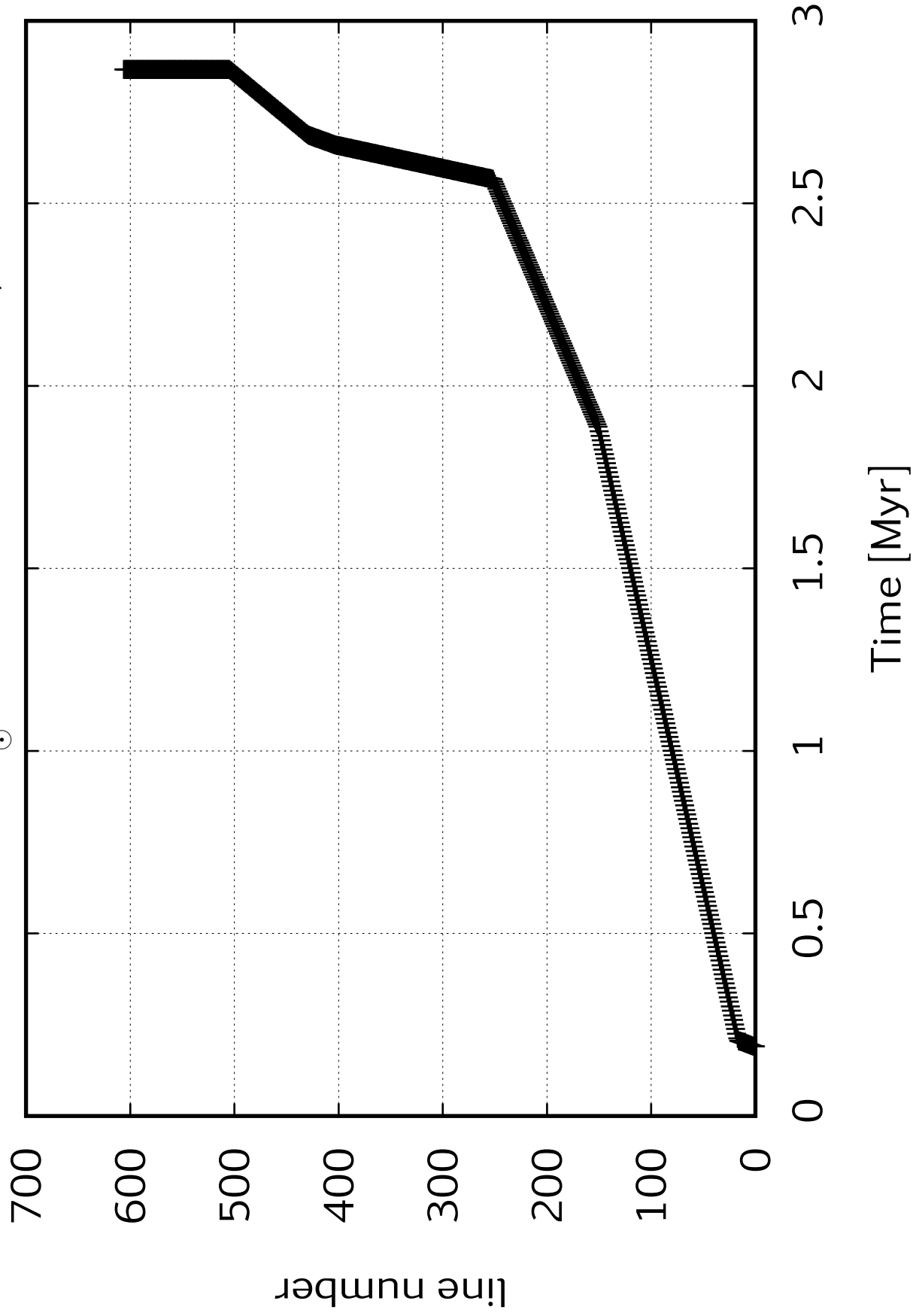
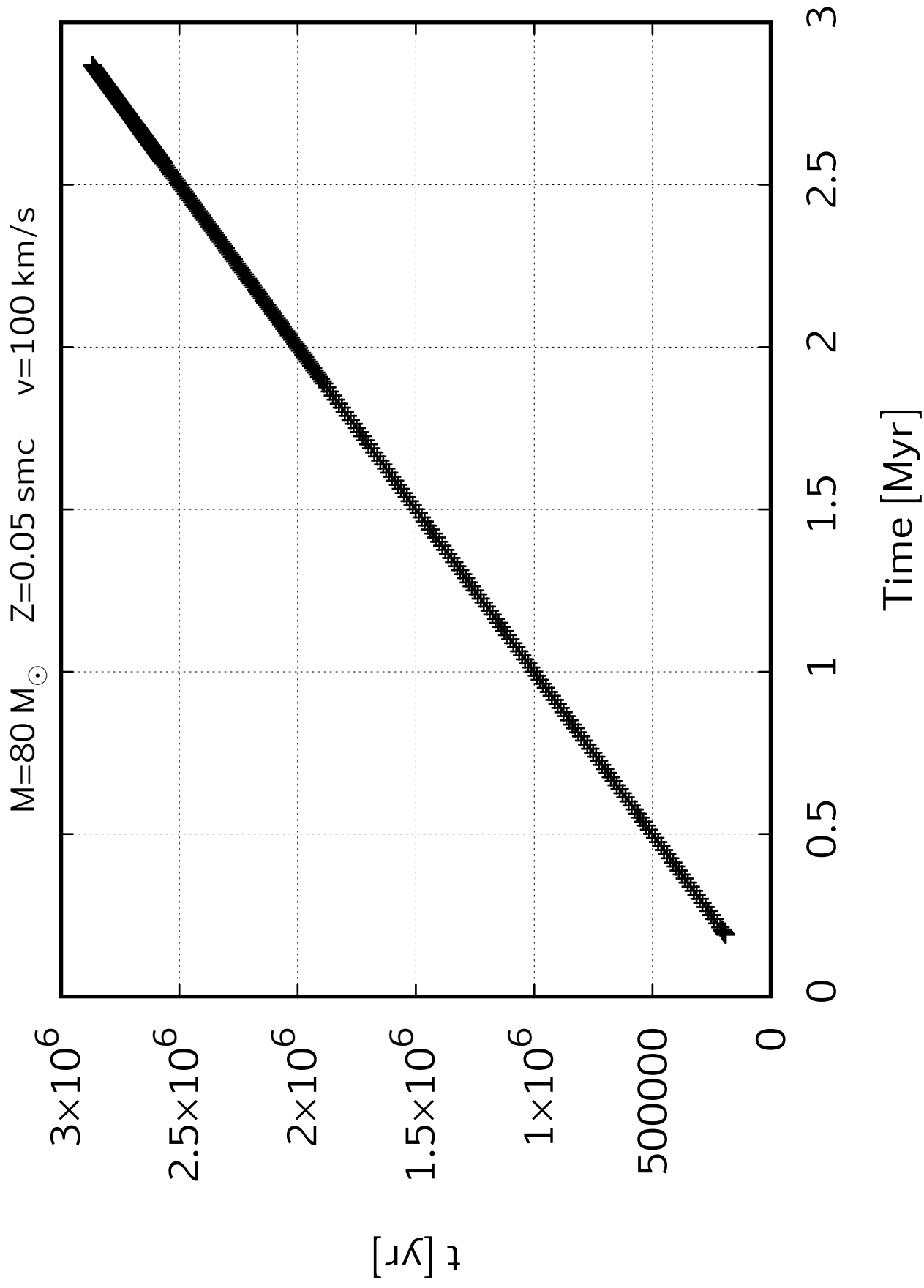
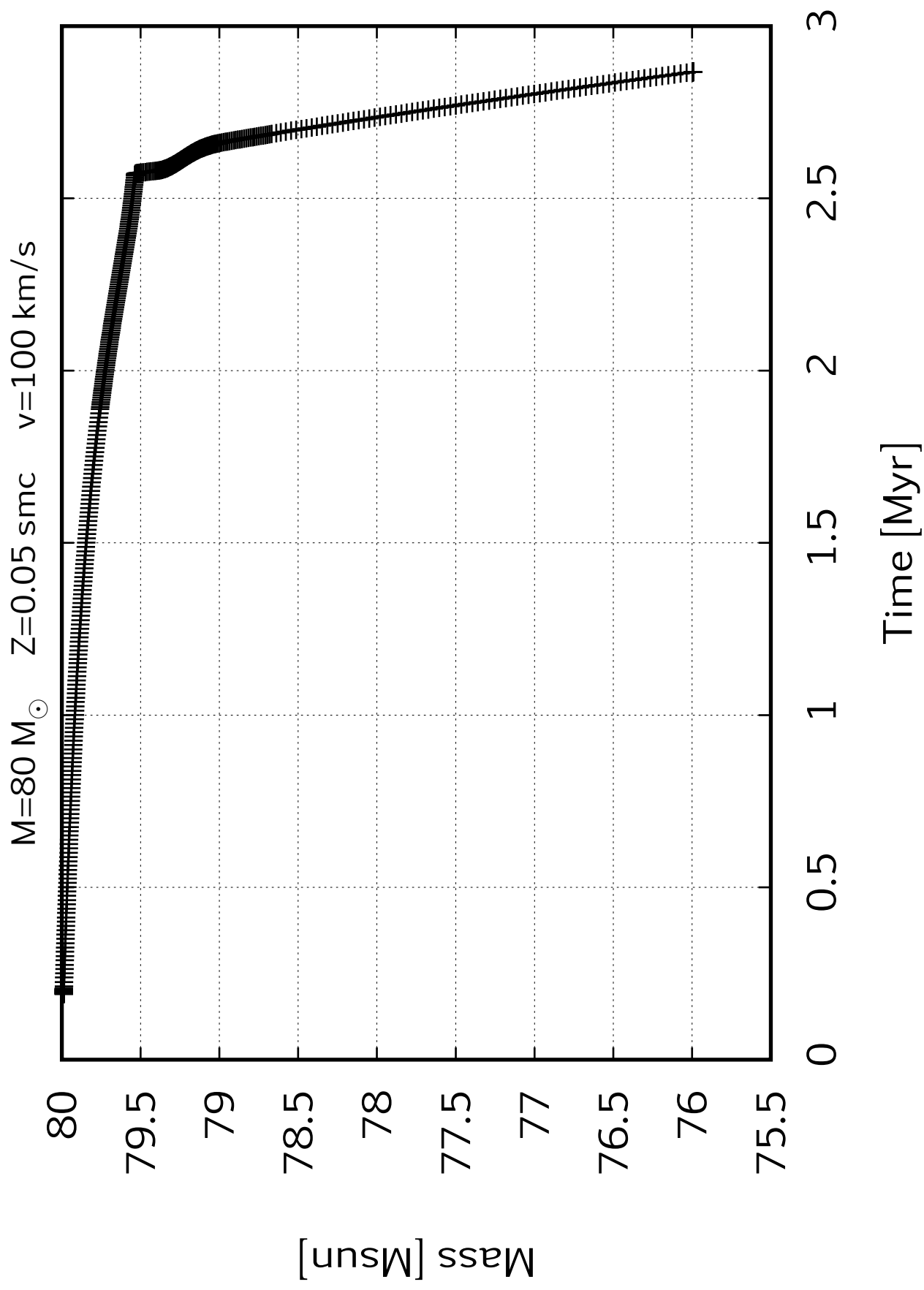


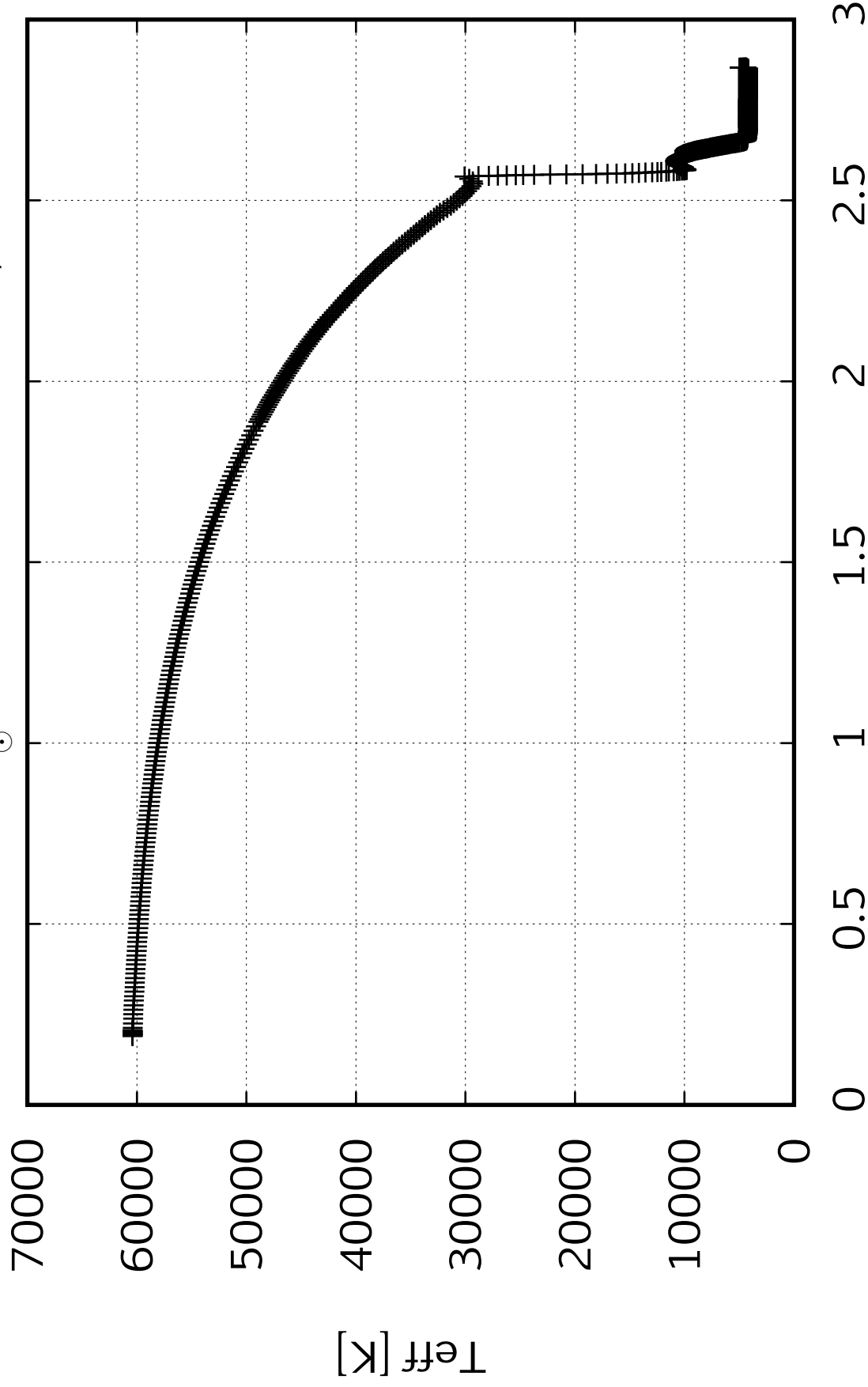
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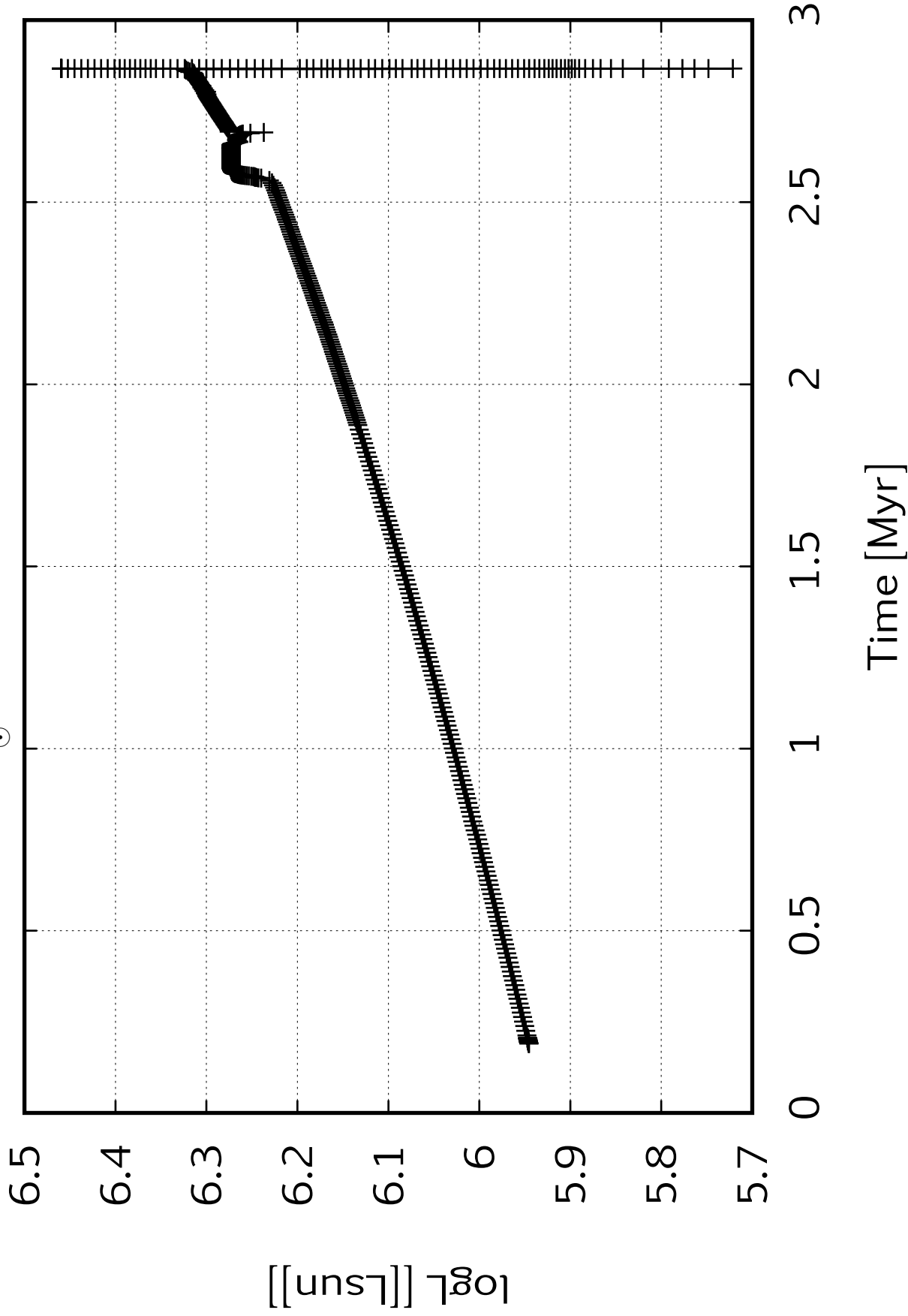




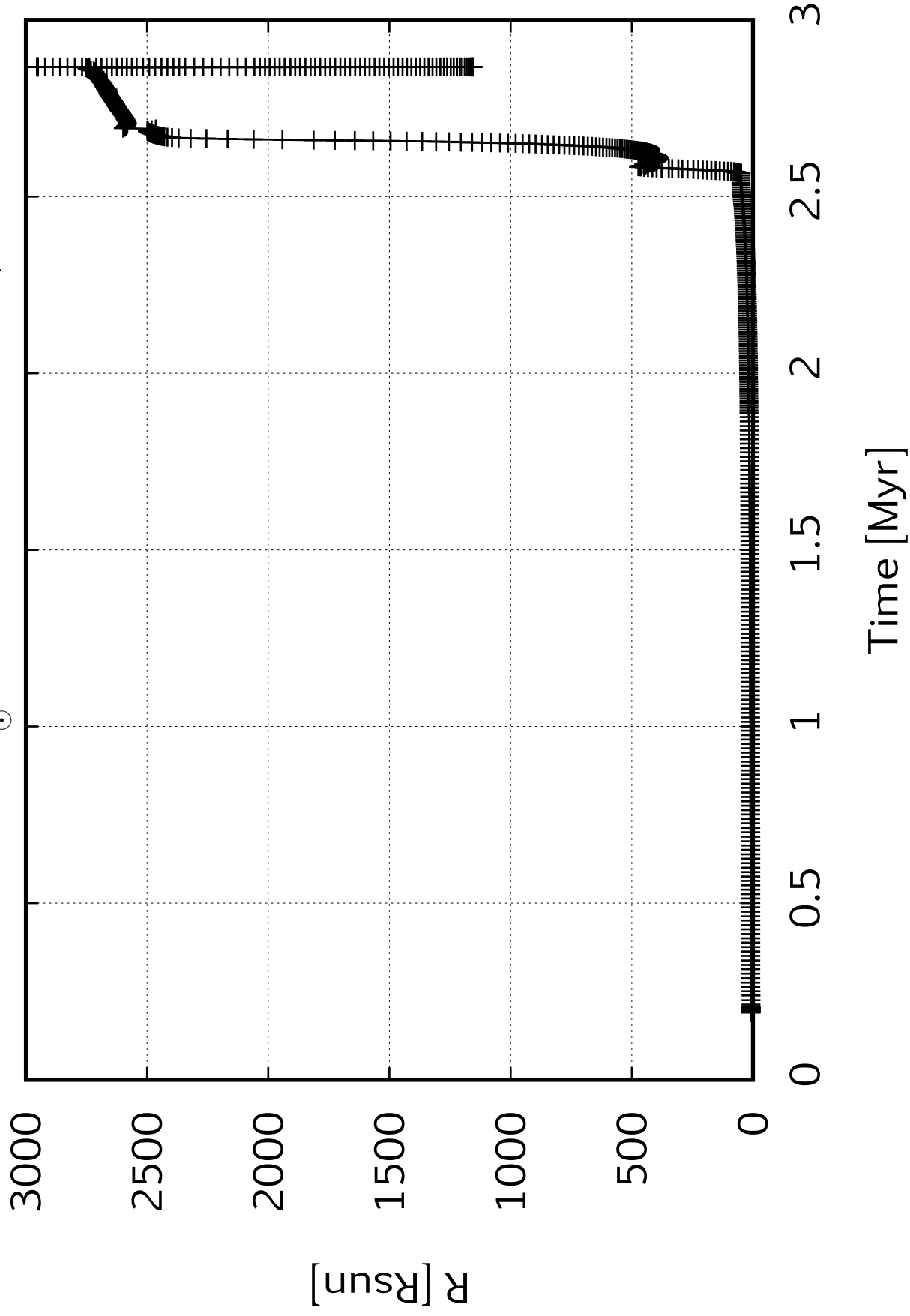
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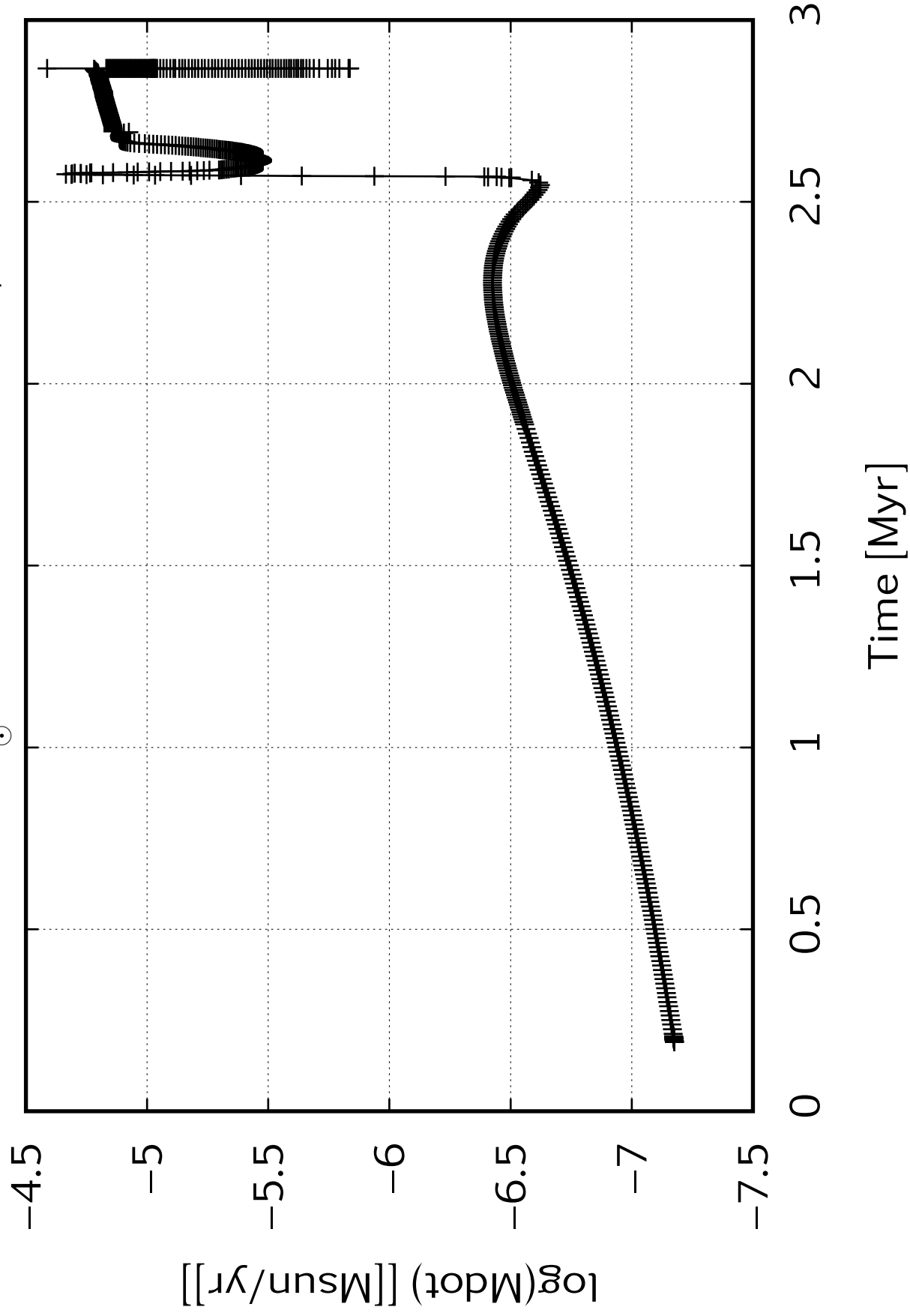
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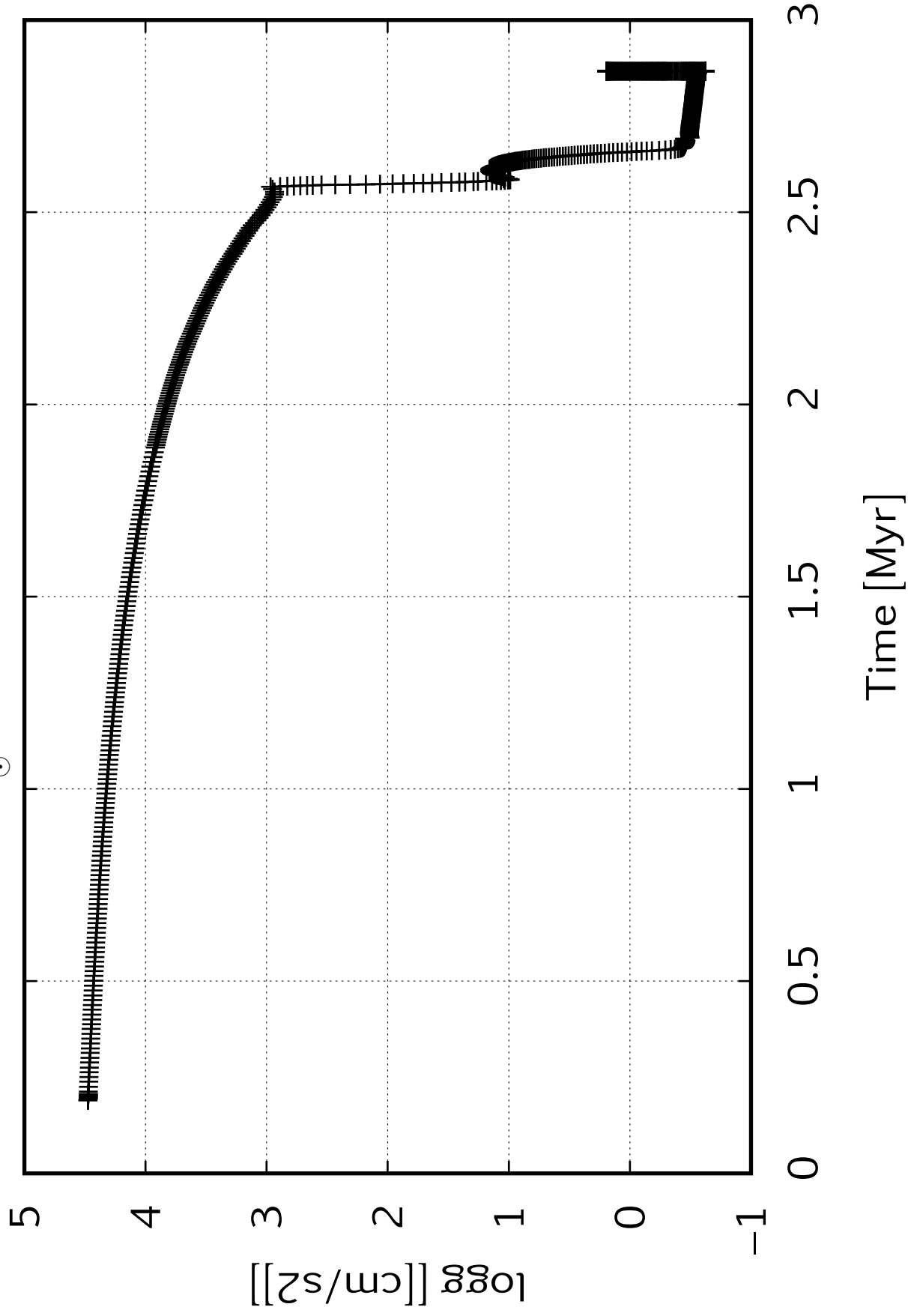
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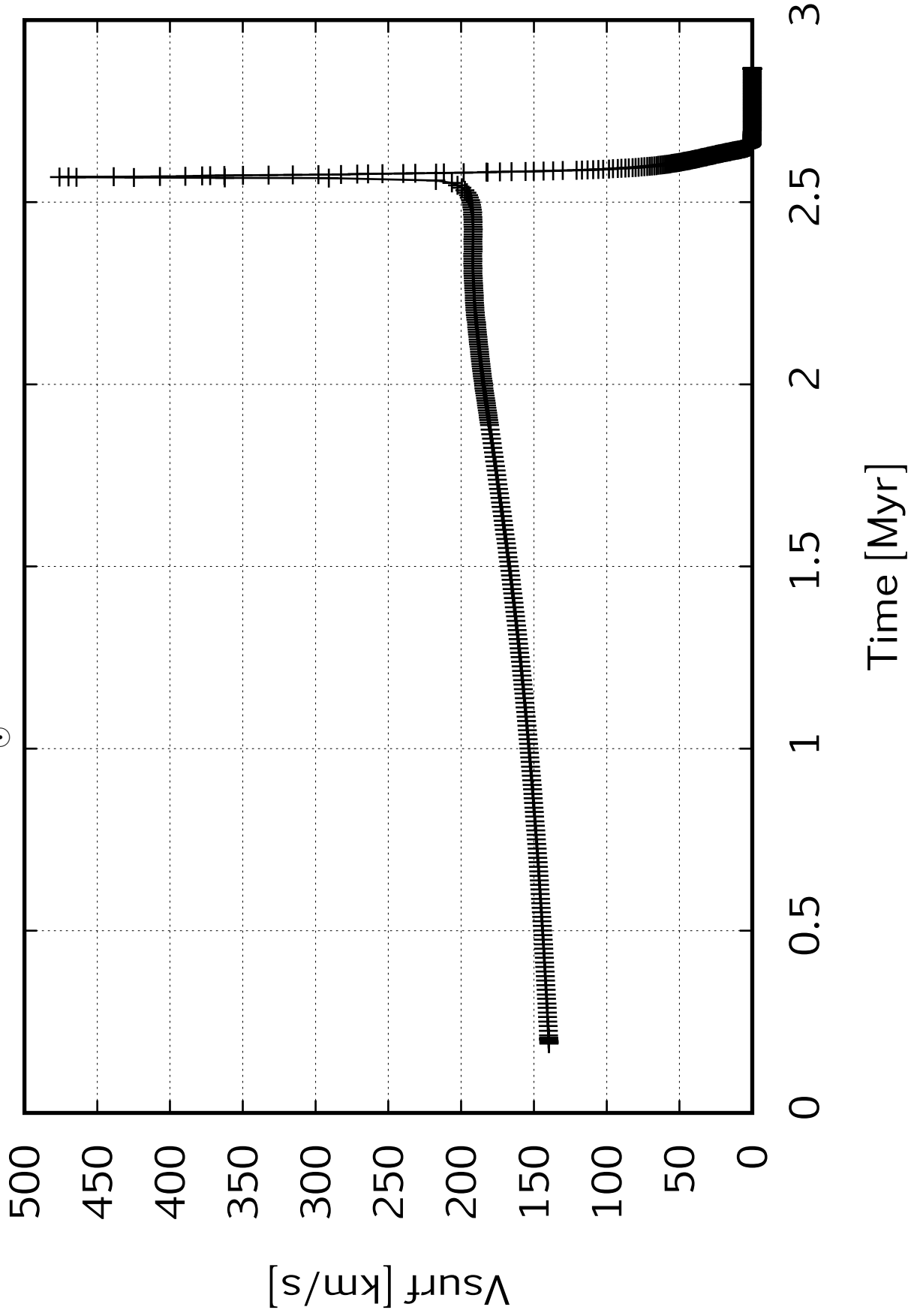
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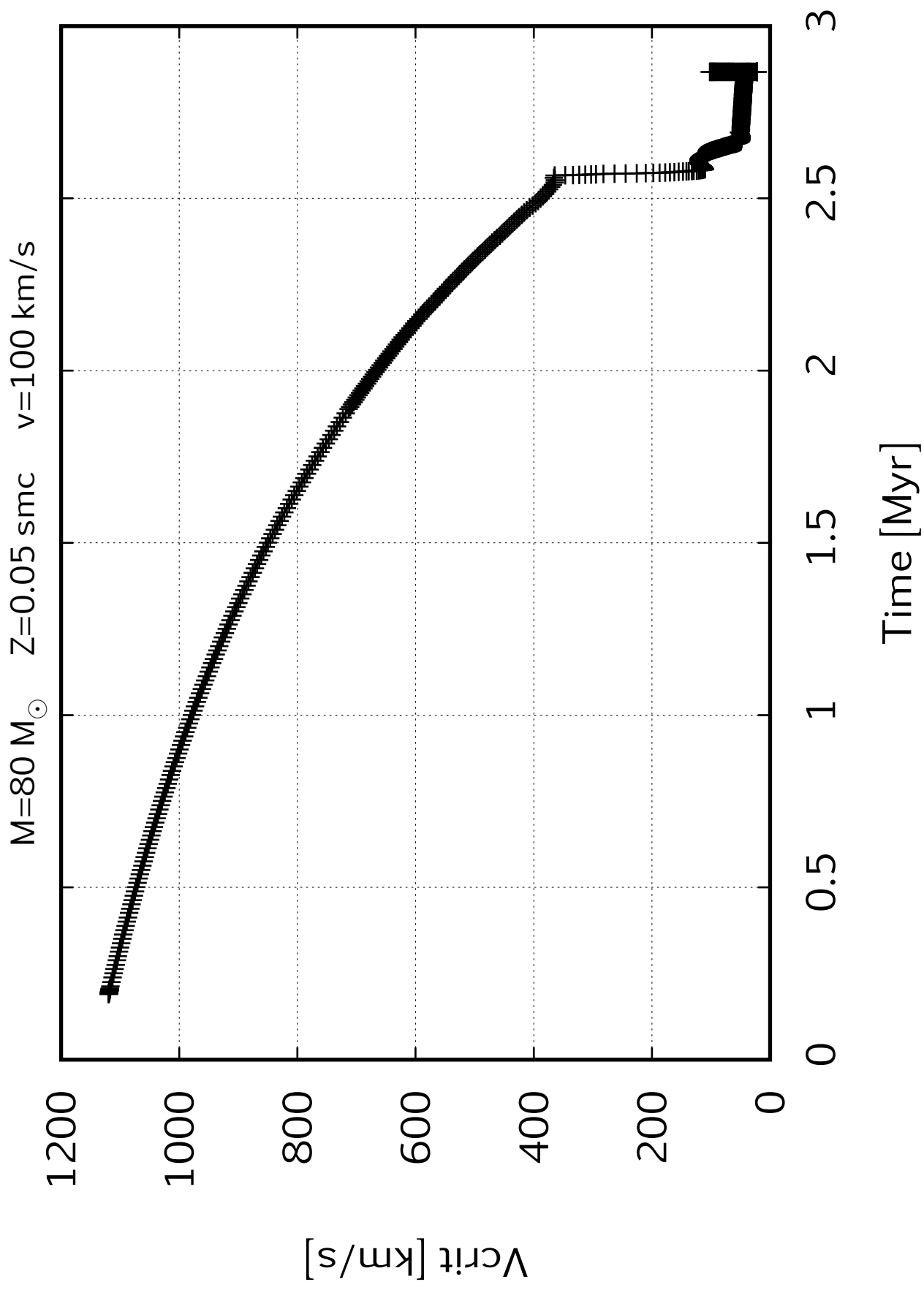


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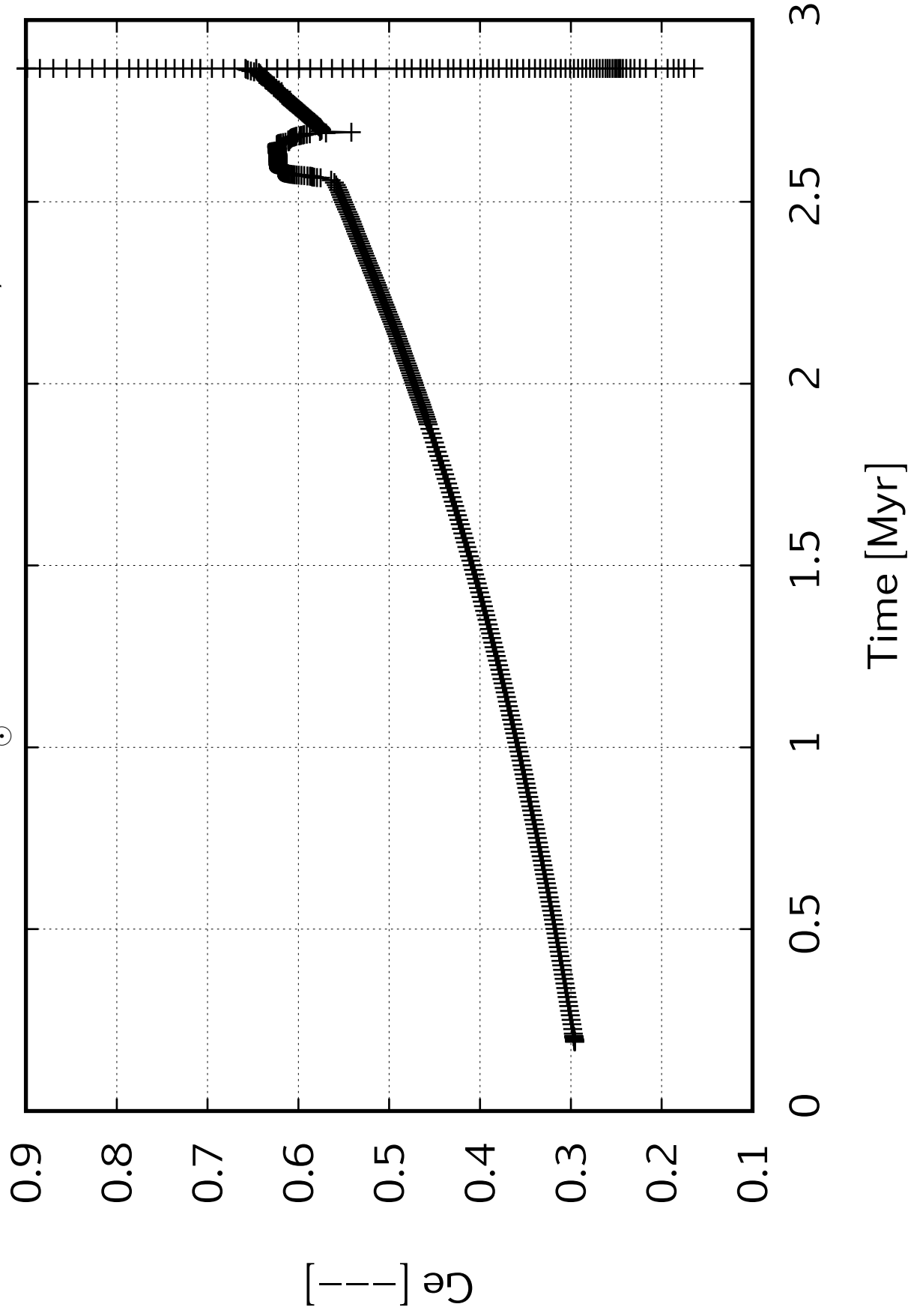


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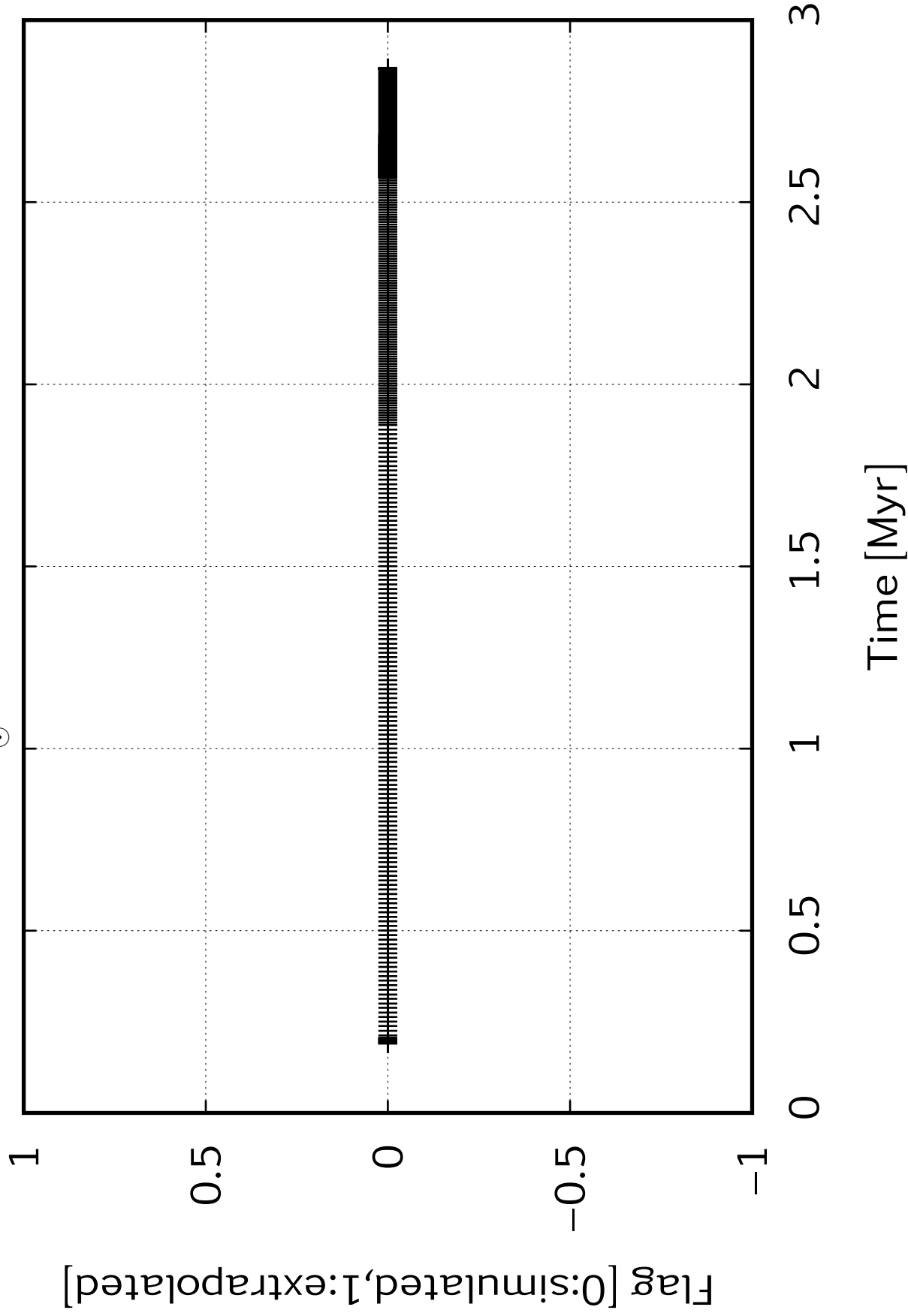




