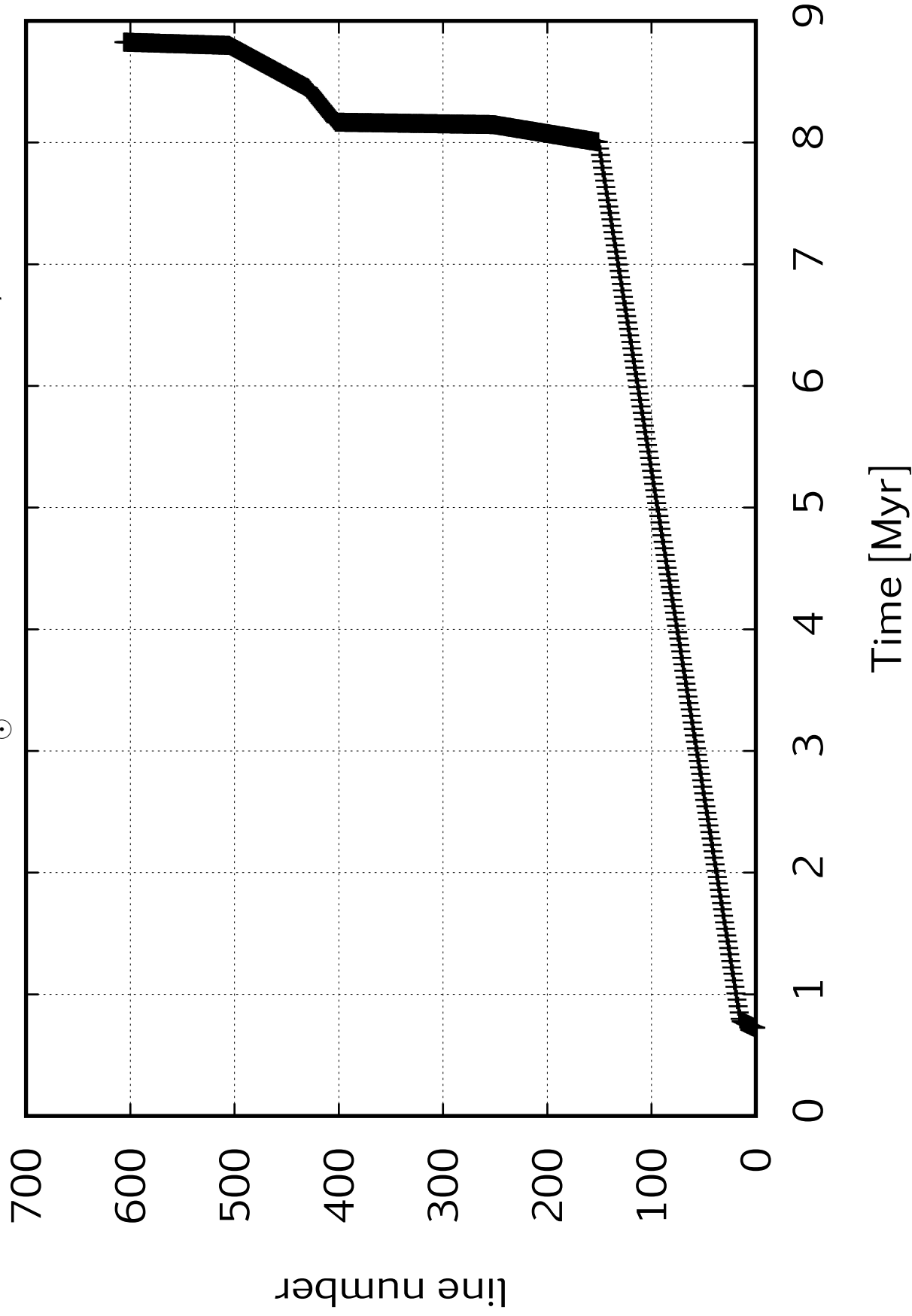
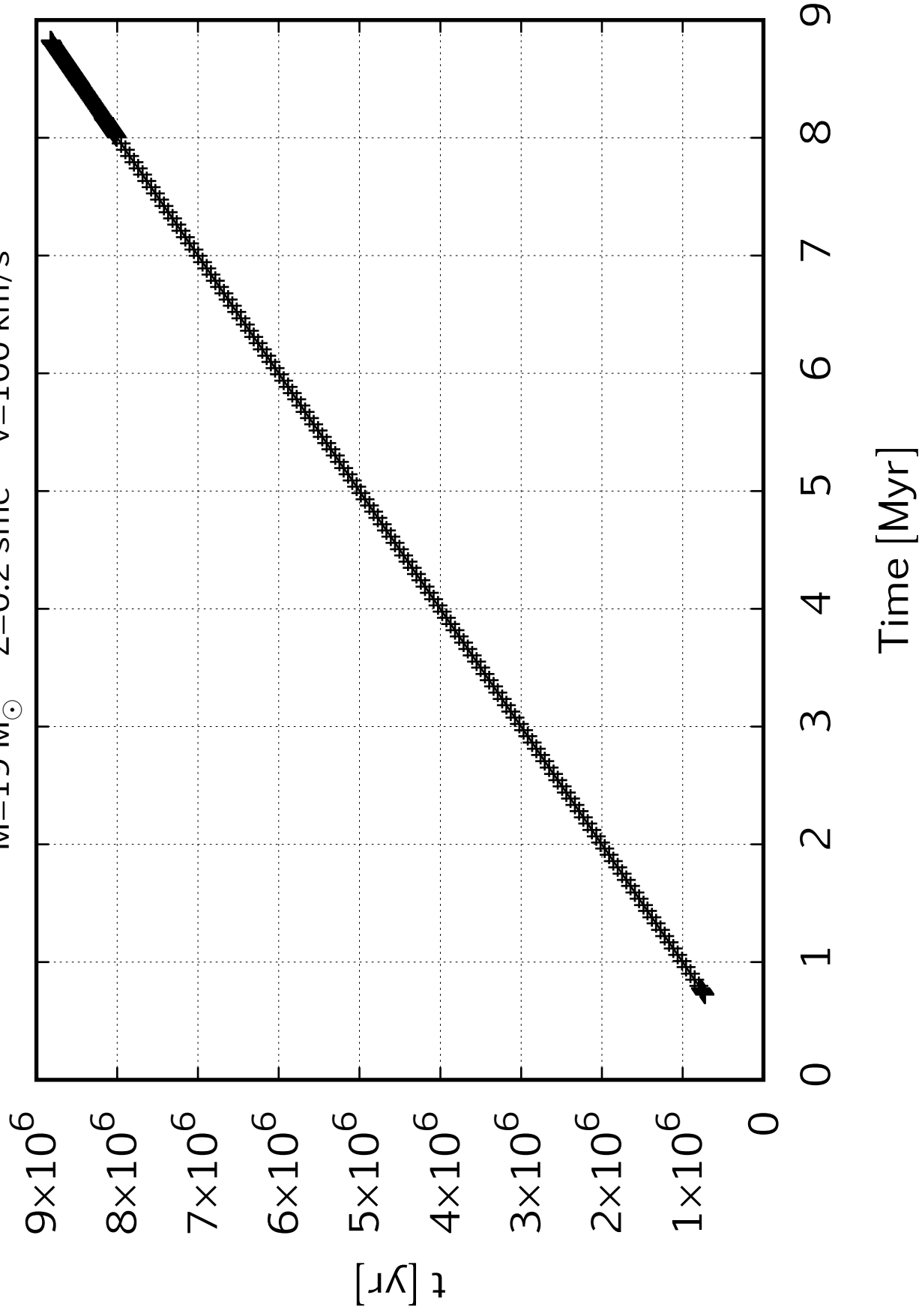


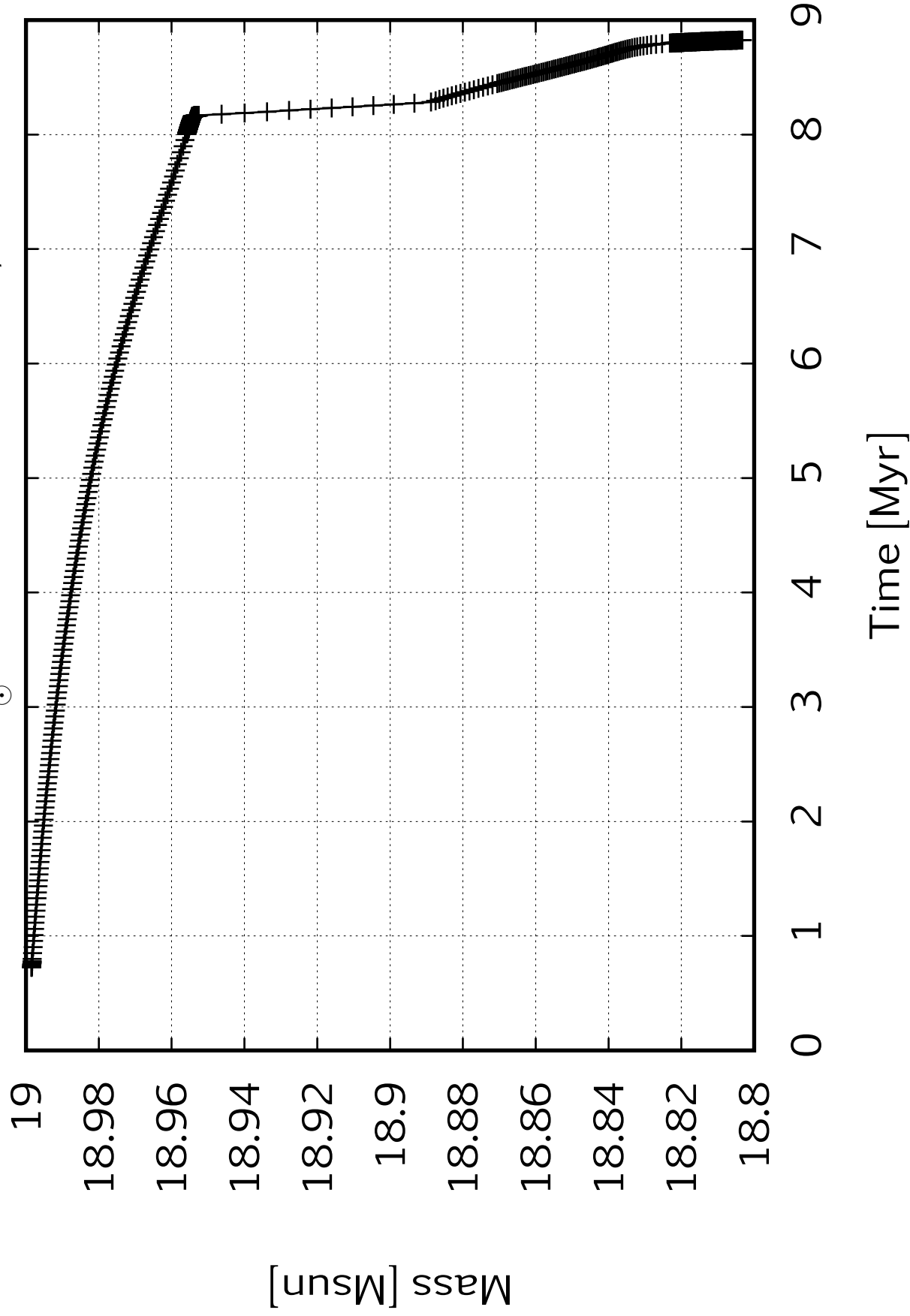
