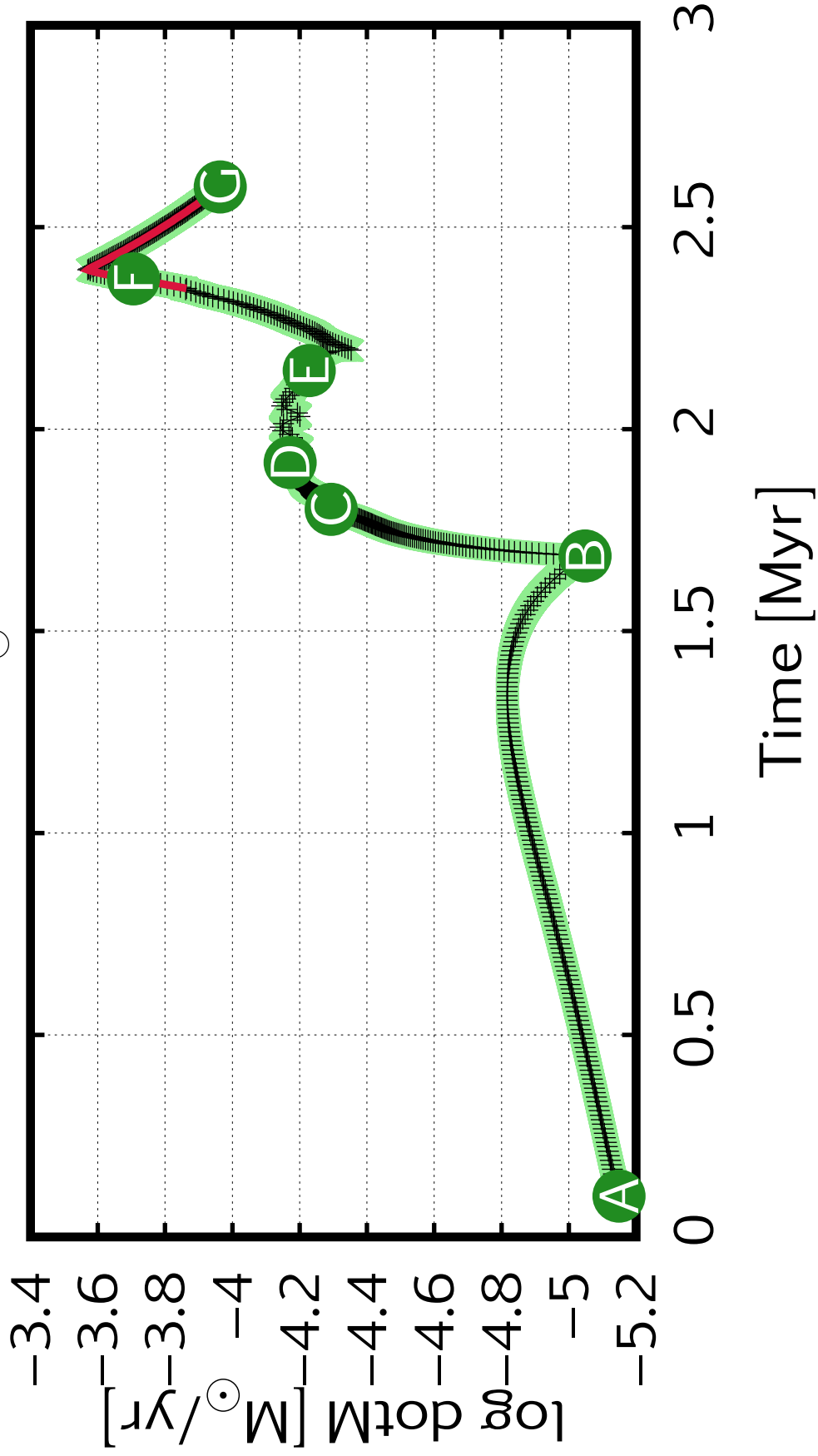
D