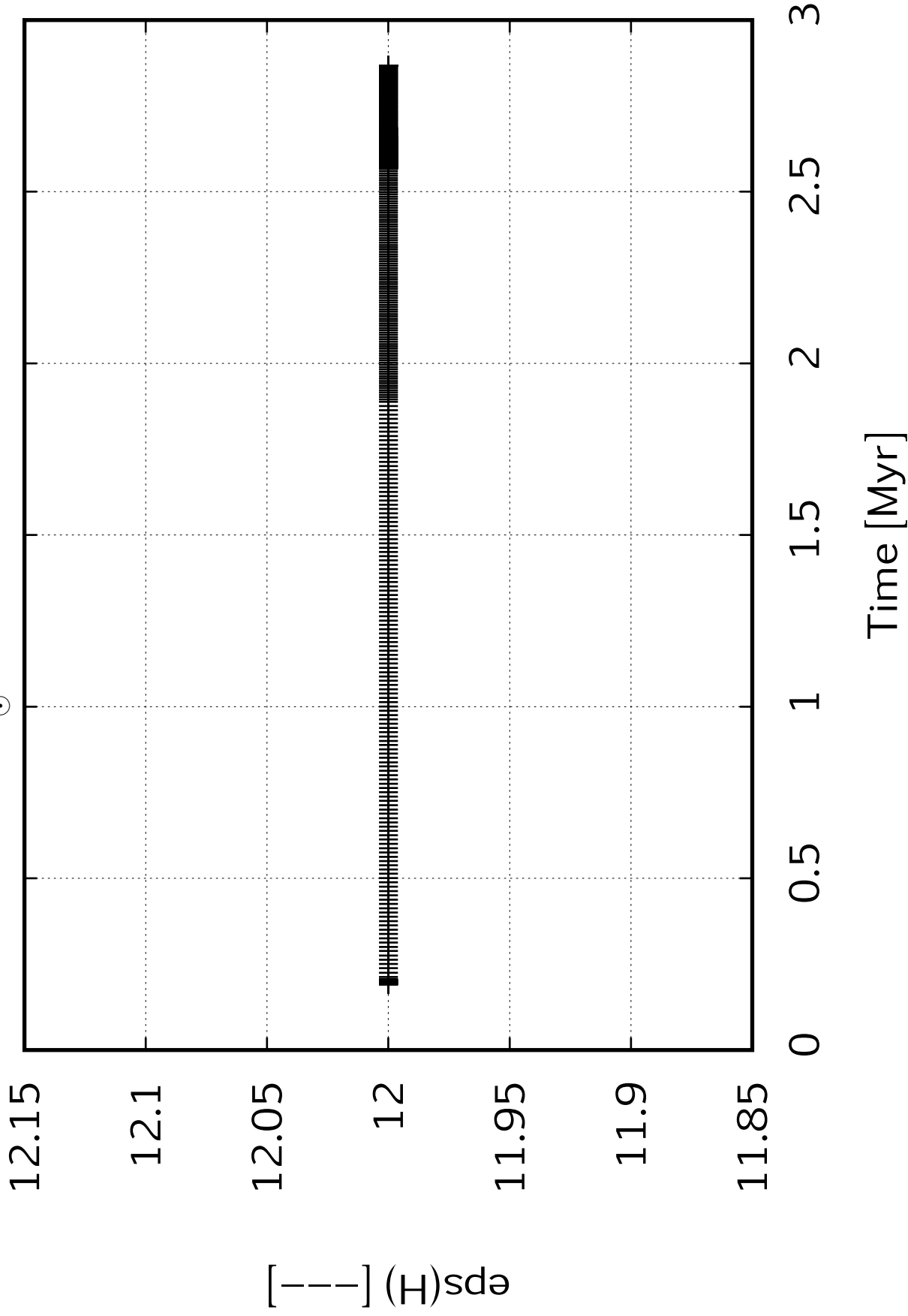
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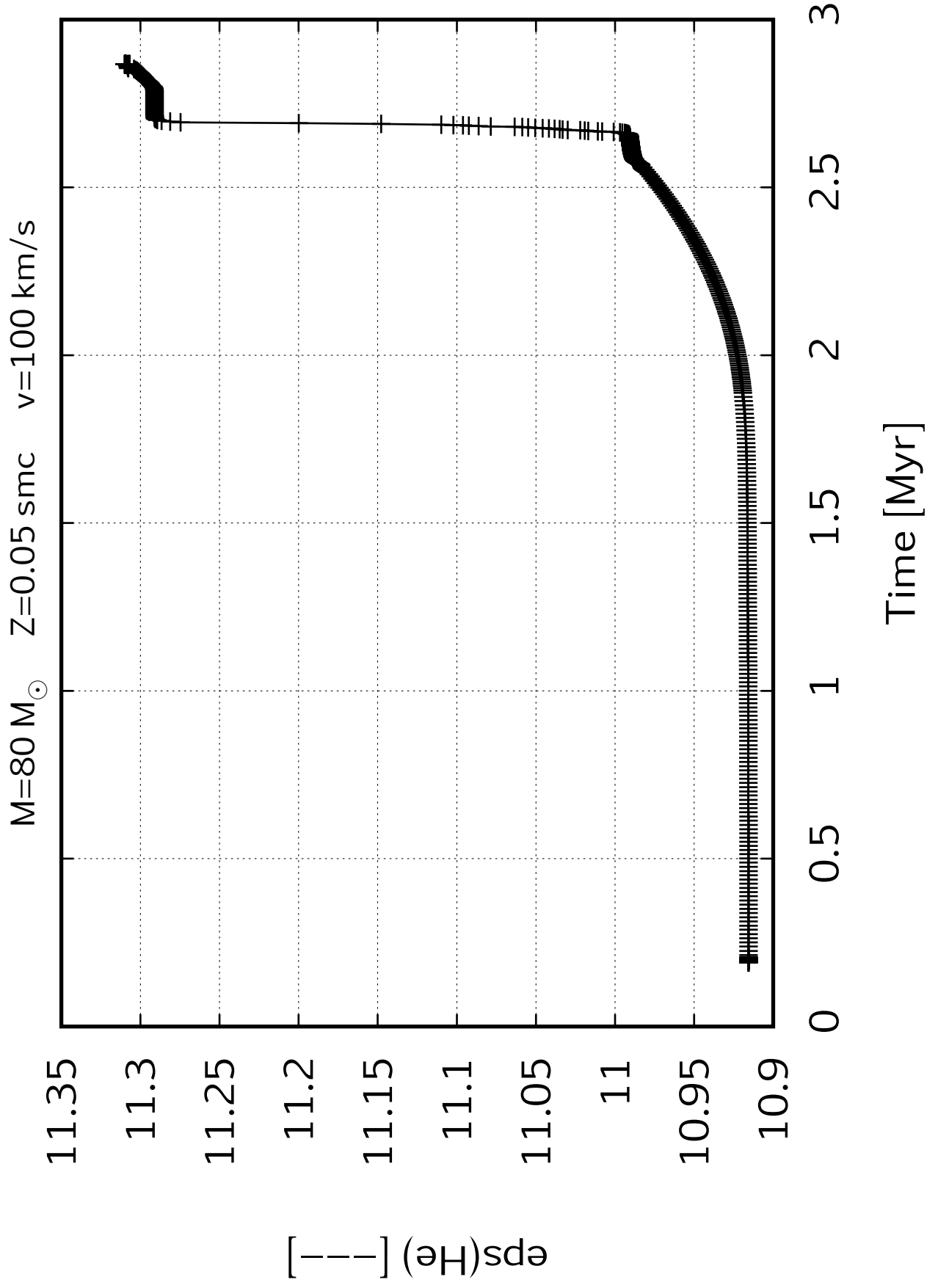
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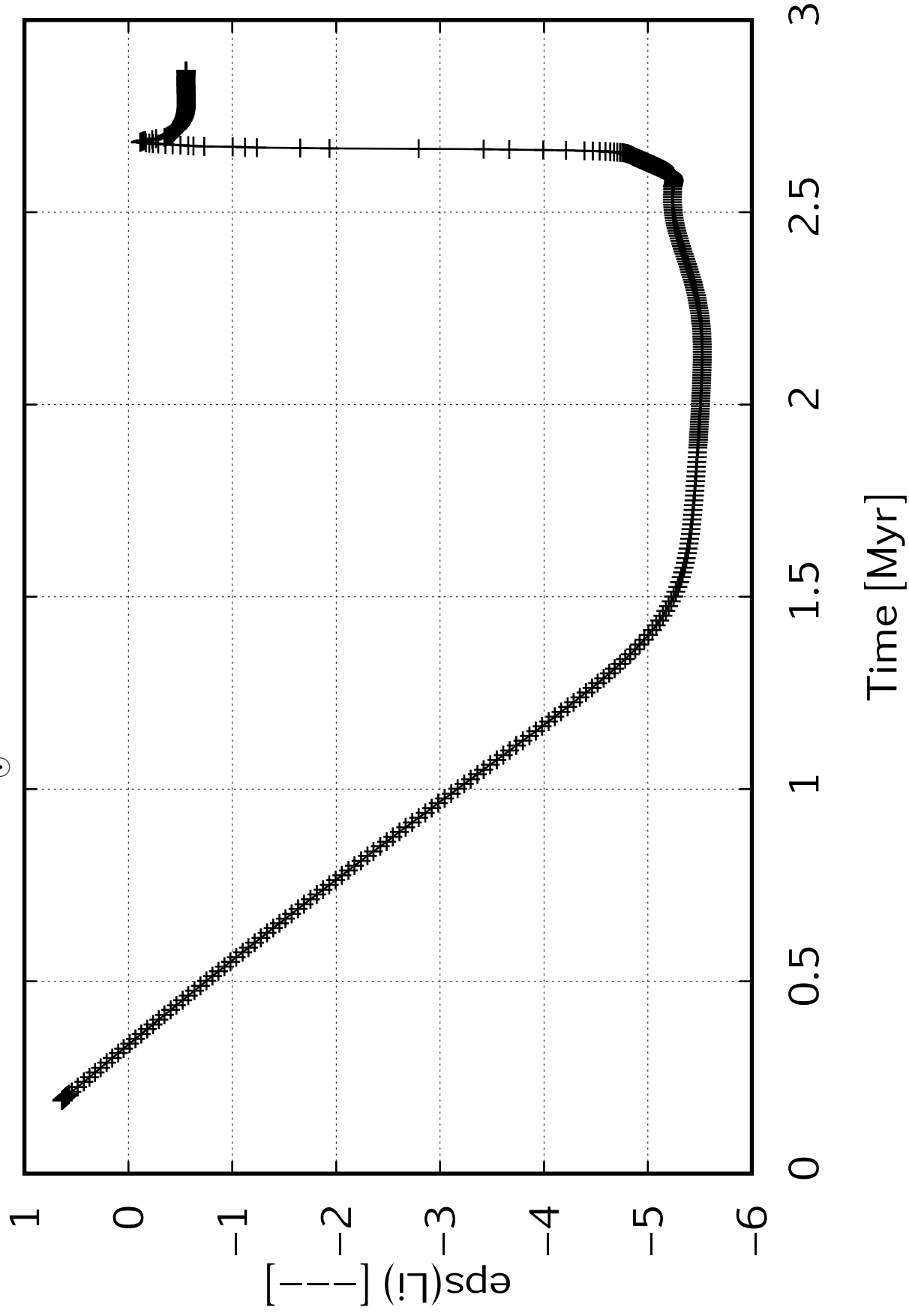
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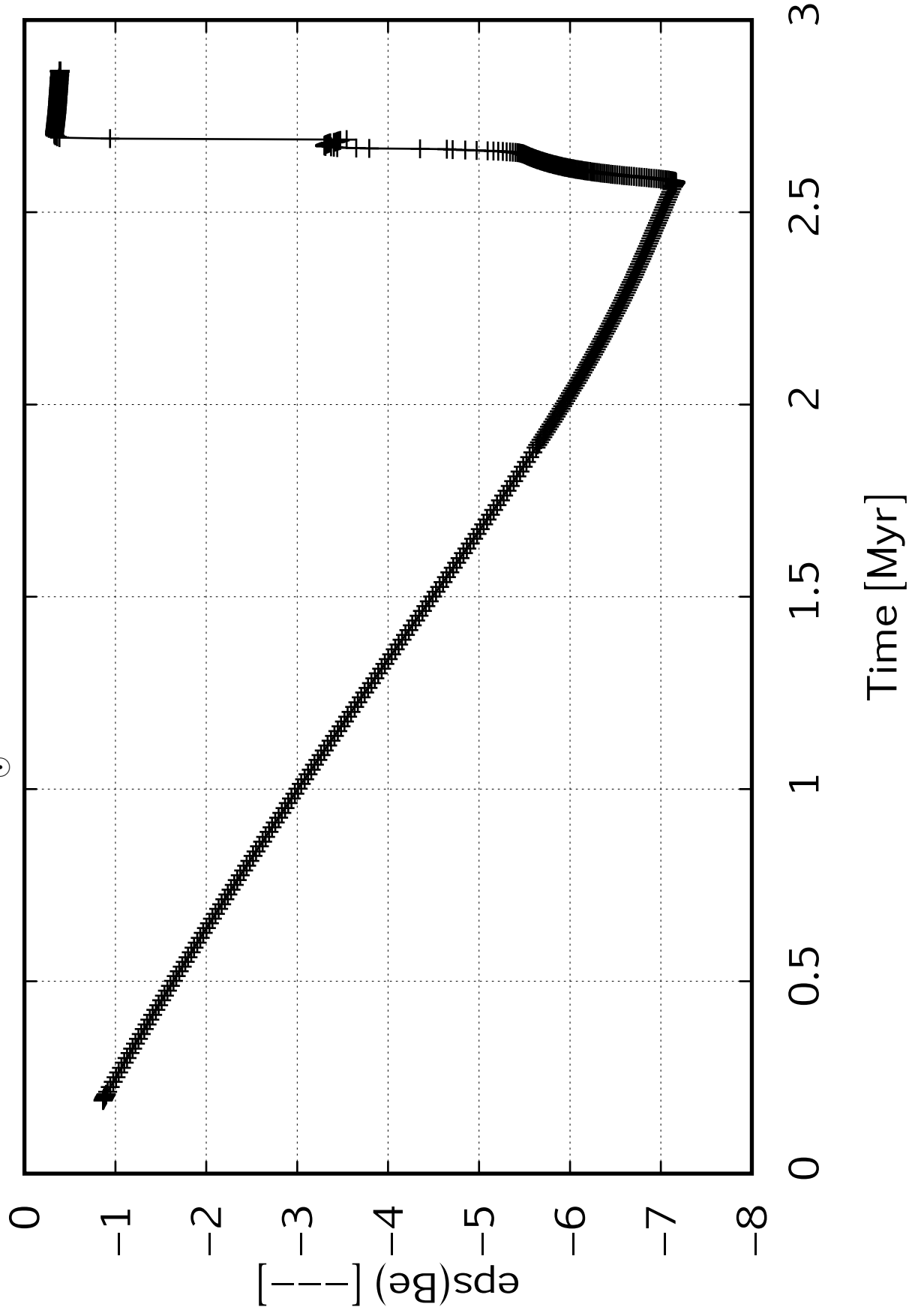
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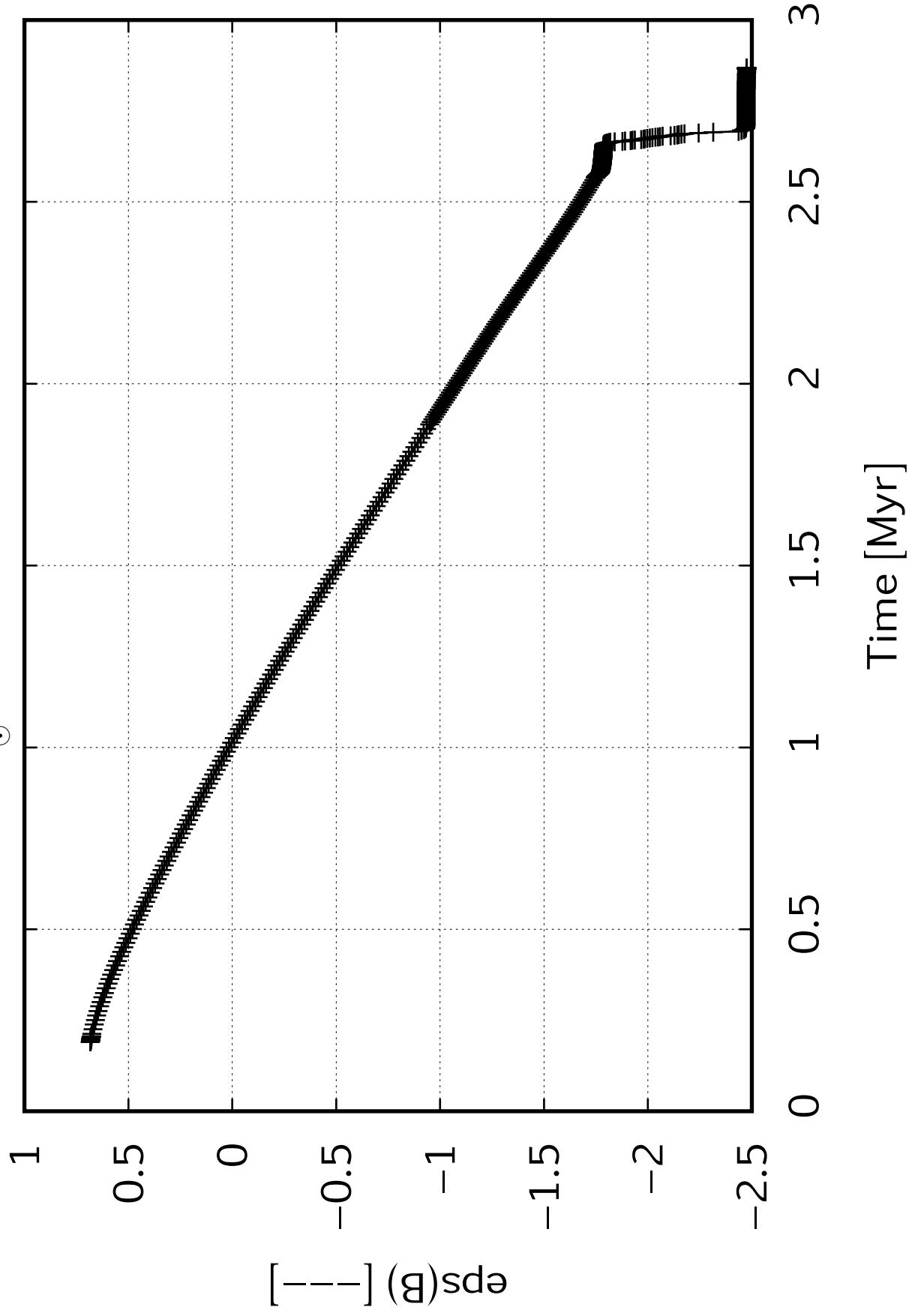
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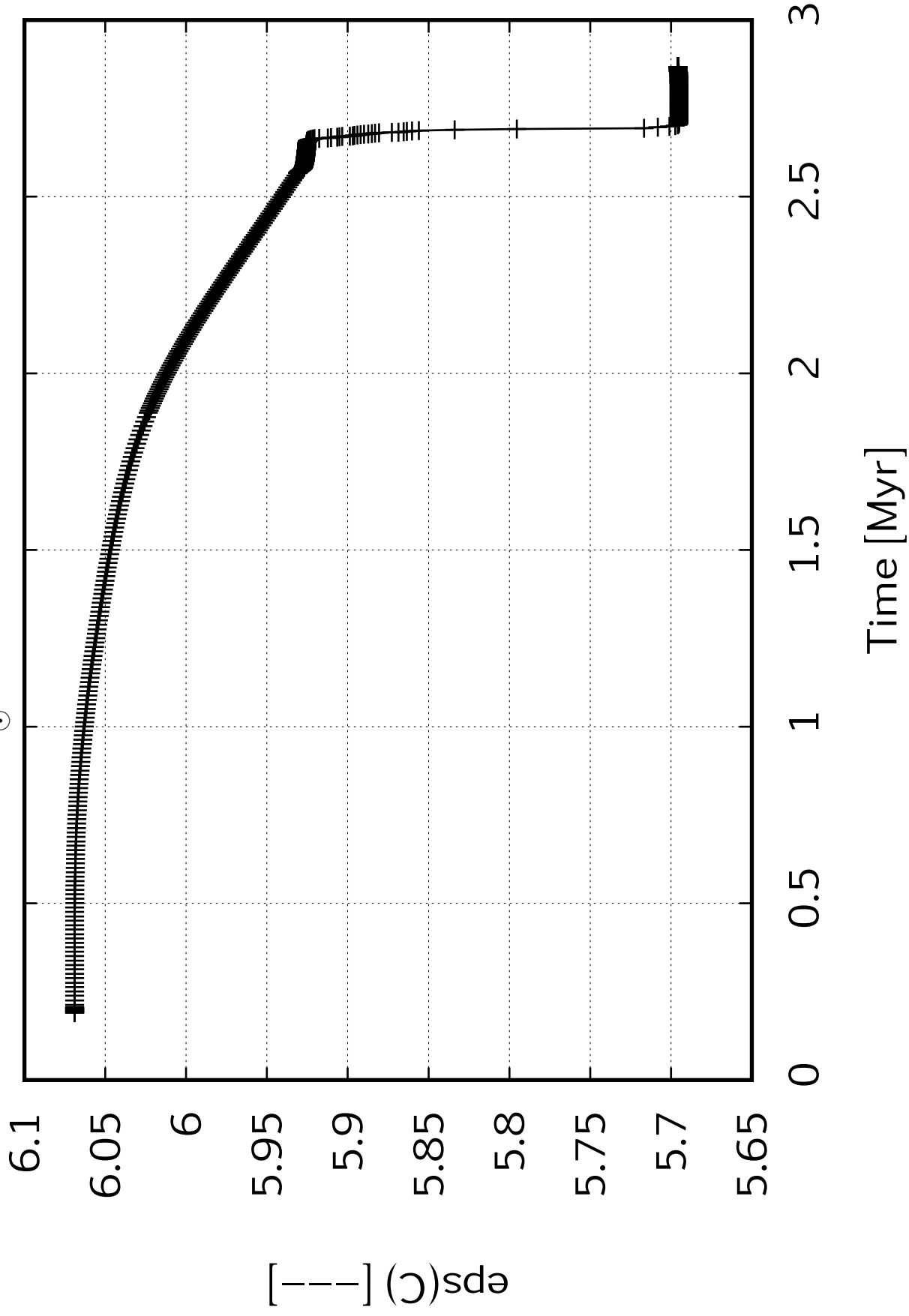
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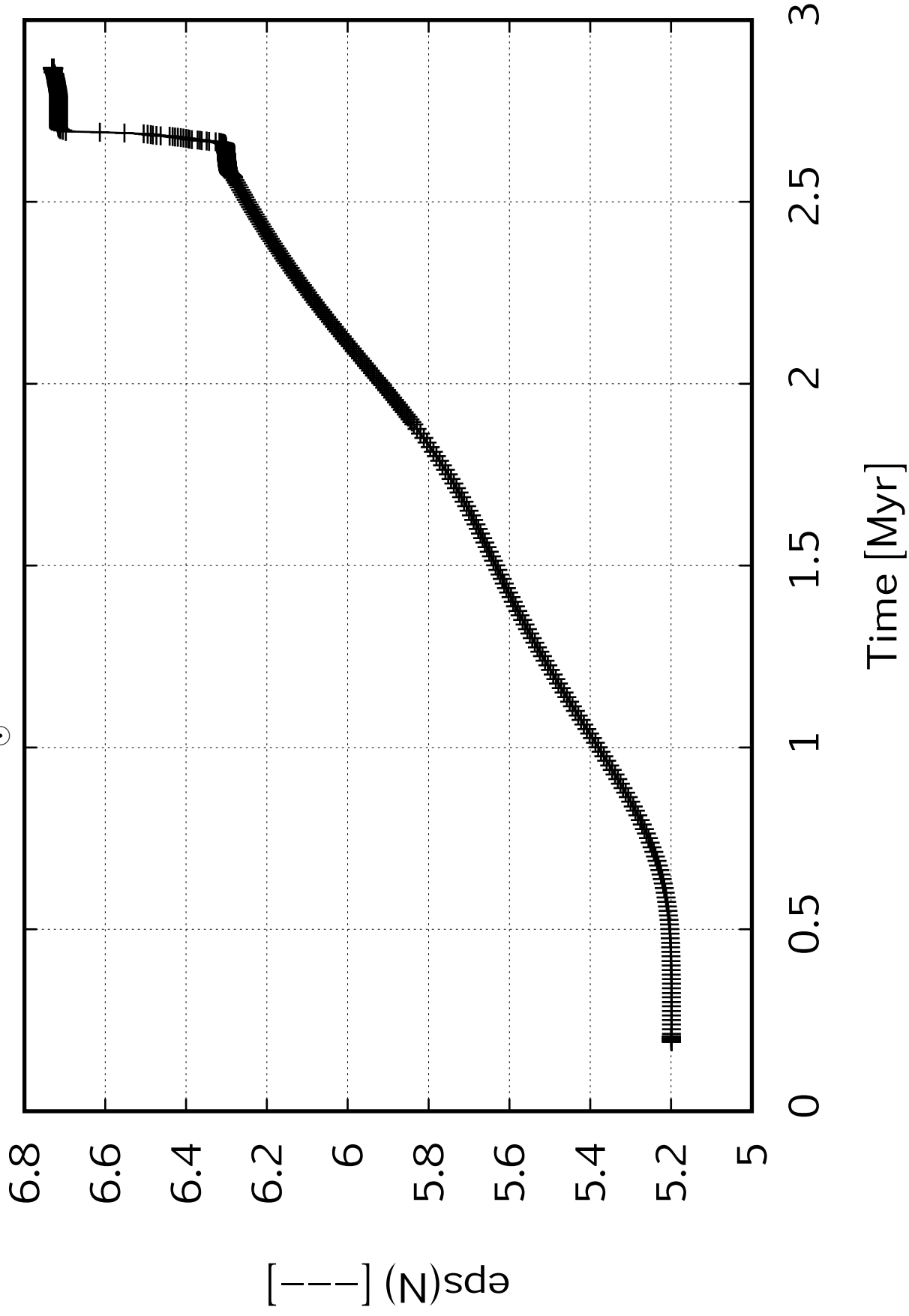
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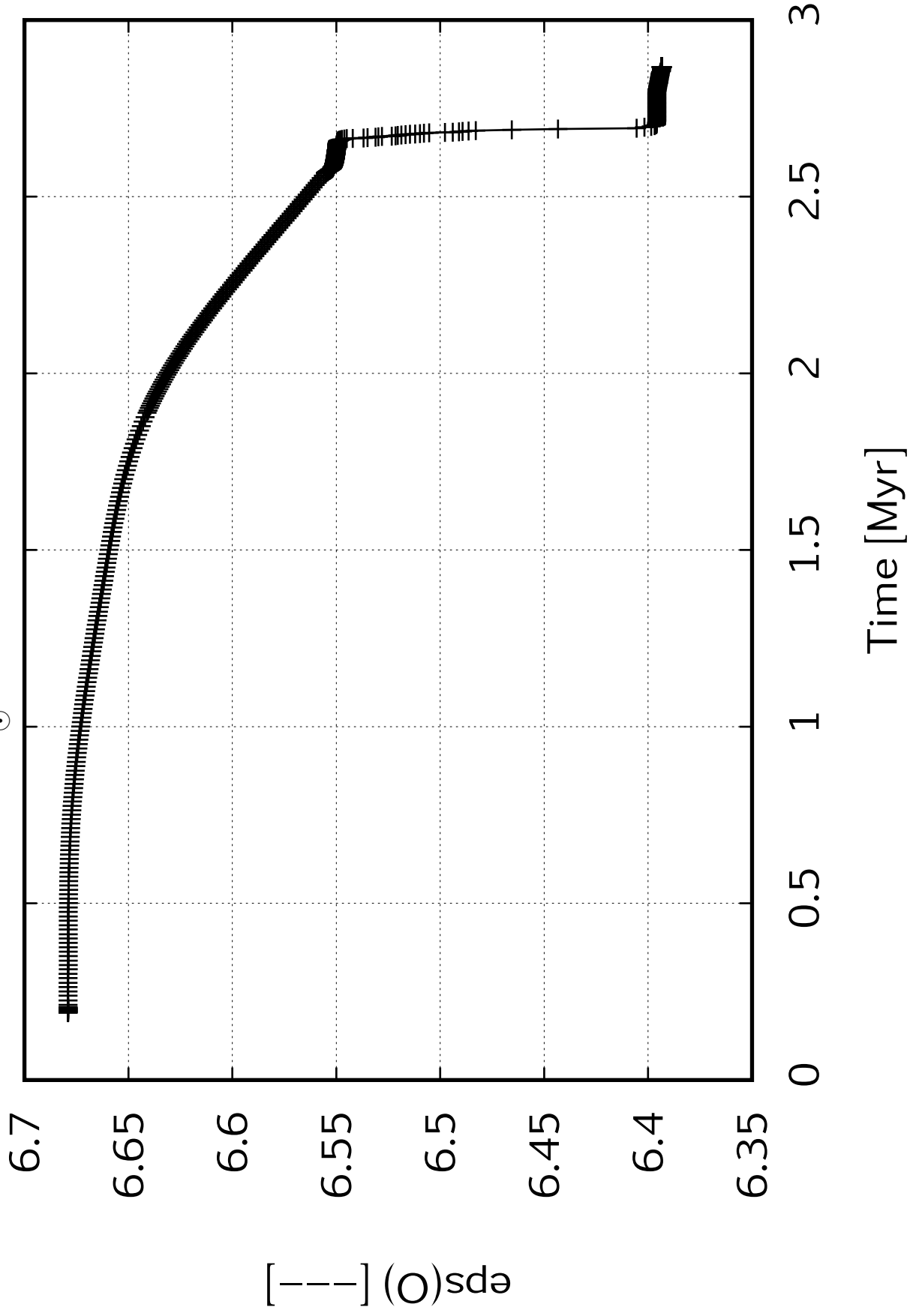
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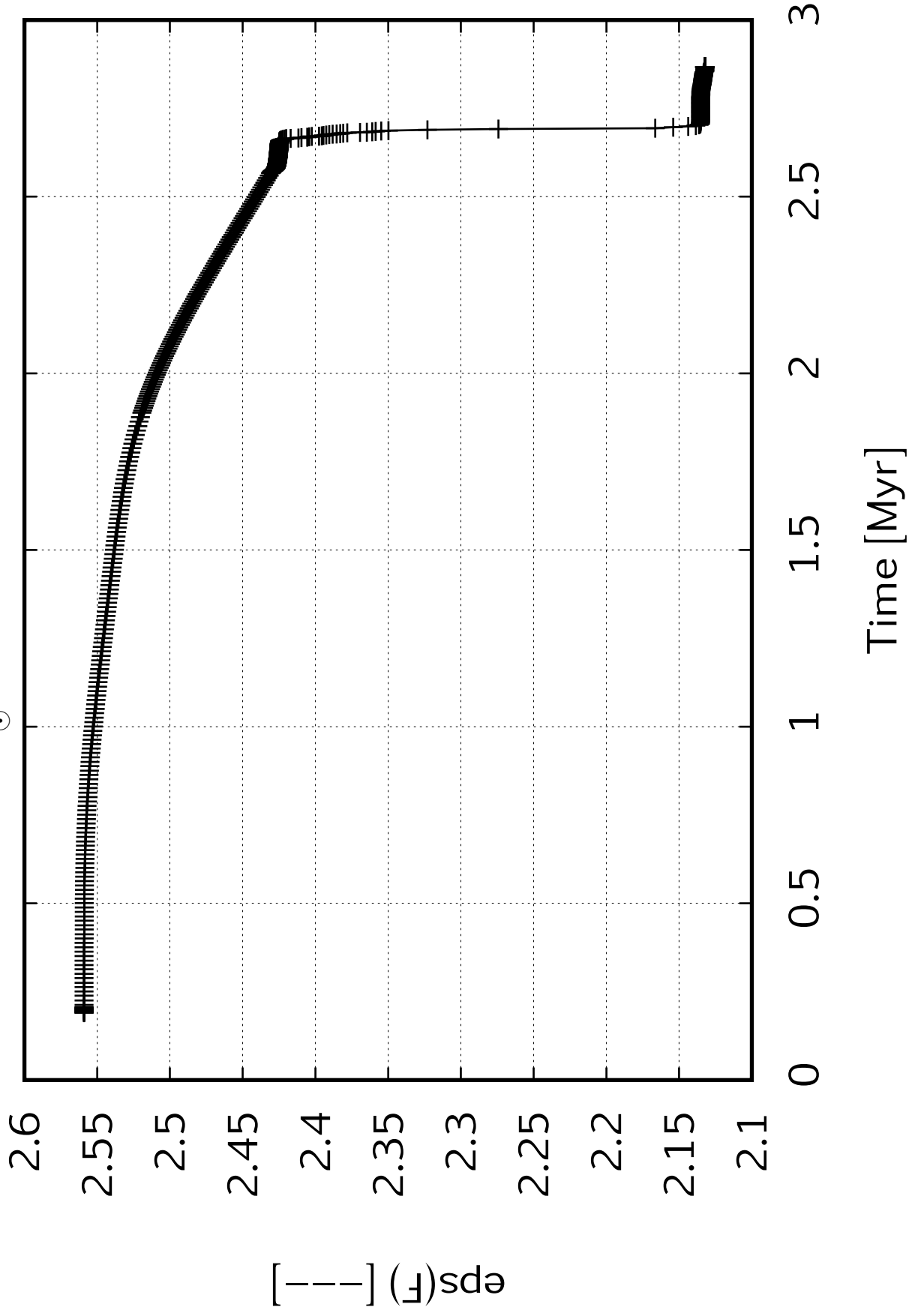
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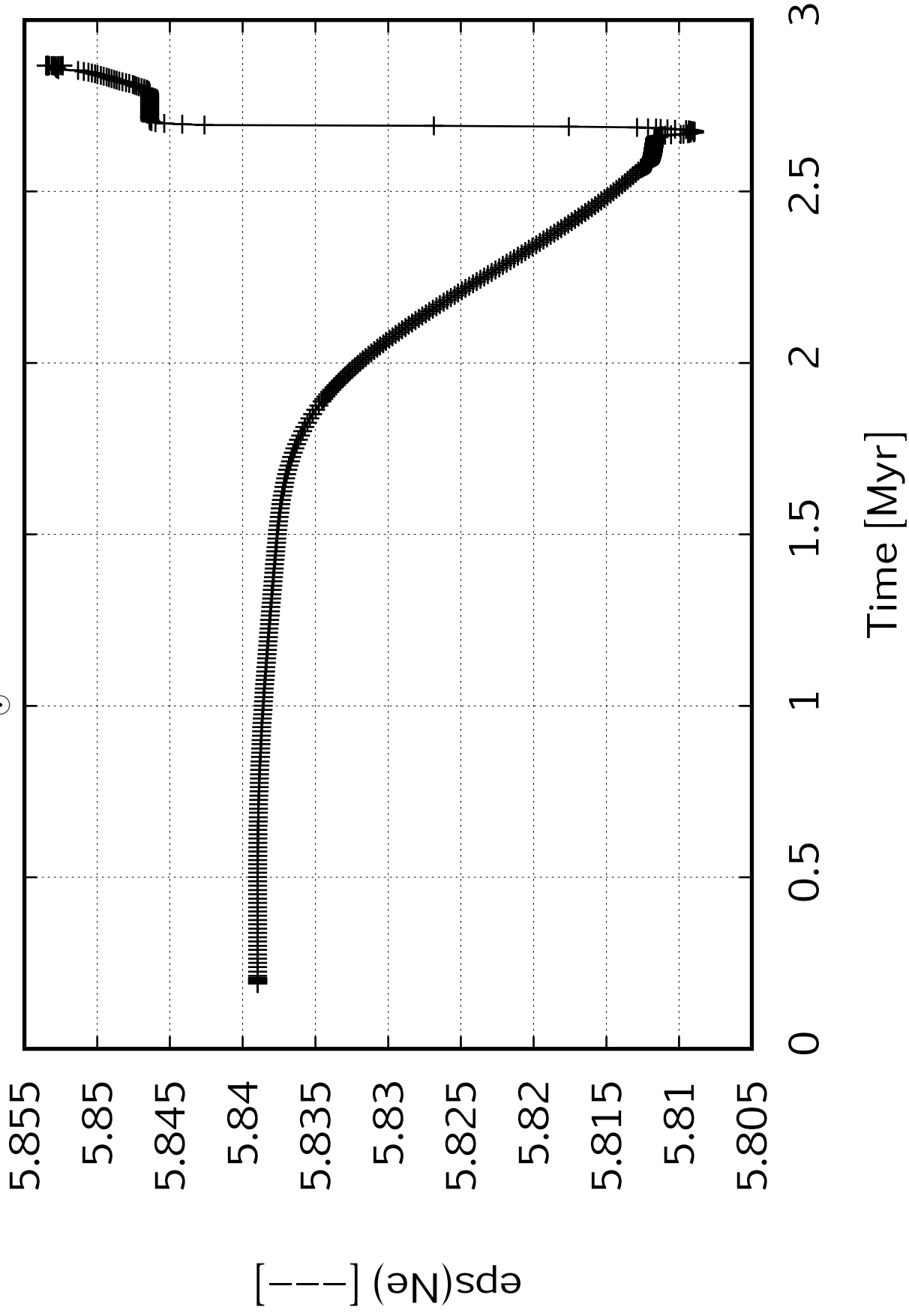
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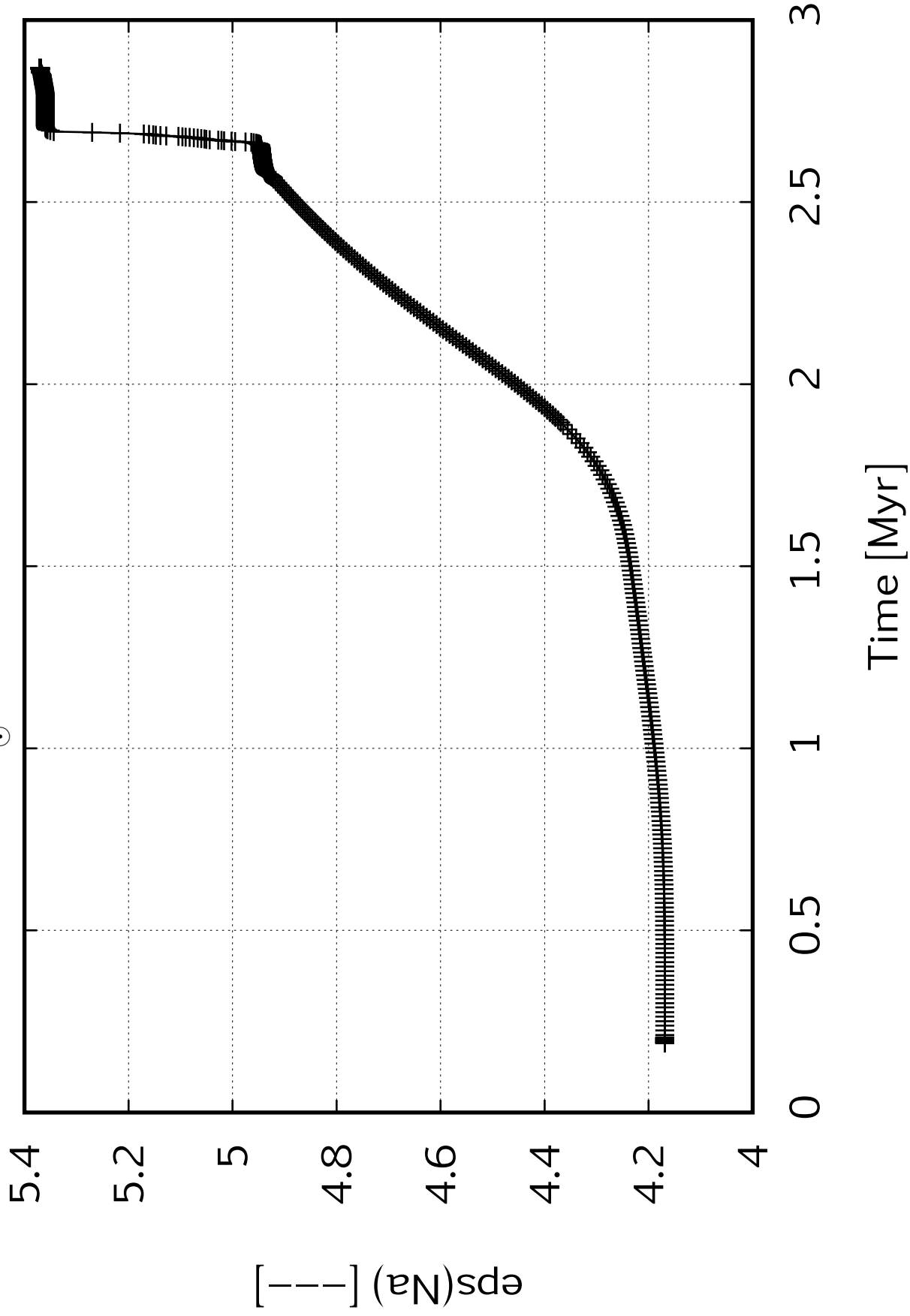
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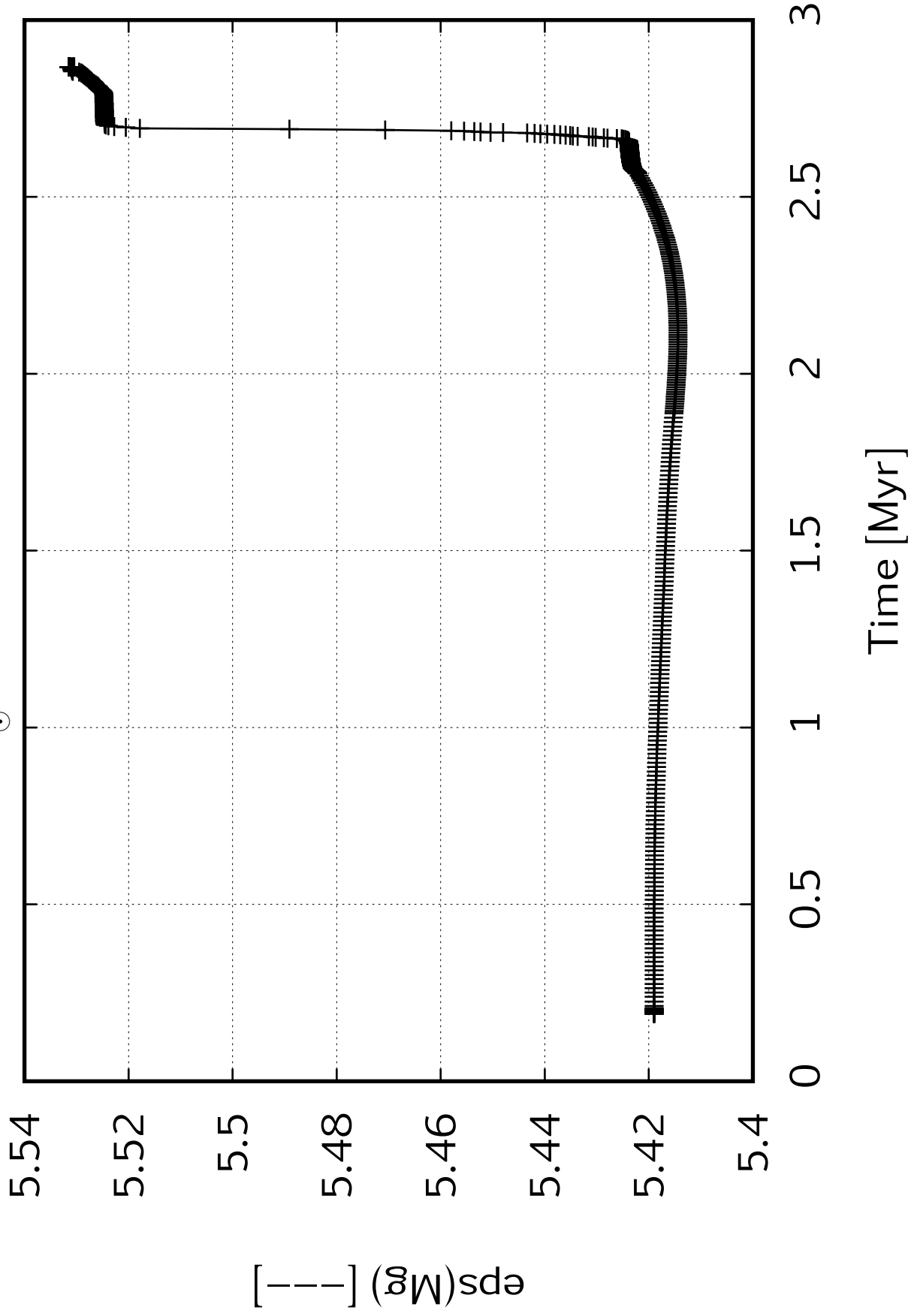
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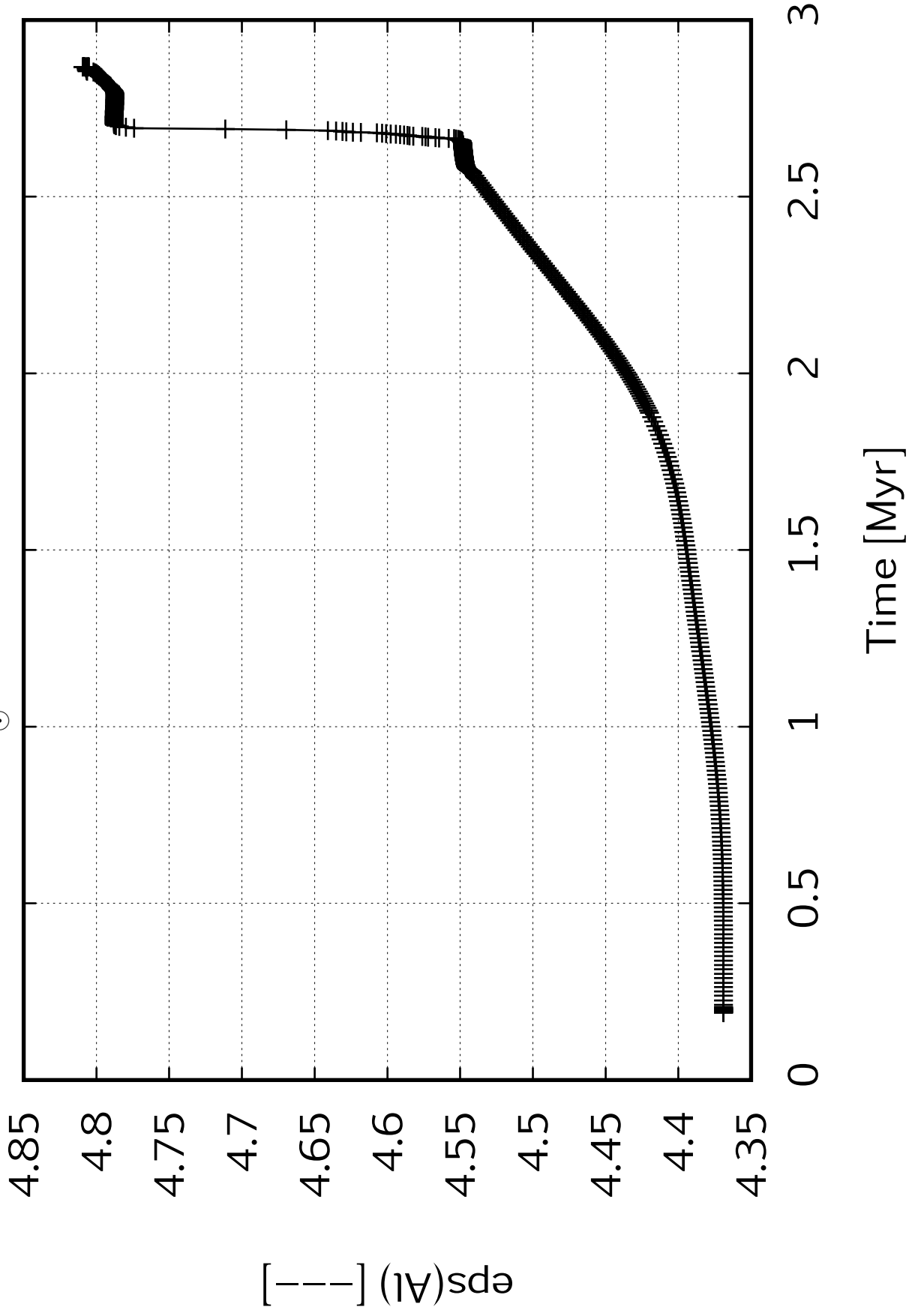
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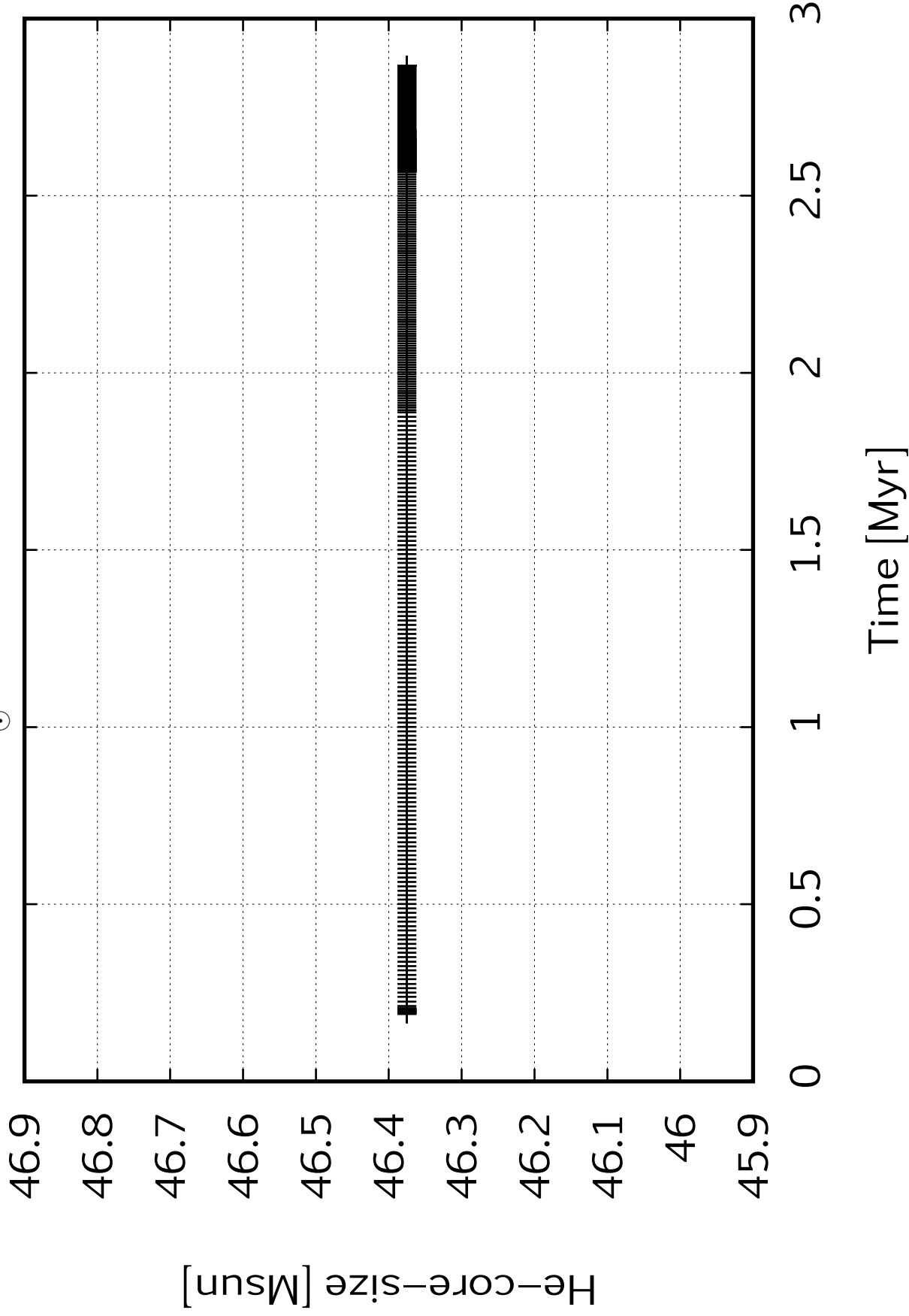
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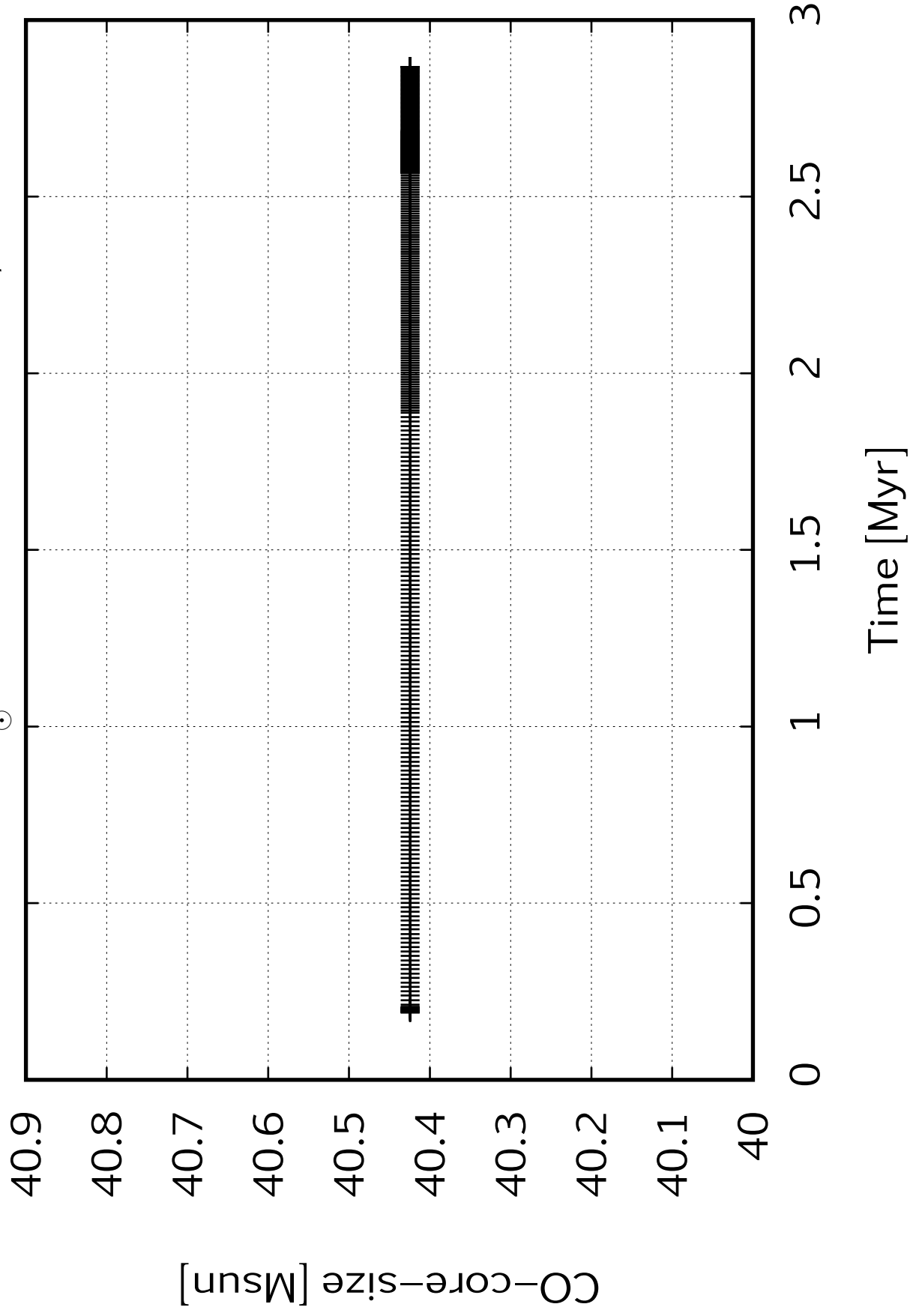
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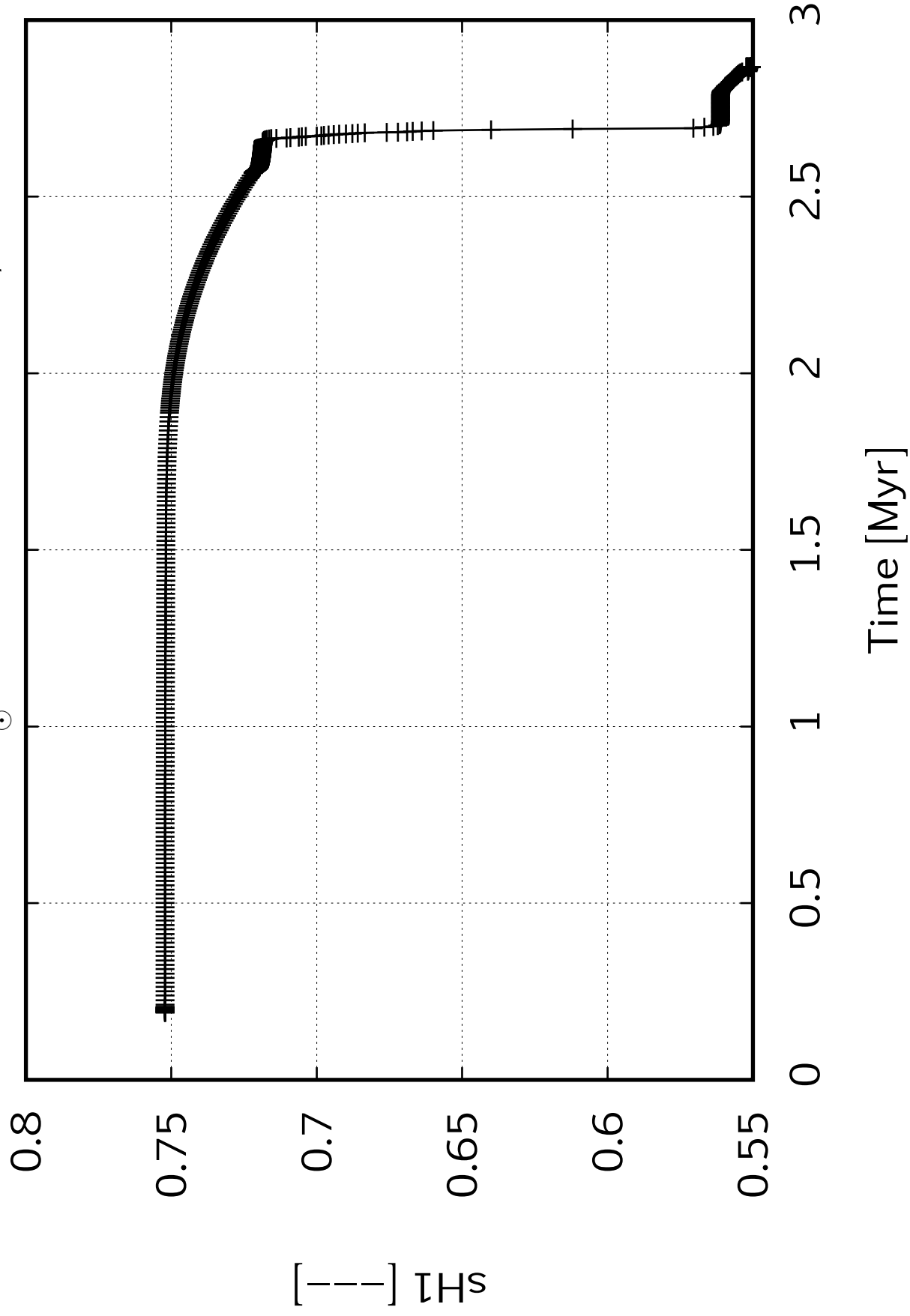
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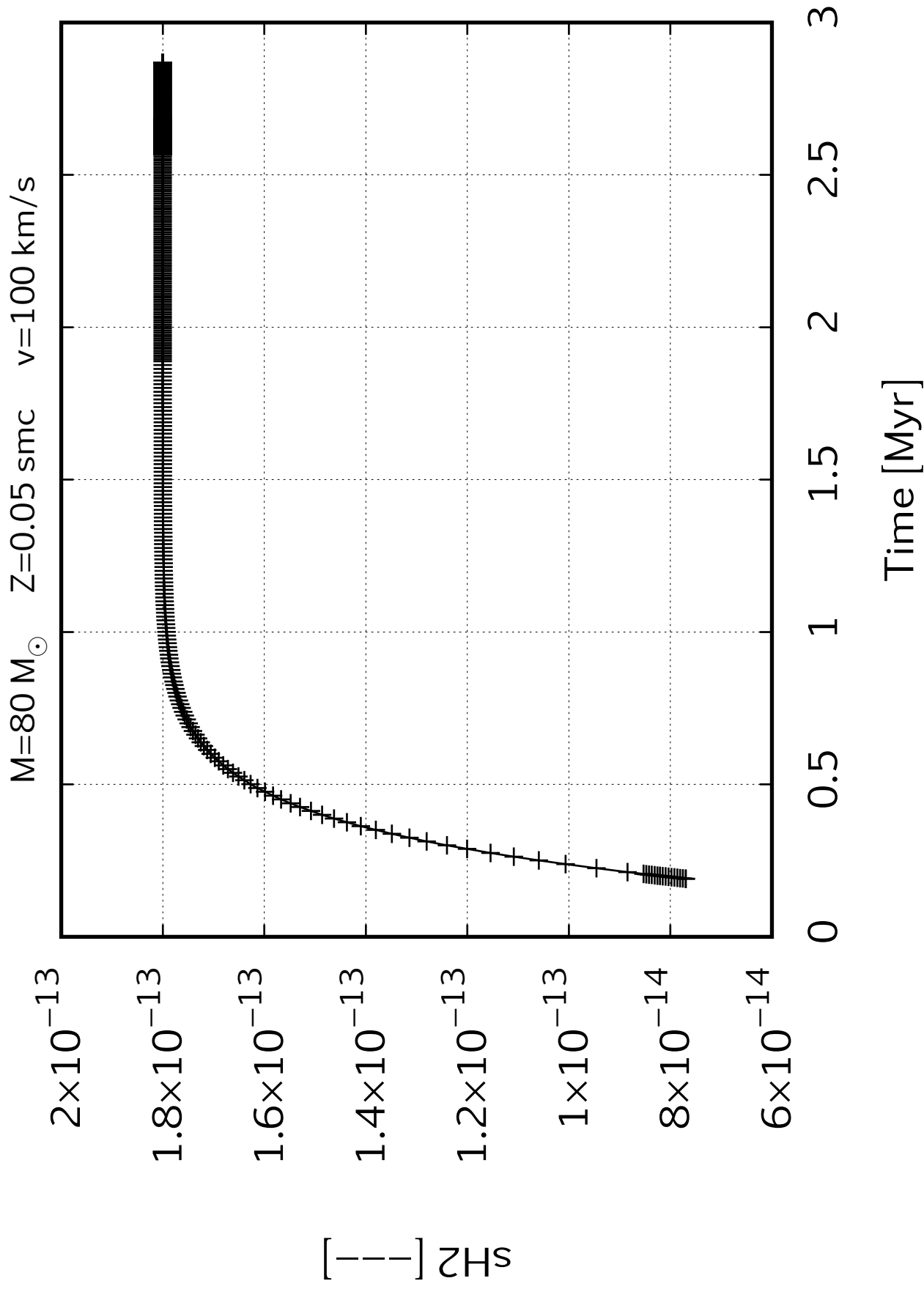