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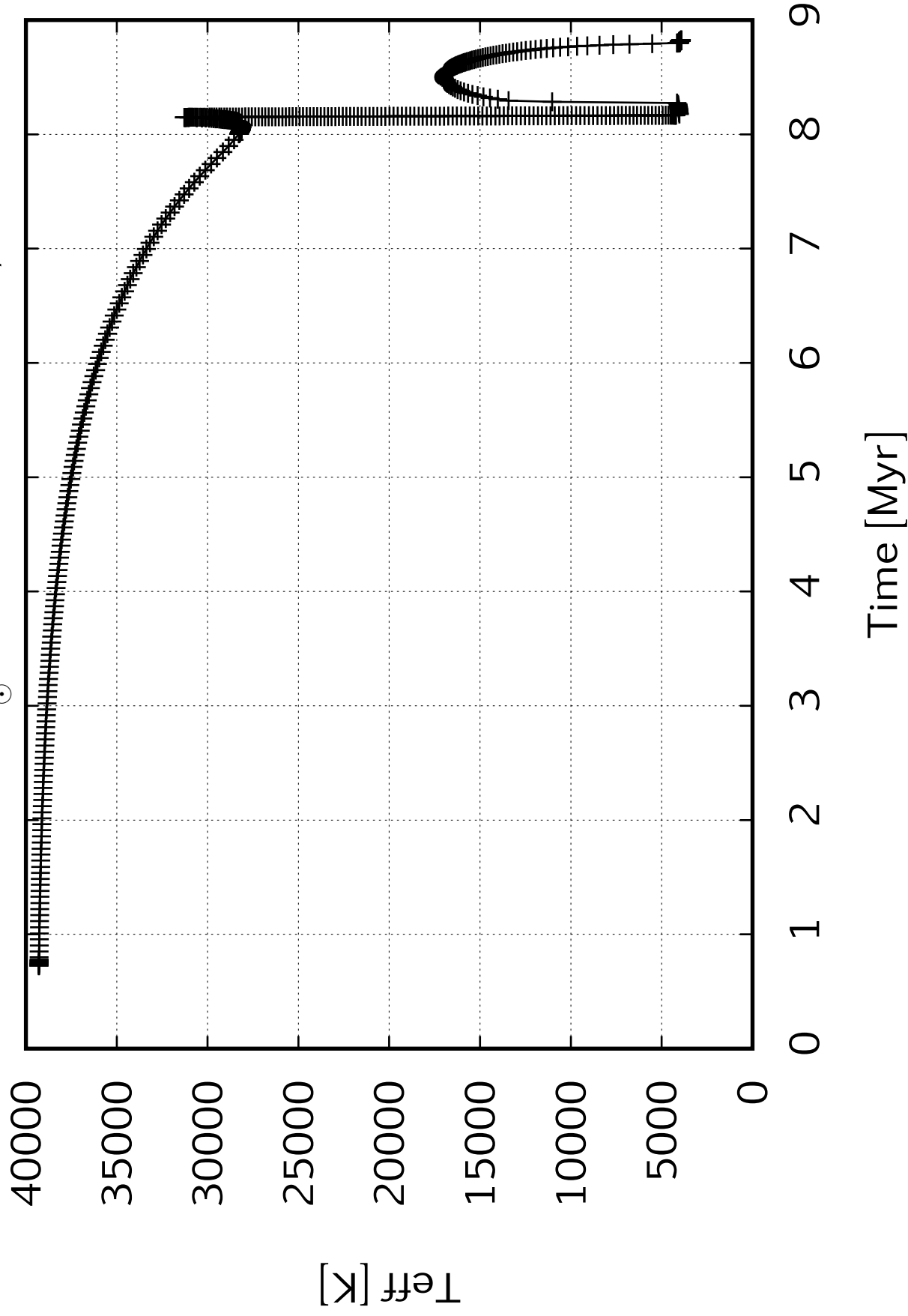
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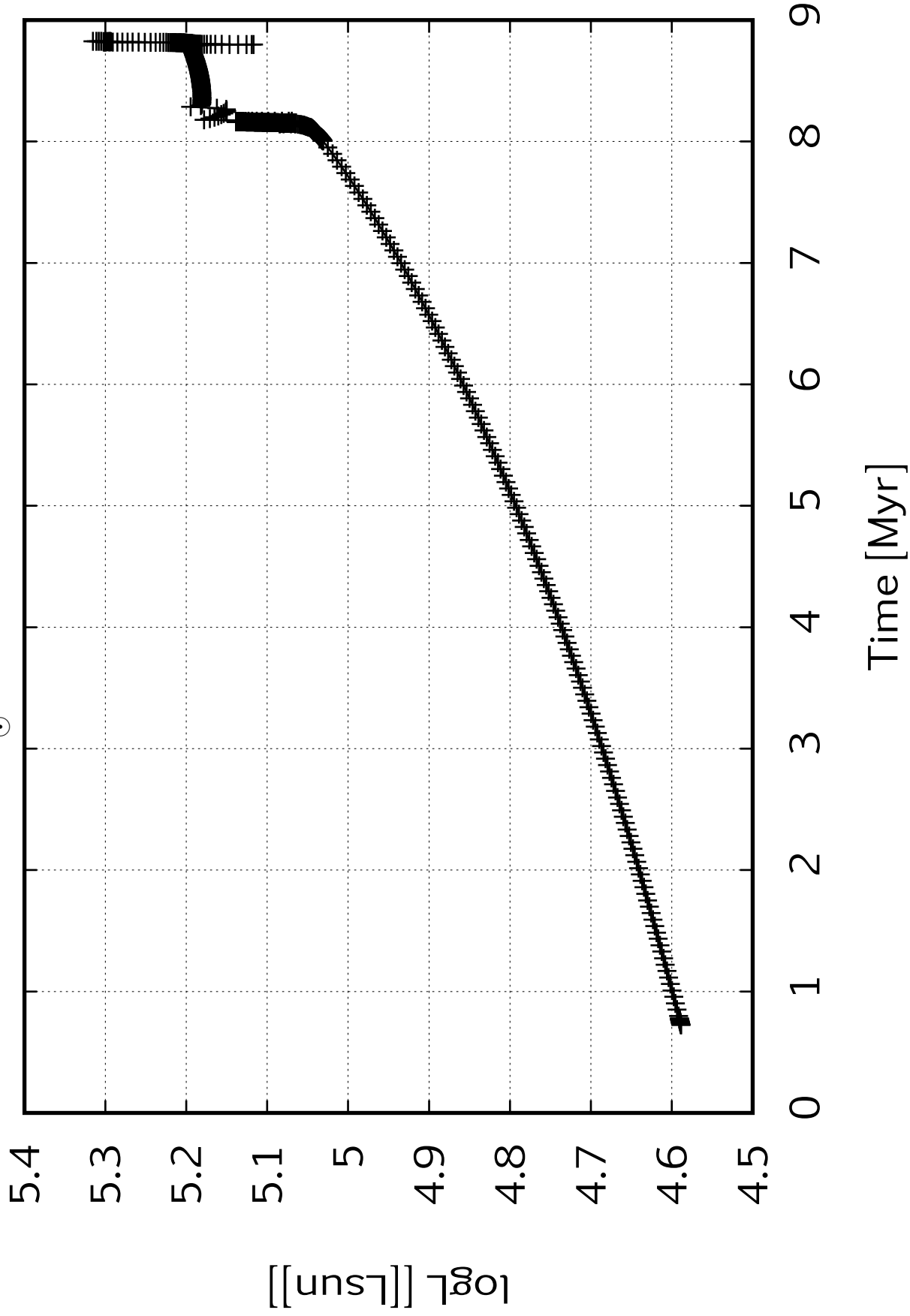