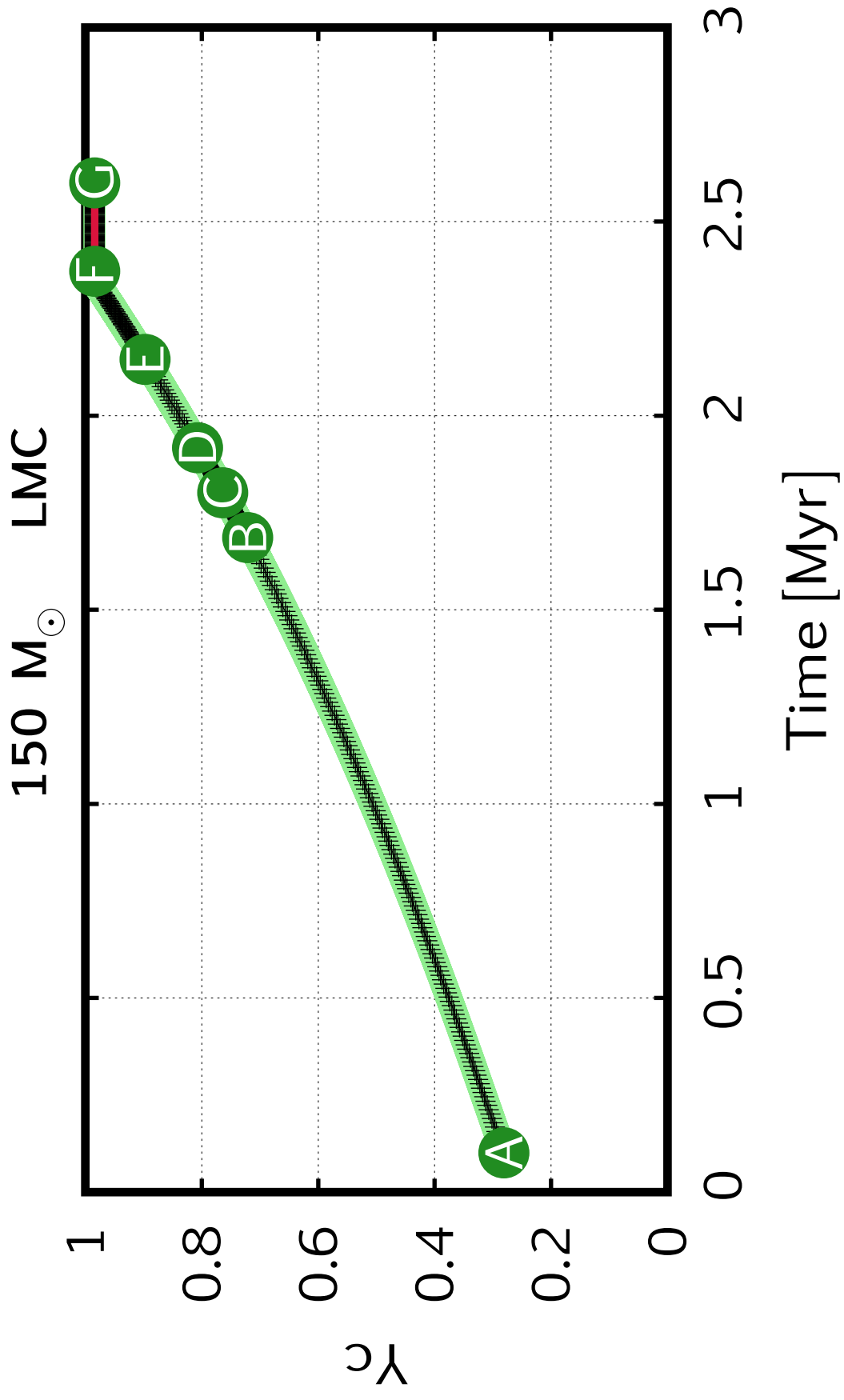
A

G



150 M_{\odot} LMC





150 M_⊙ LMC