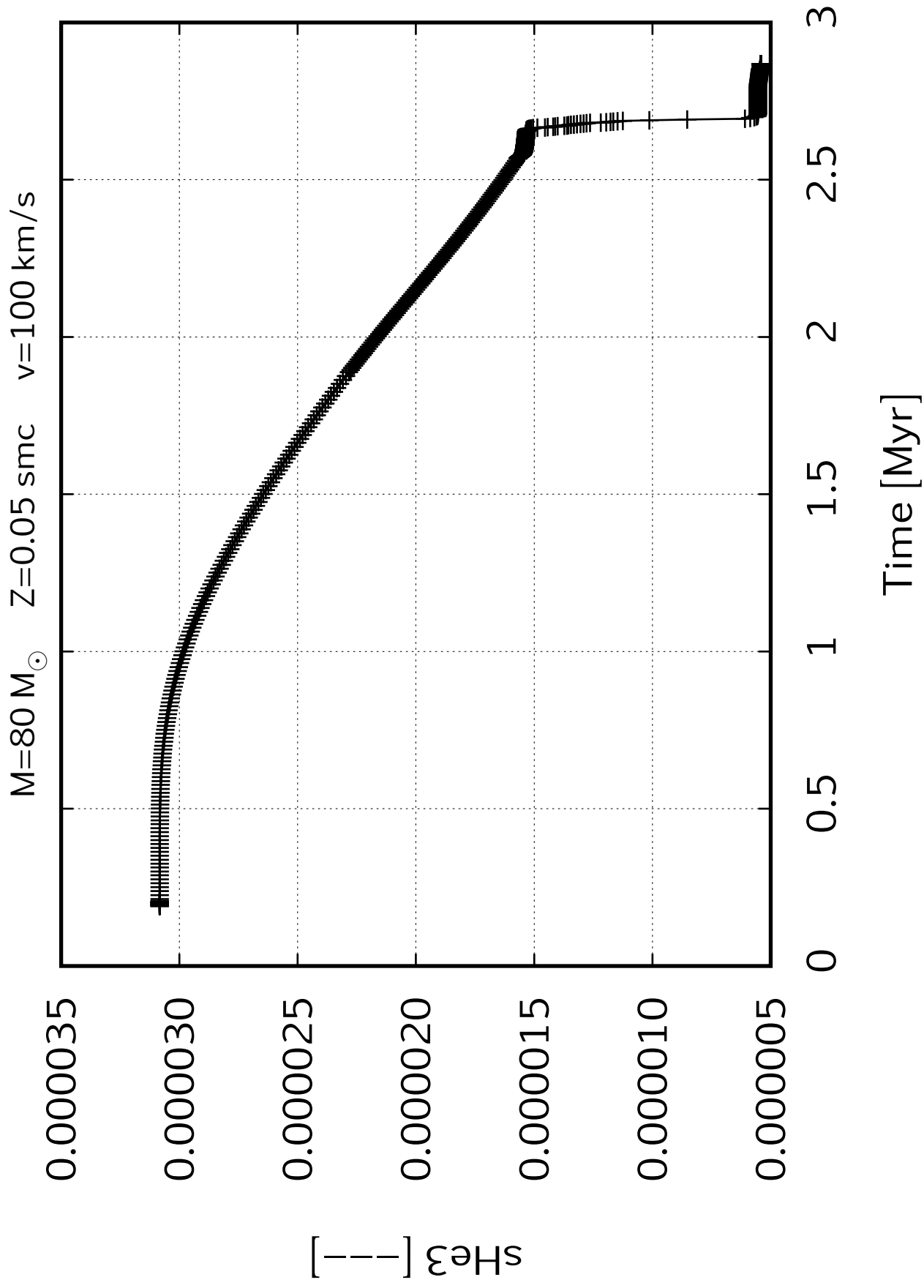
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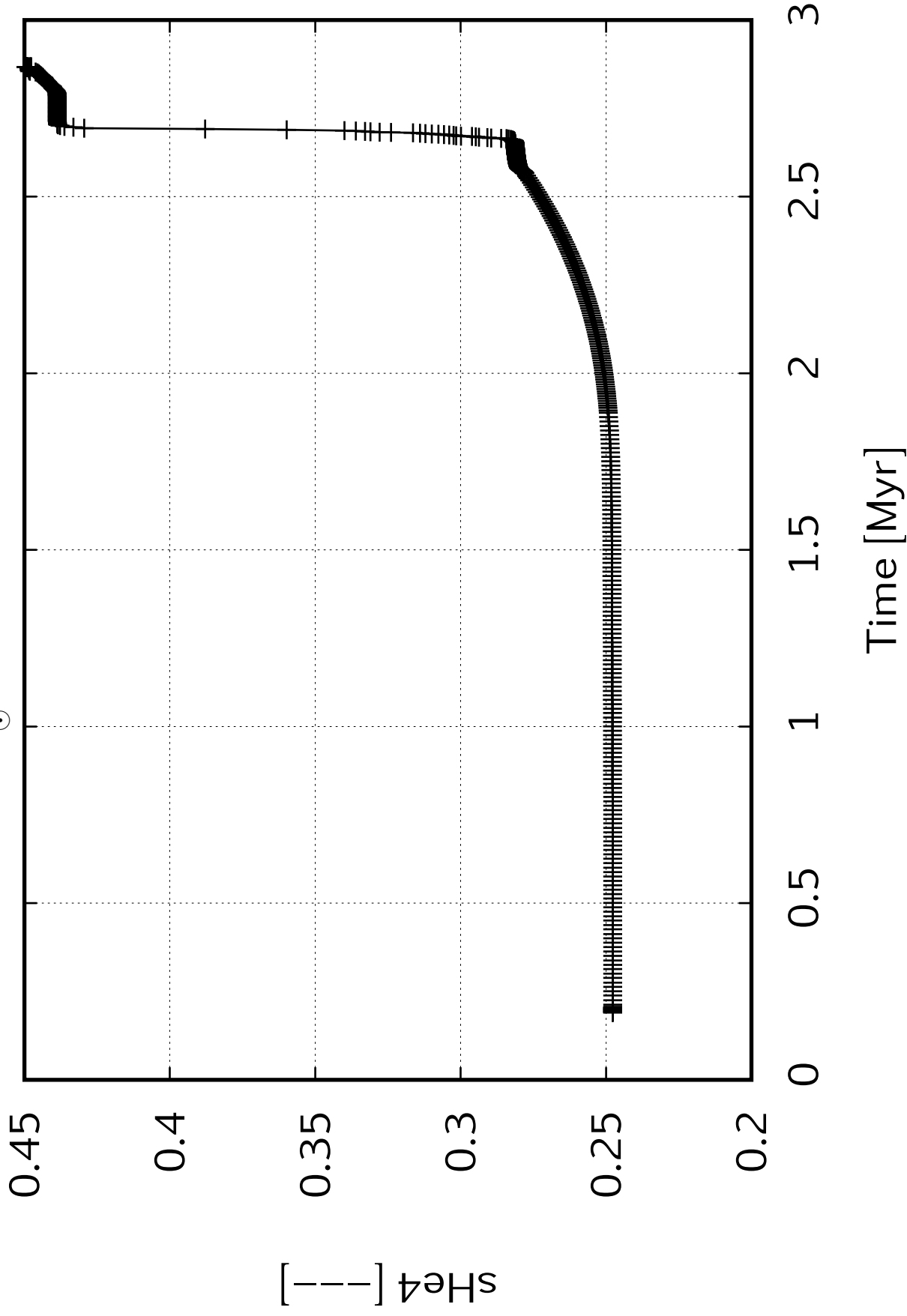
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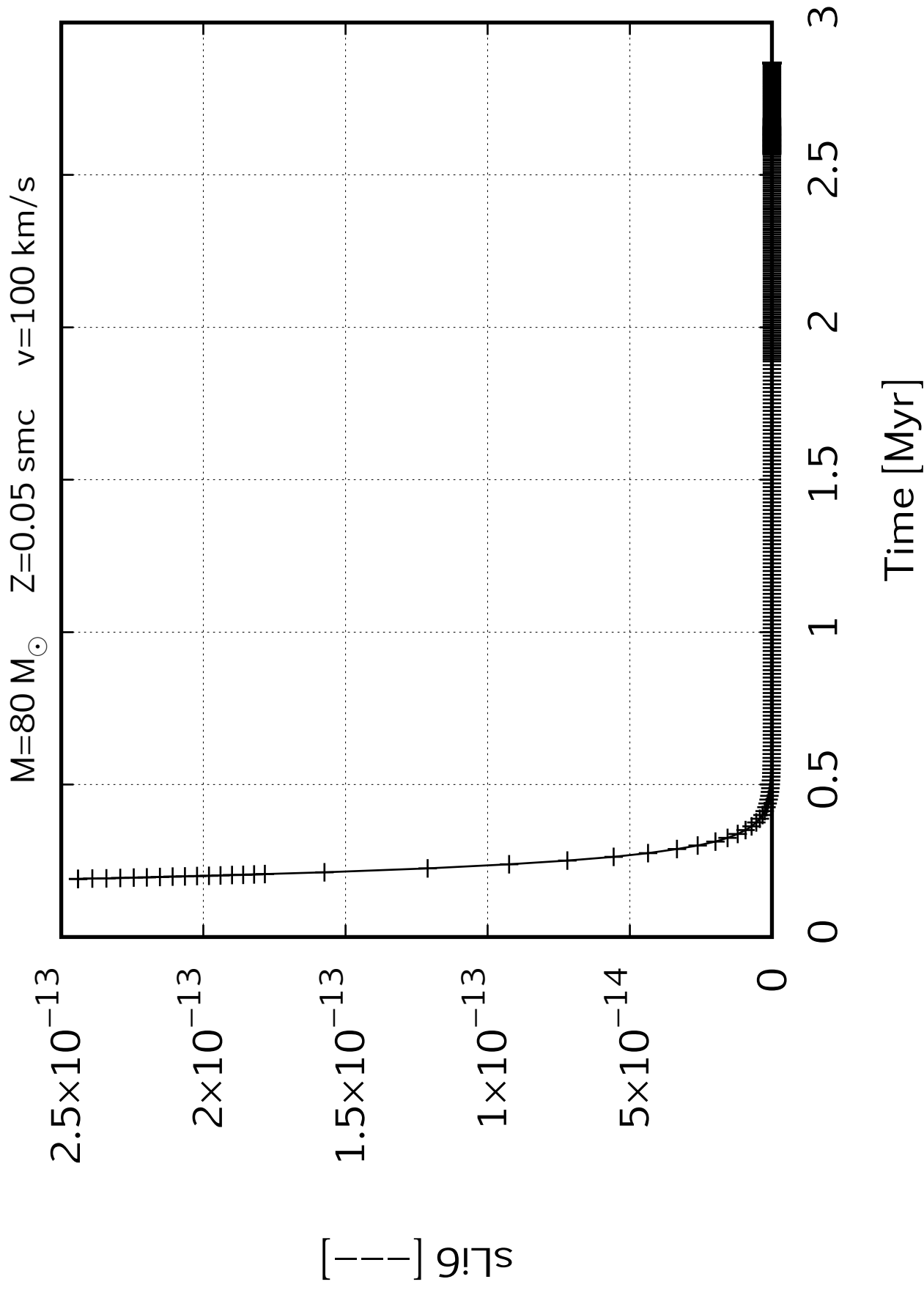


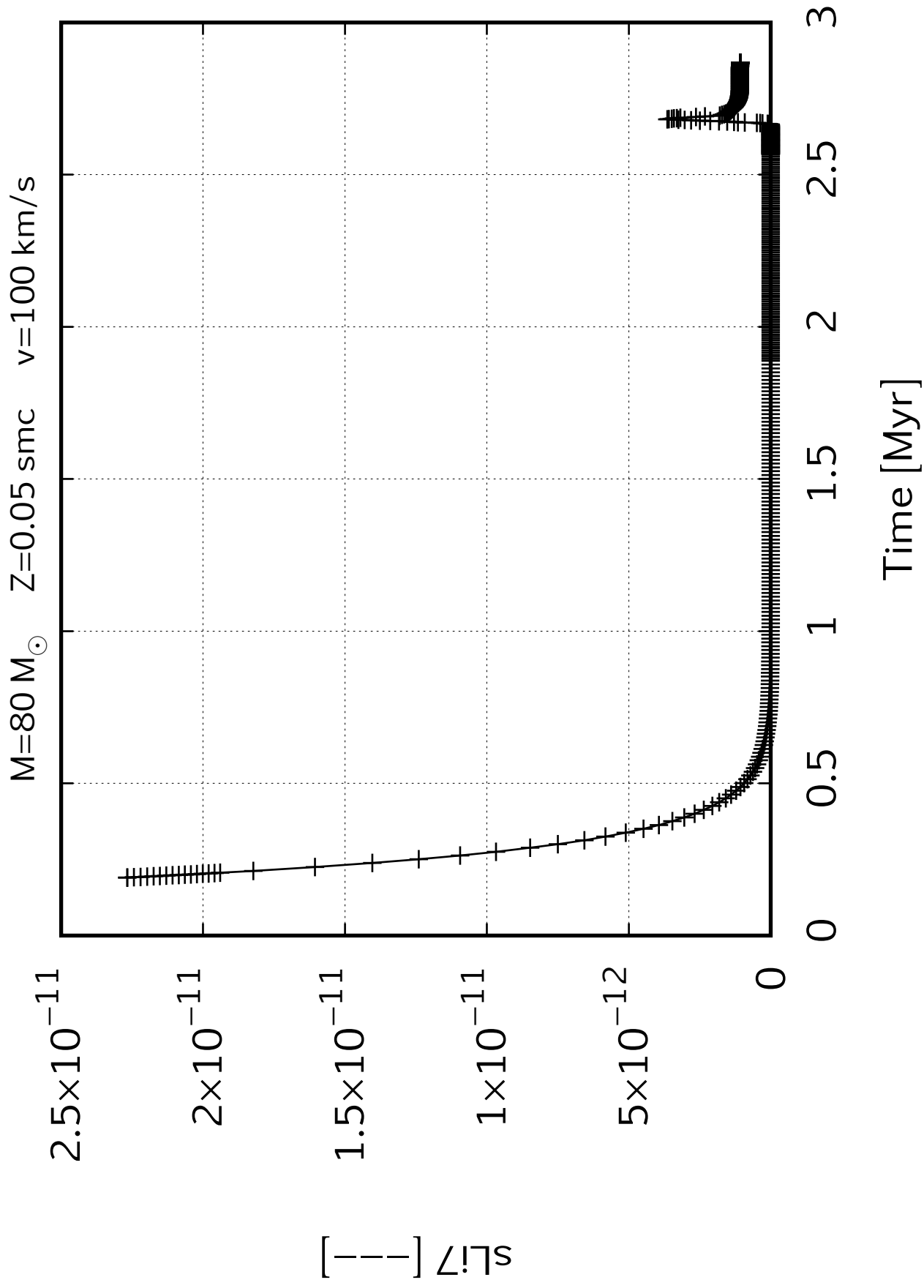


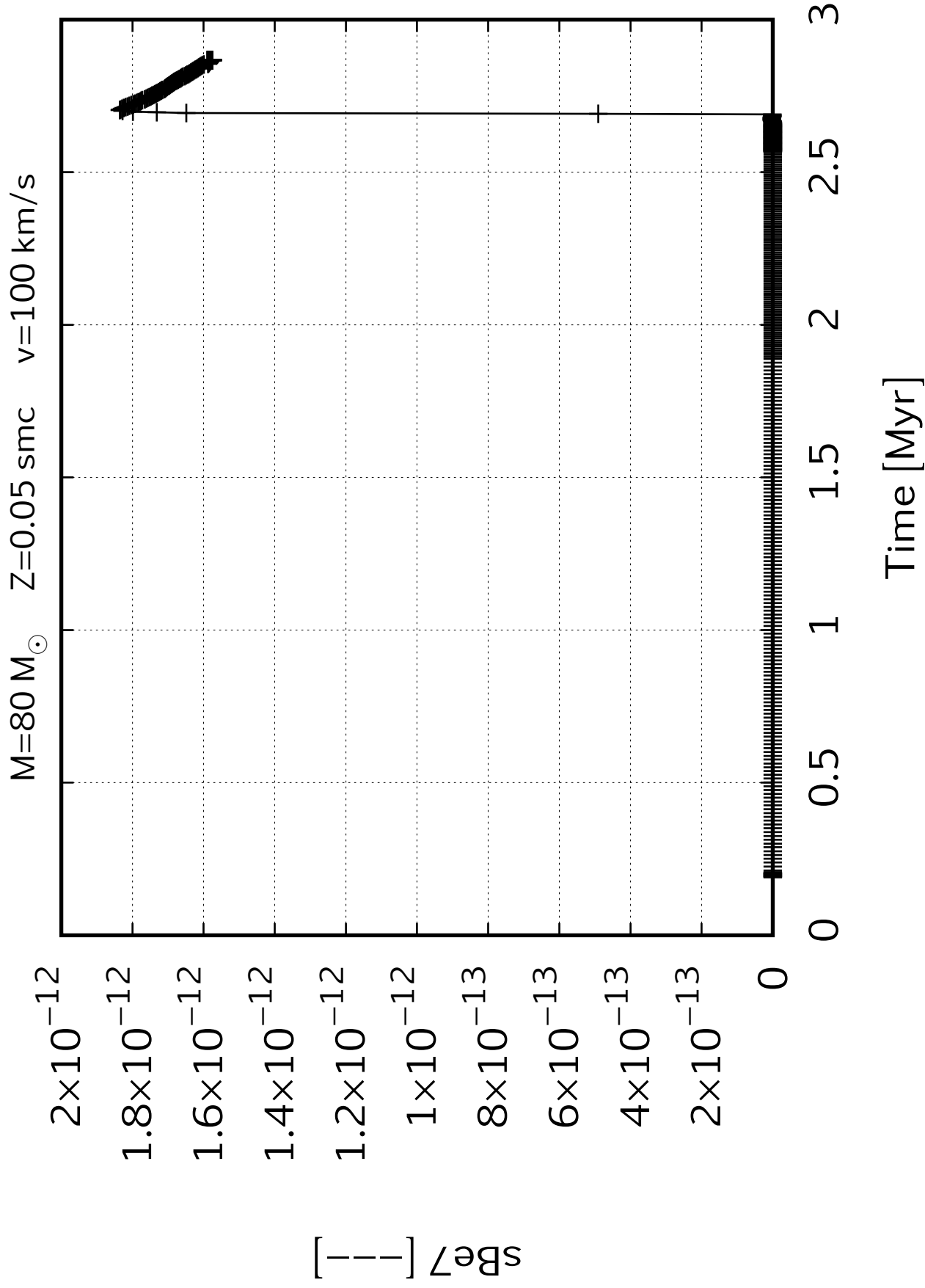


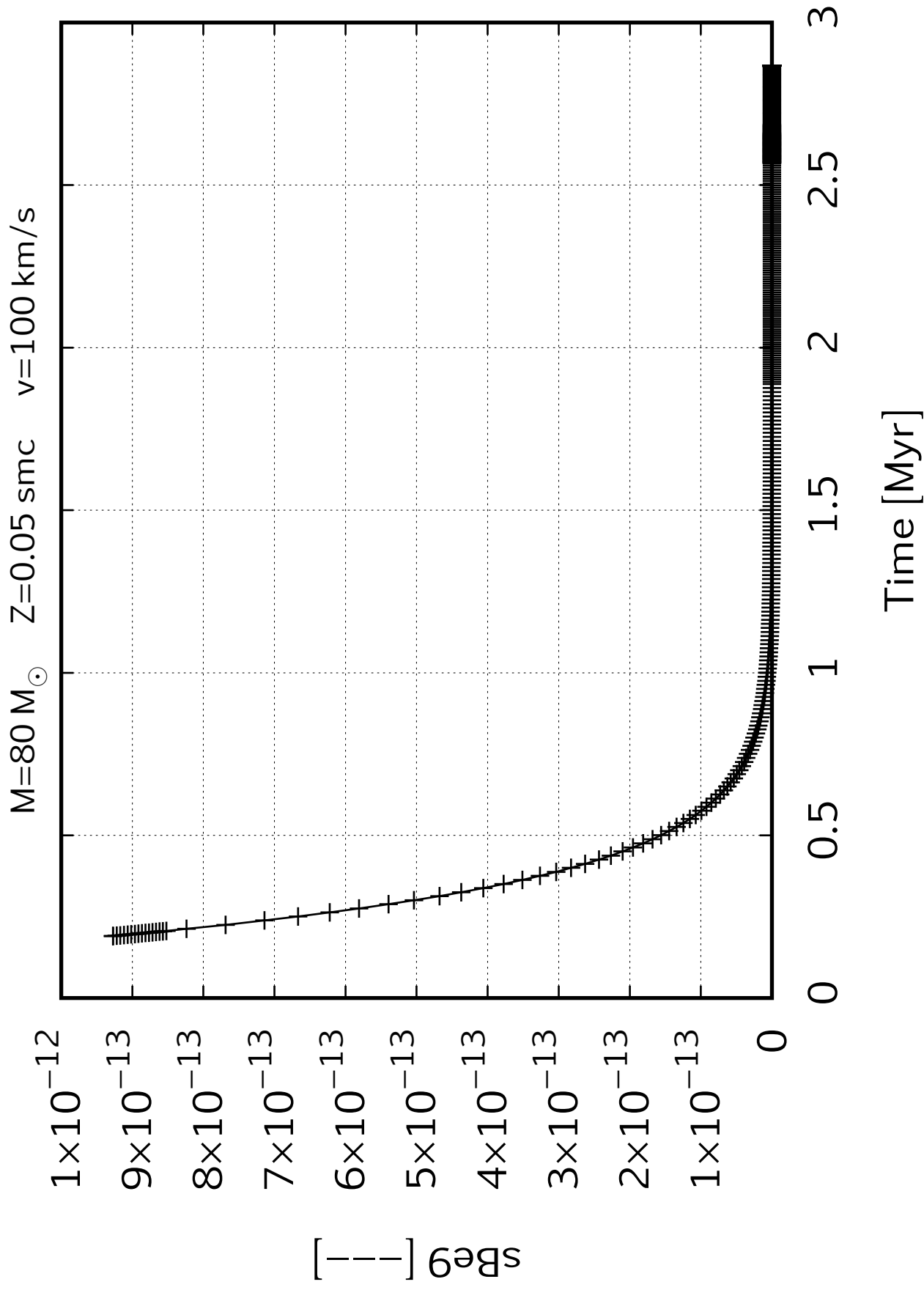
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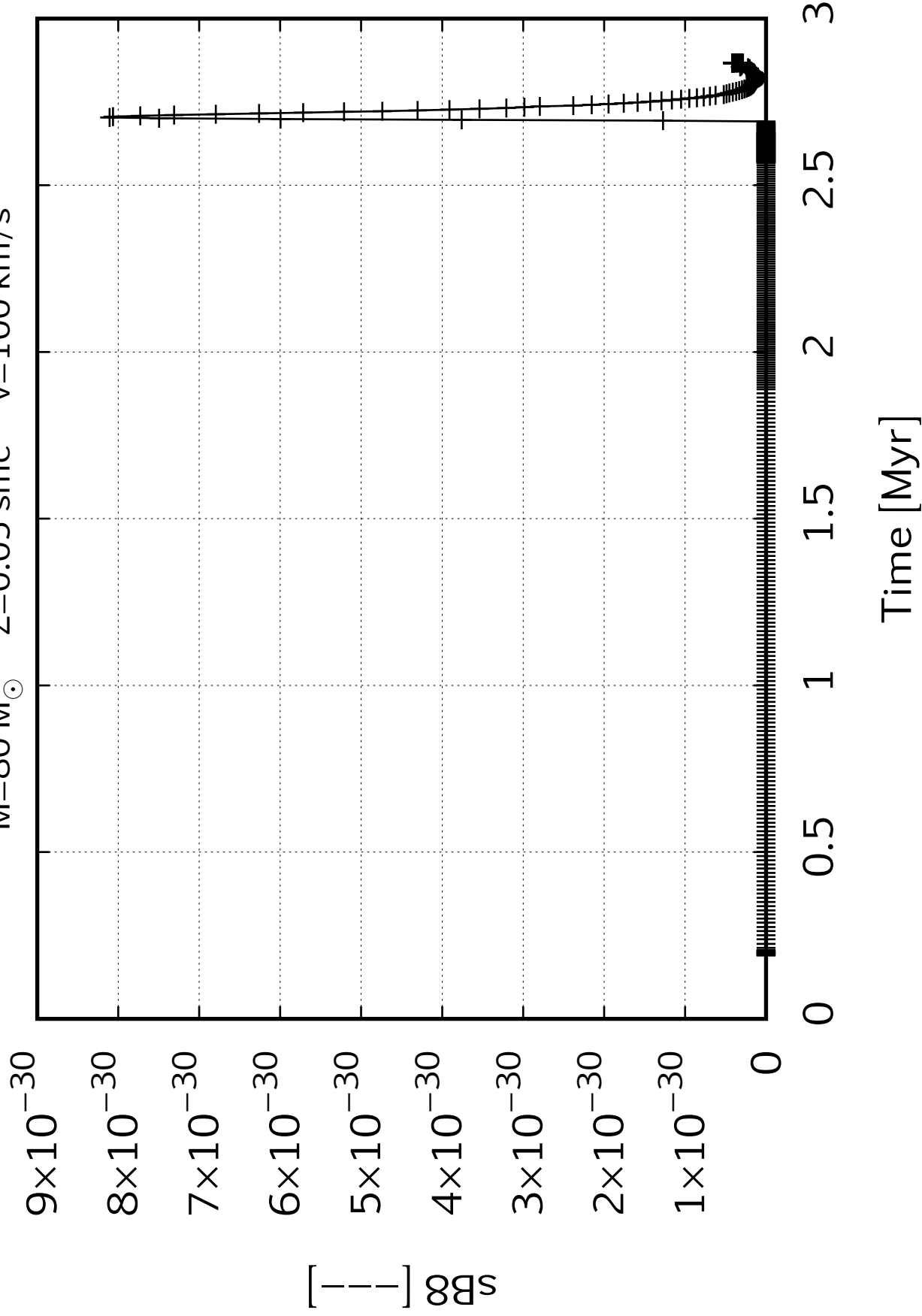