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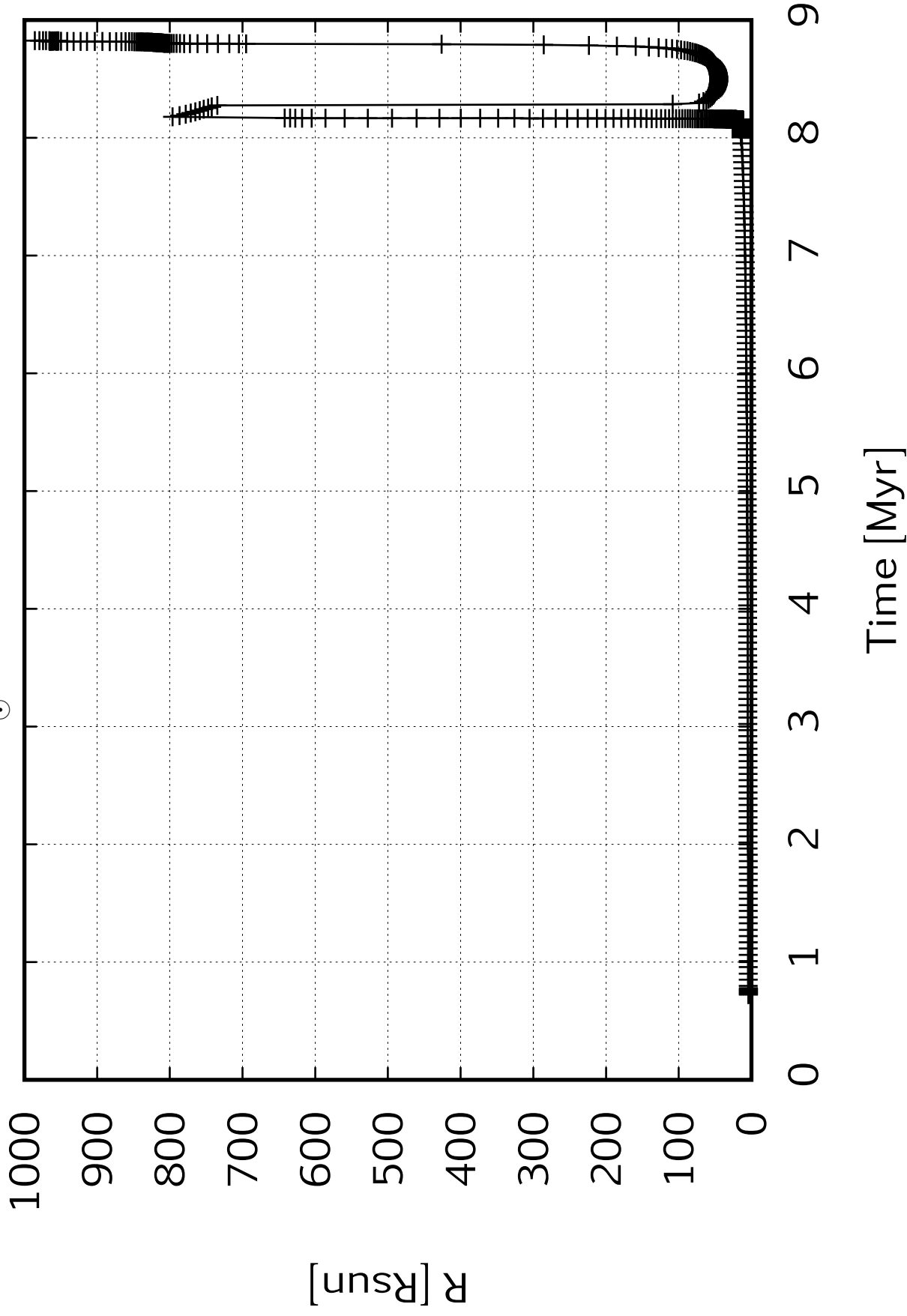
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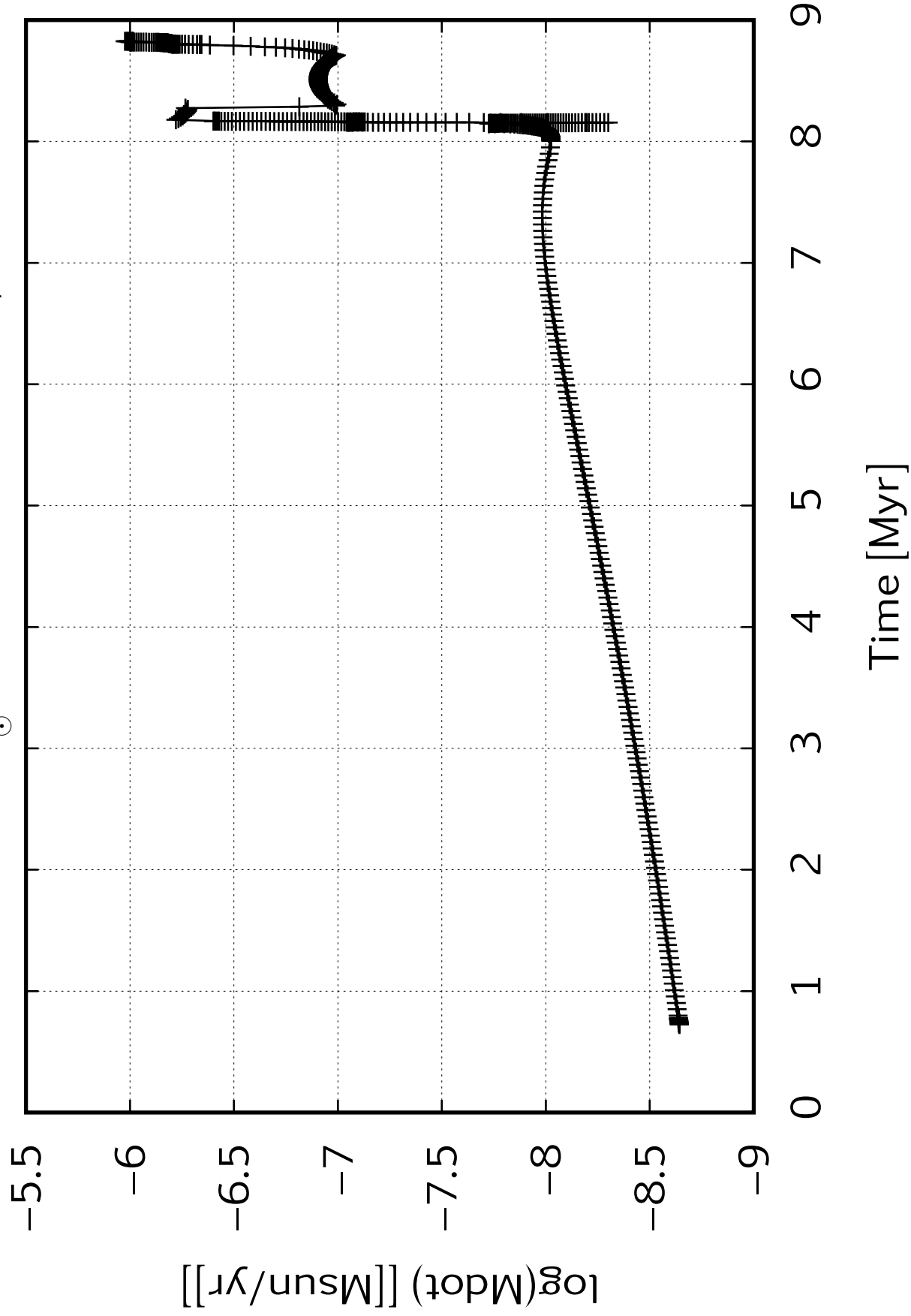
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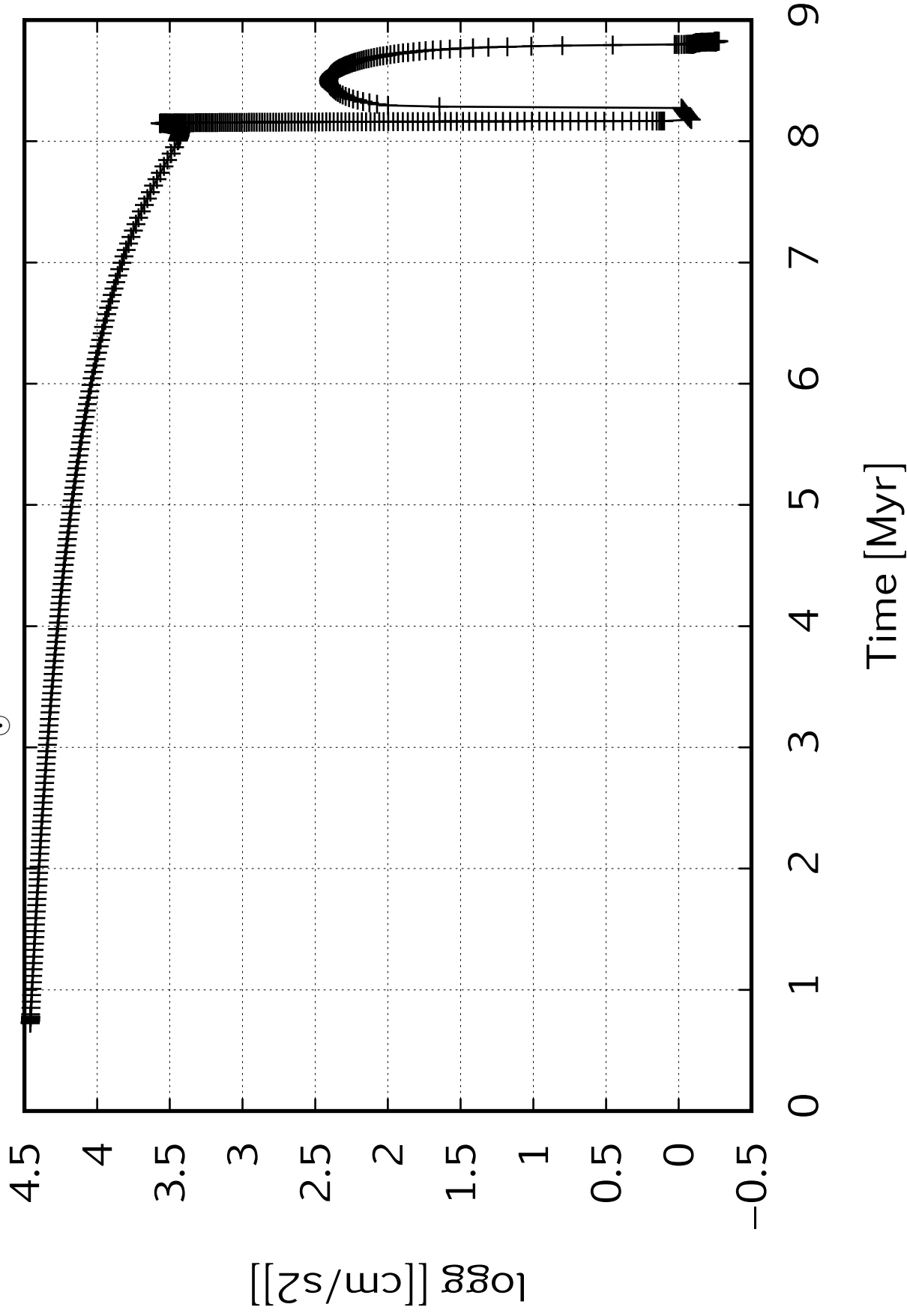