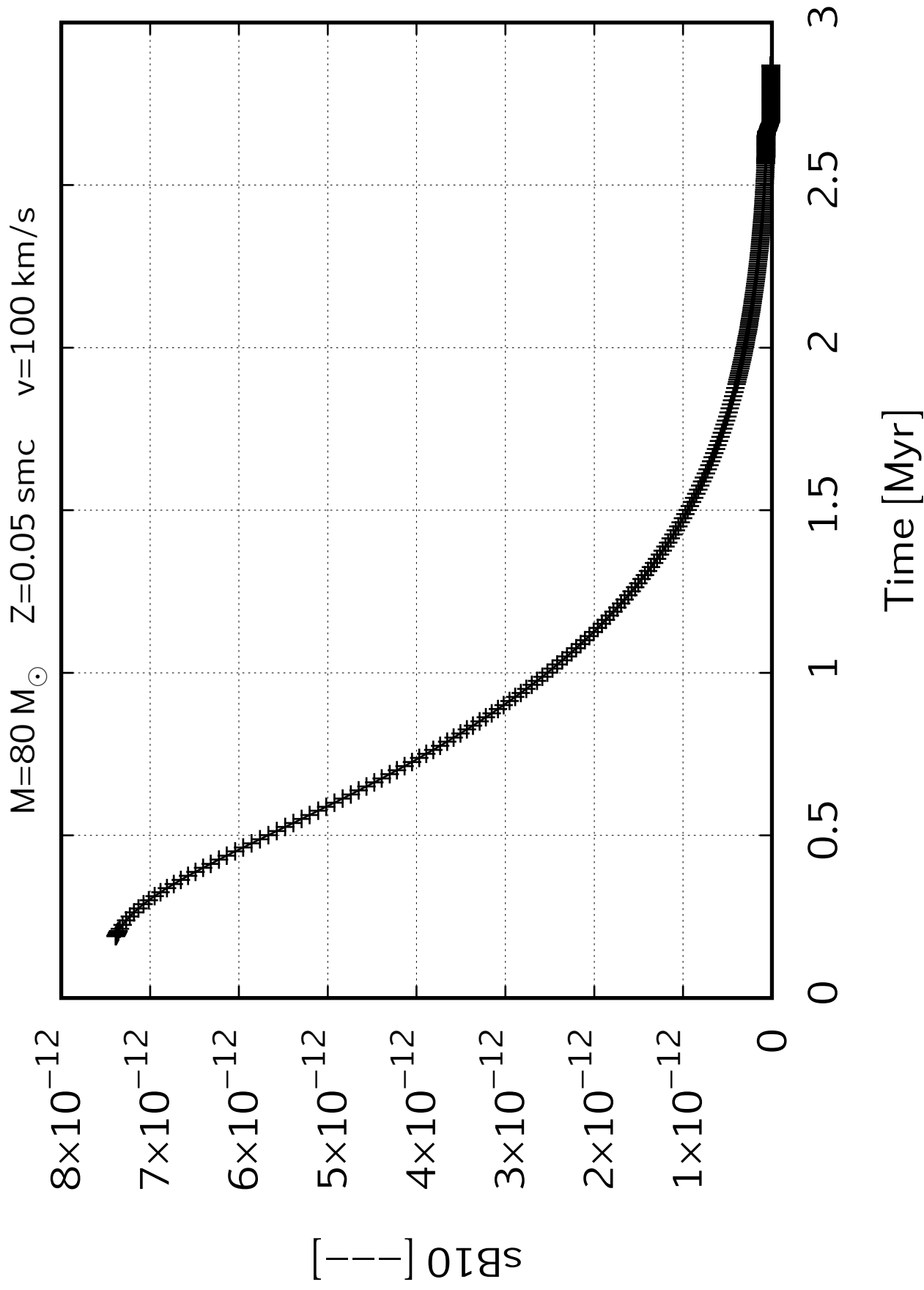


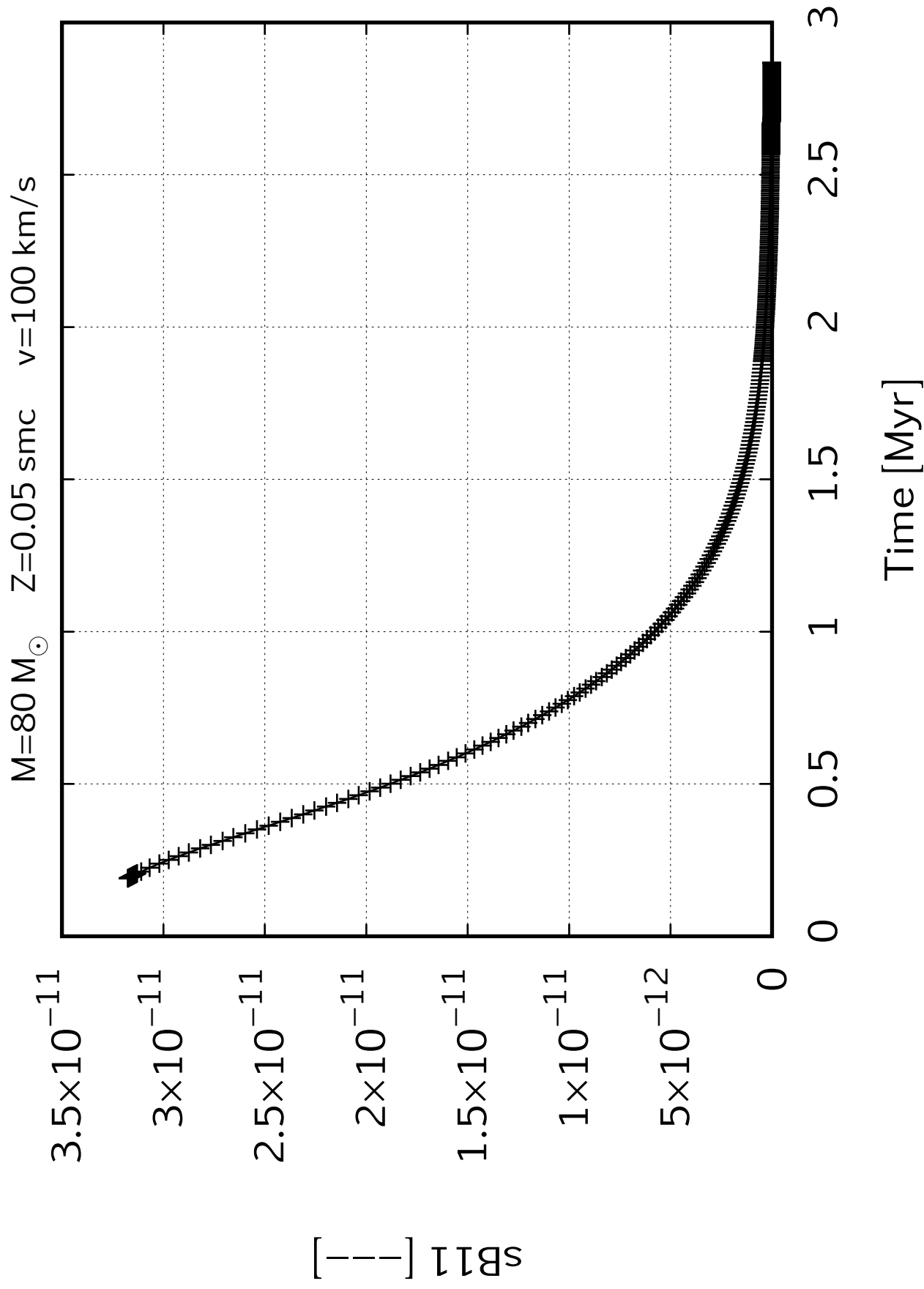


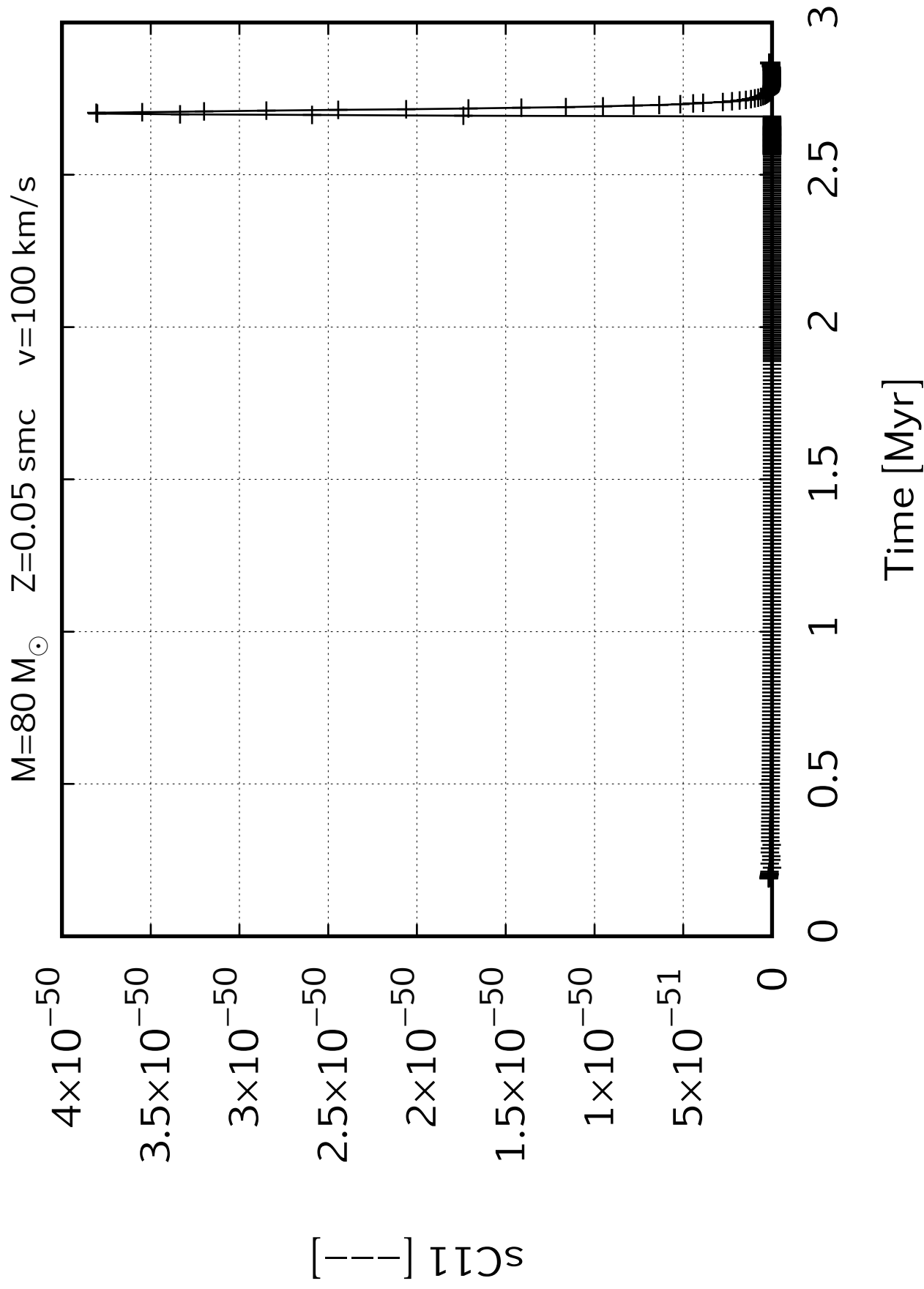


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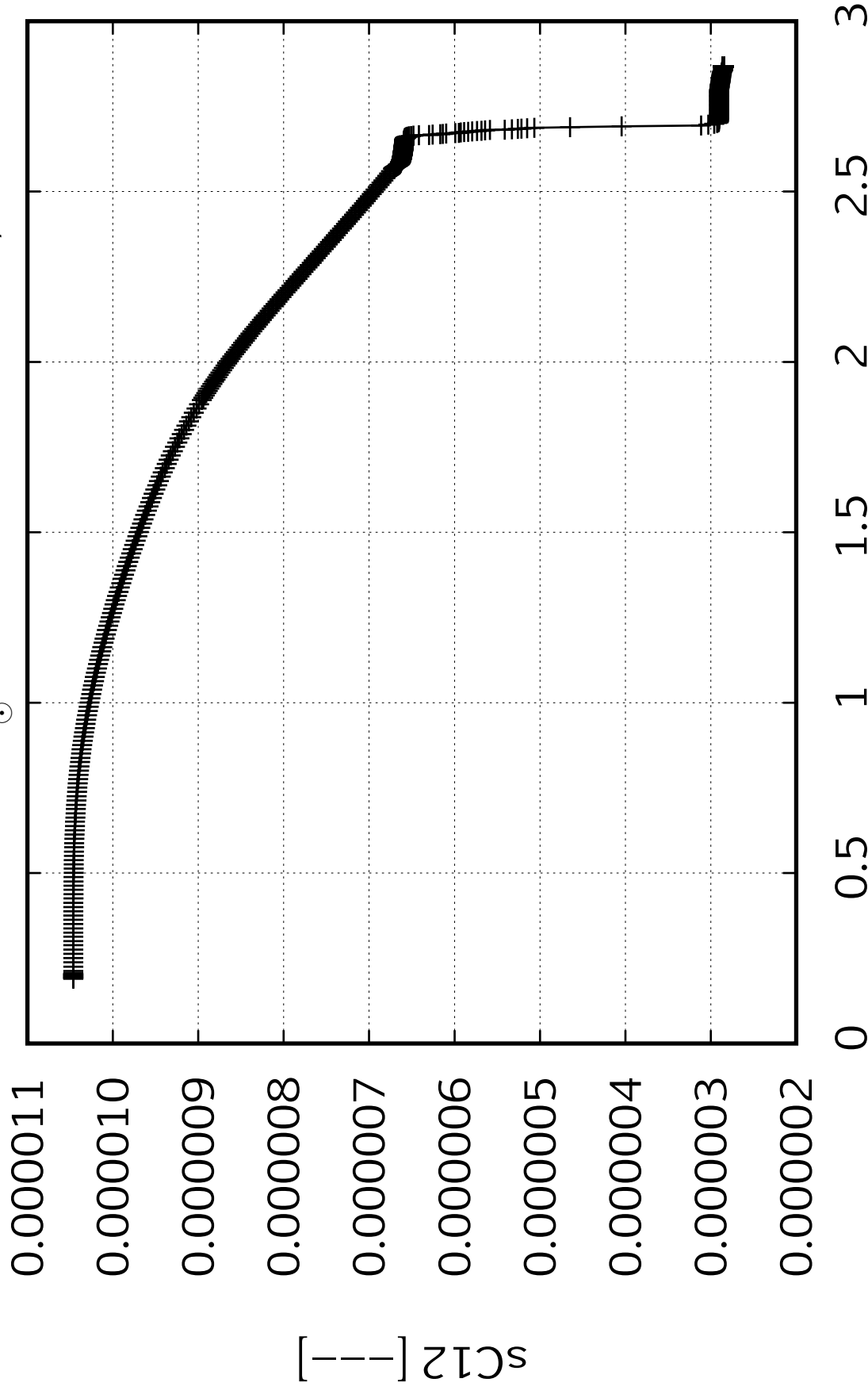




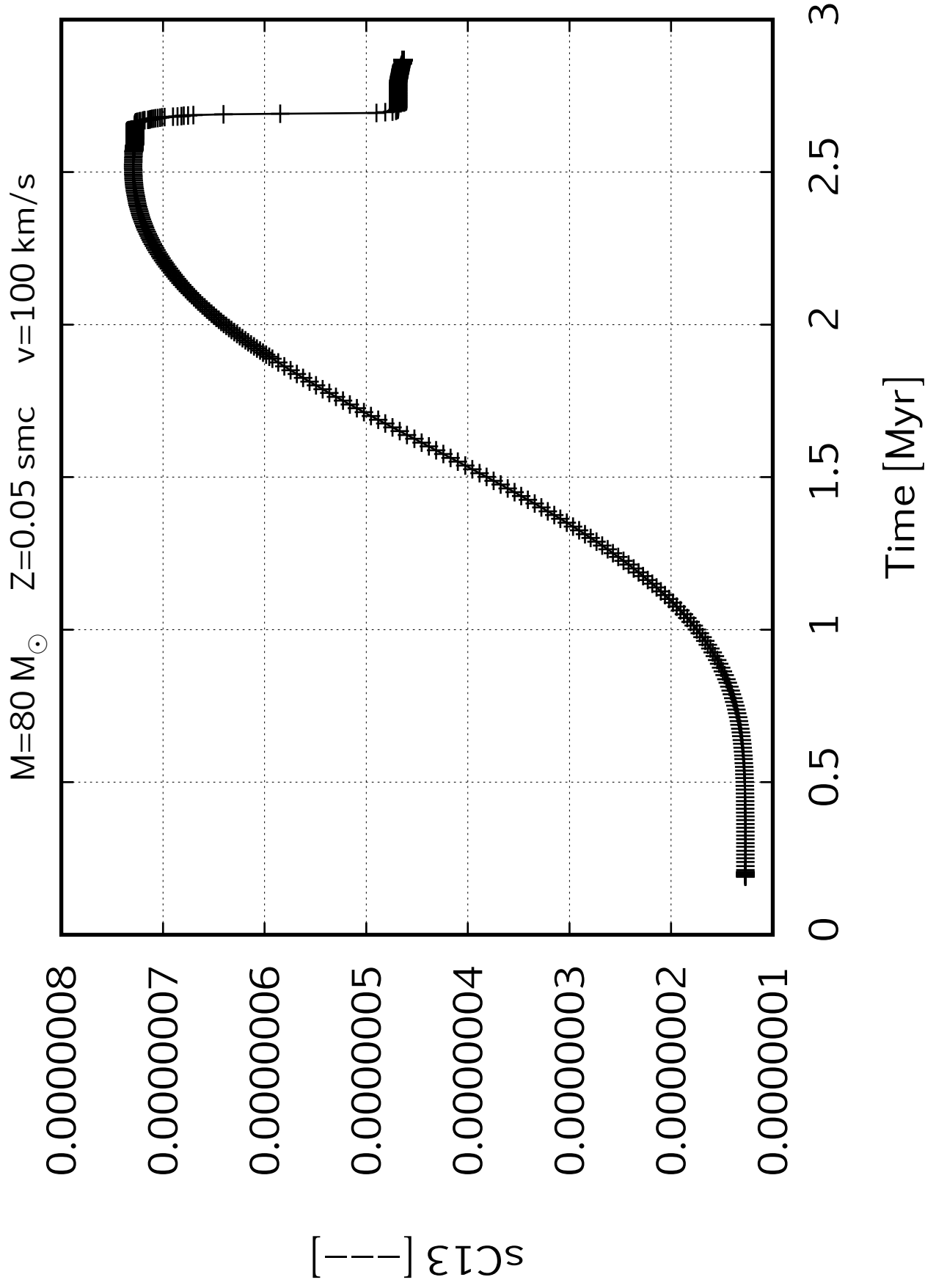


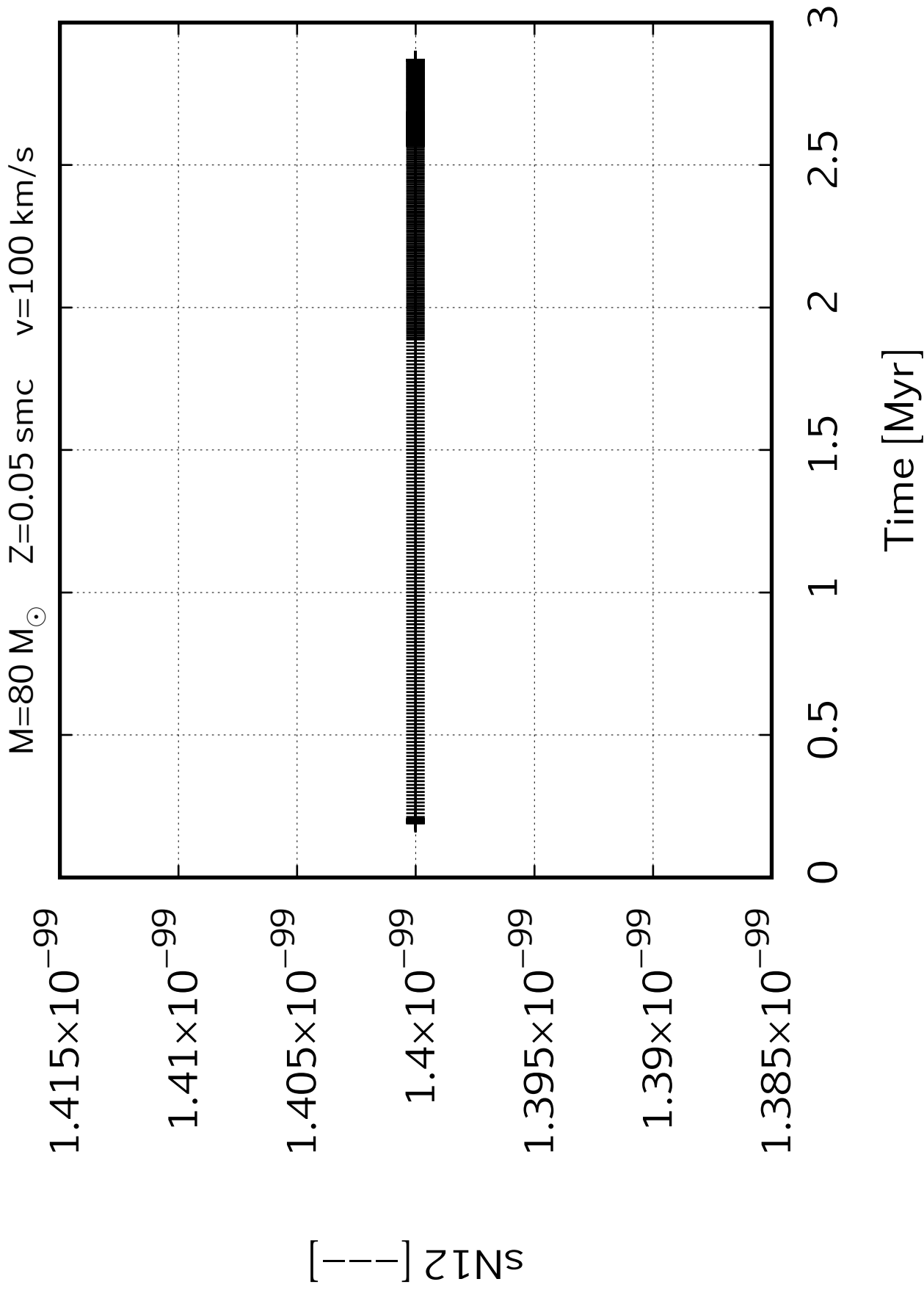


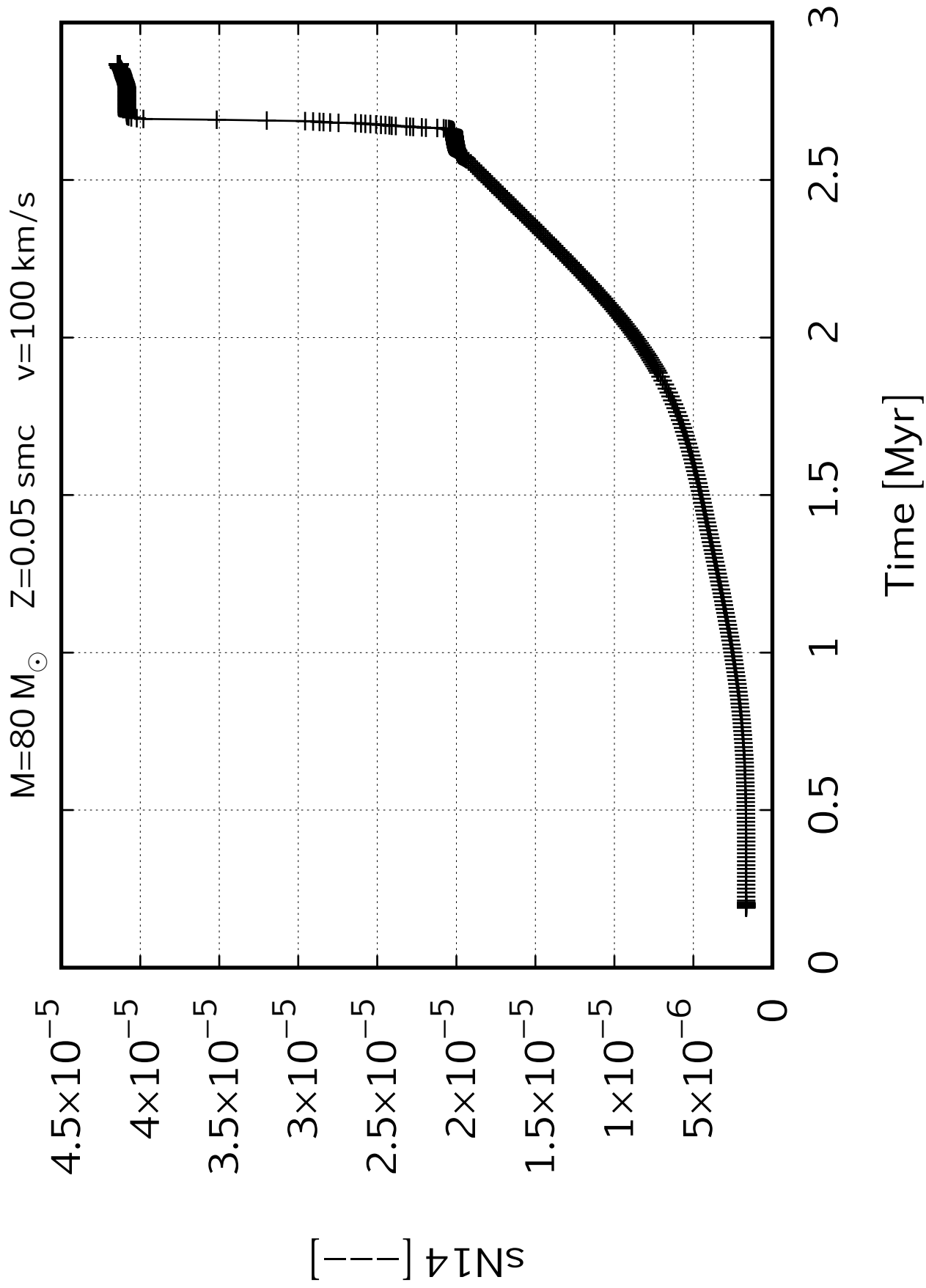
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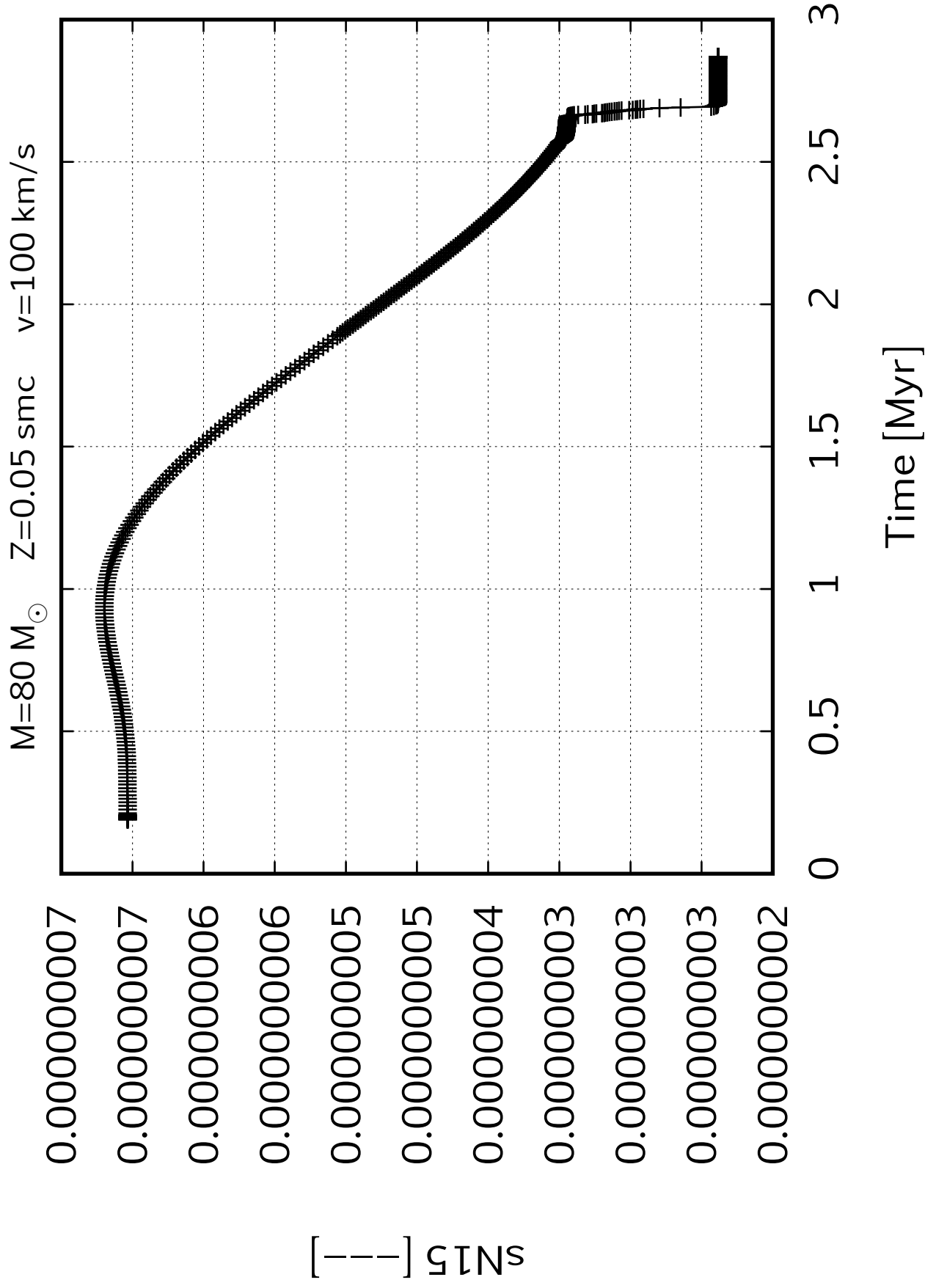


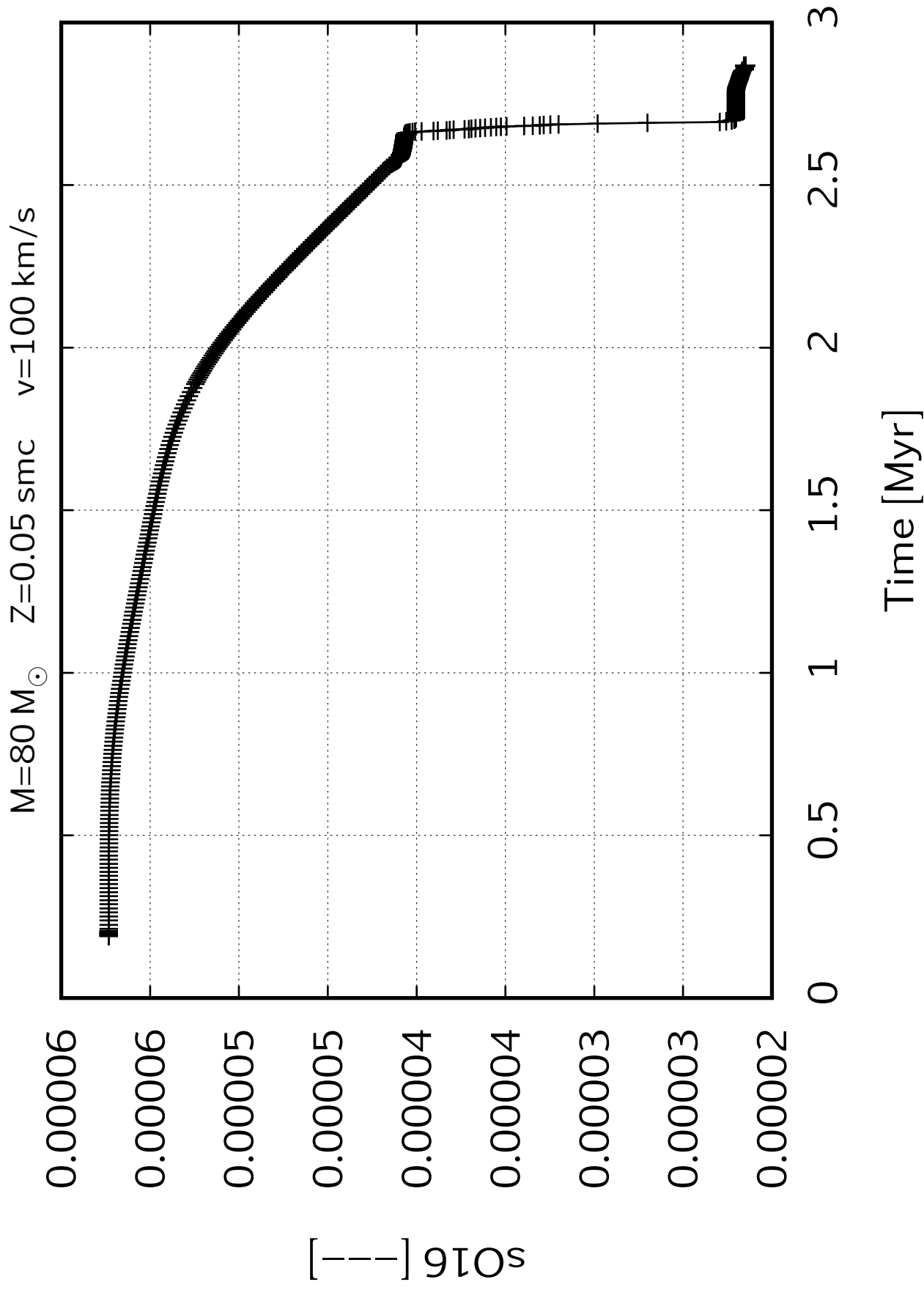
Time [Myr]



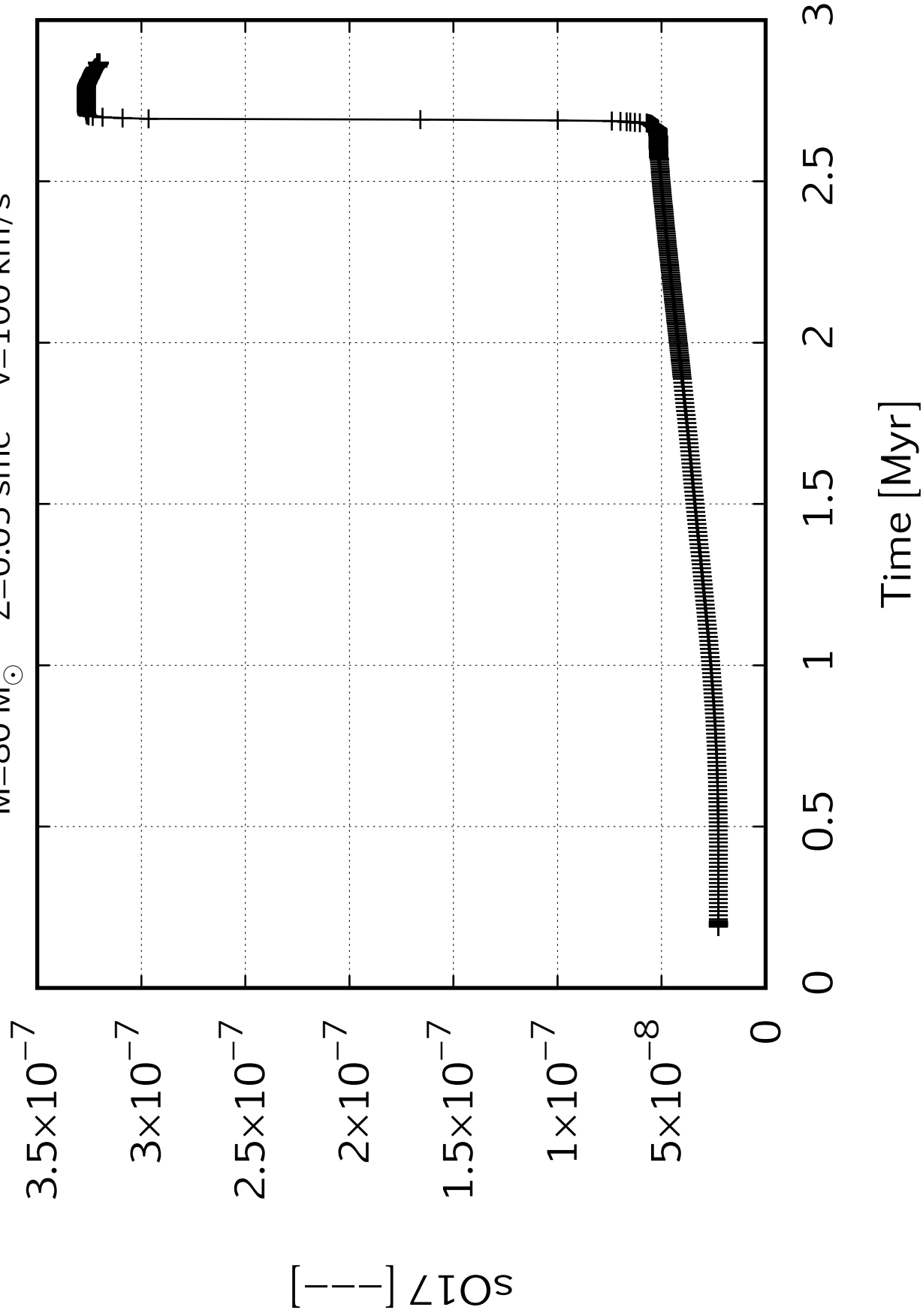


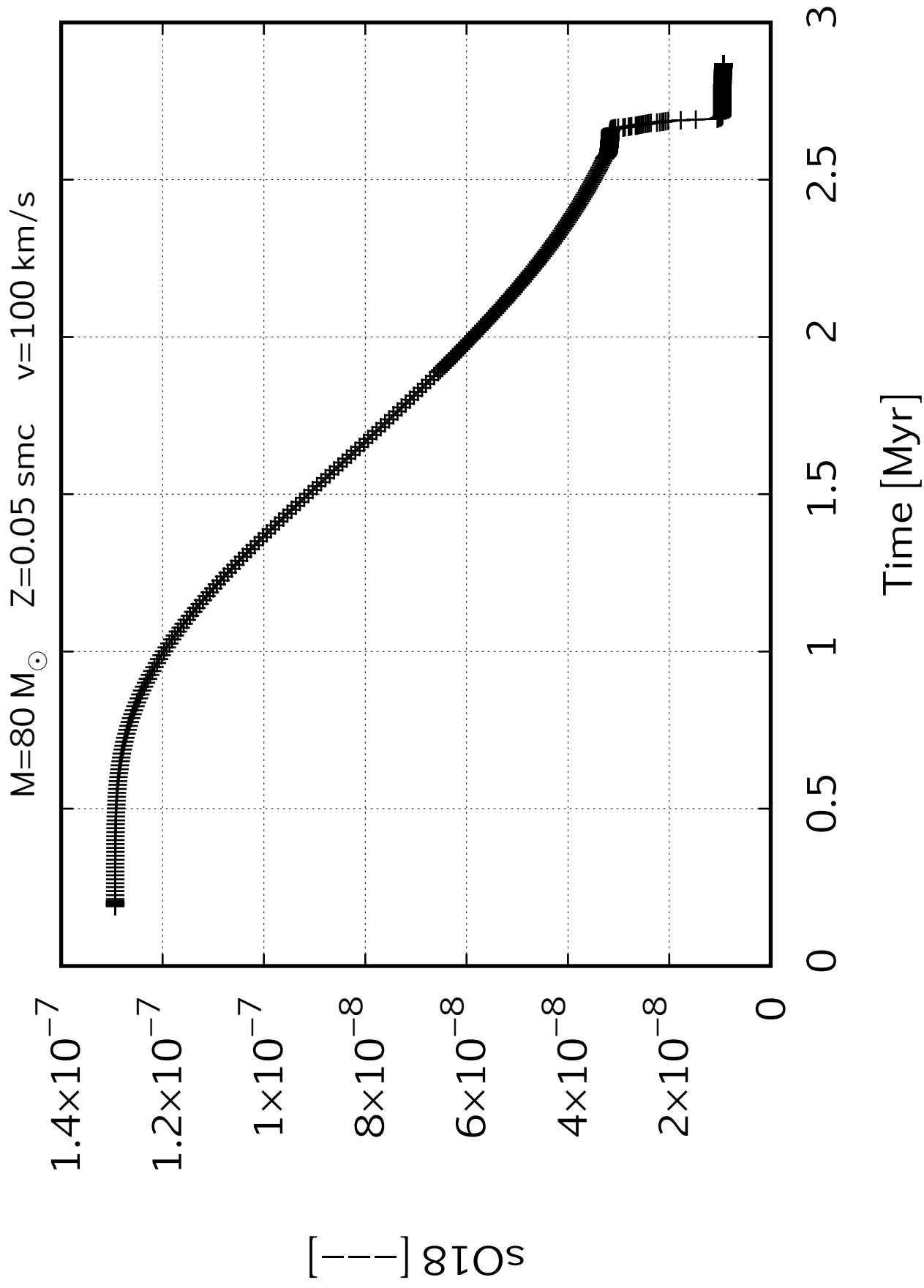


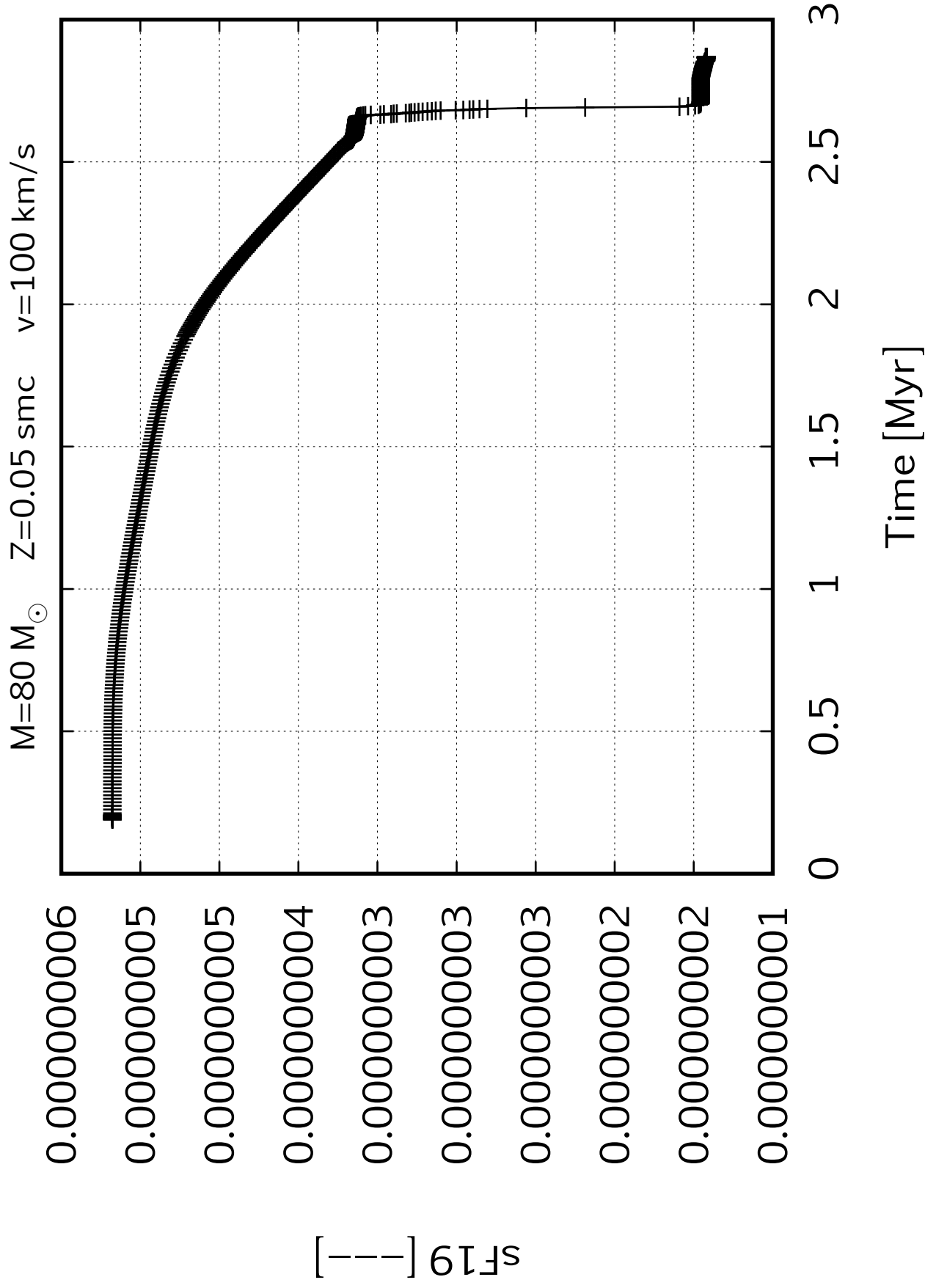


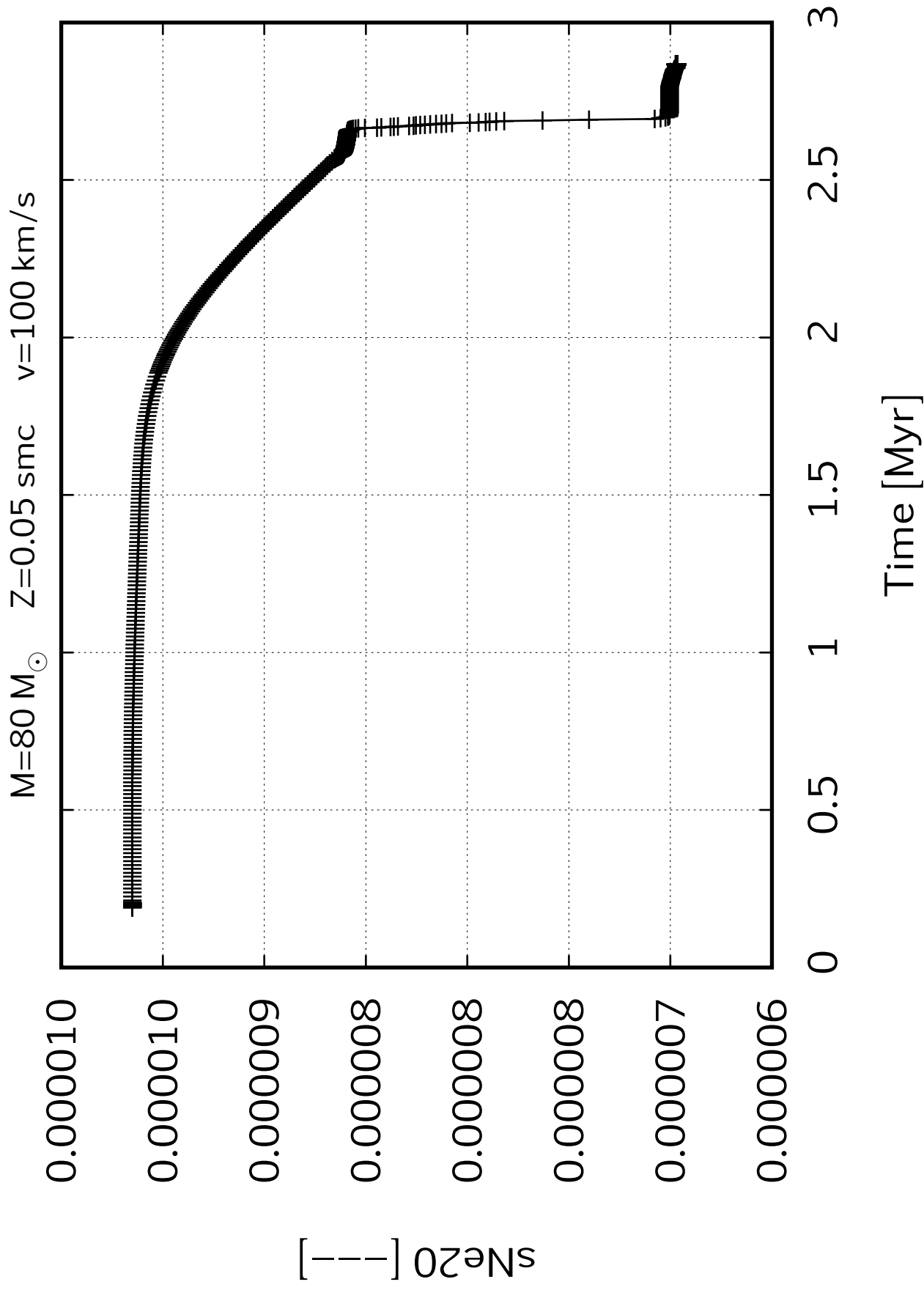


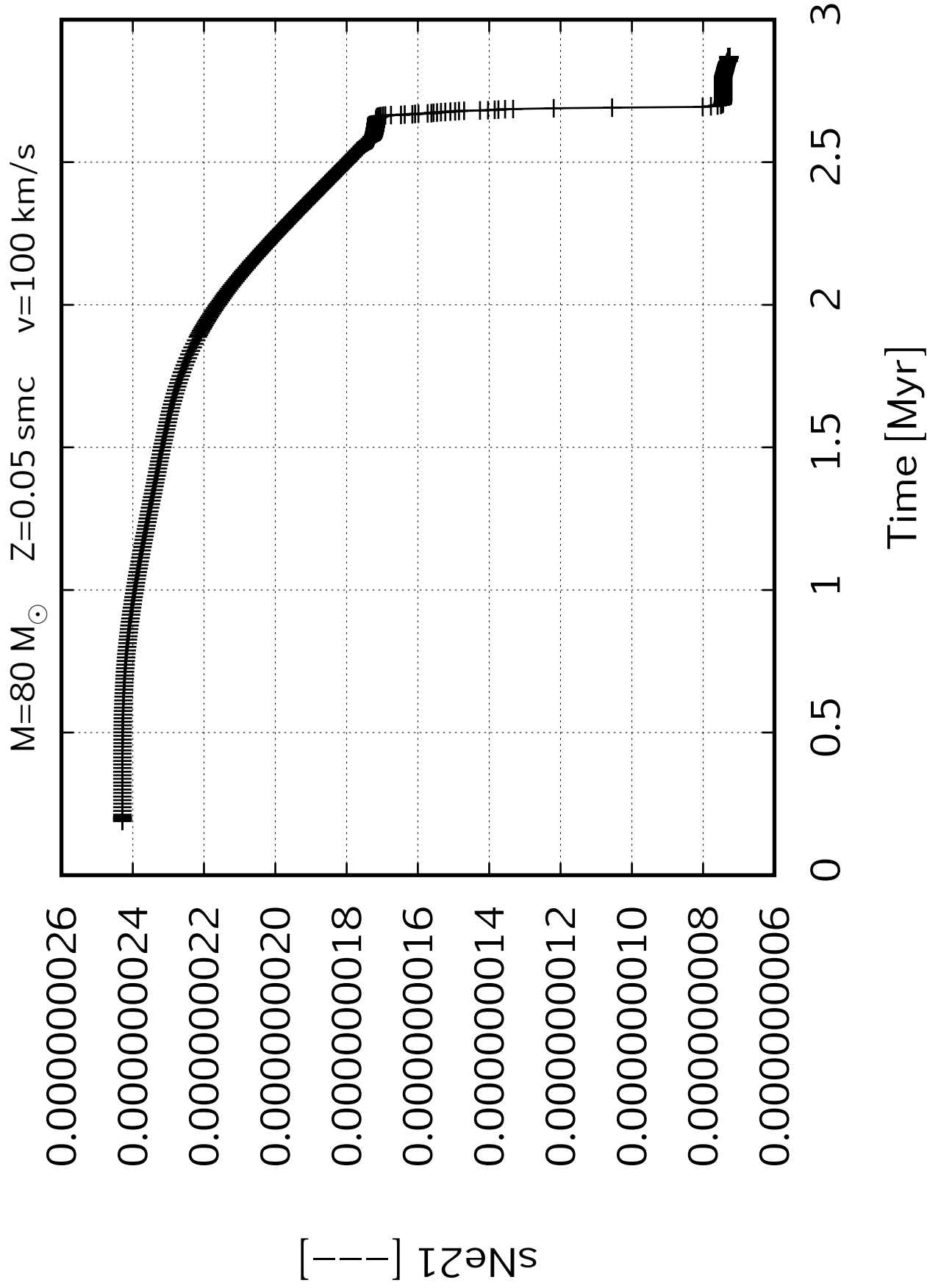
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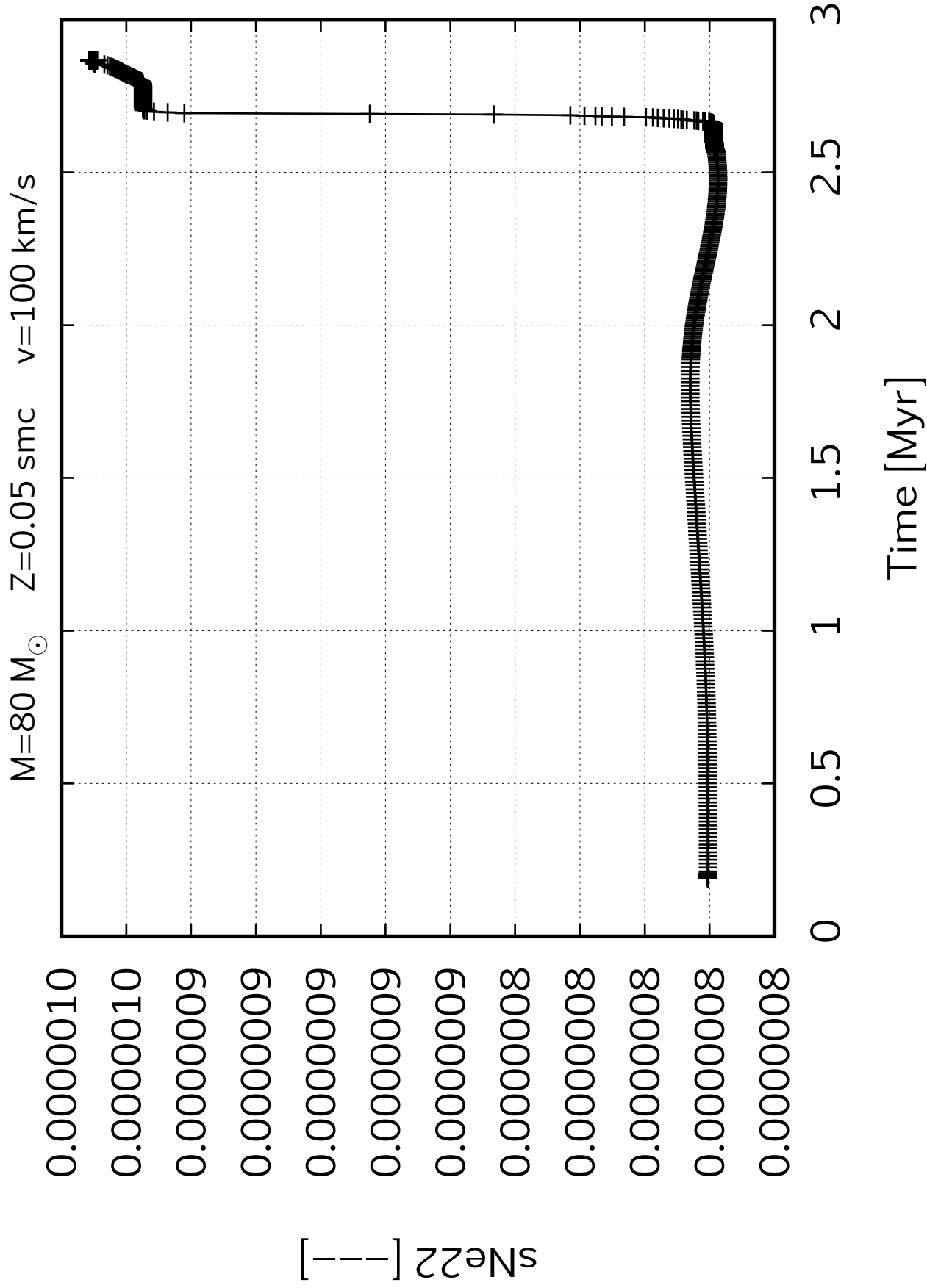