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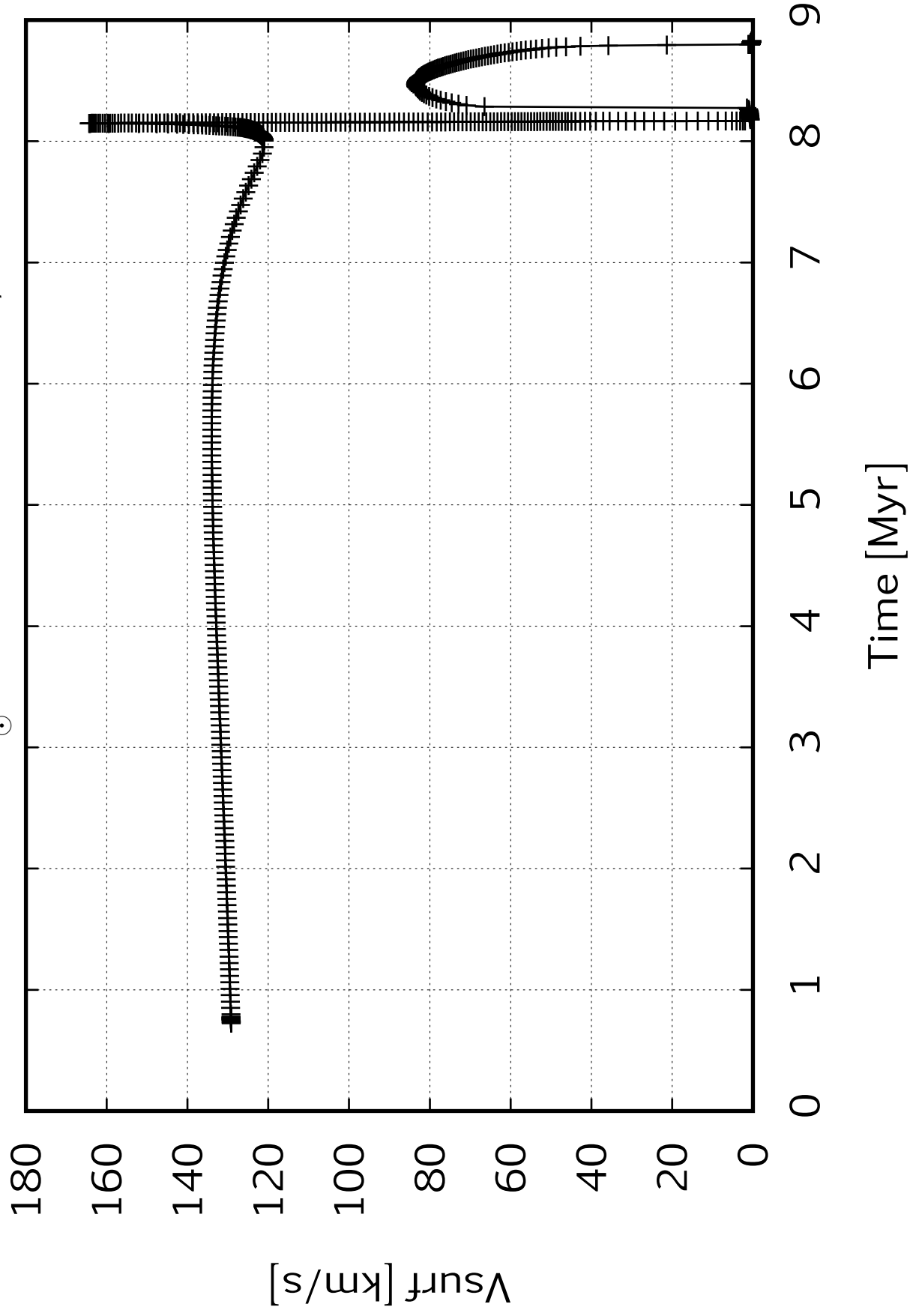


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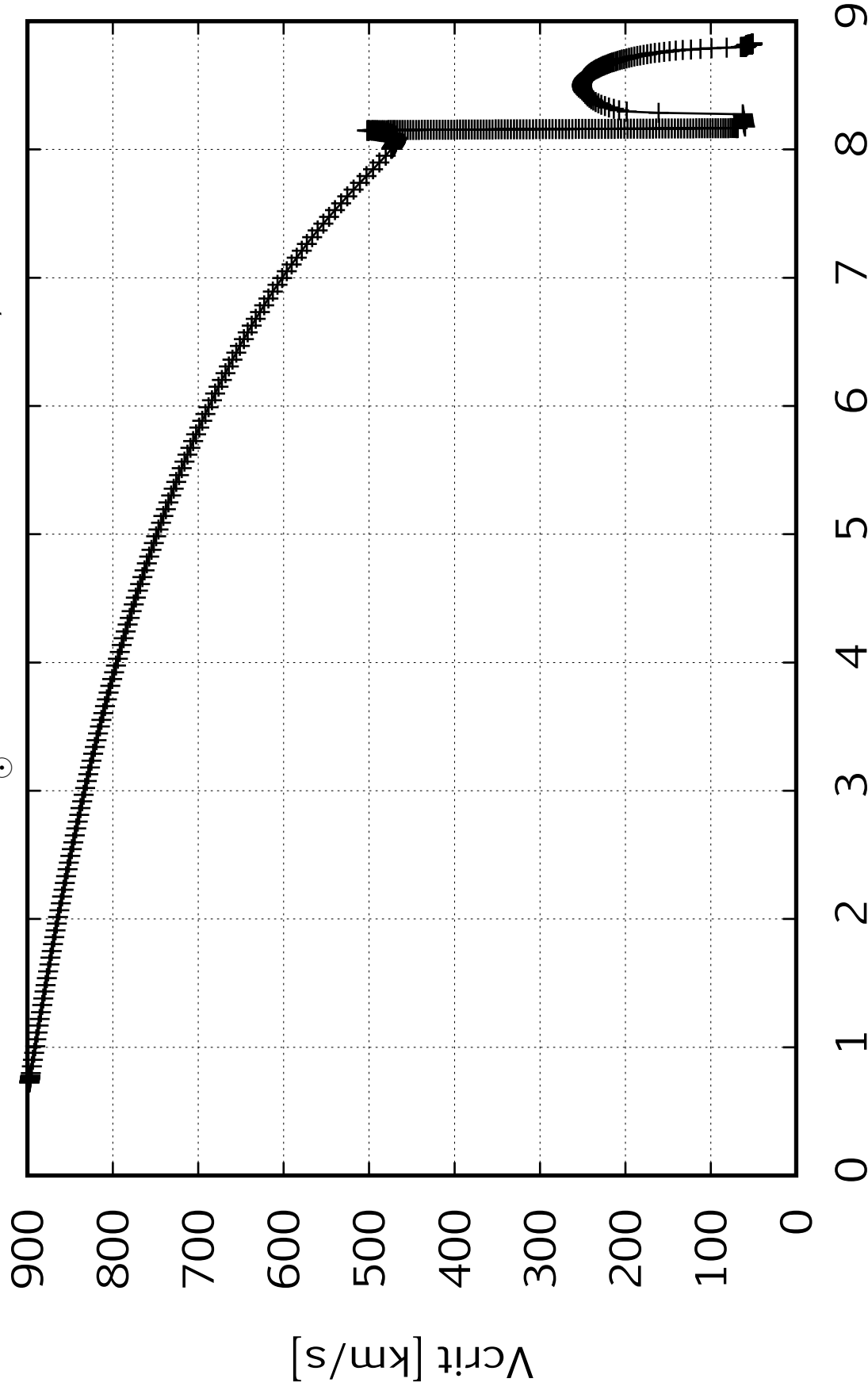




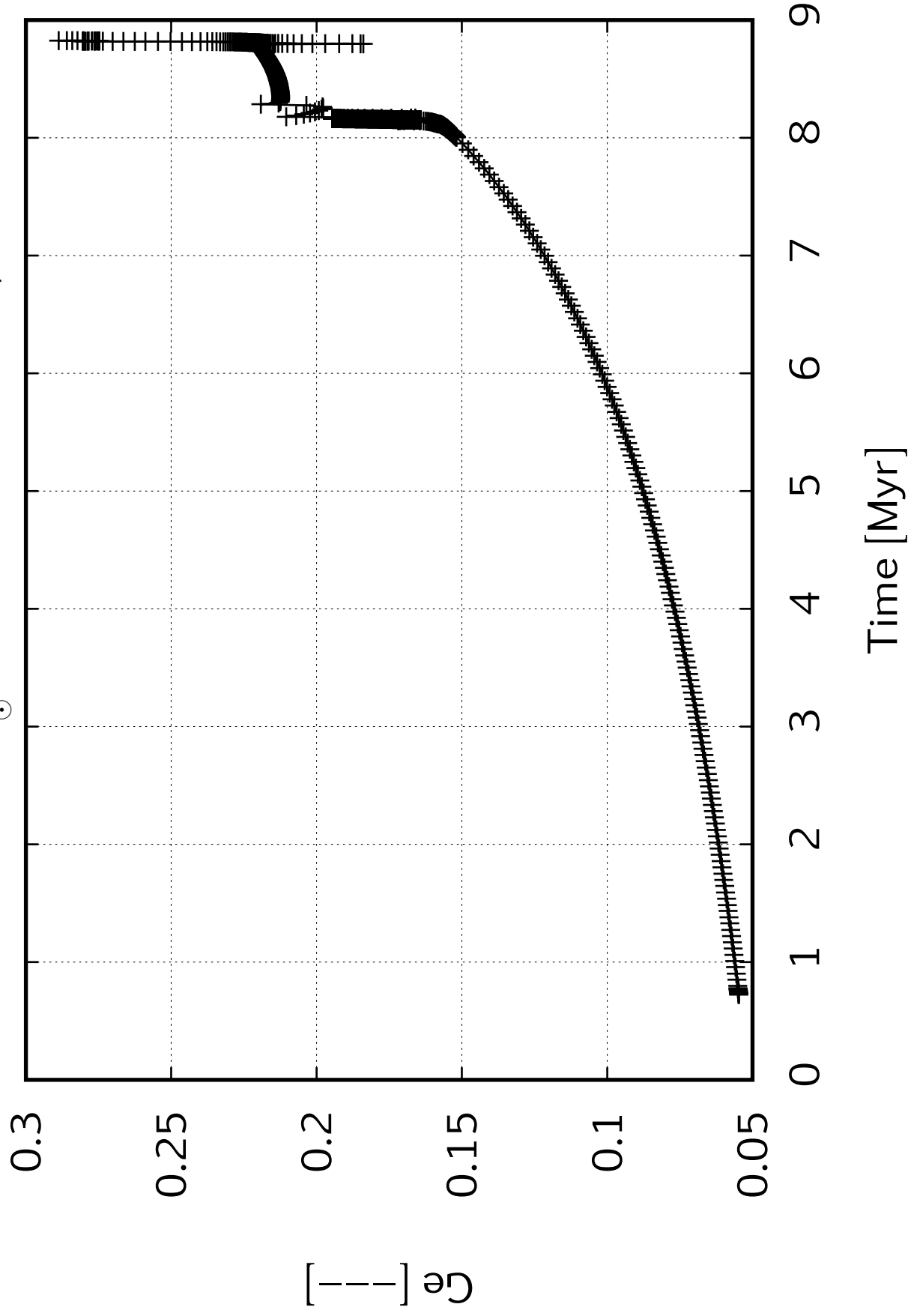
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