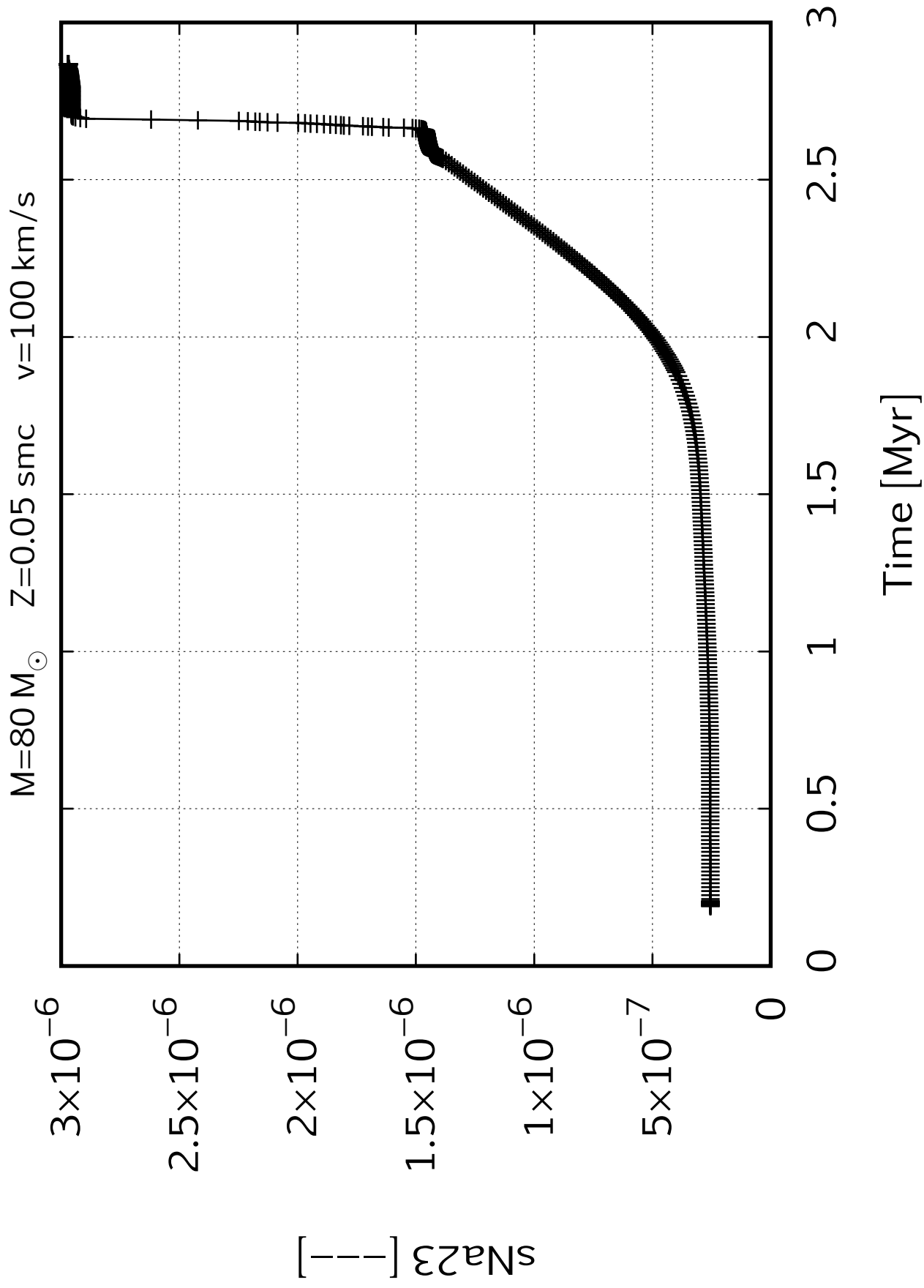


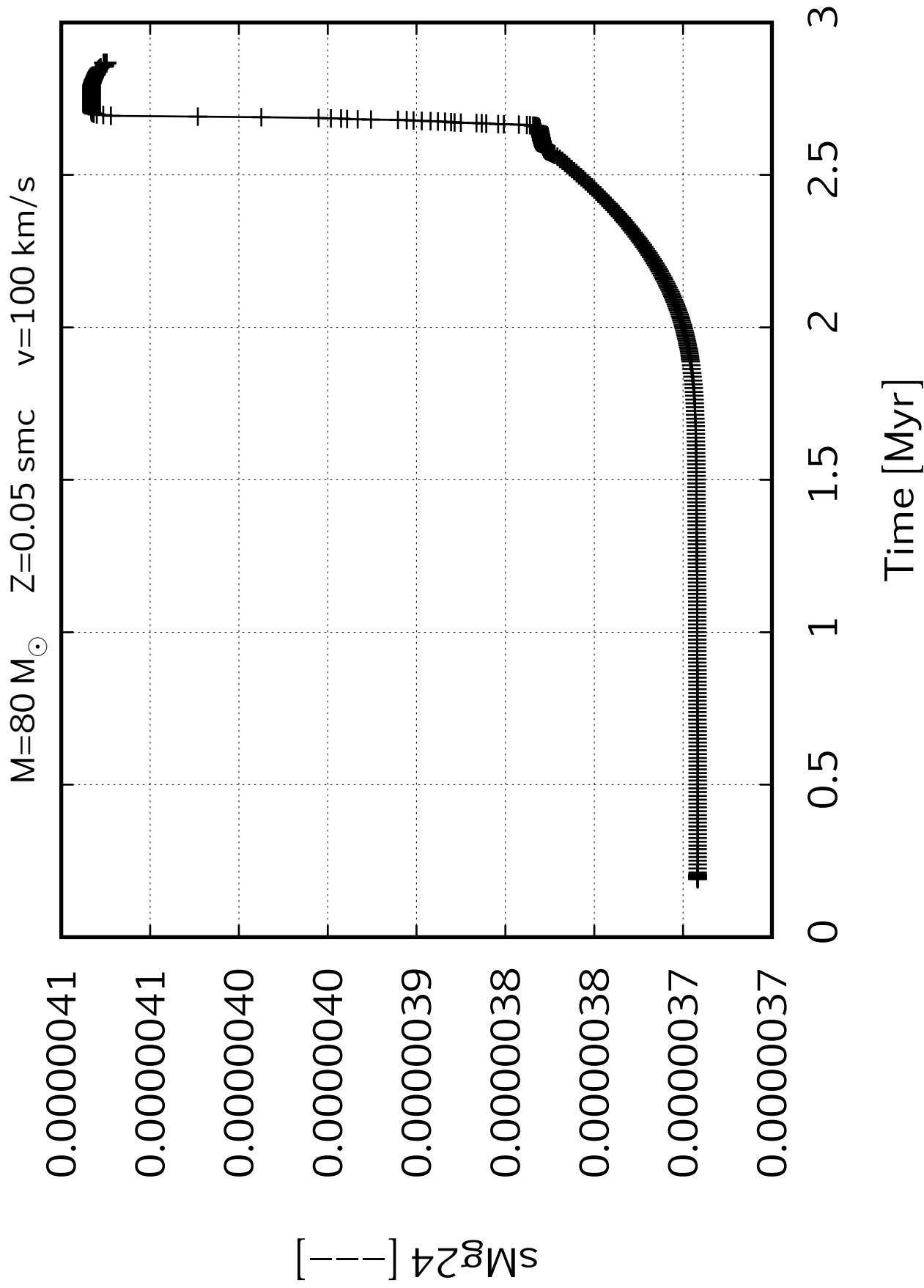


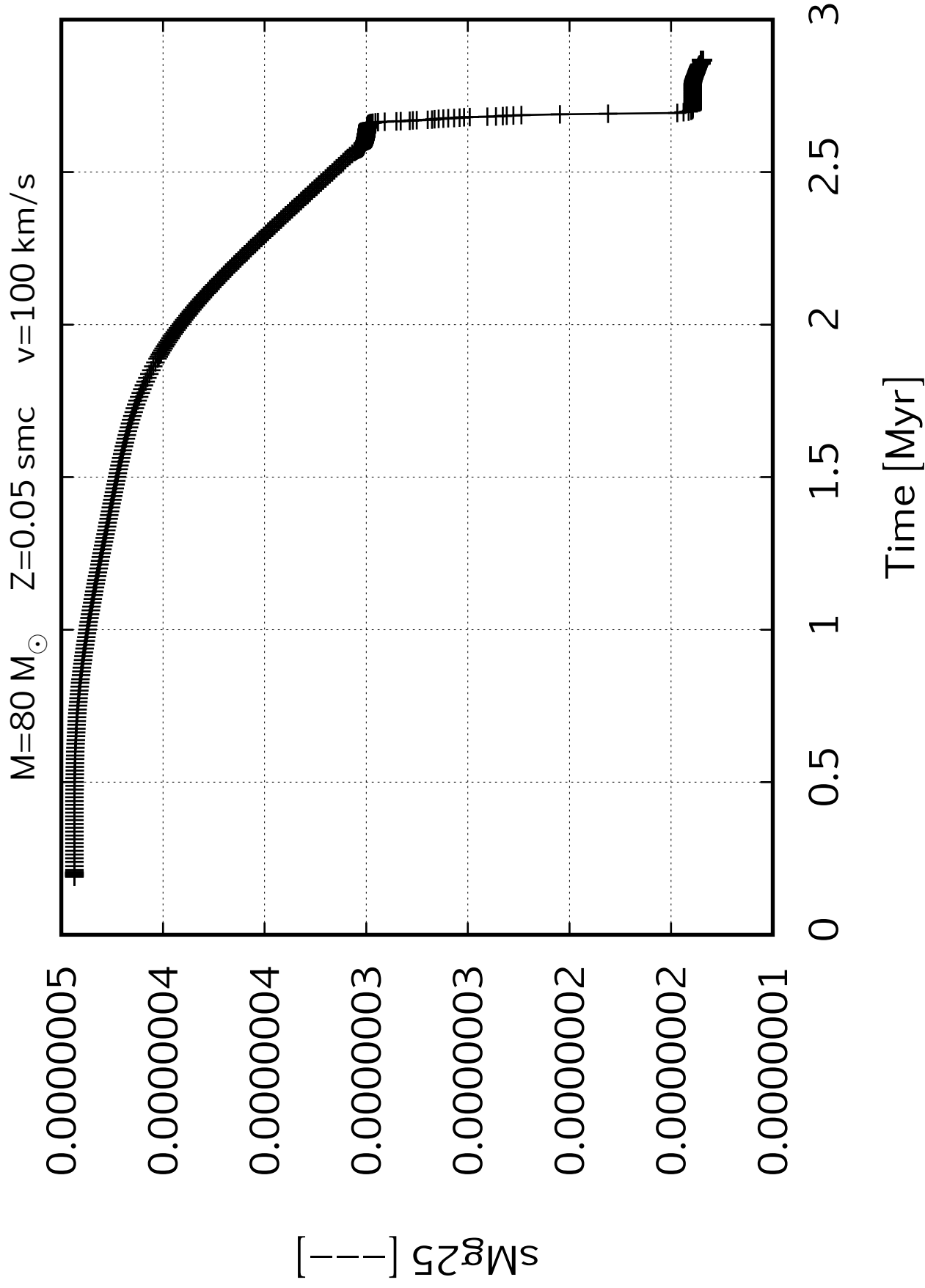


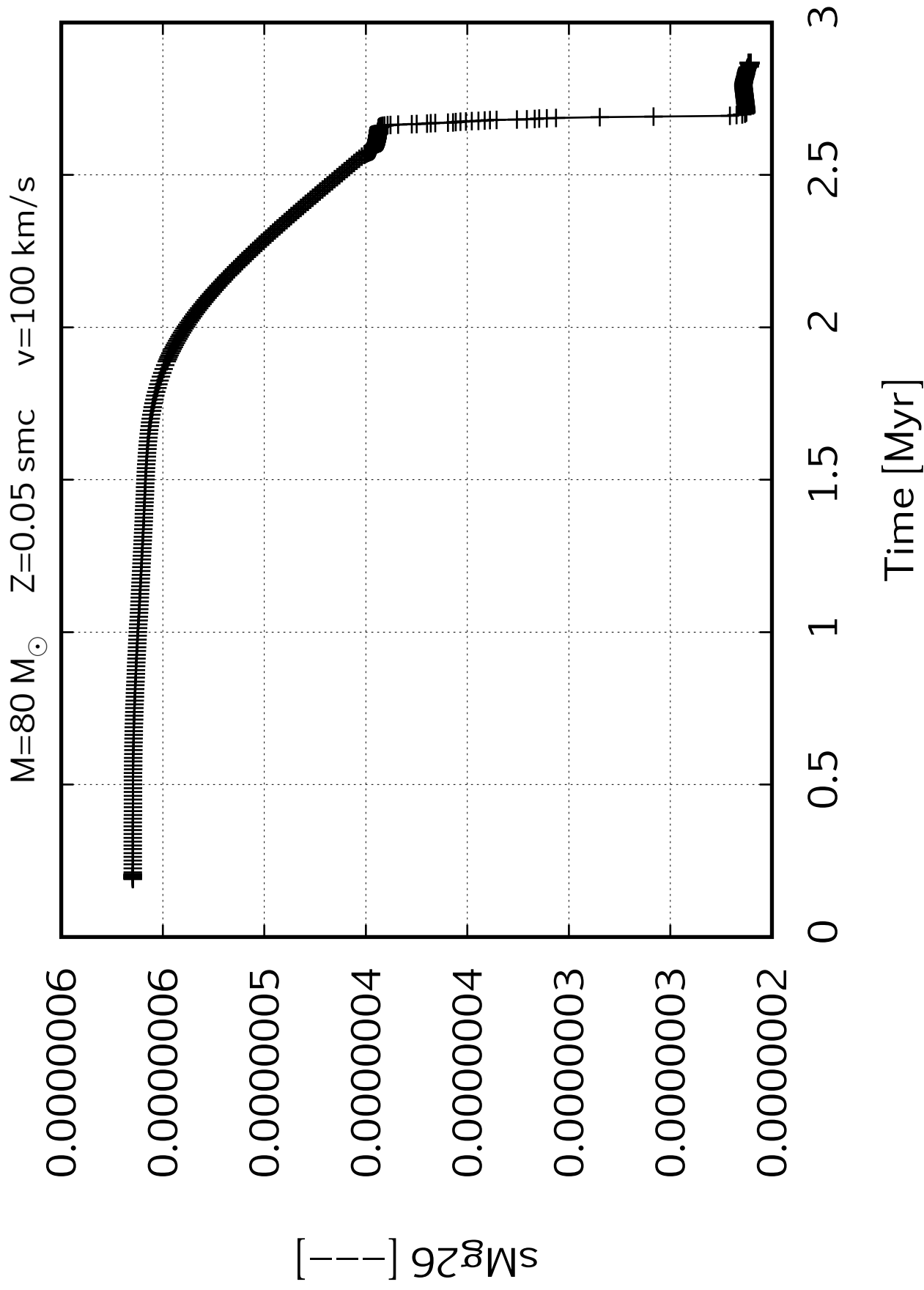


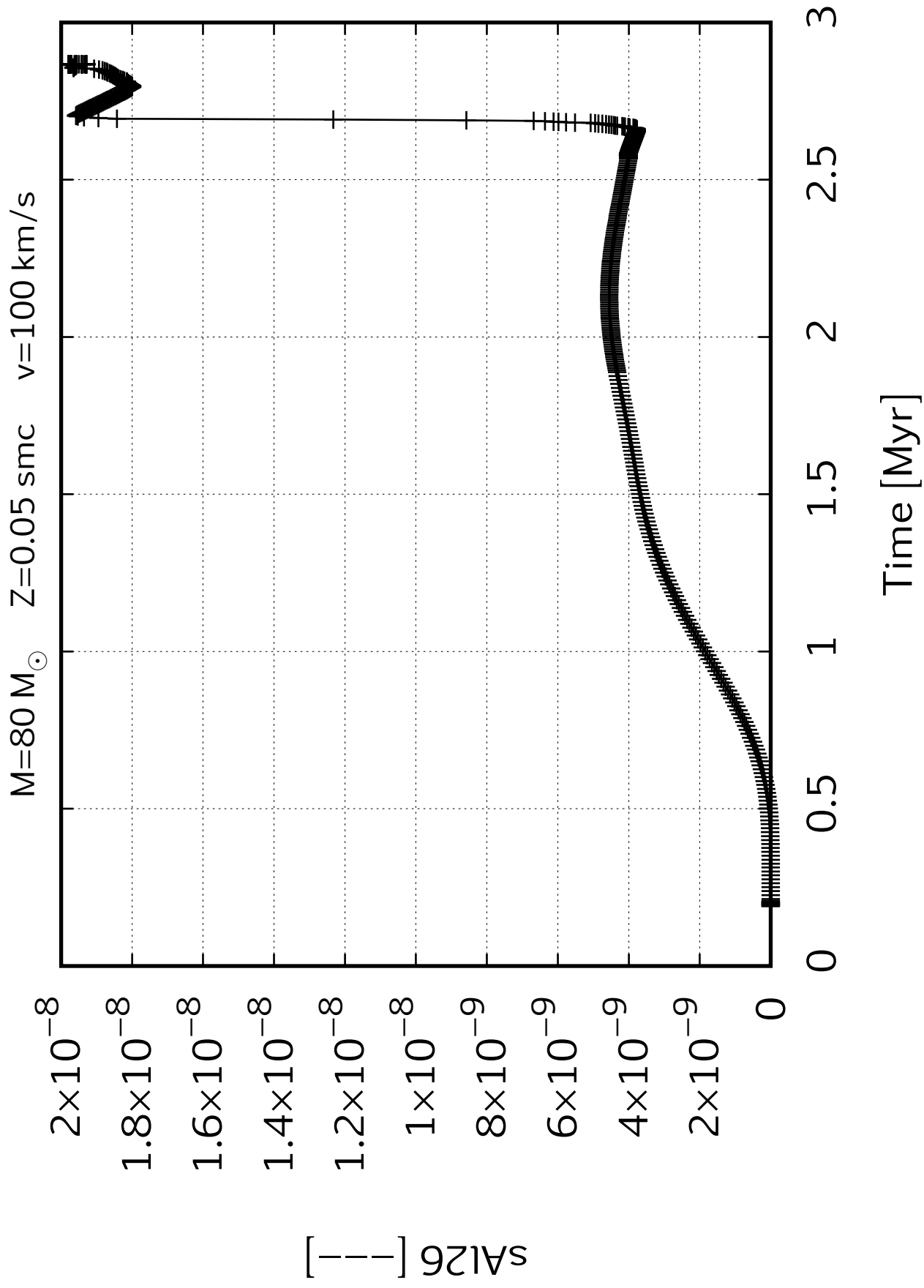


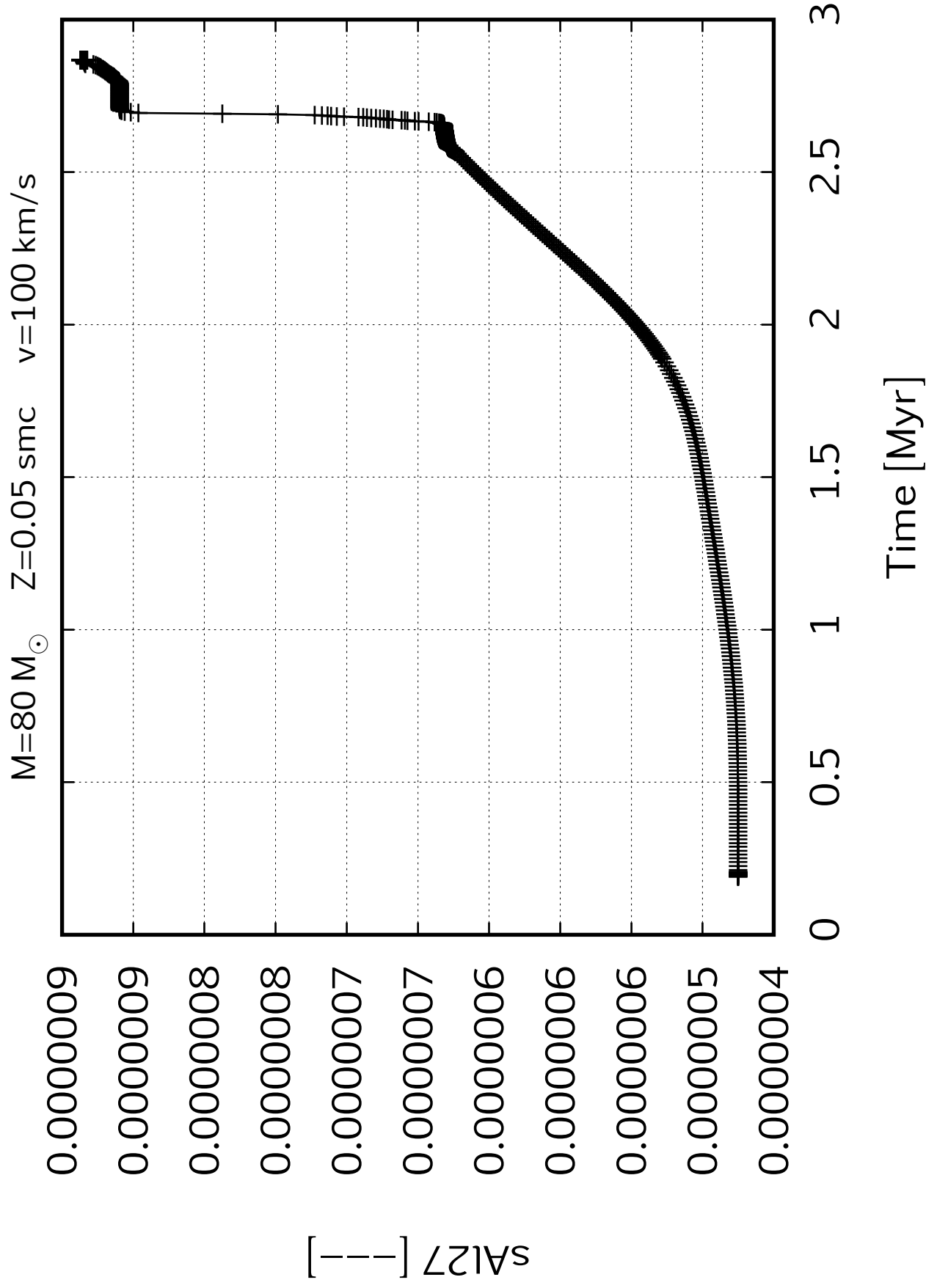


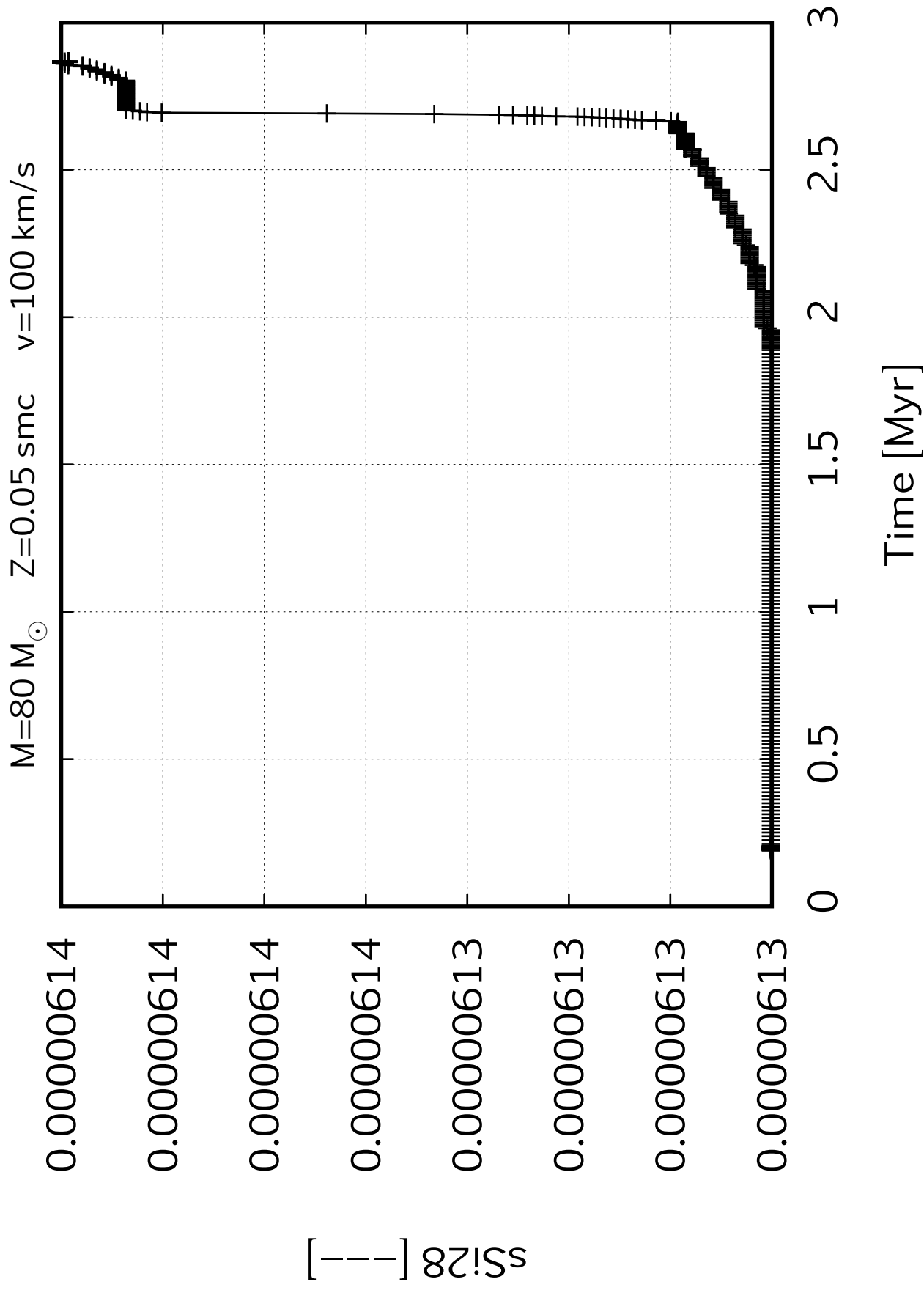


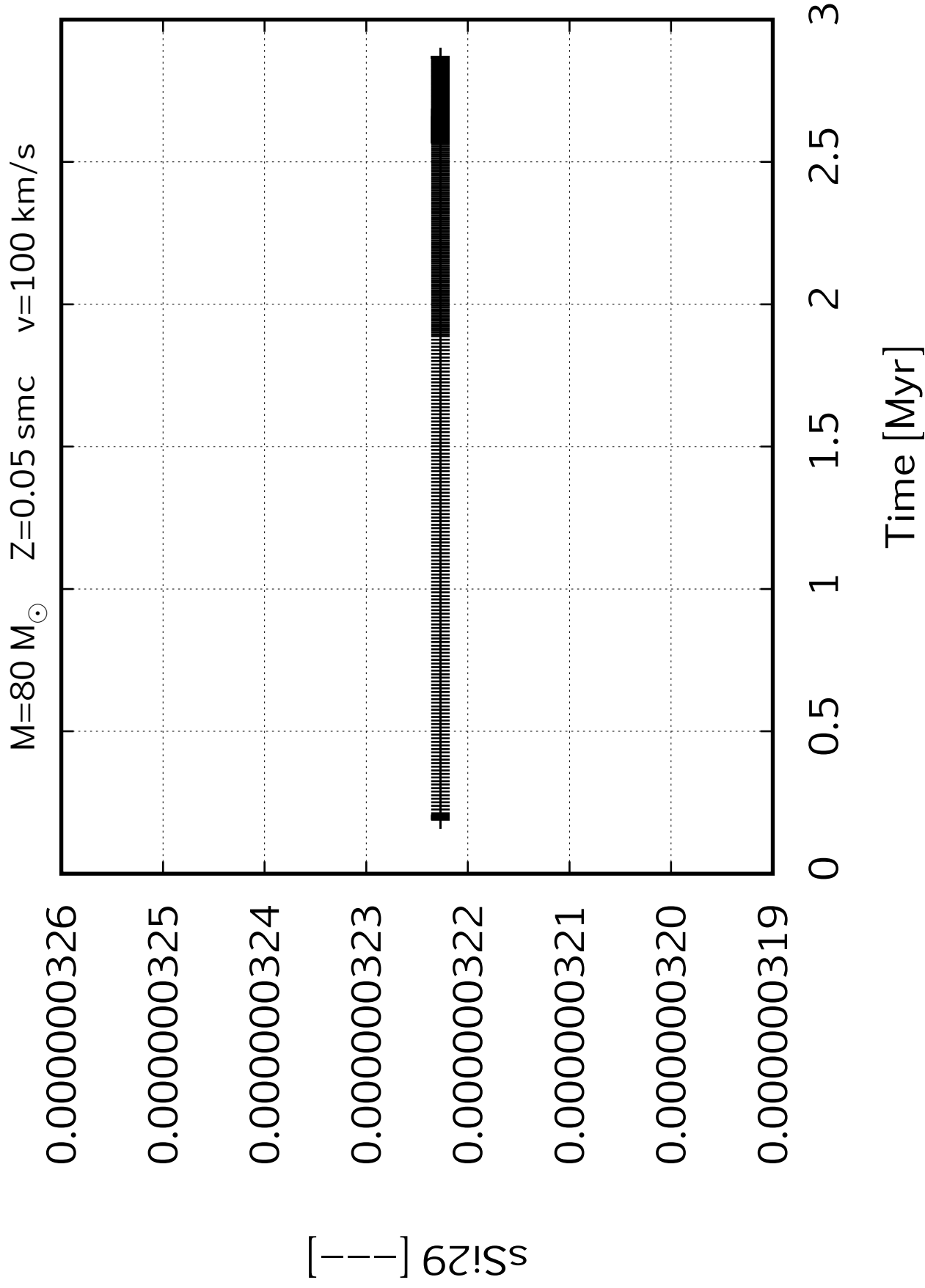


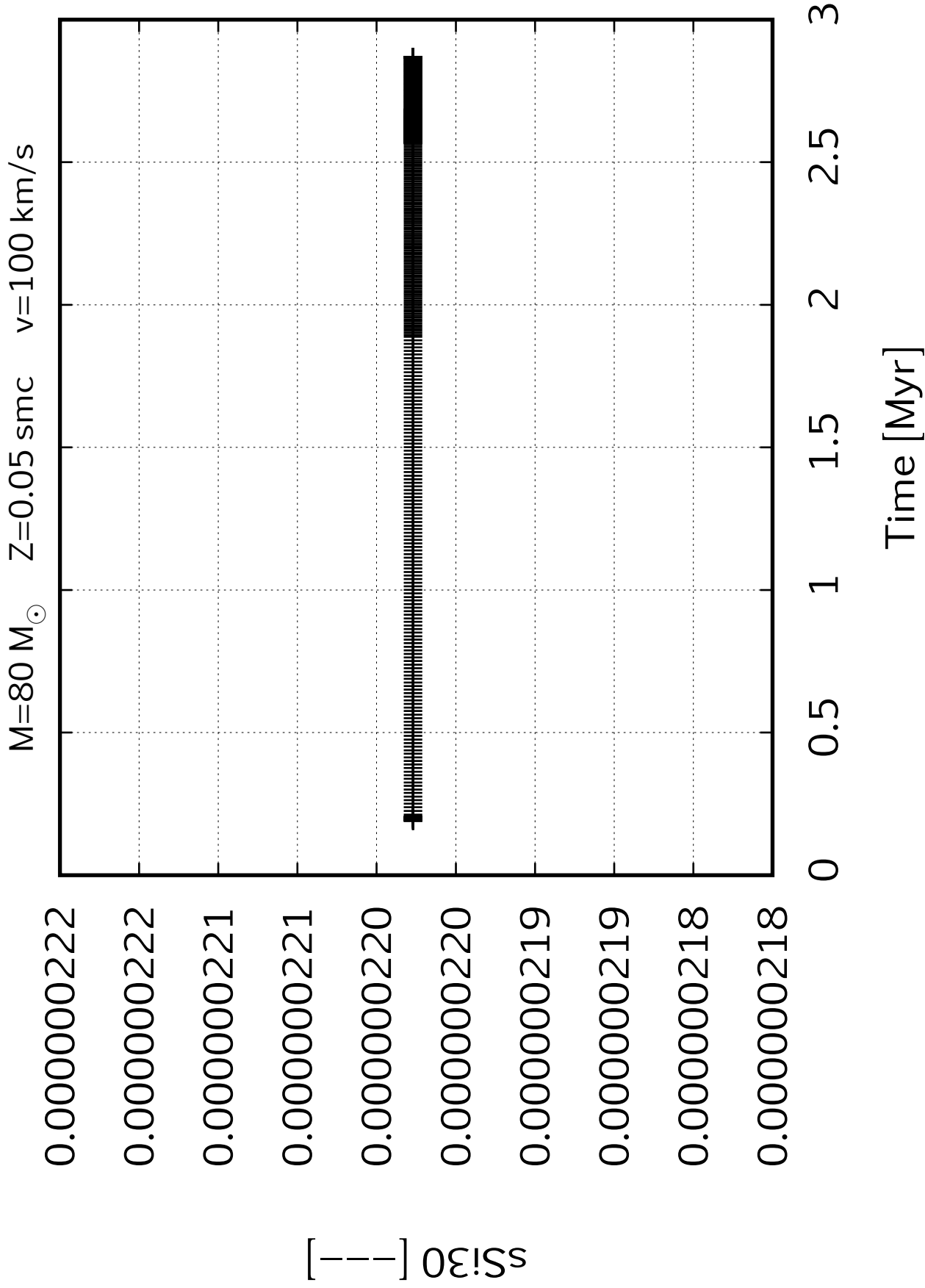


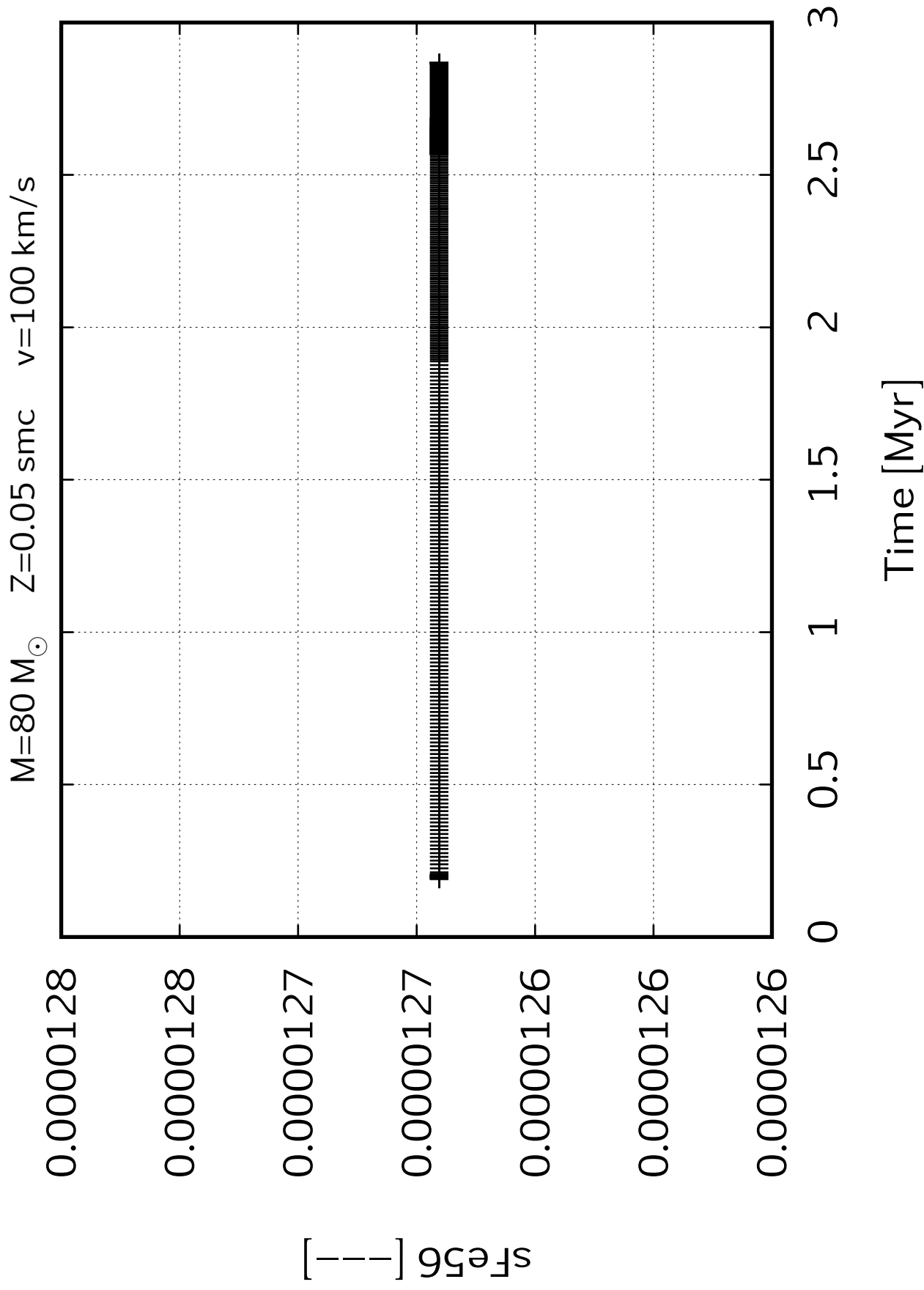




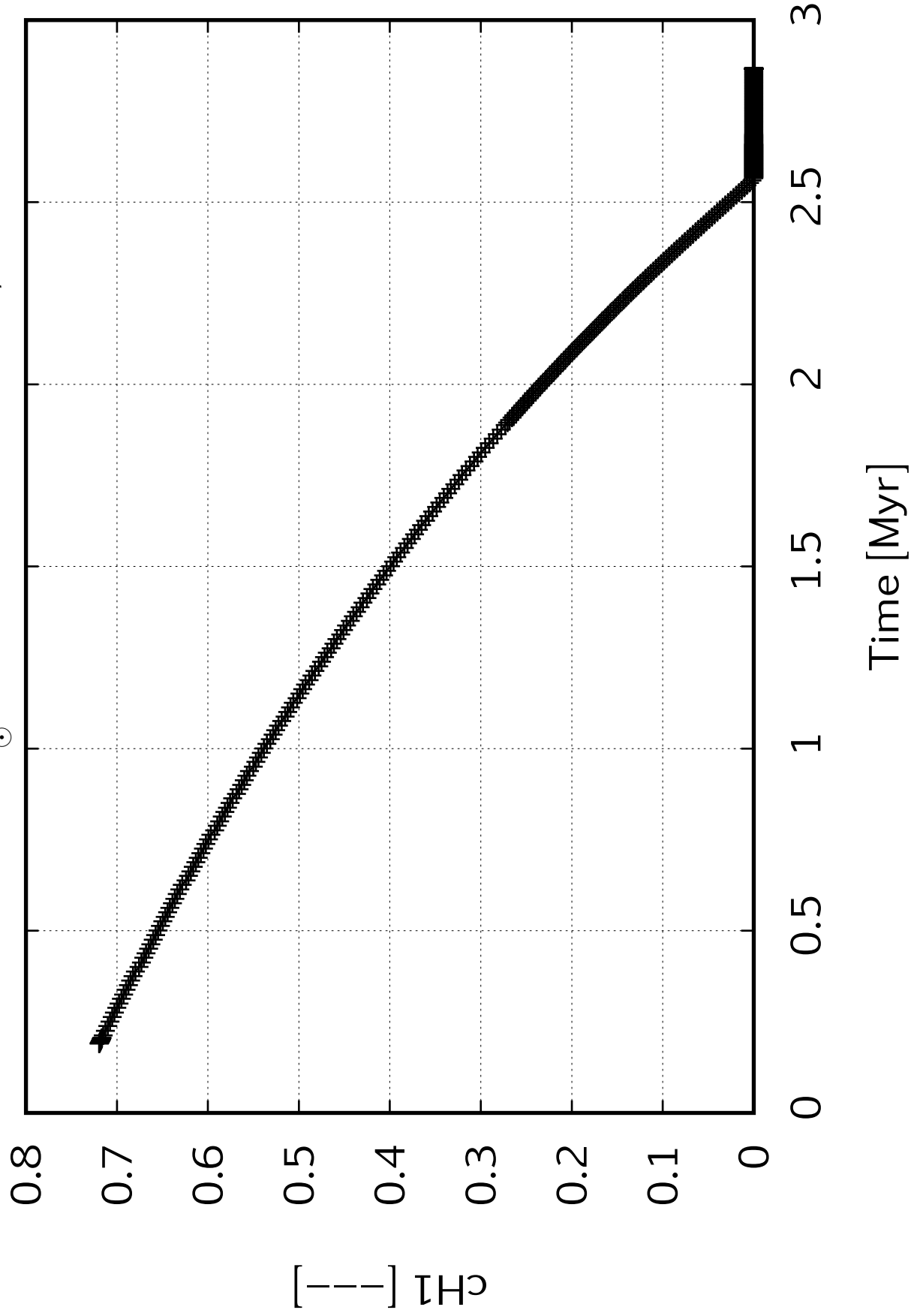


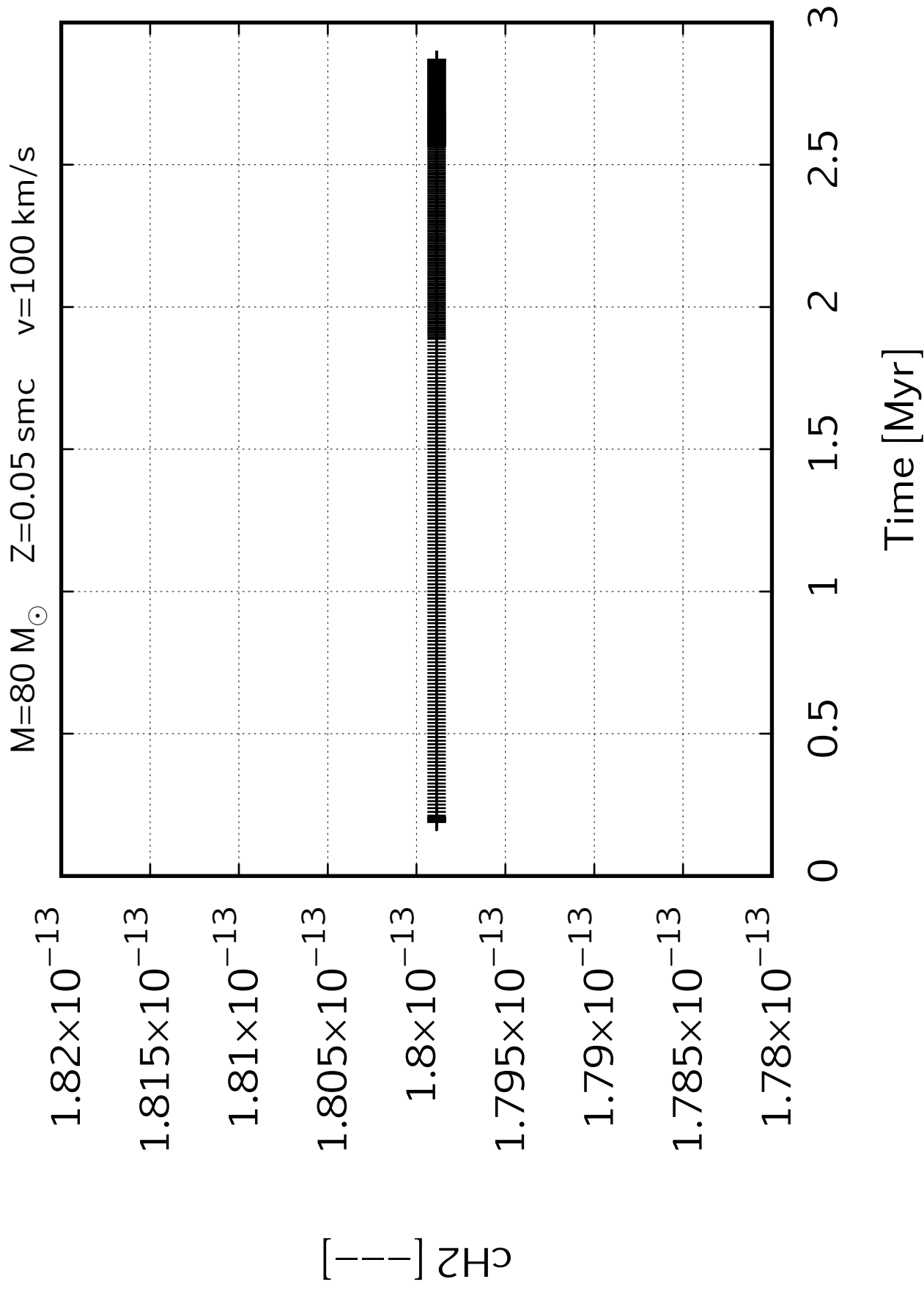


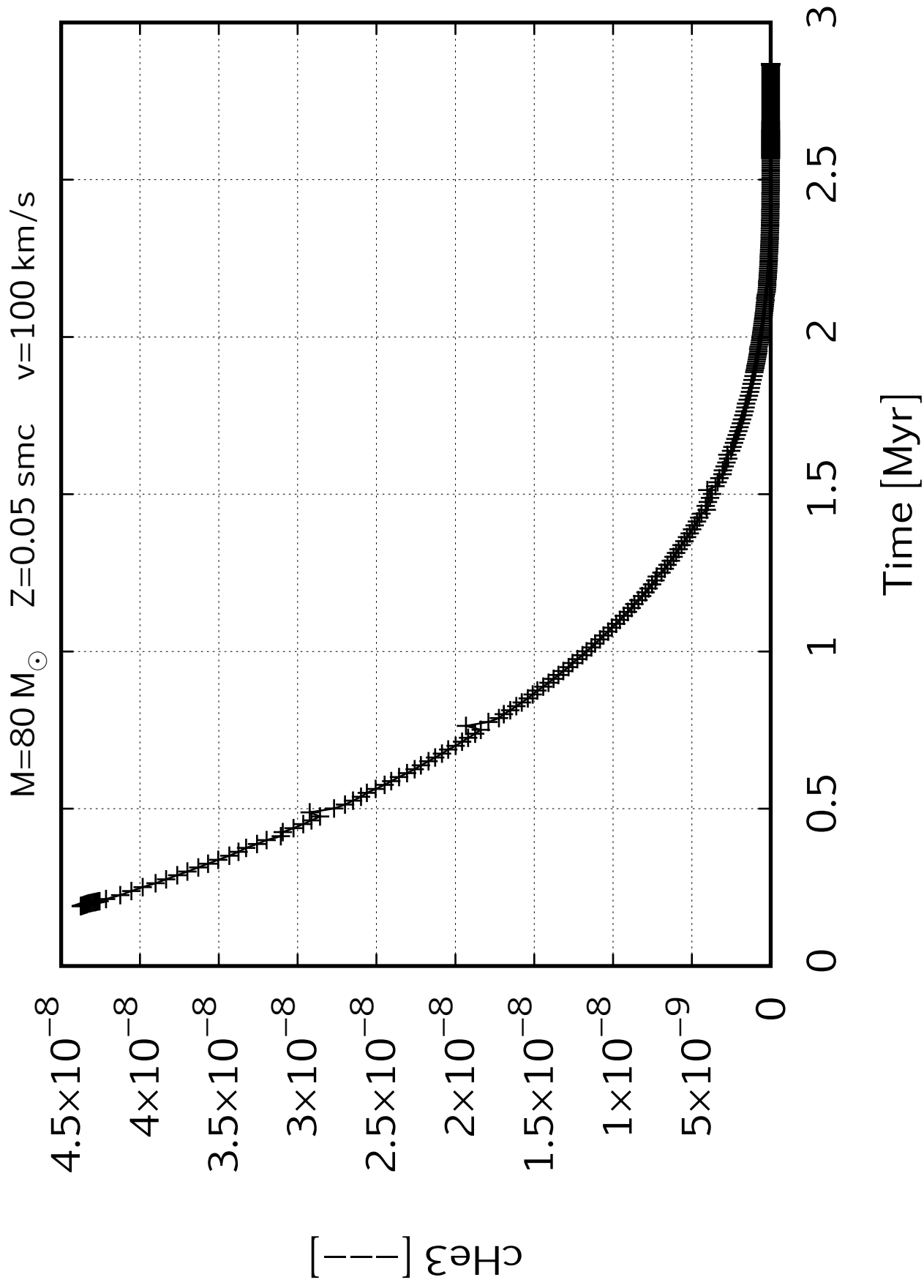




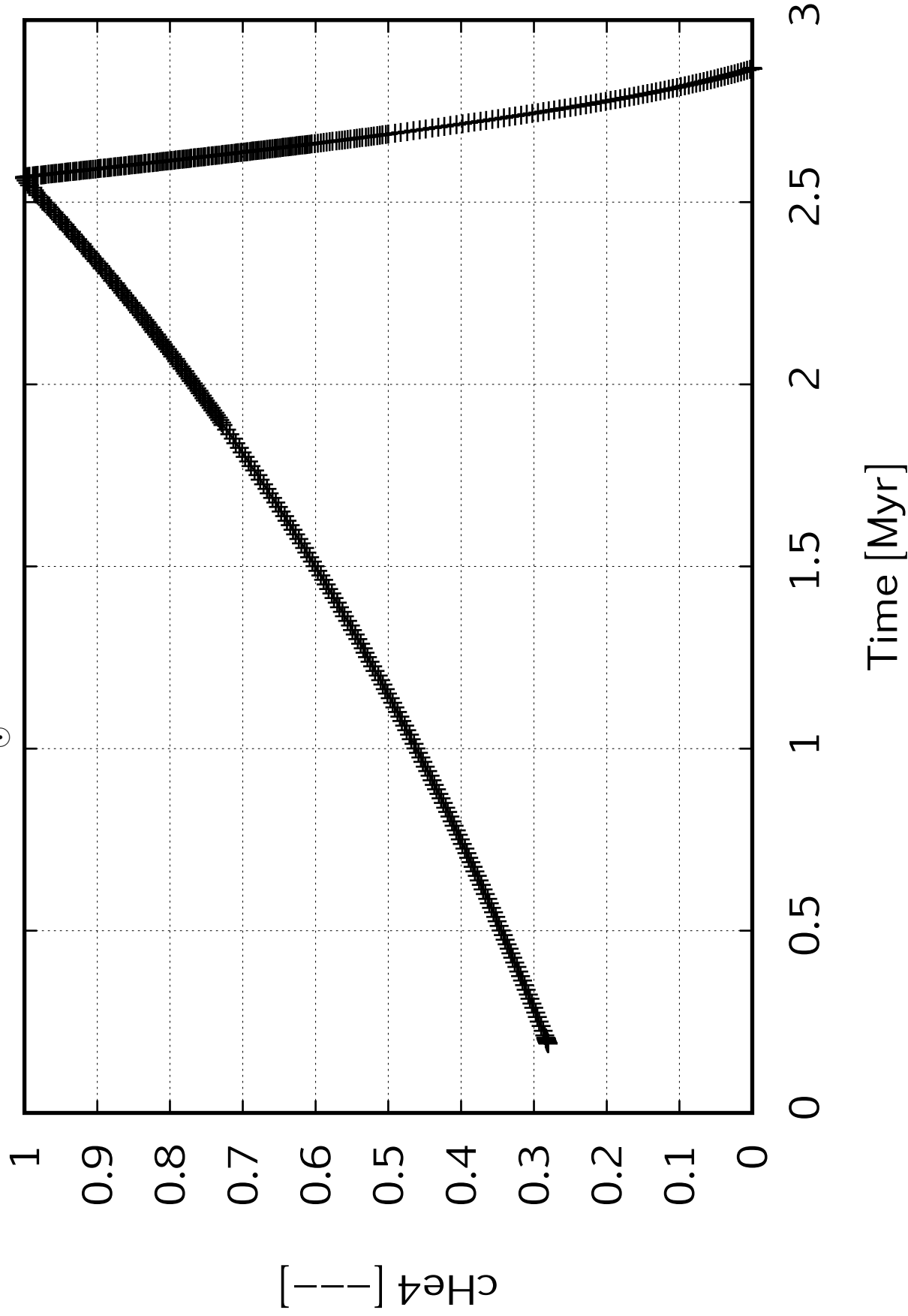
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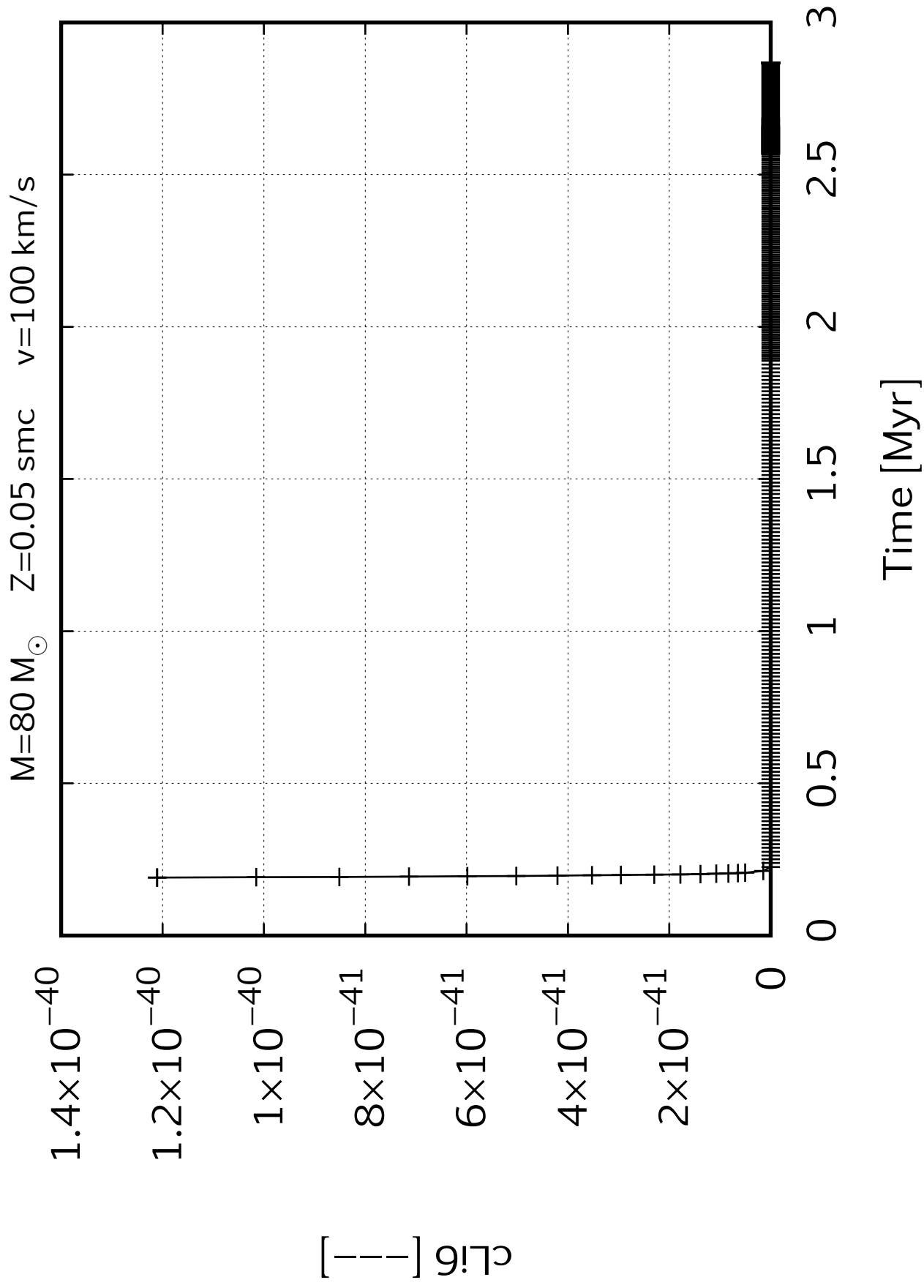


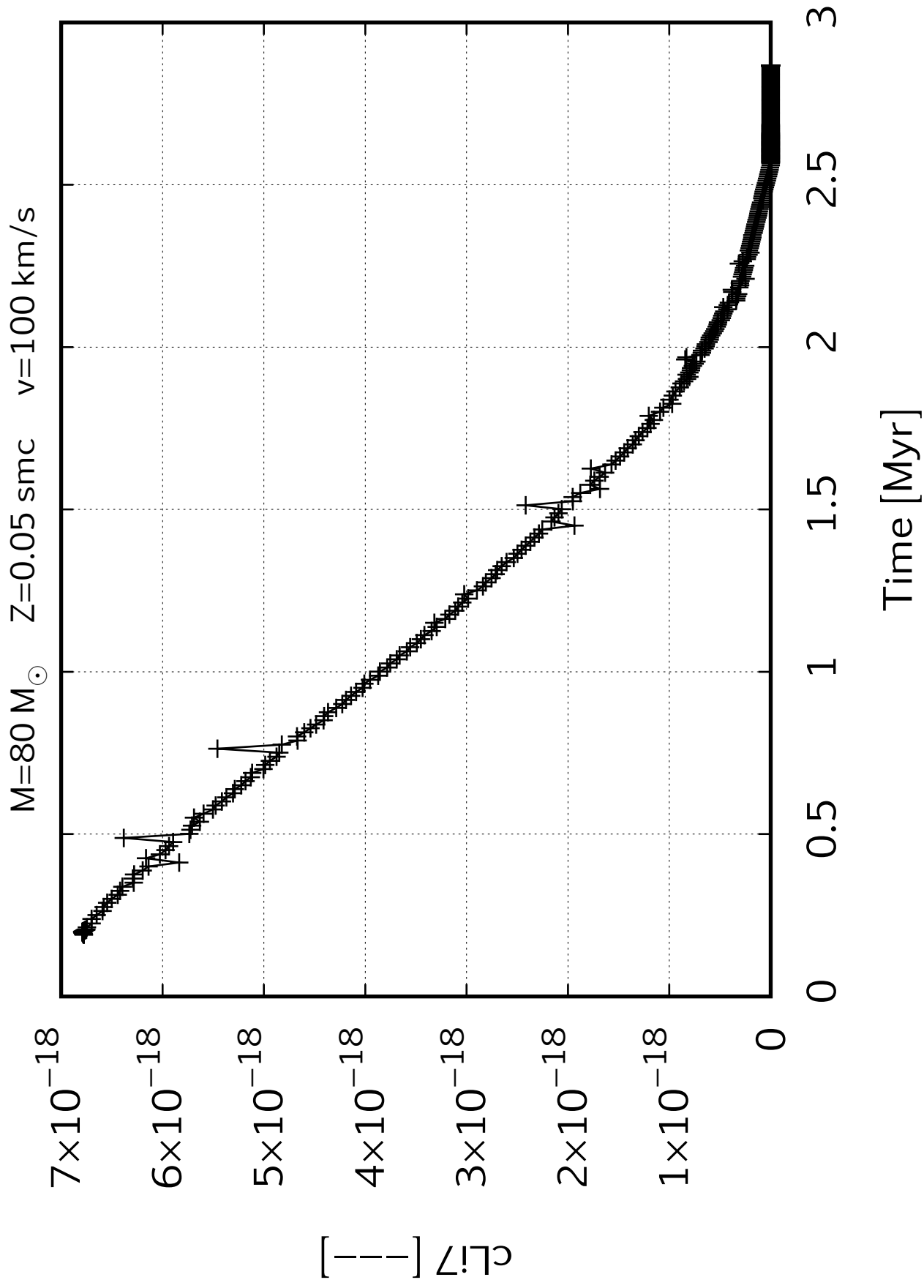


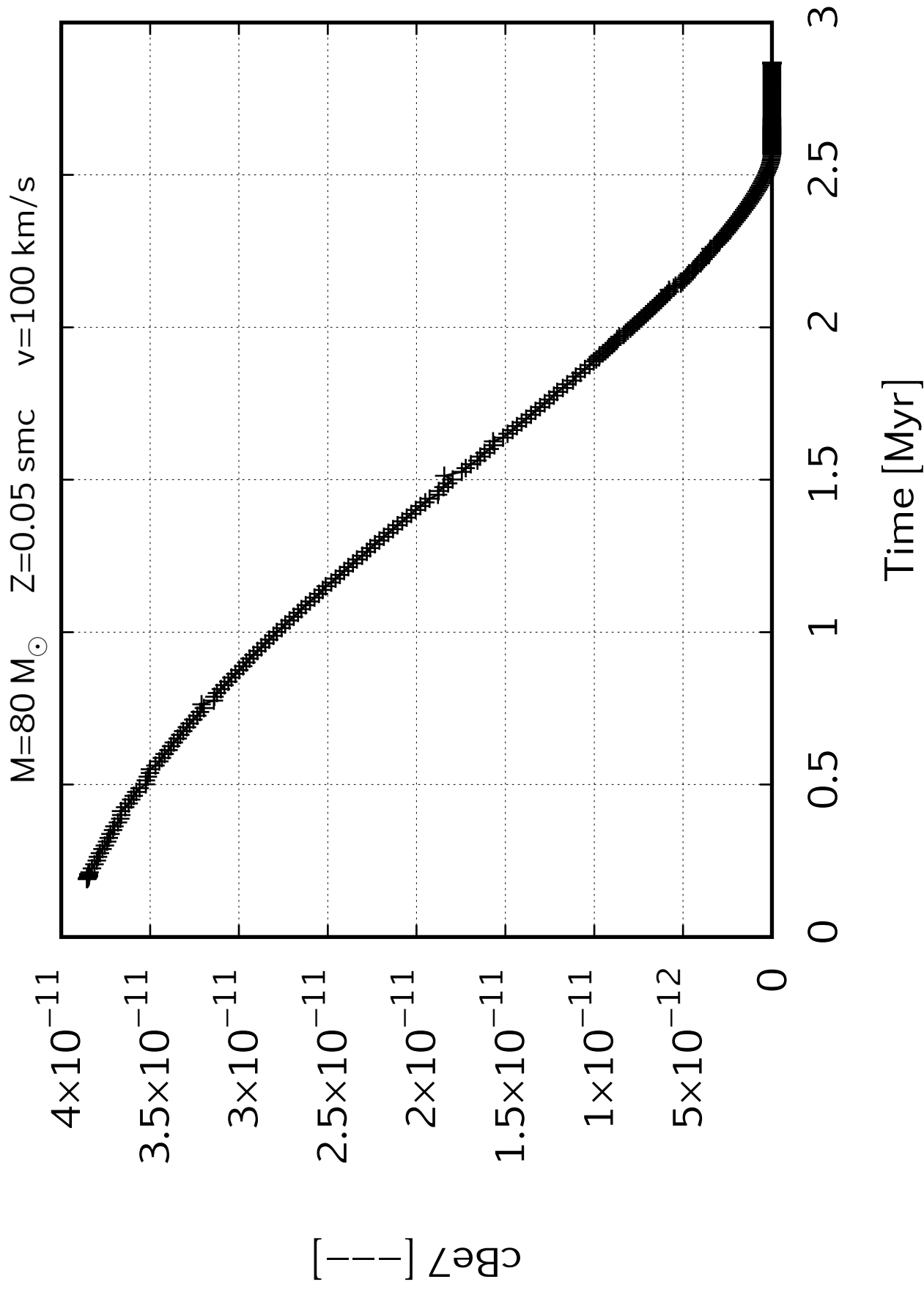


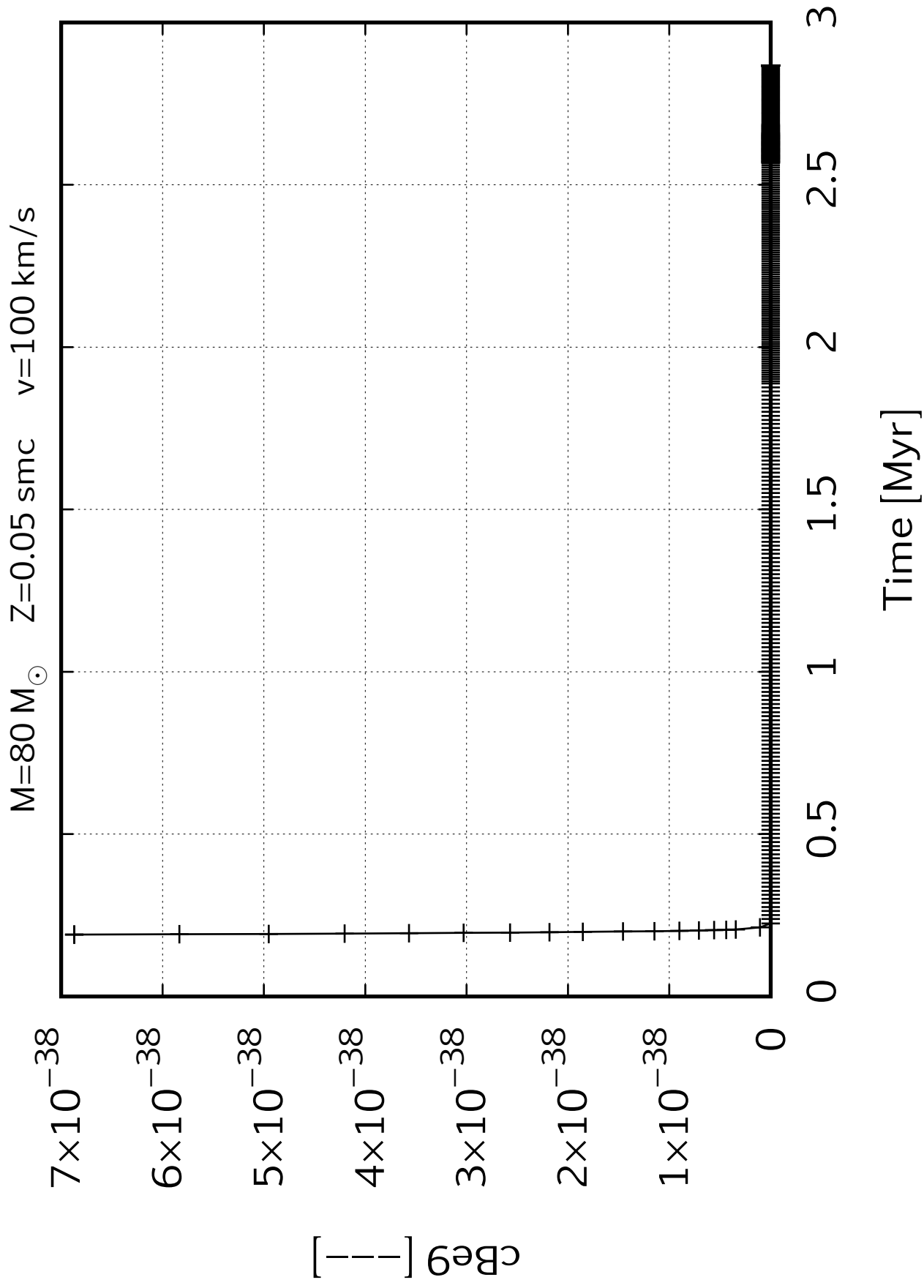
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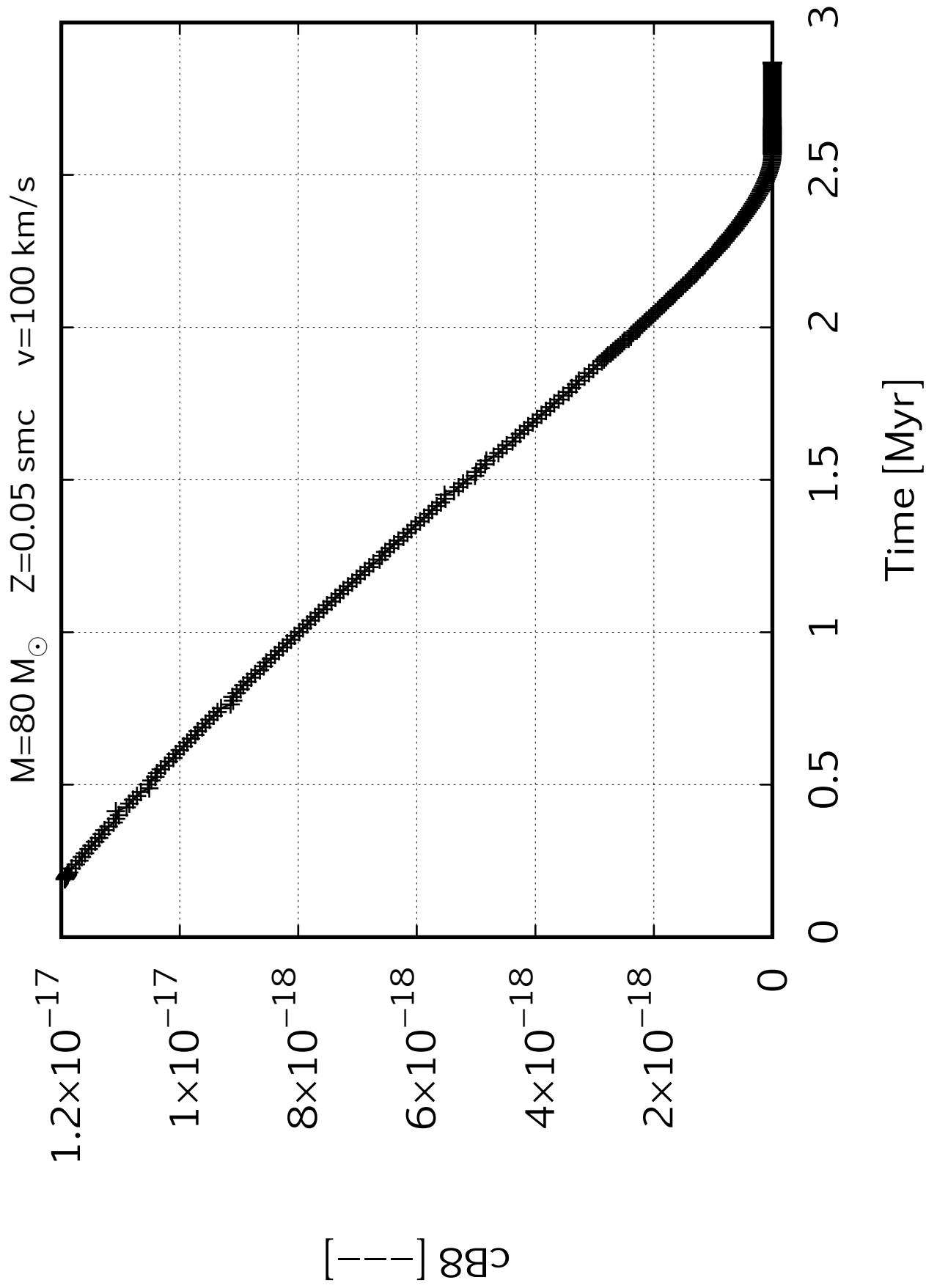