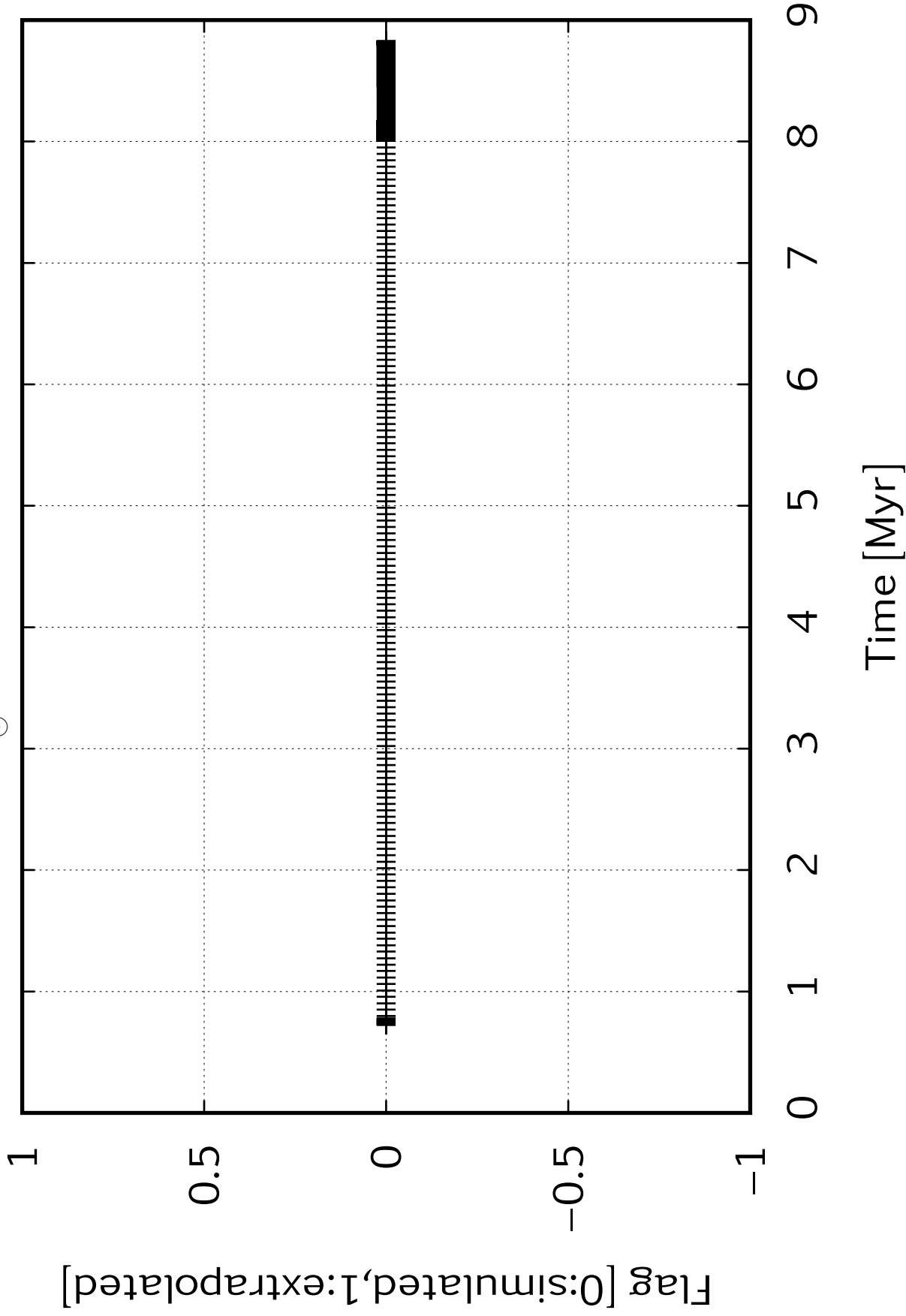
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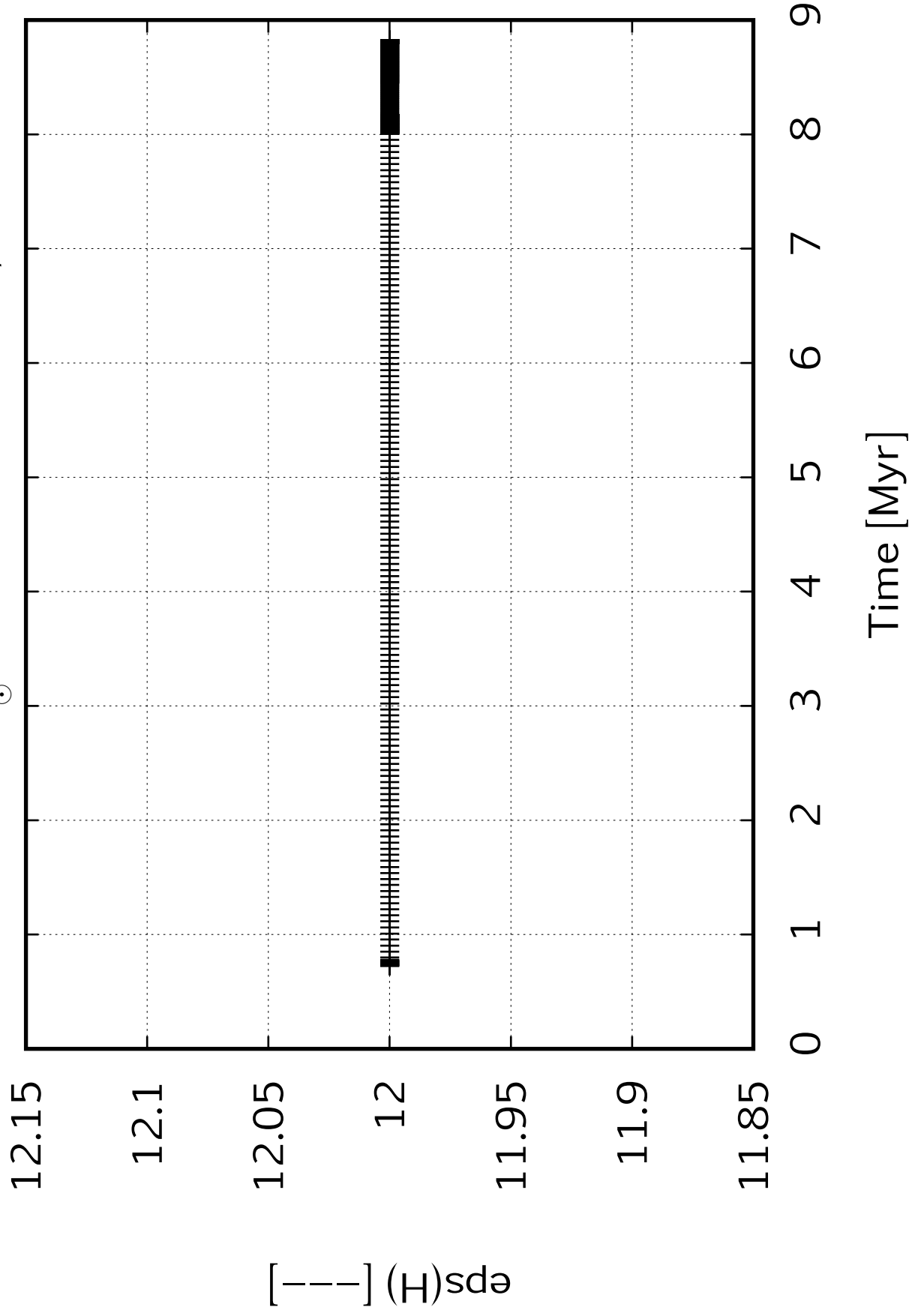