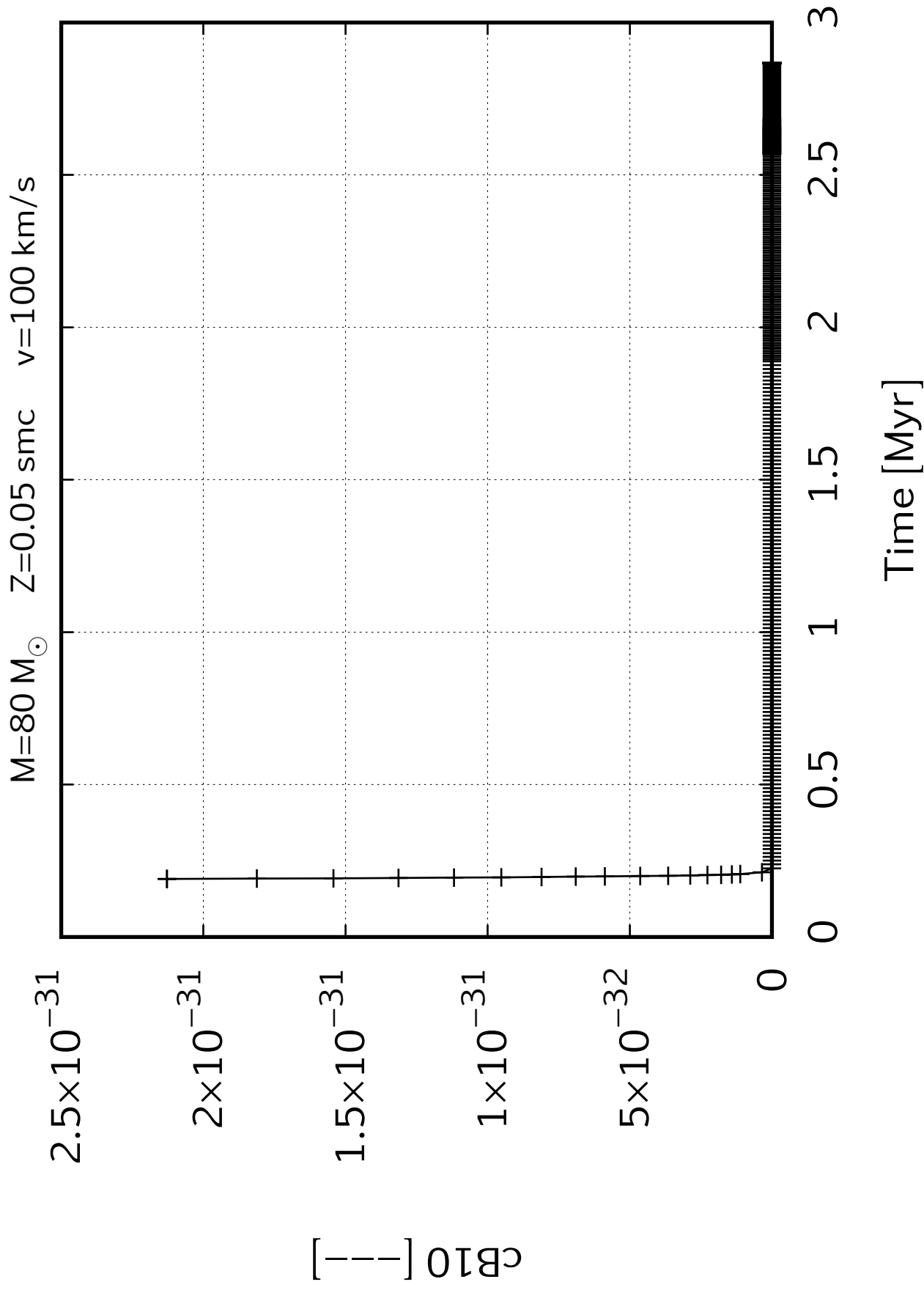


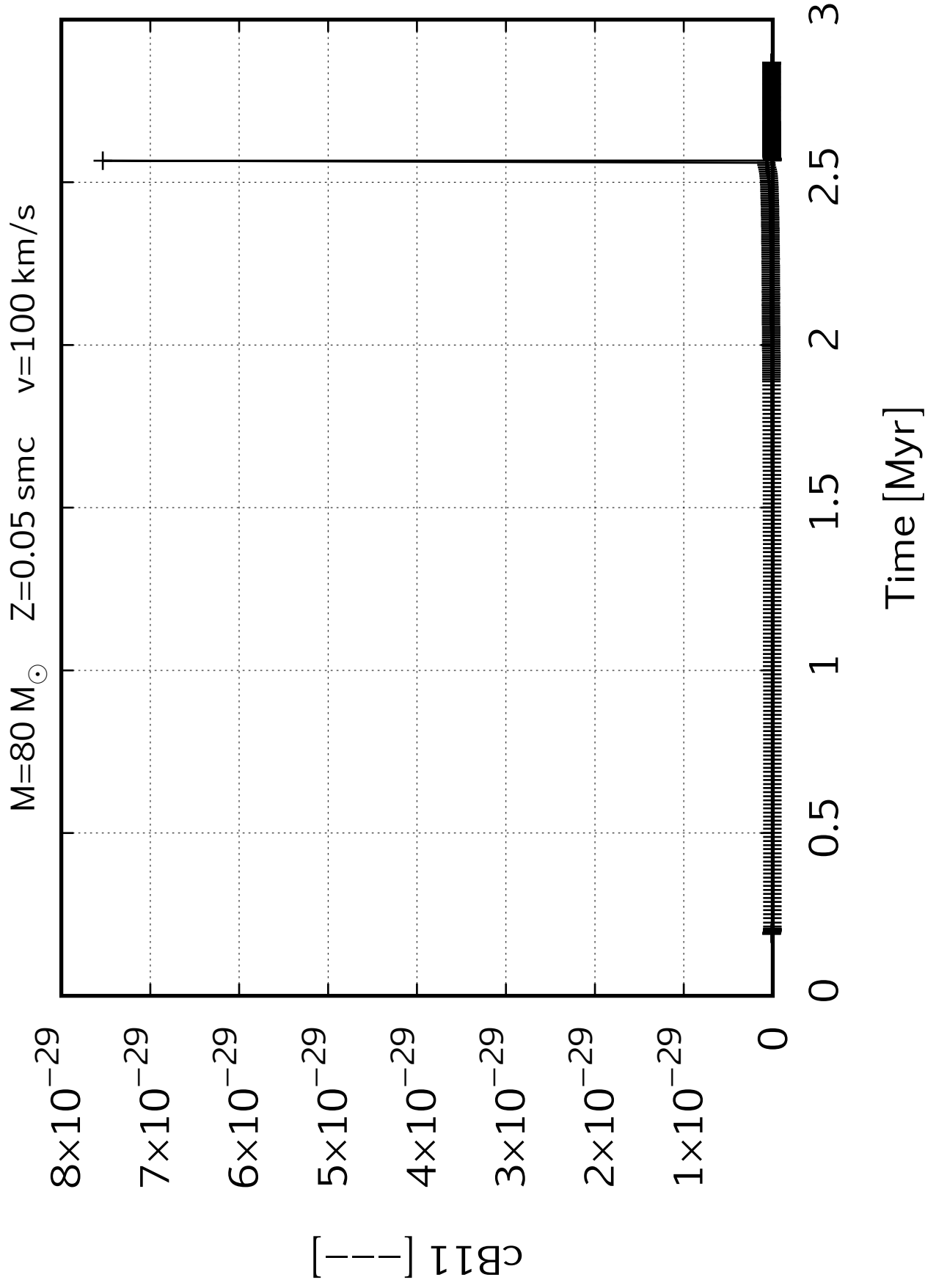


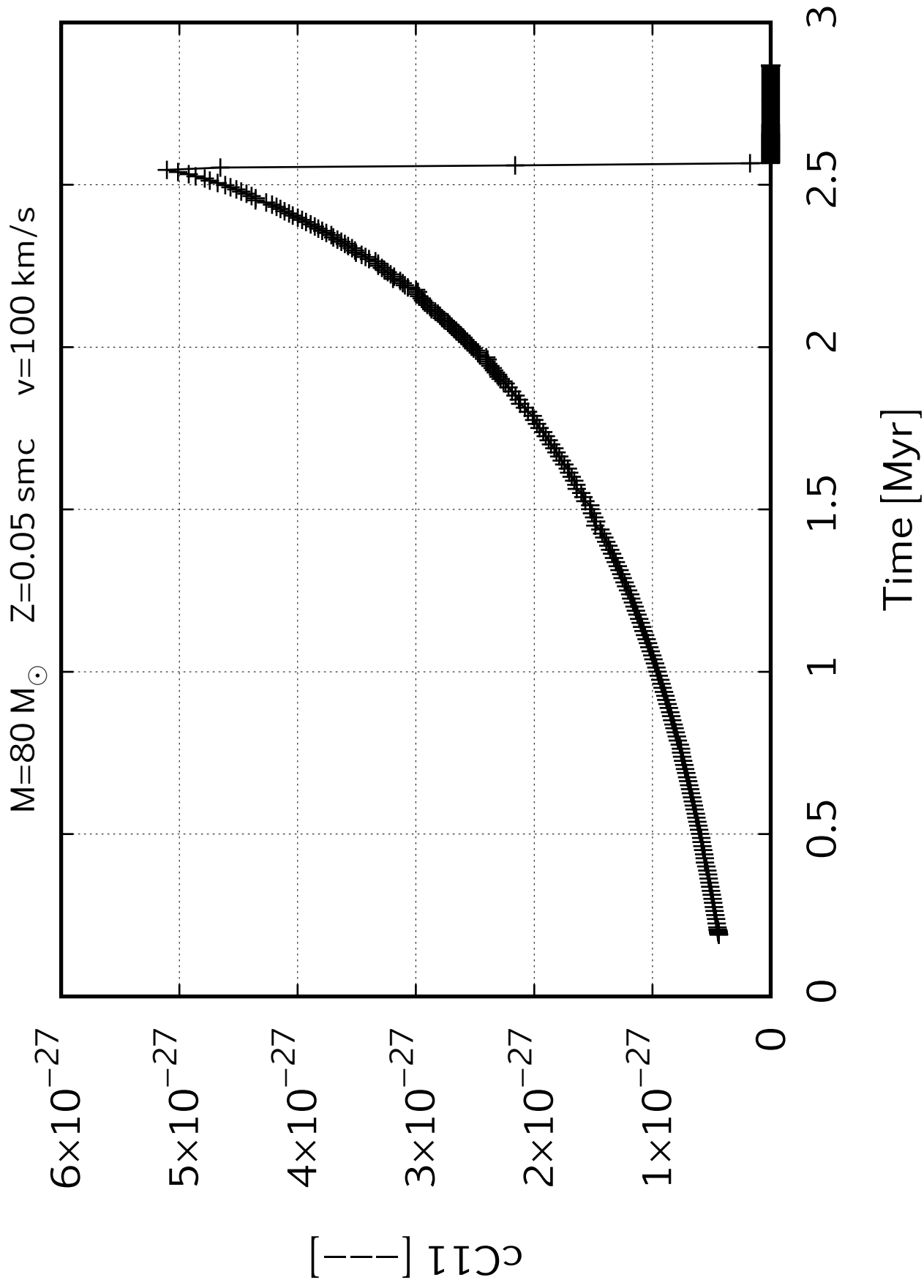




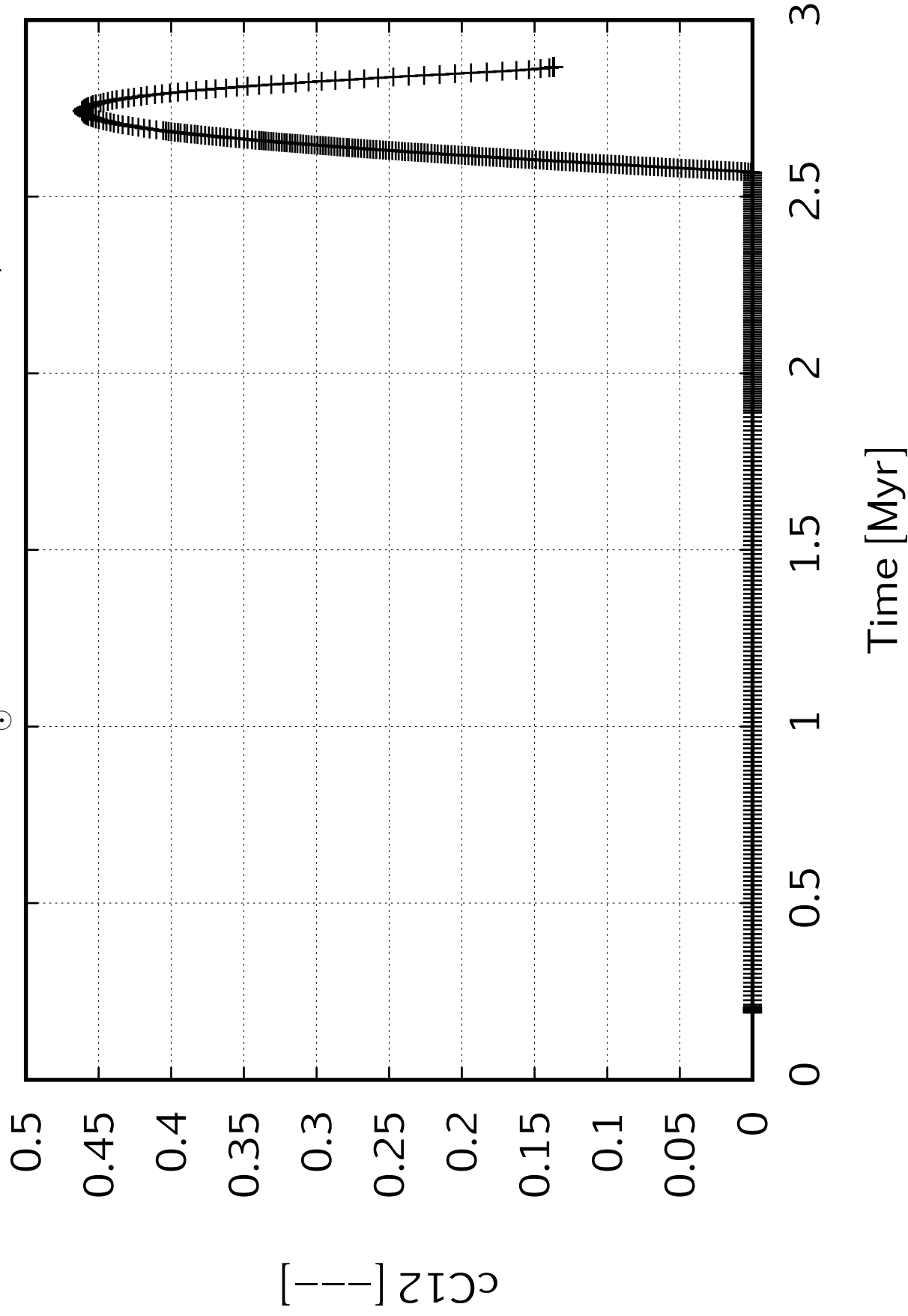




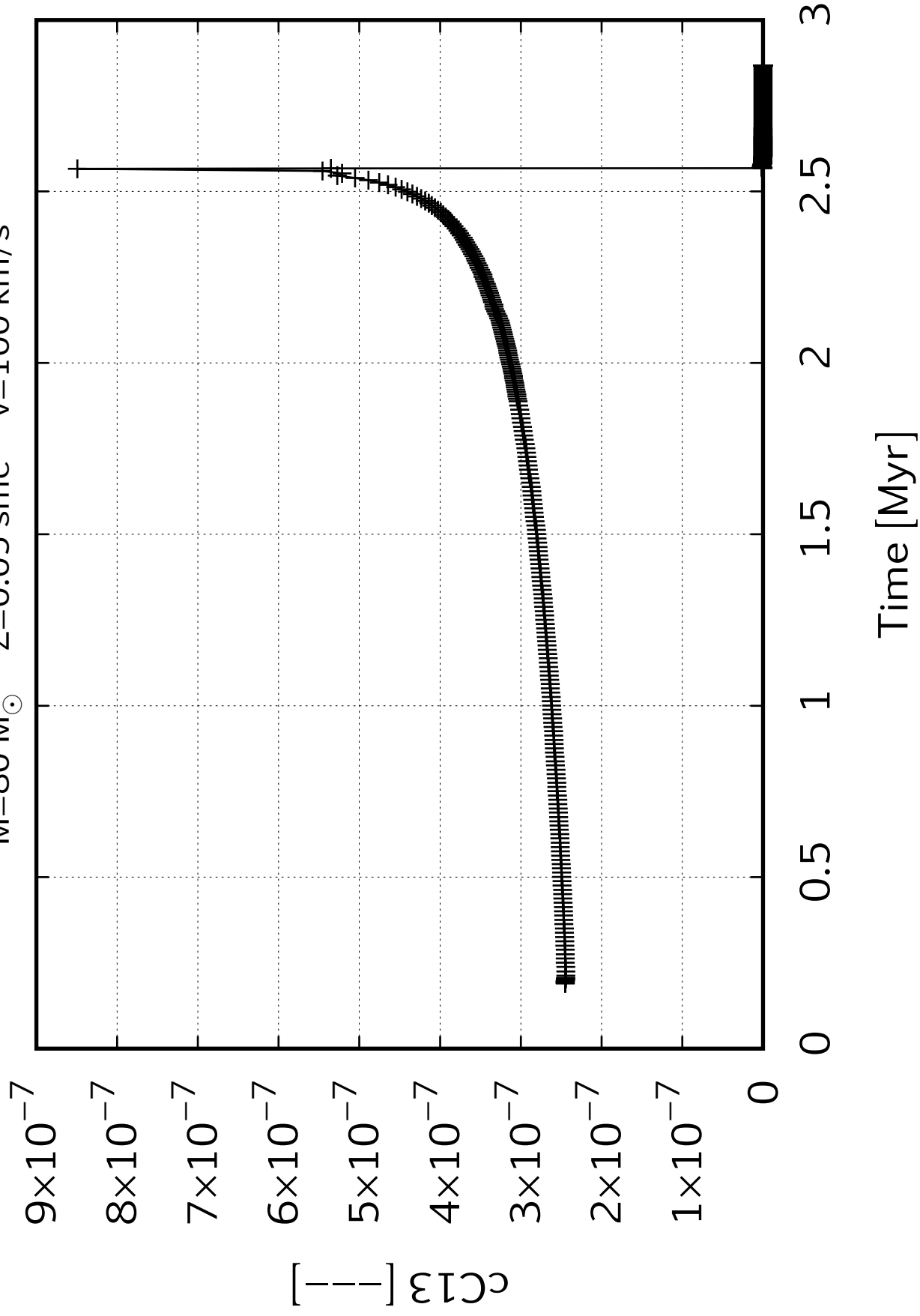


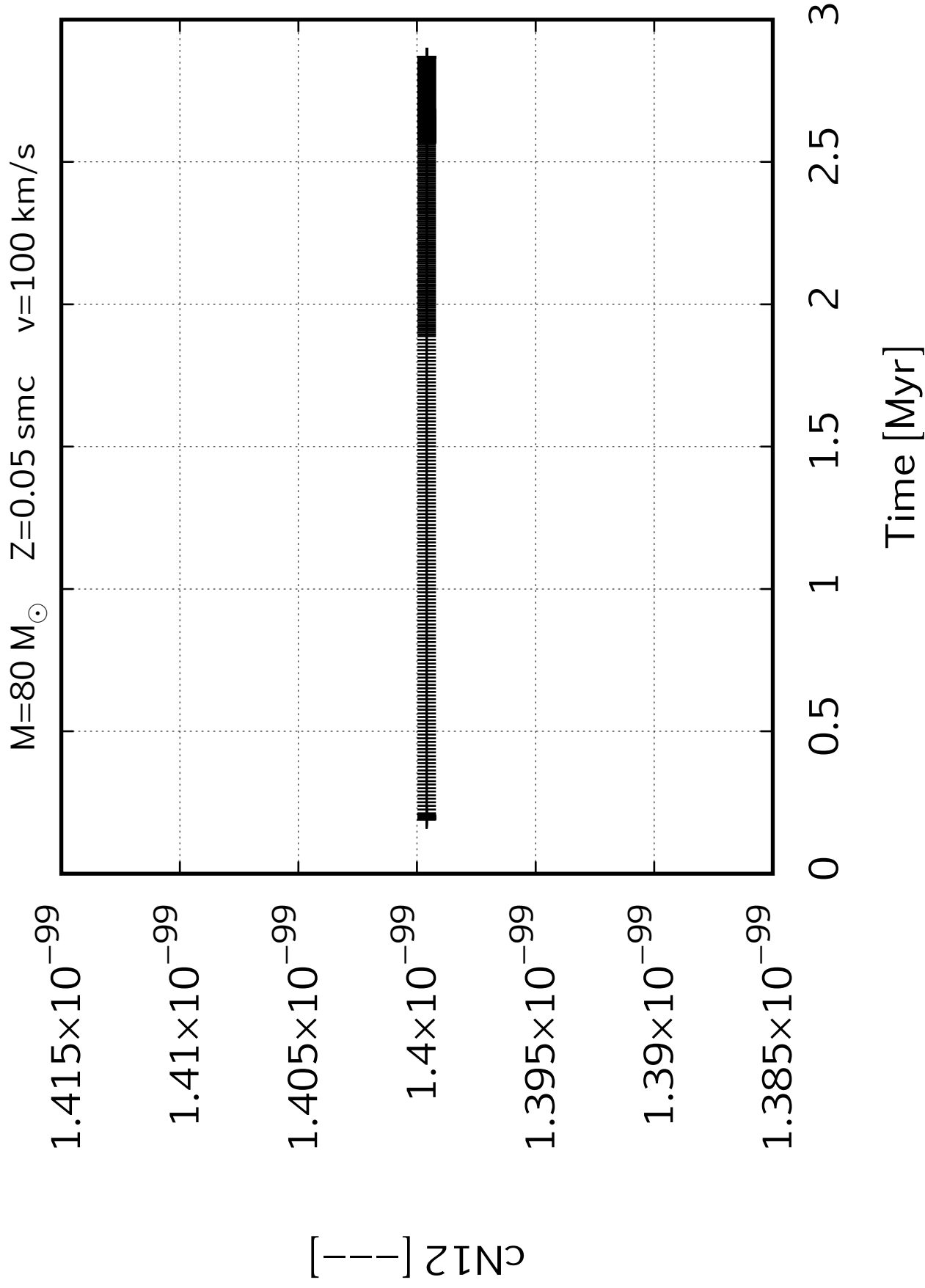


$M=80 M_{\odot}$ $Z=0.05$ smc $v=100$ km/s

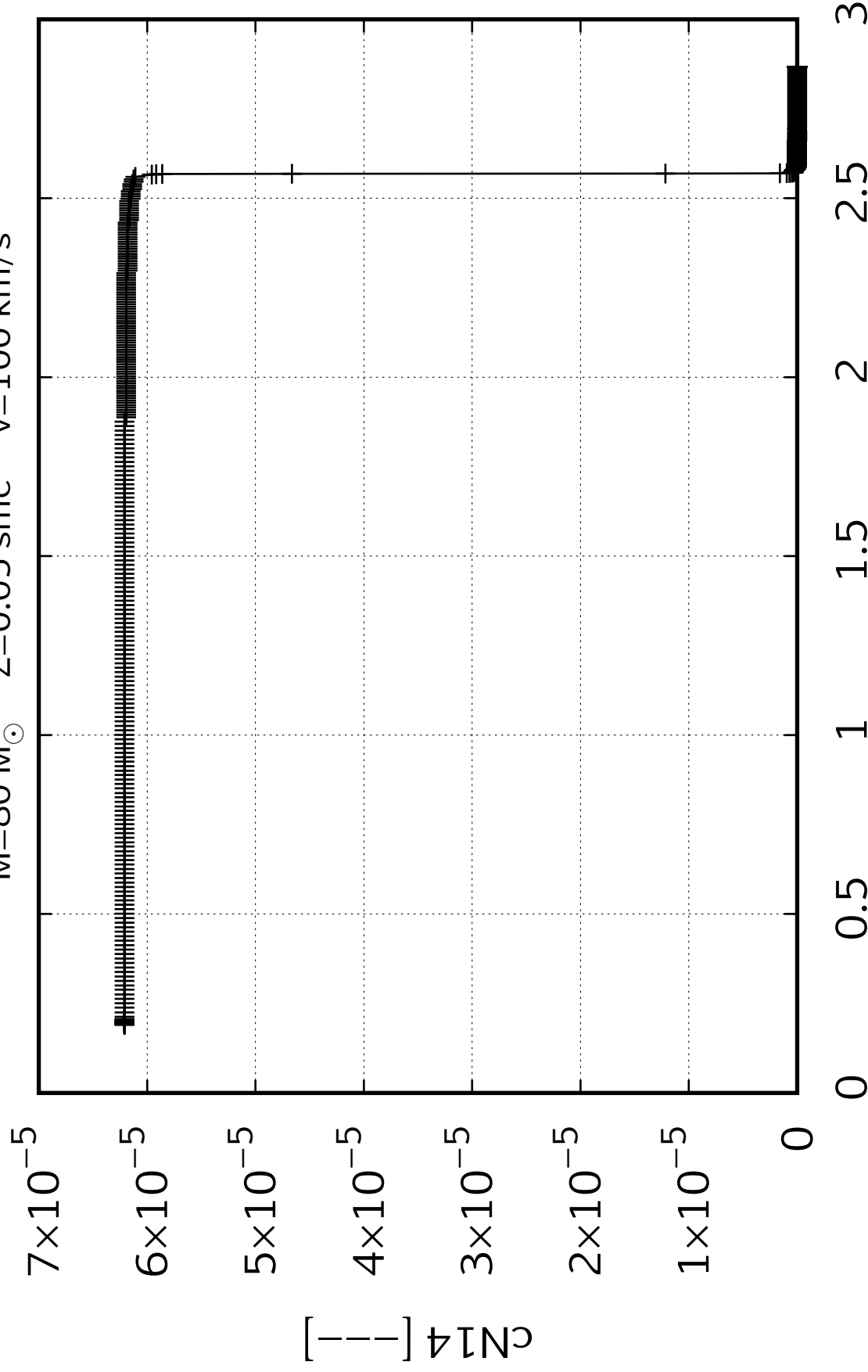


$M=80\,M_{\odot}$ $Z=0.05$ smc $v=100$ km/s

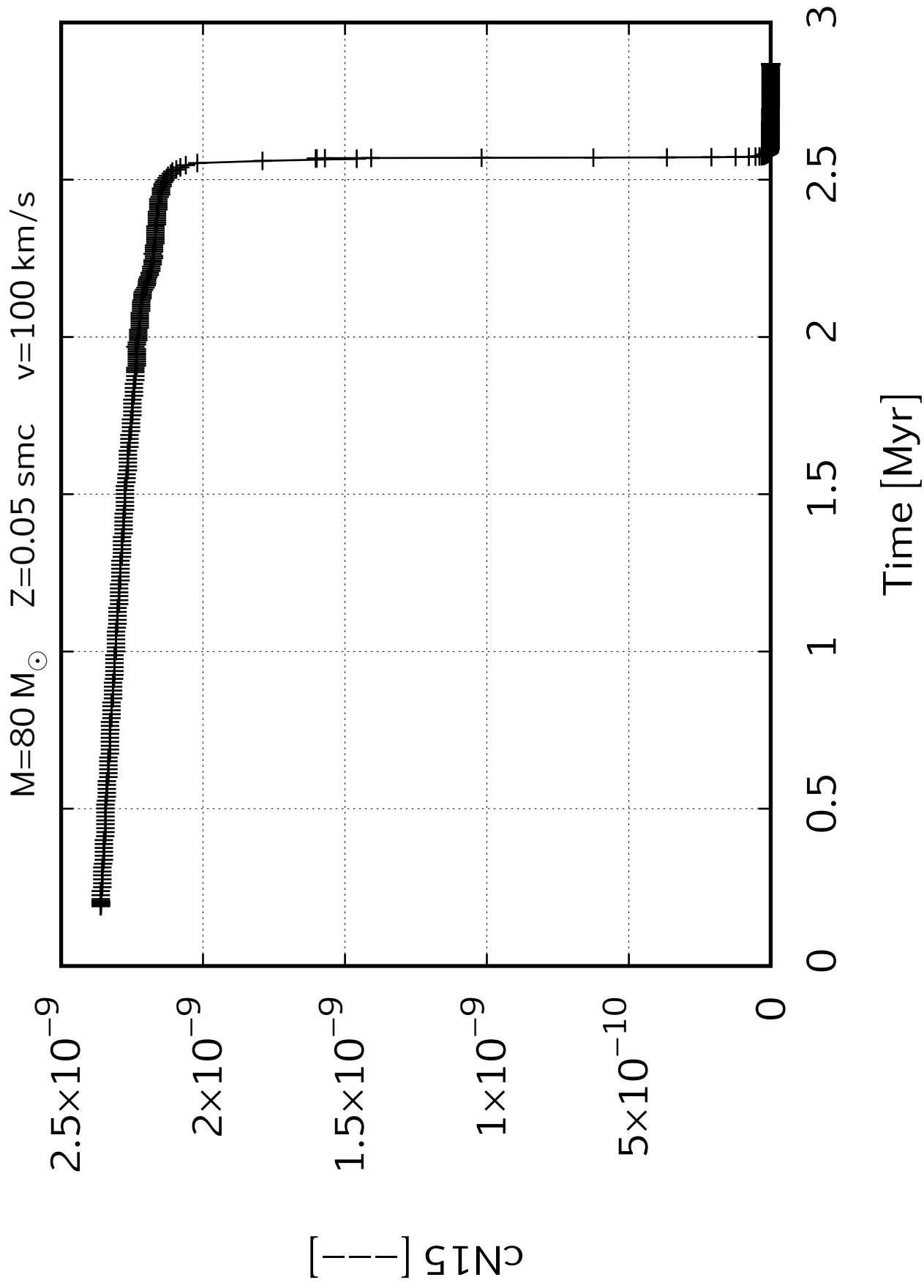




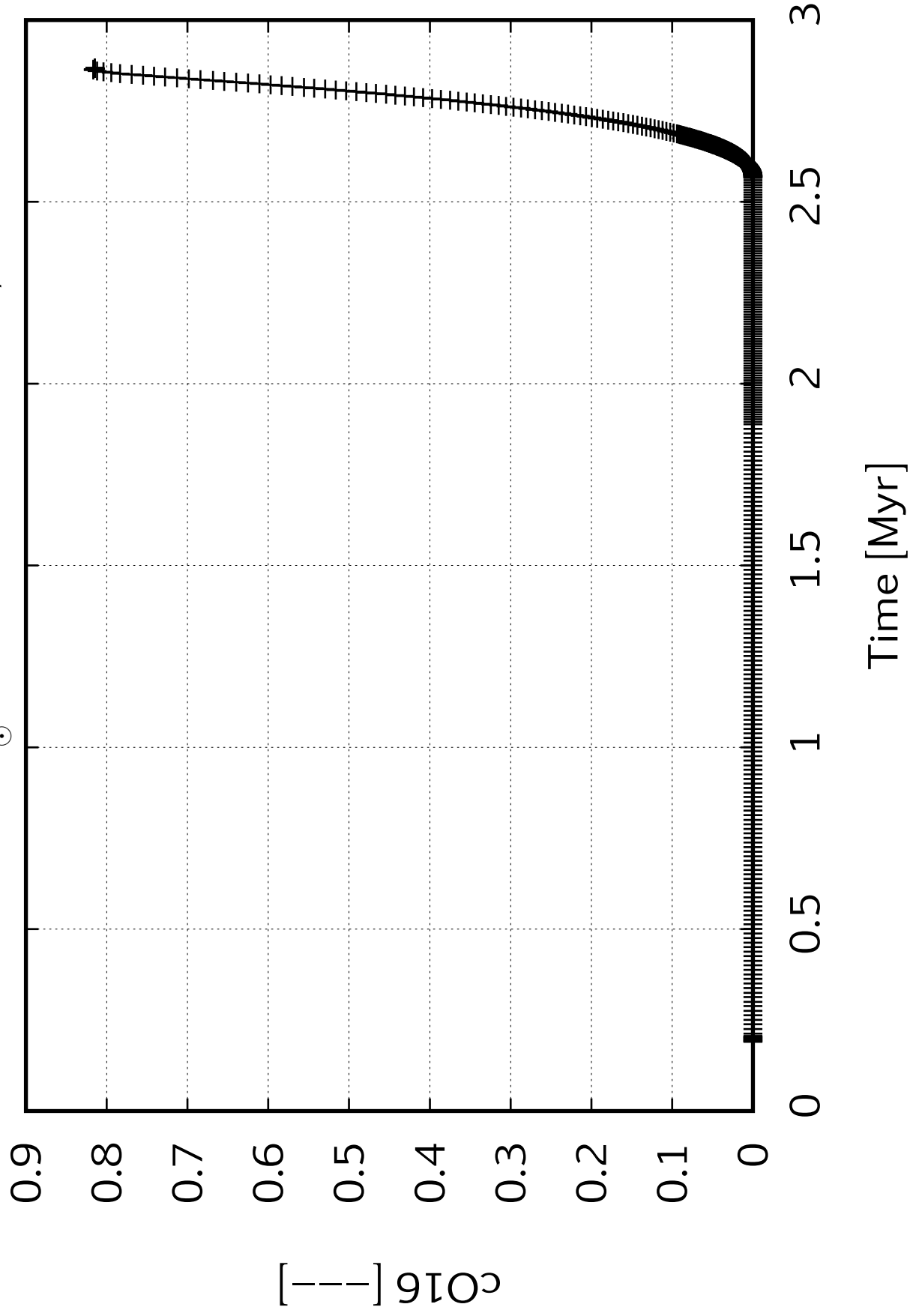
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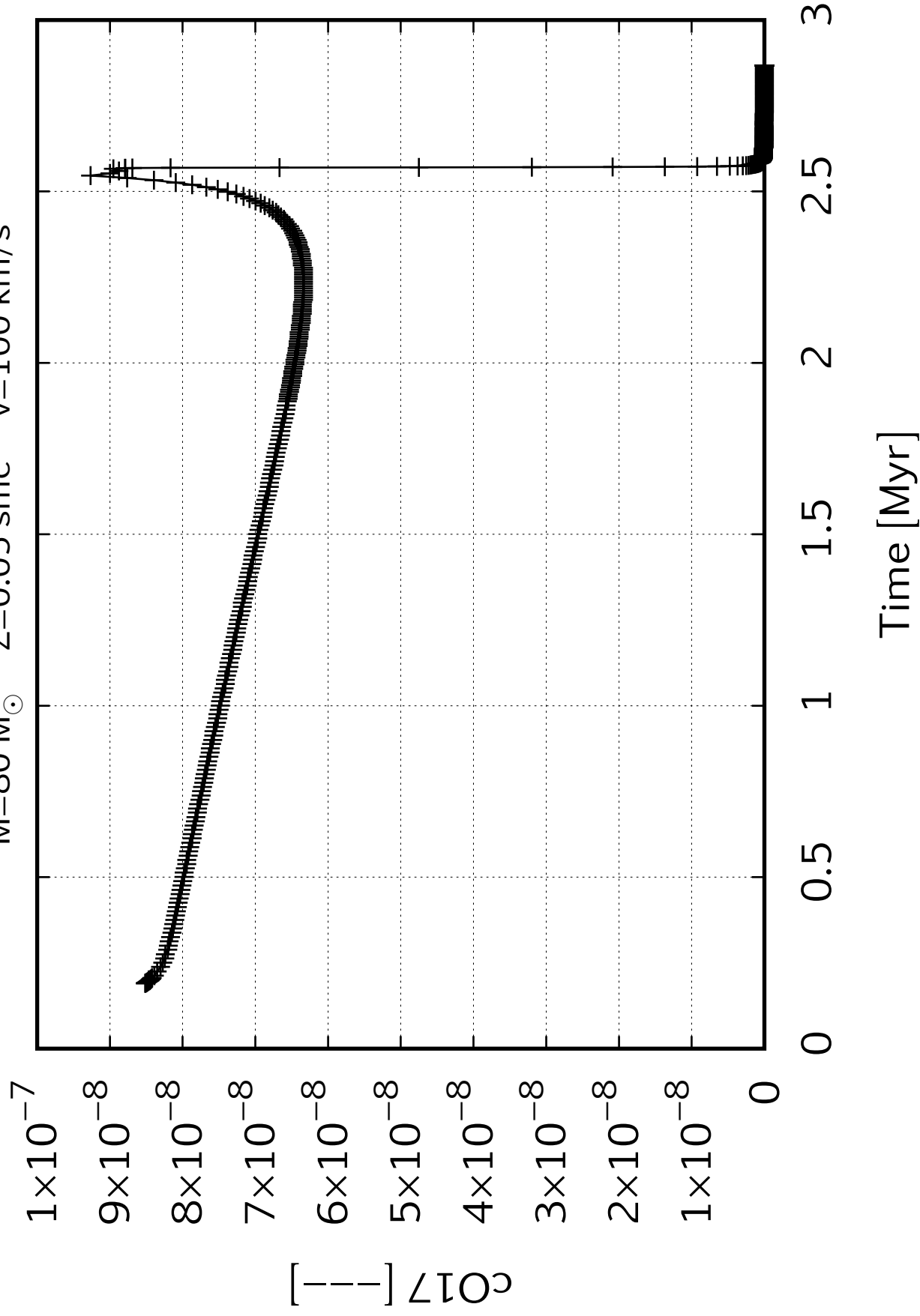
Time [Myr]



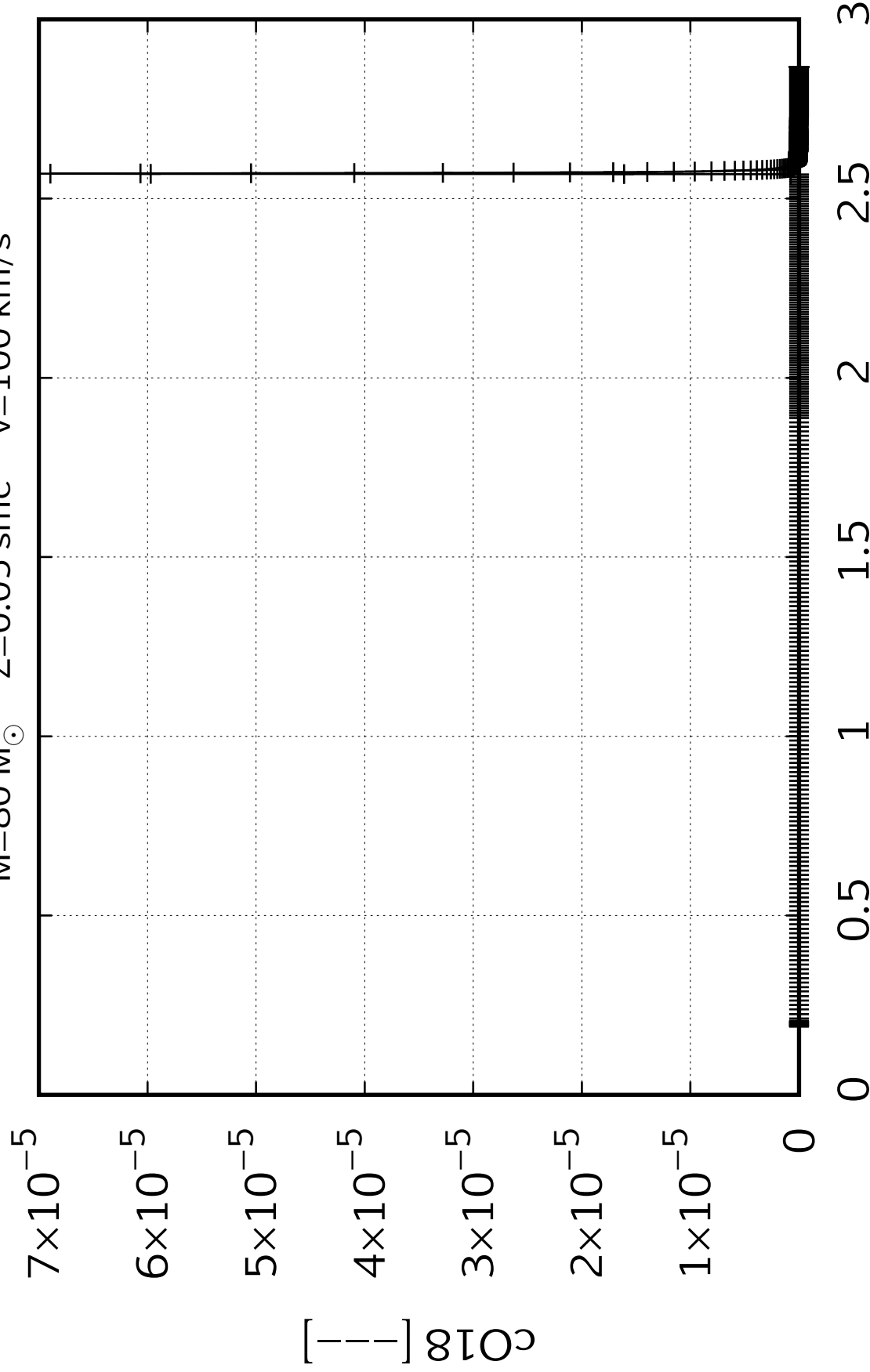
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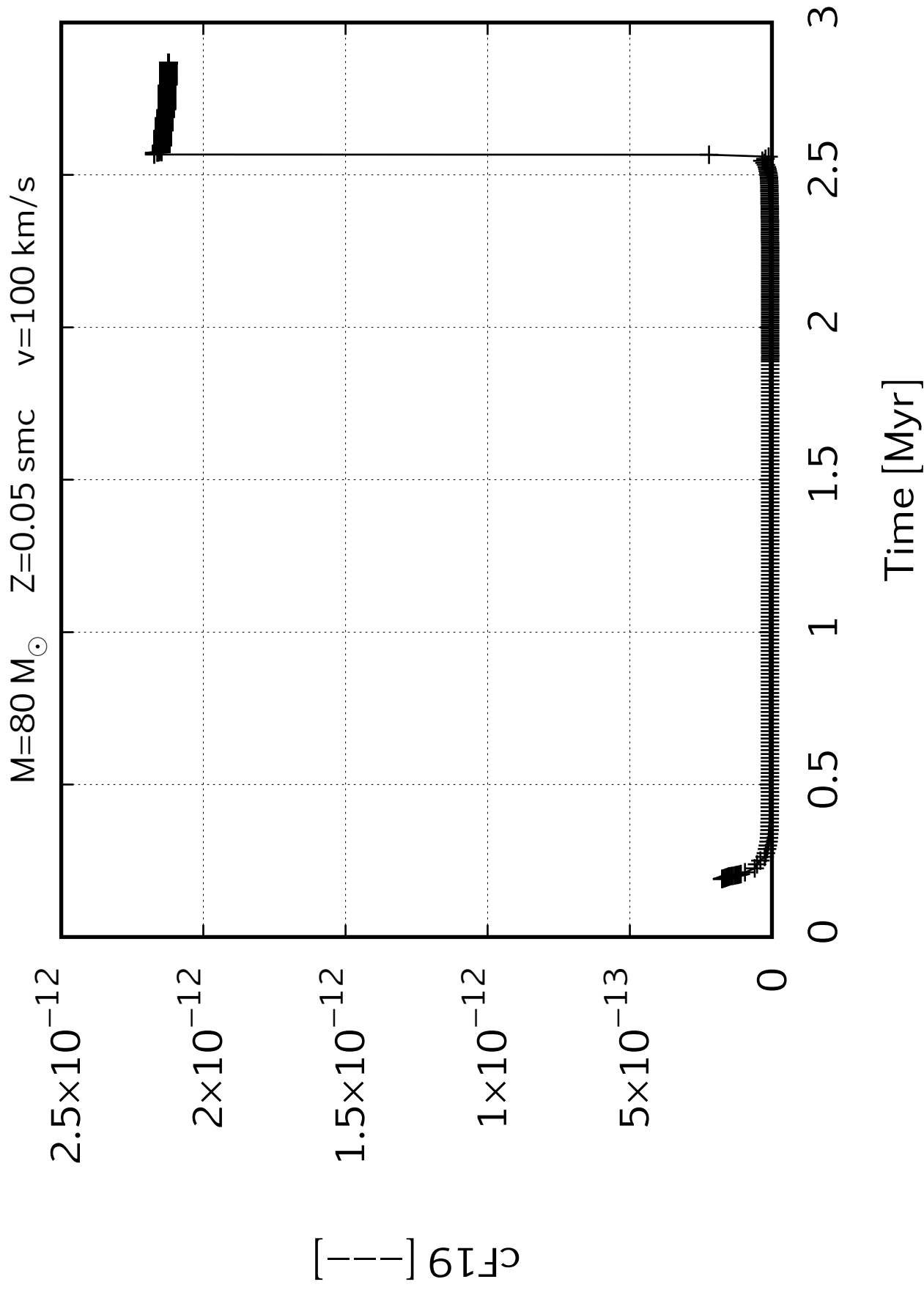
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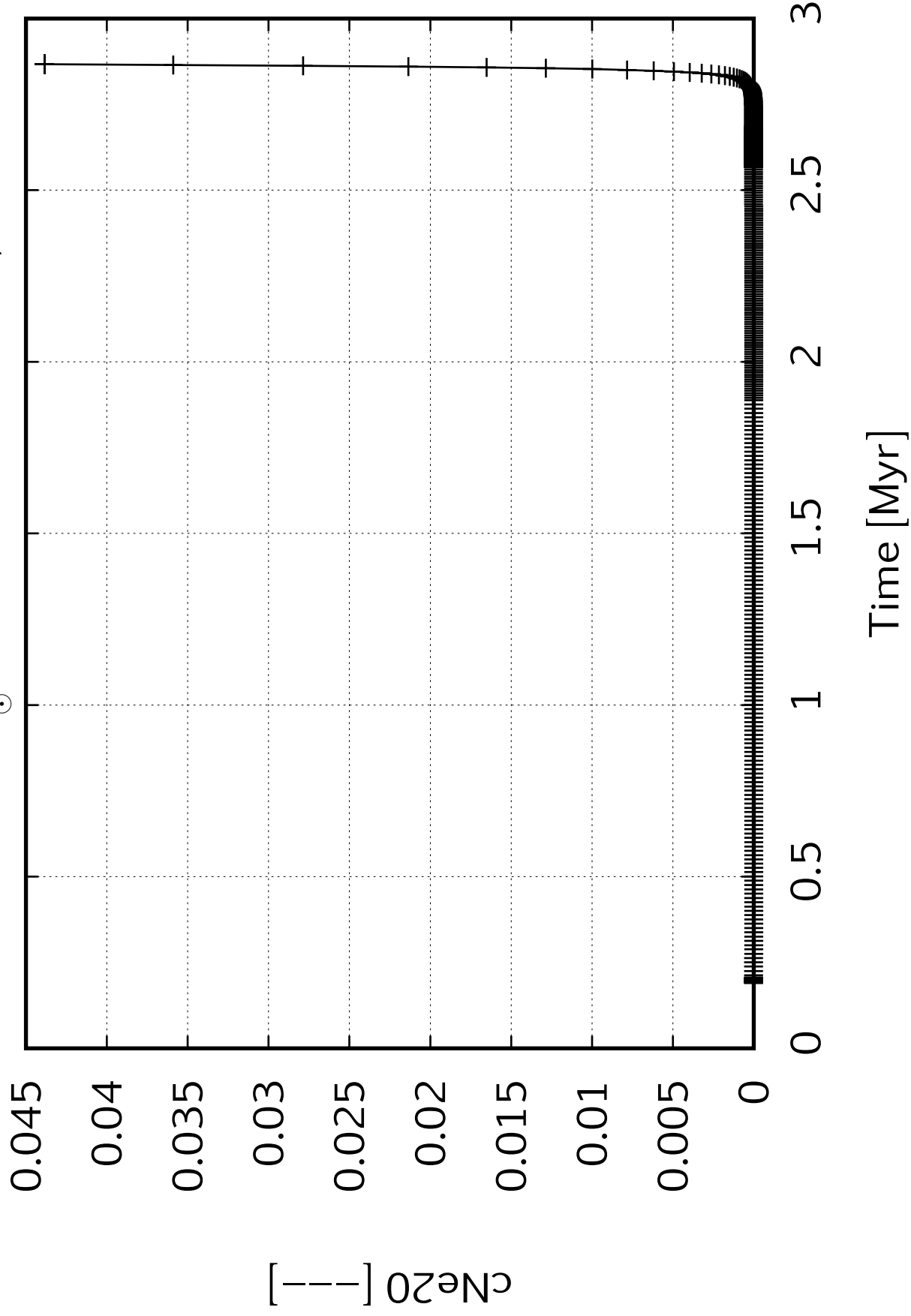
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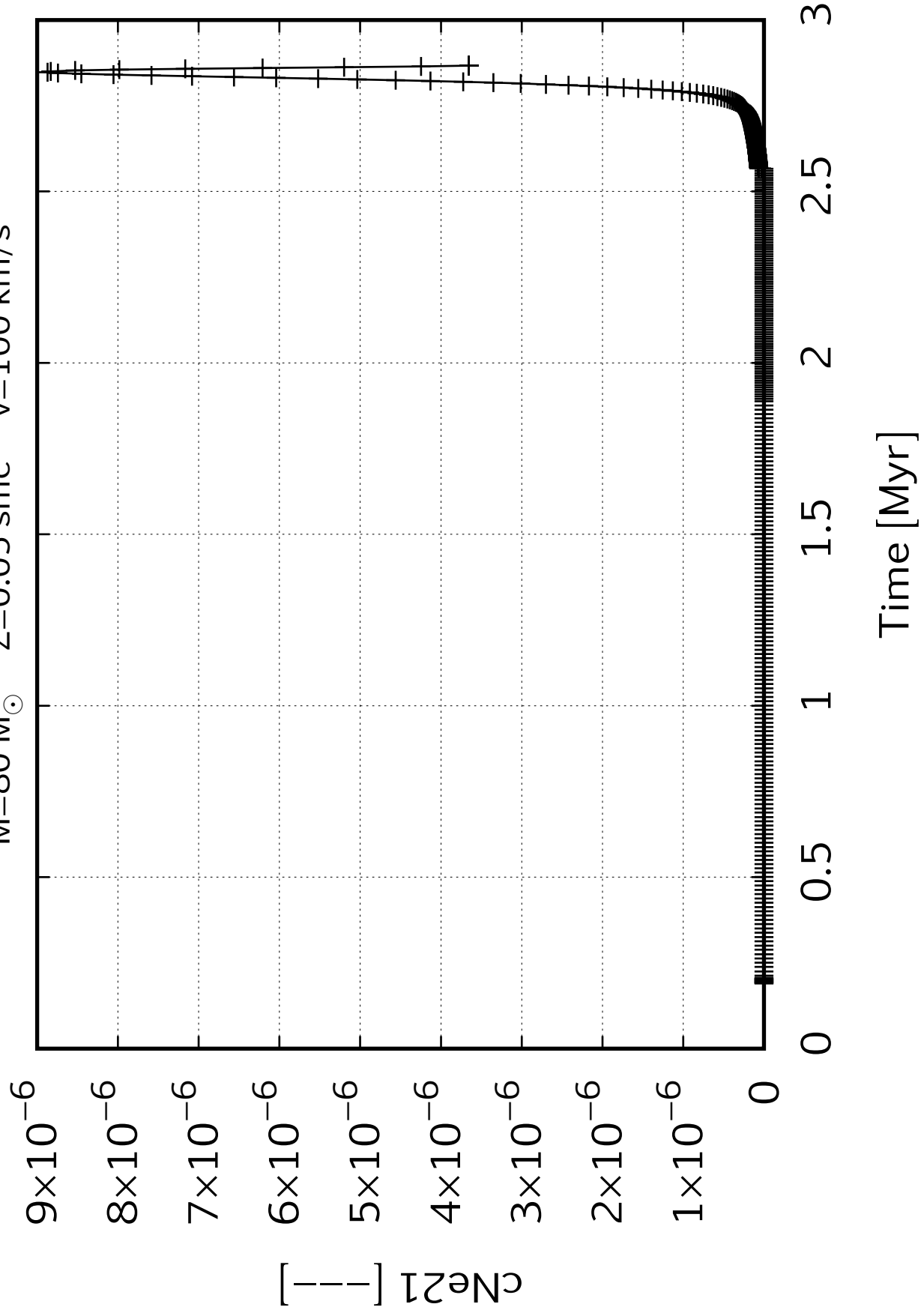
Time [Myr]

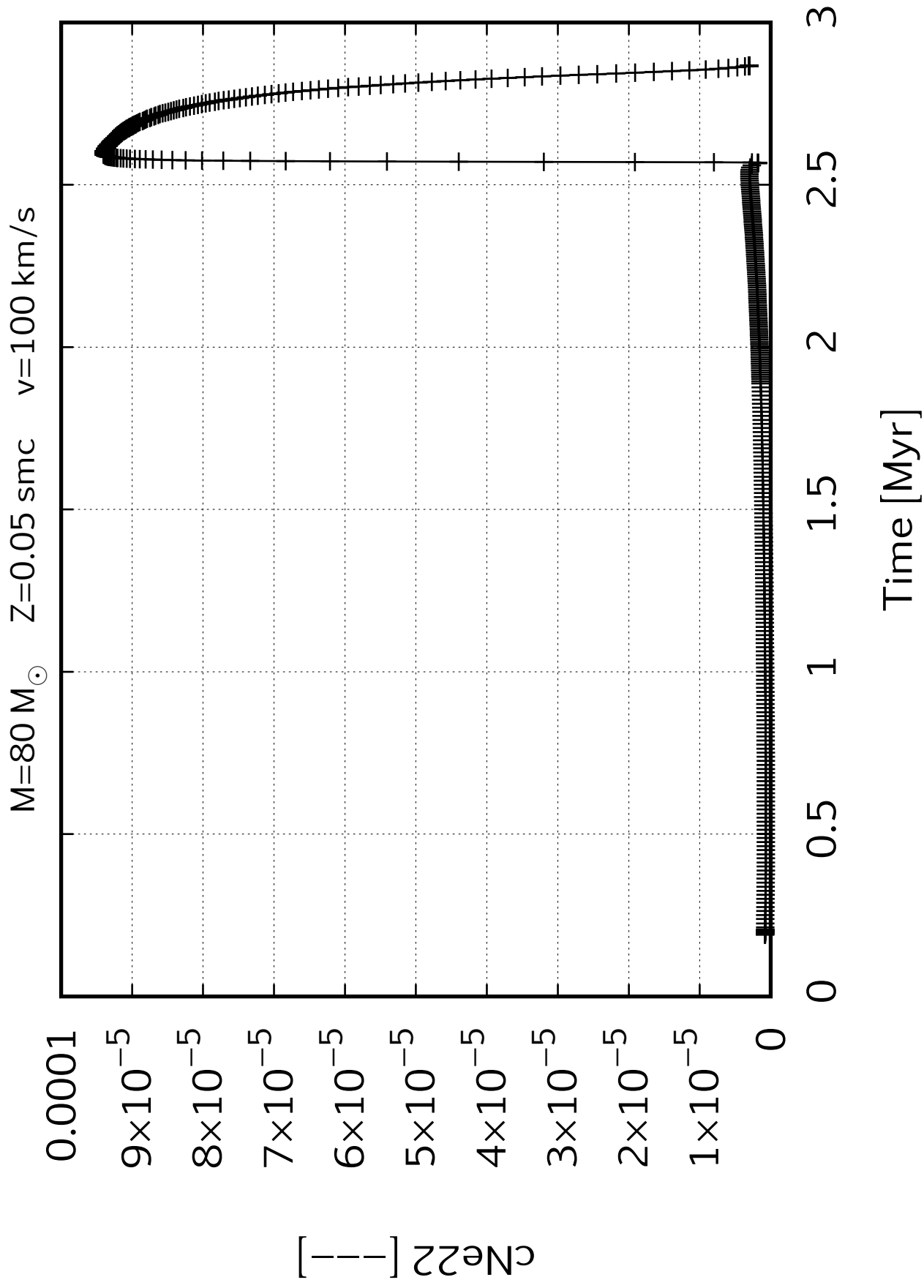


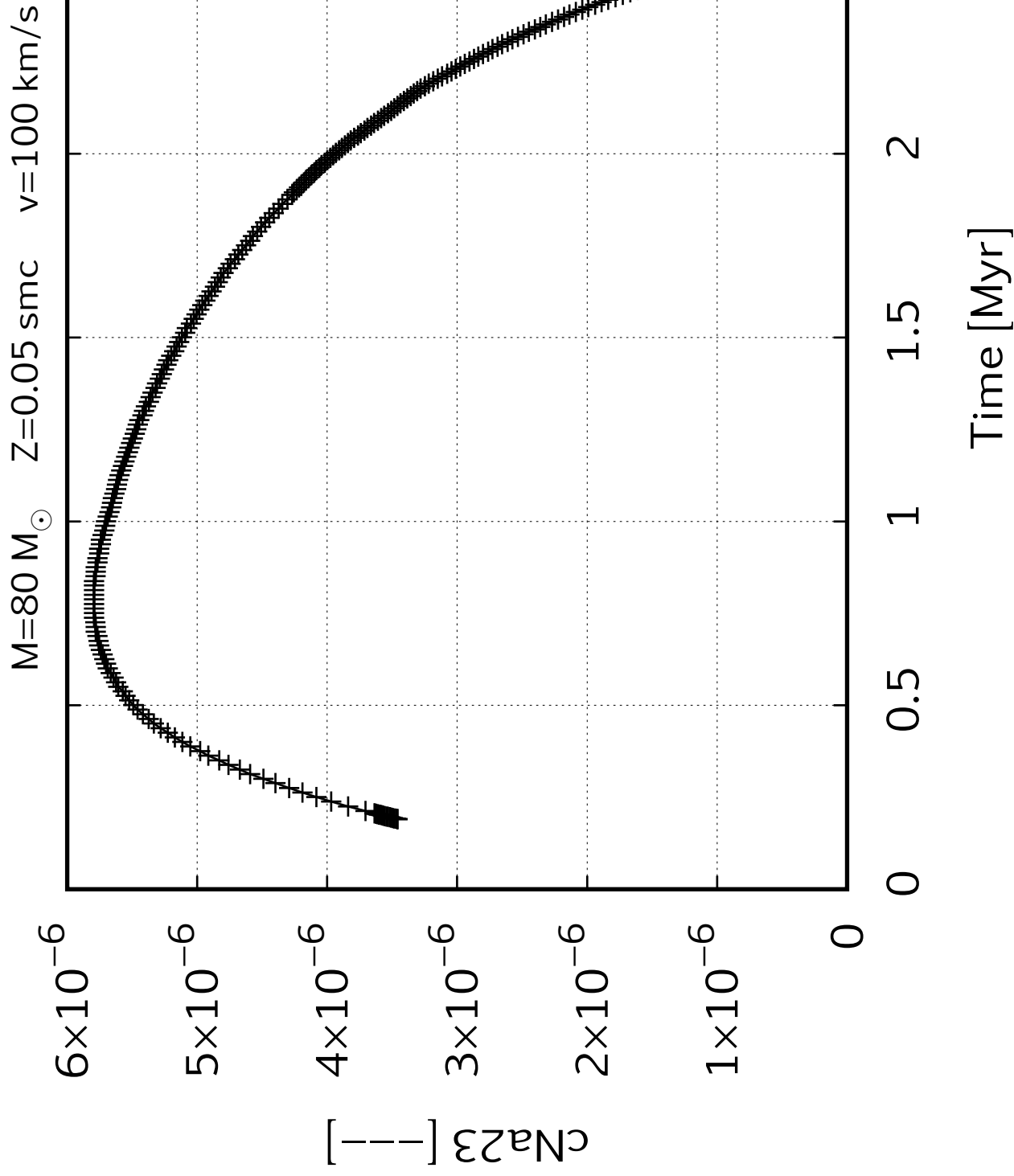
$M=80\ M_{\odot}$ $Z=0.05\ \text{smc}$ $v=100\ \text{km/s}$

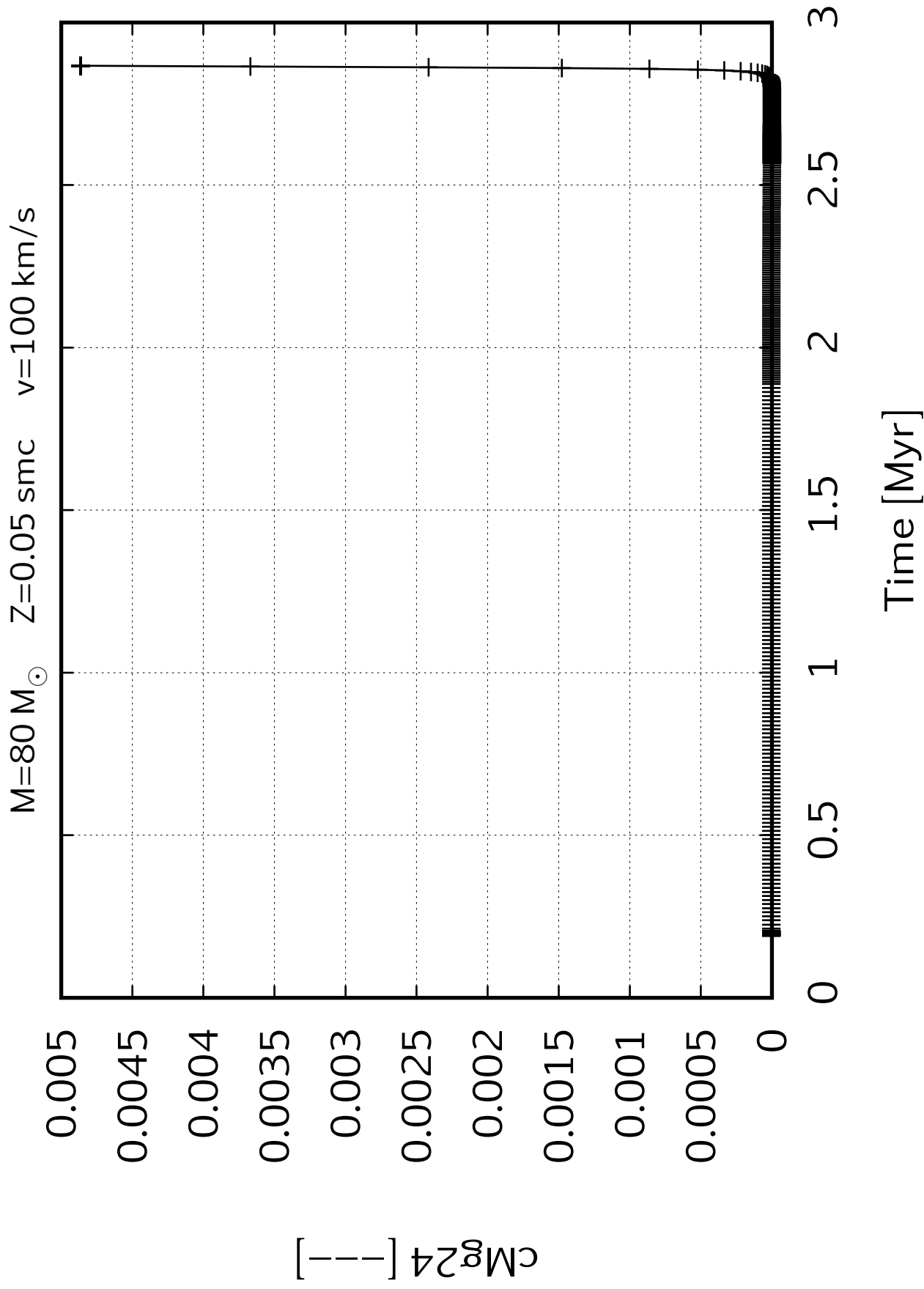


$M=80\ M_{\odot}$ $Z=0.05\ \text{smc}$ $v=100\ \text{km/s}$

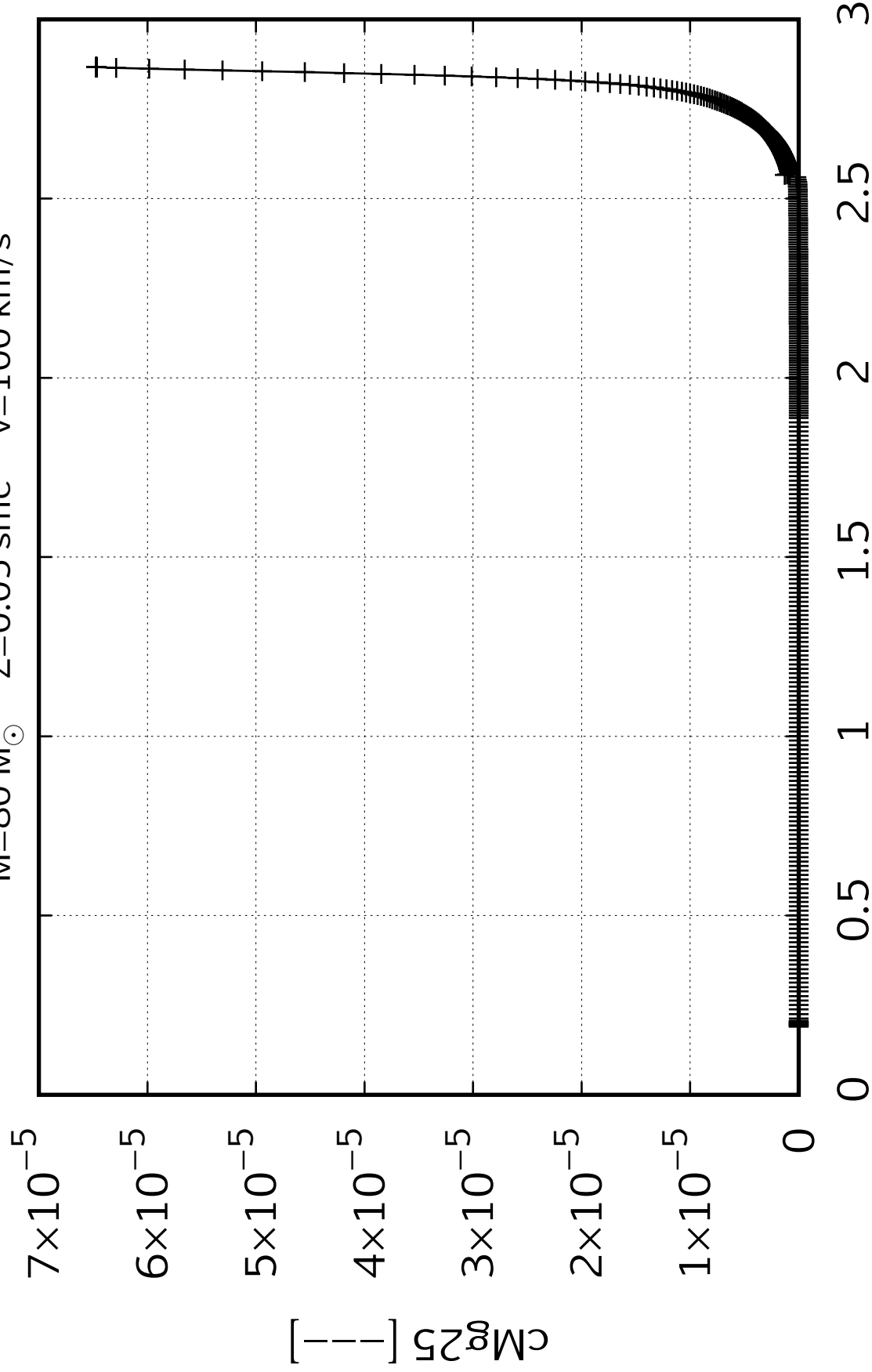




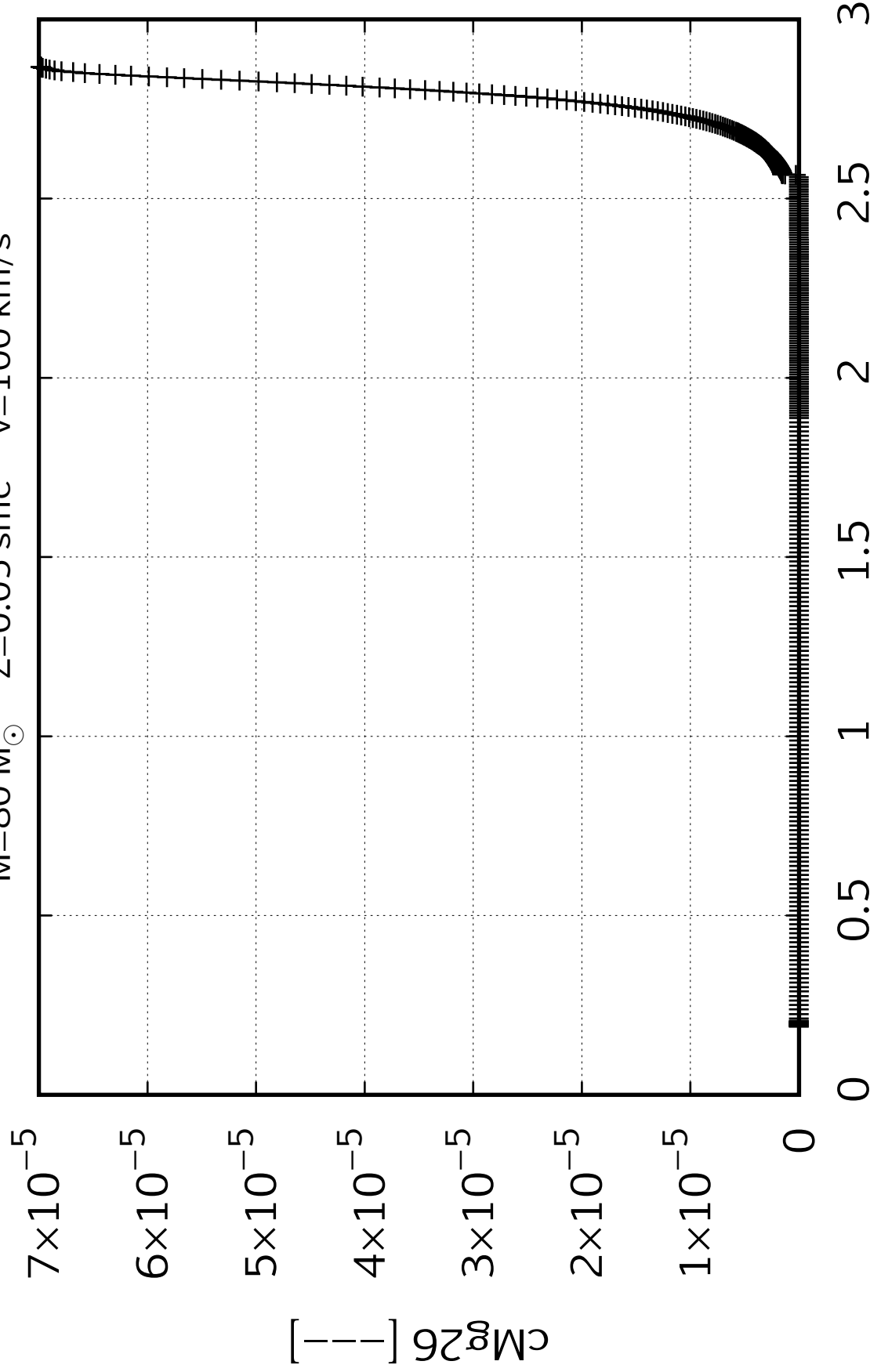


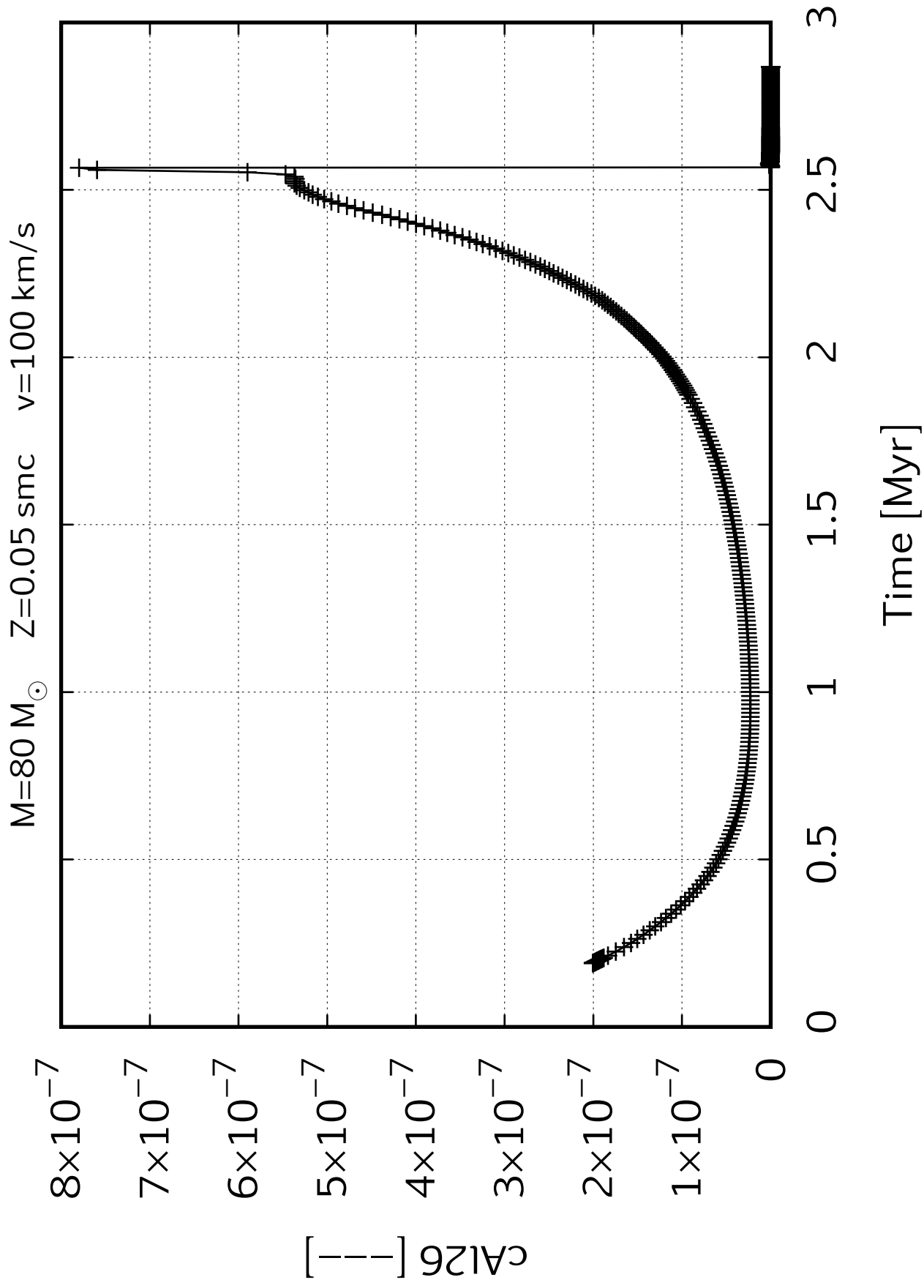


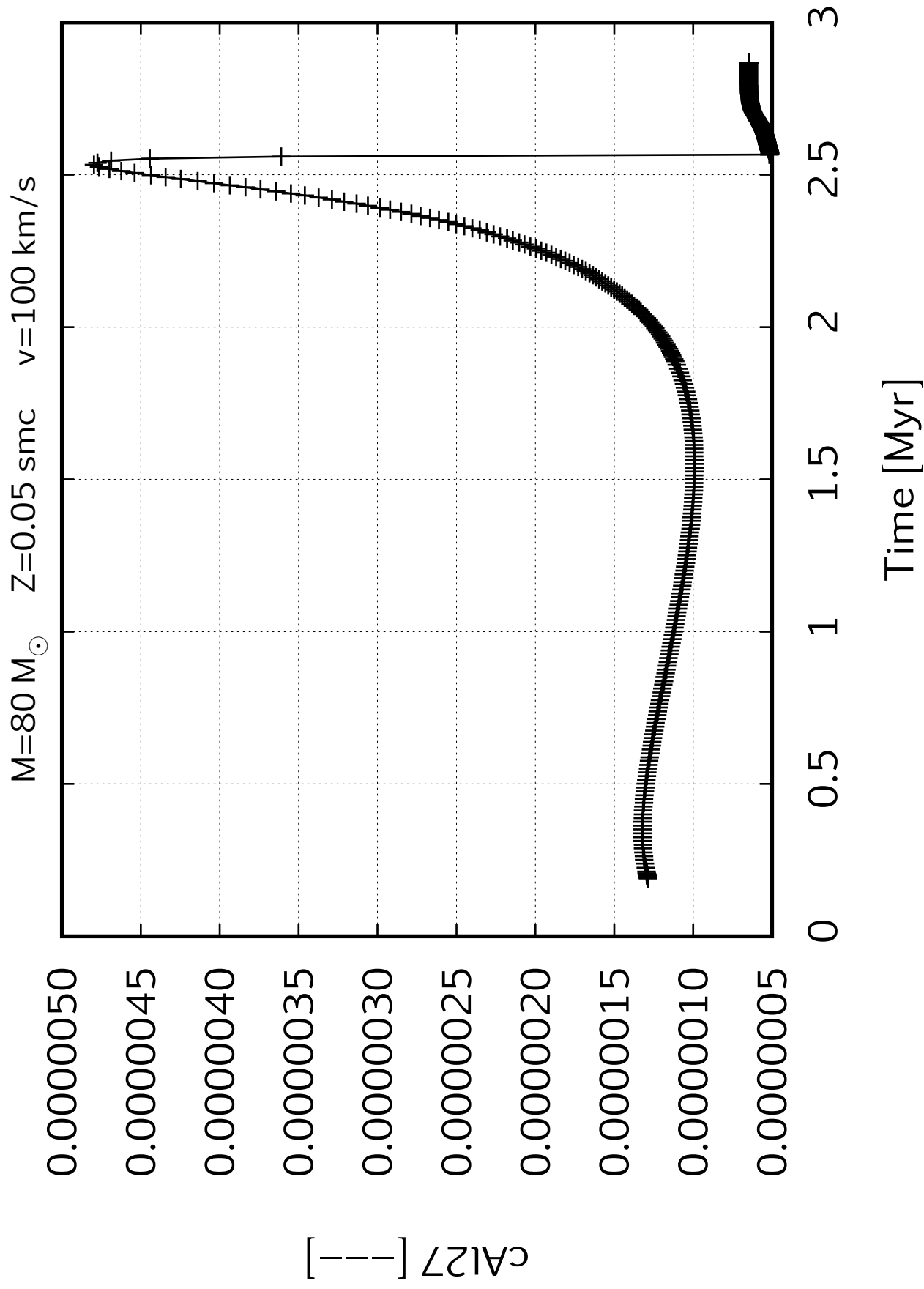
$M=80\,M_{\odot}$ $Z=0.05\,\text{smc}$ $v=100\,\text{km/s}$

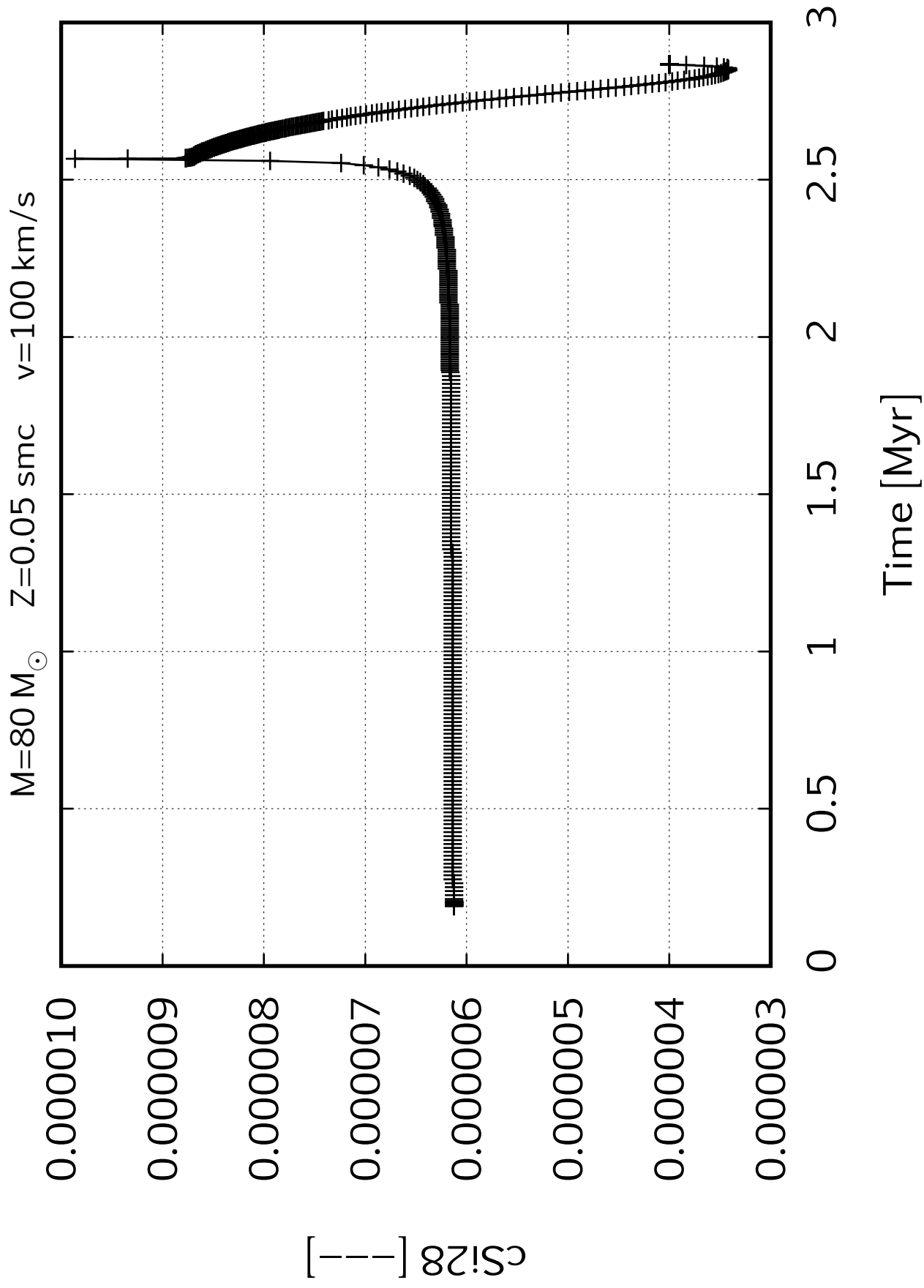


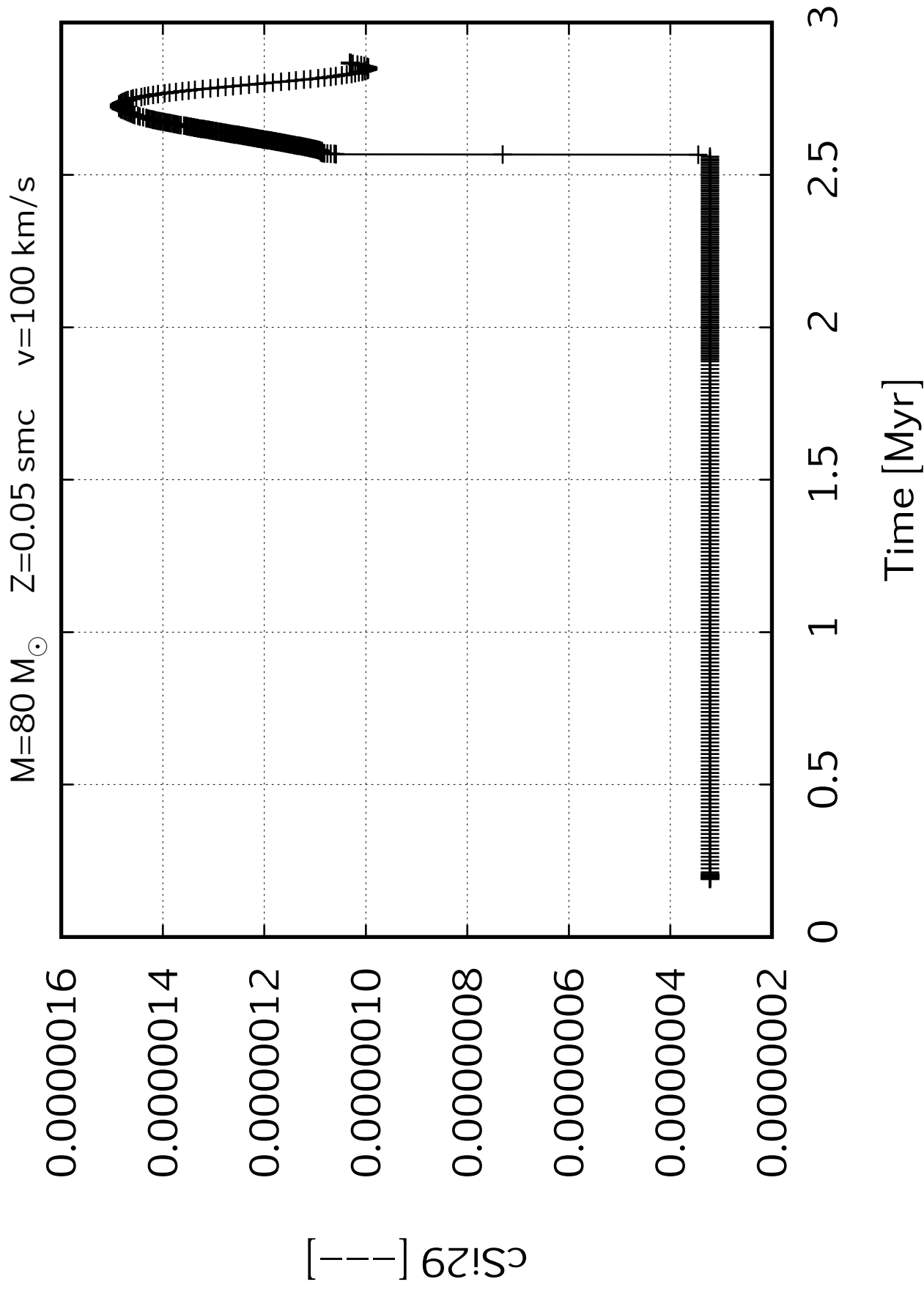
$M=80\,M_{\odot}$ $Z=0.05\,\text{smc}$ $v=100\,\text{km/s}$



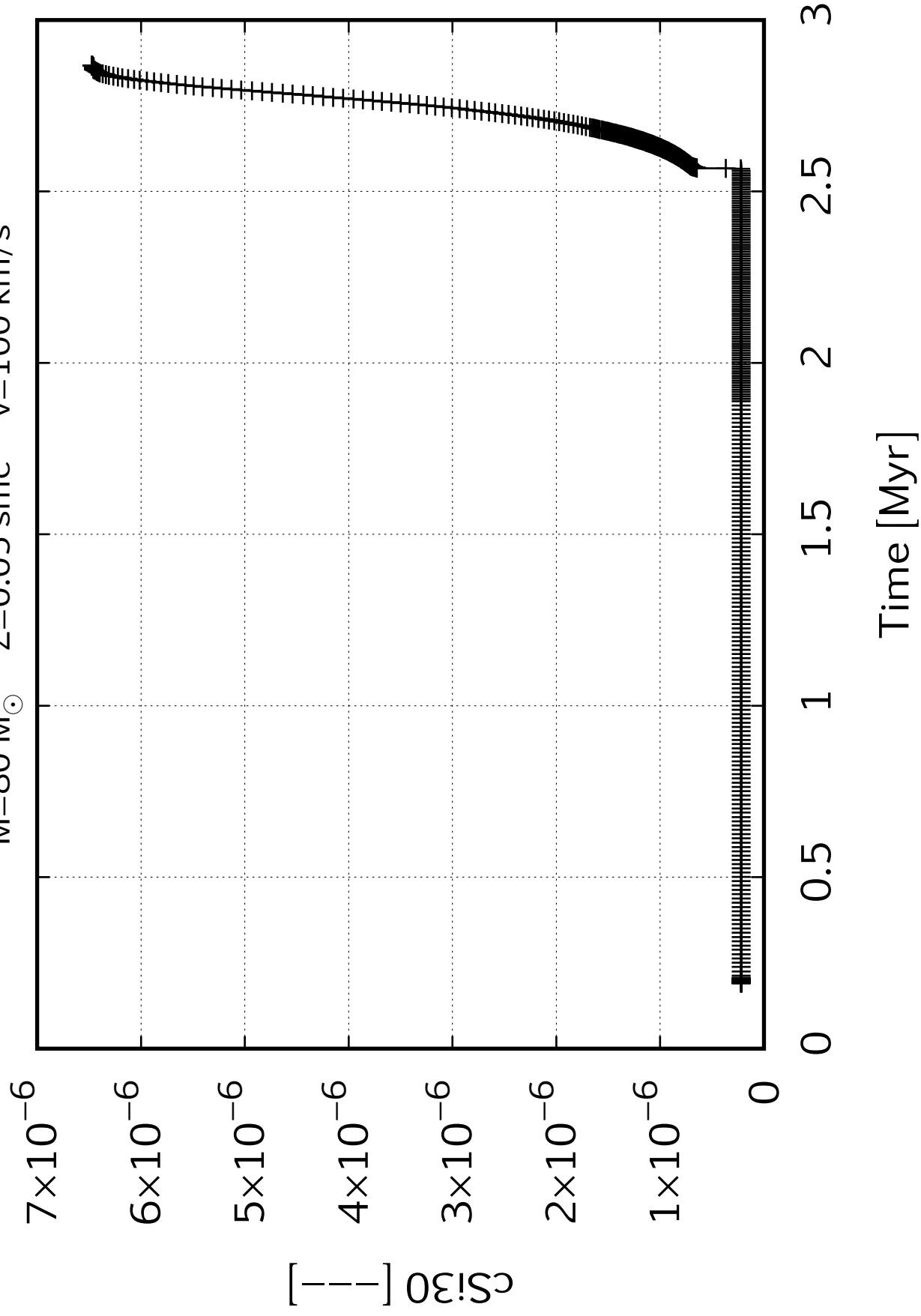


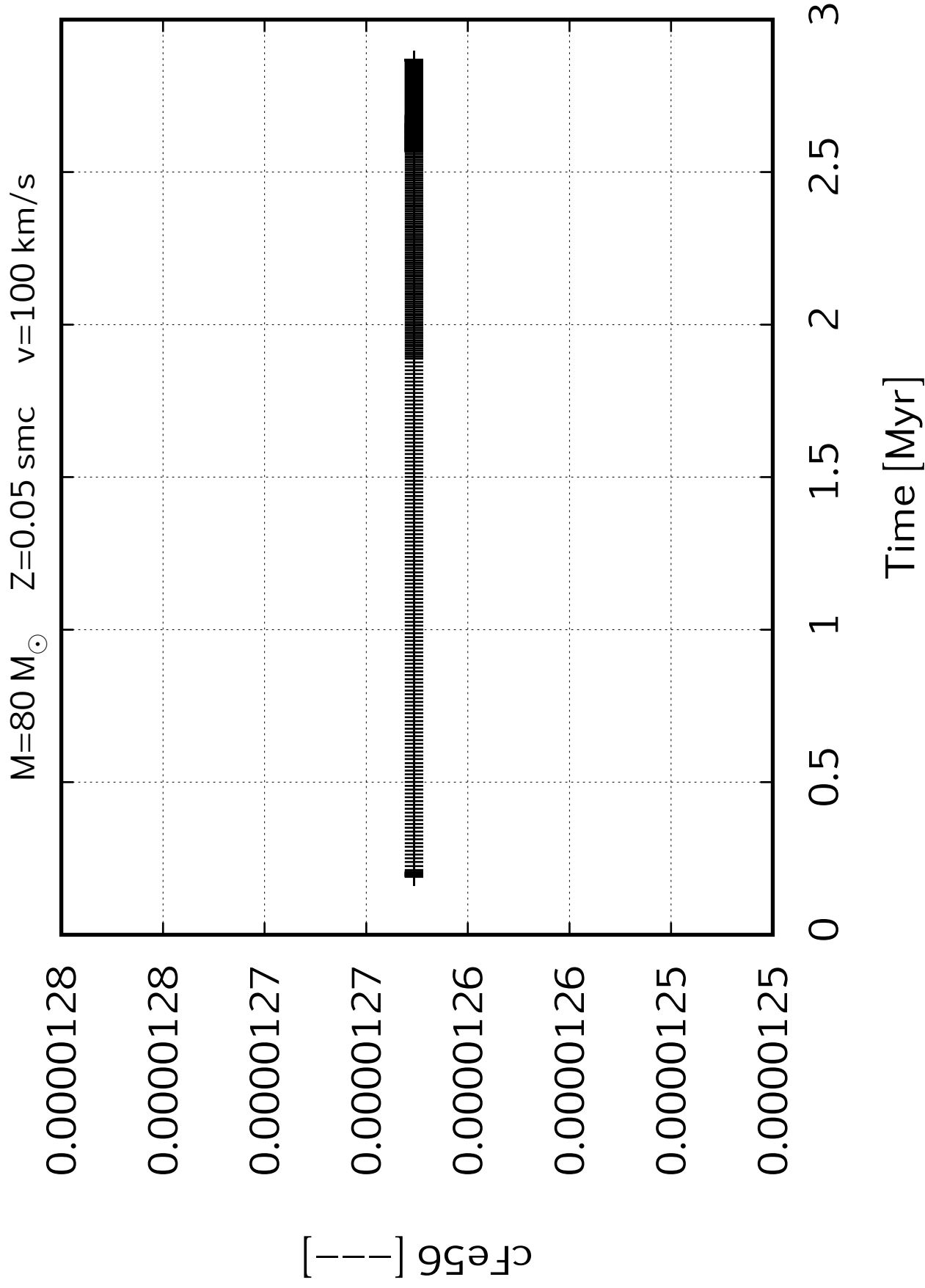




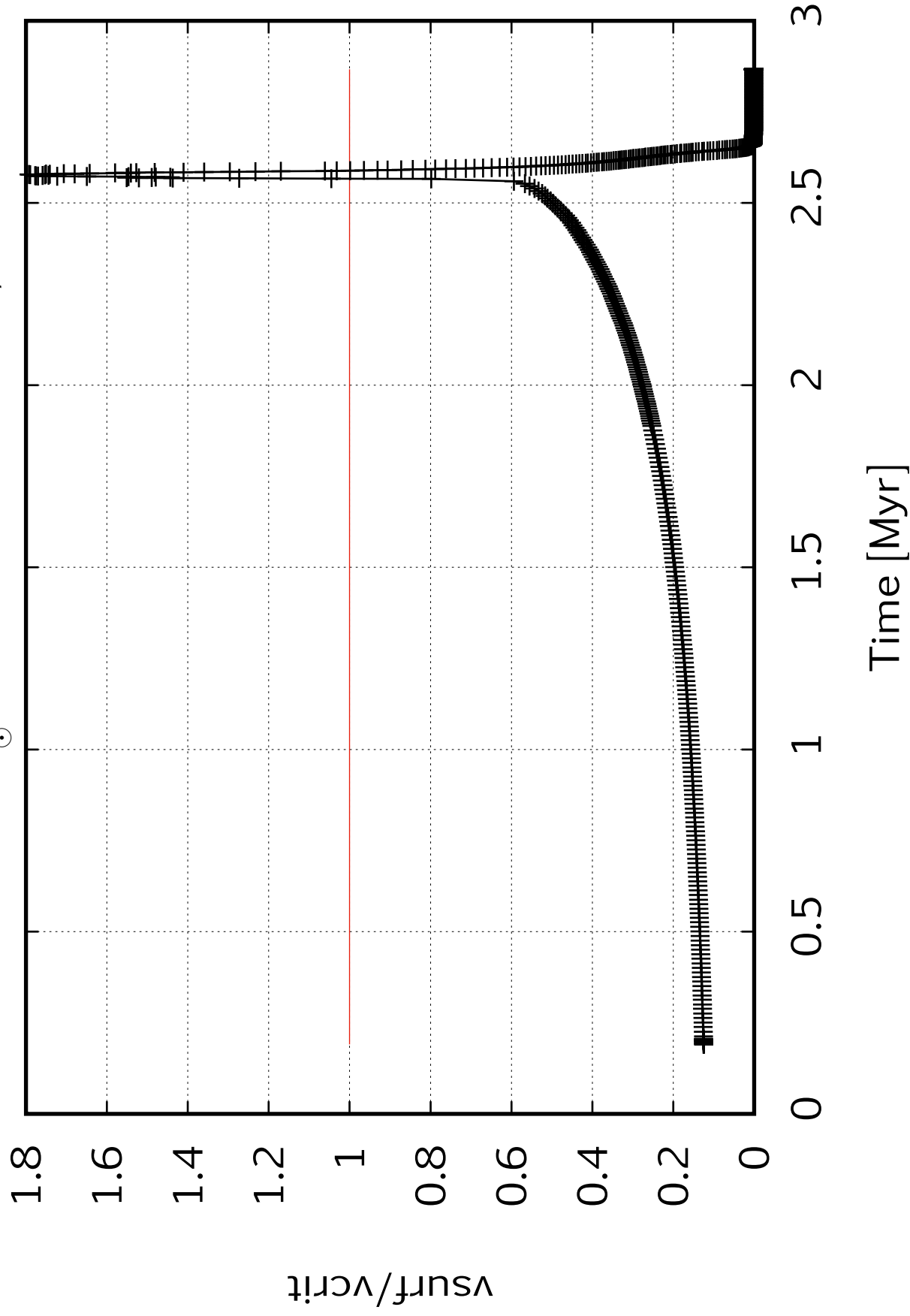


$M=80\,M_{\odot}$ $Z=0.05\,\text{smc}$ $v=100\,\text{km/s}$





$M=80 M_{\odot}$ $Z=0.05$ smc $v=100$ km/s



80 M_{\odot} dwarfD

$\log L / L_{\odot}$

6.6
6.5
6.4
6.3
6.2
6.1
6
5.9
5.8
5.7
5.6

4.8

4.6

4.4

4.2

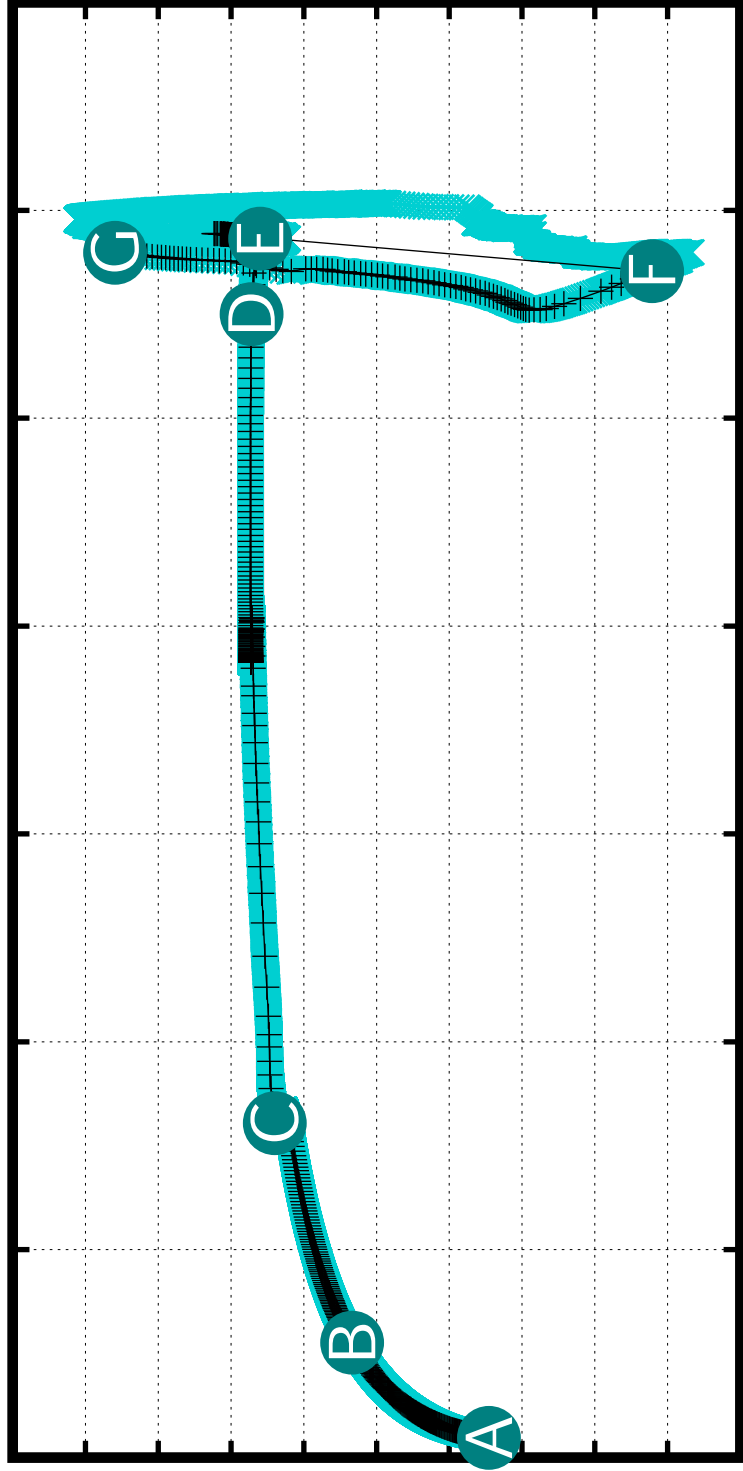
4

3.8

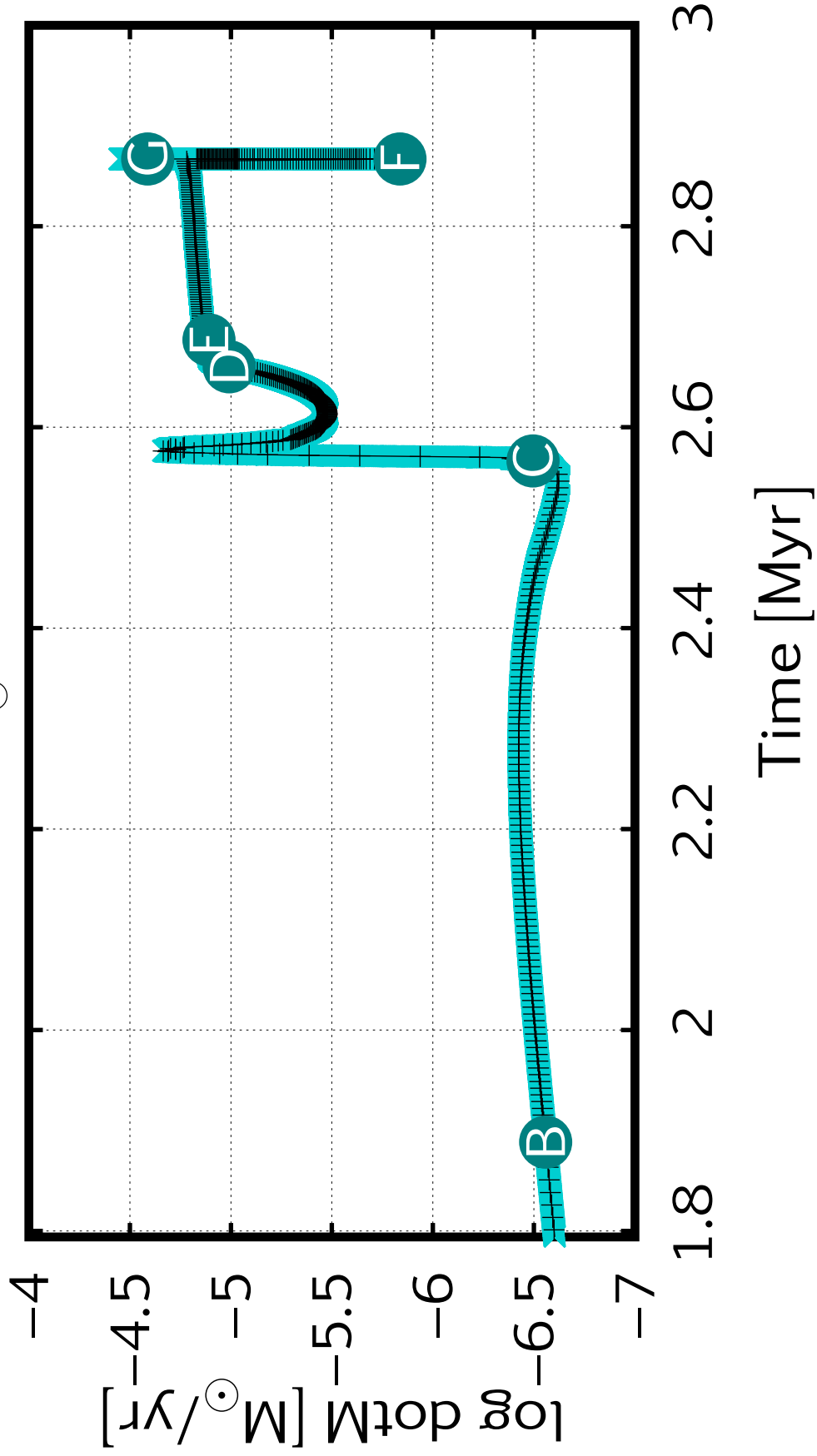
3.6

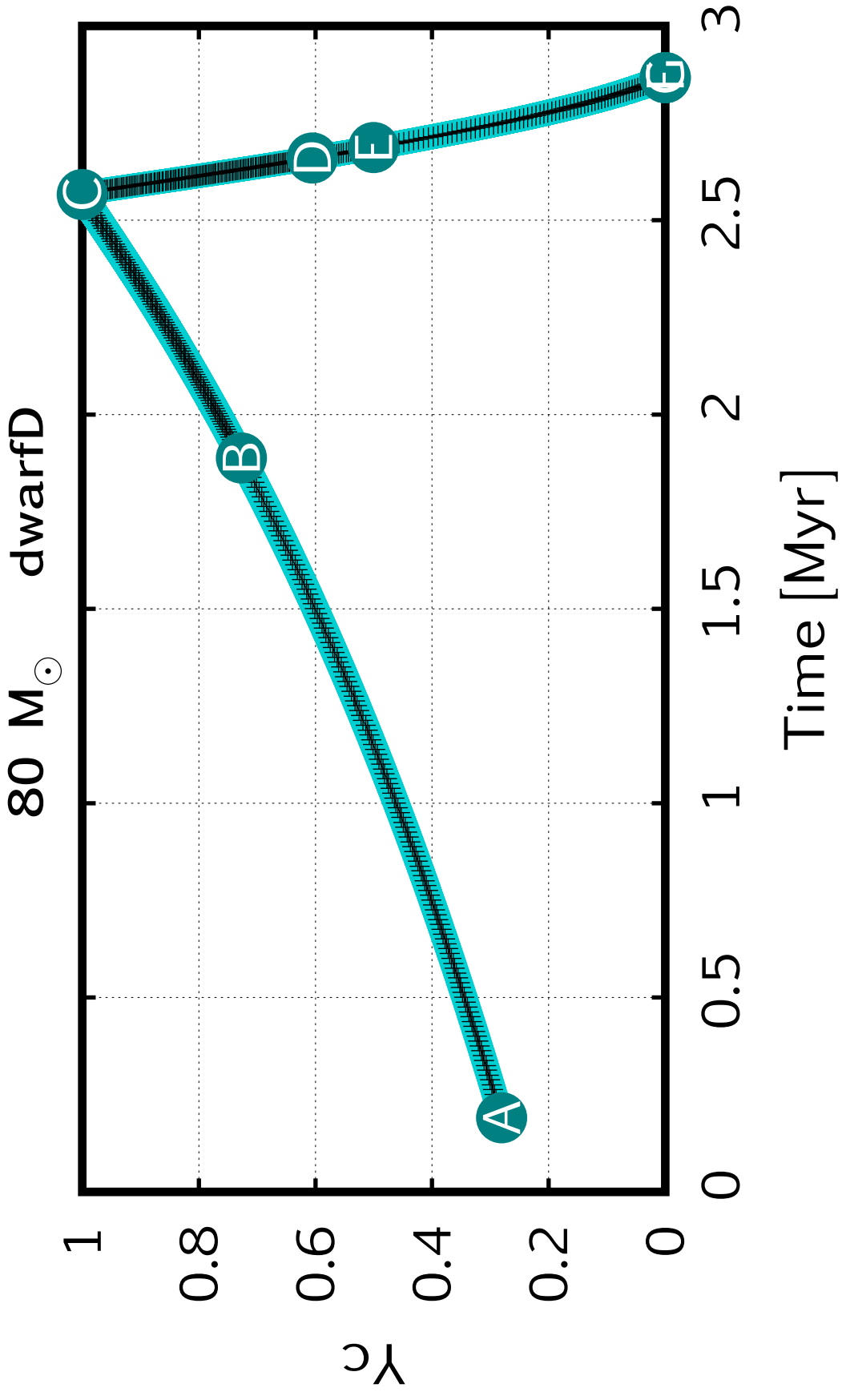
3.4

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



80 M_{\odot} dwarfD





80 M_⊙ dwarfD