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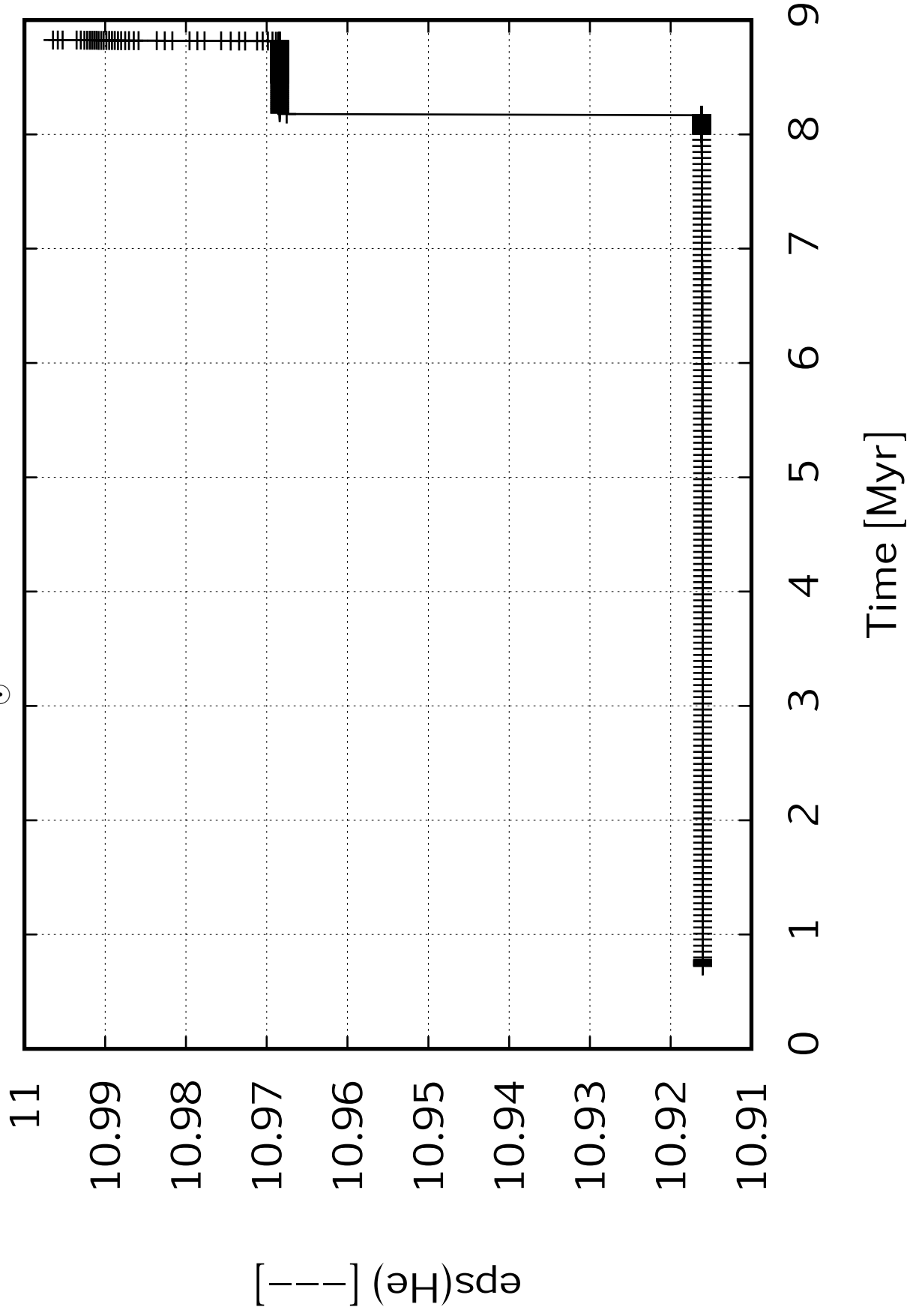
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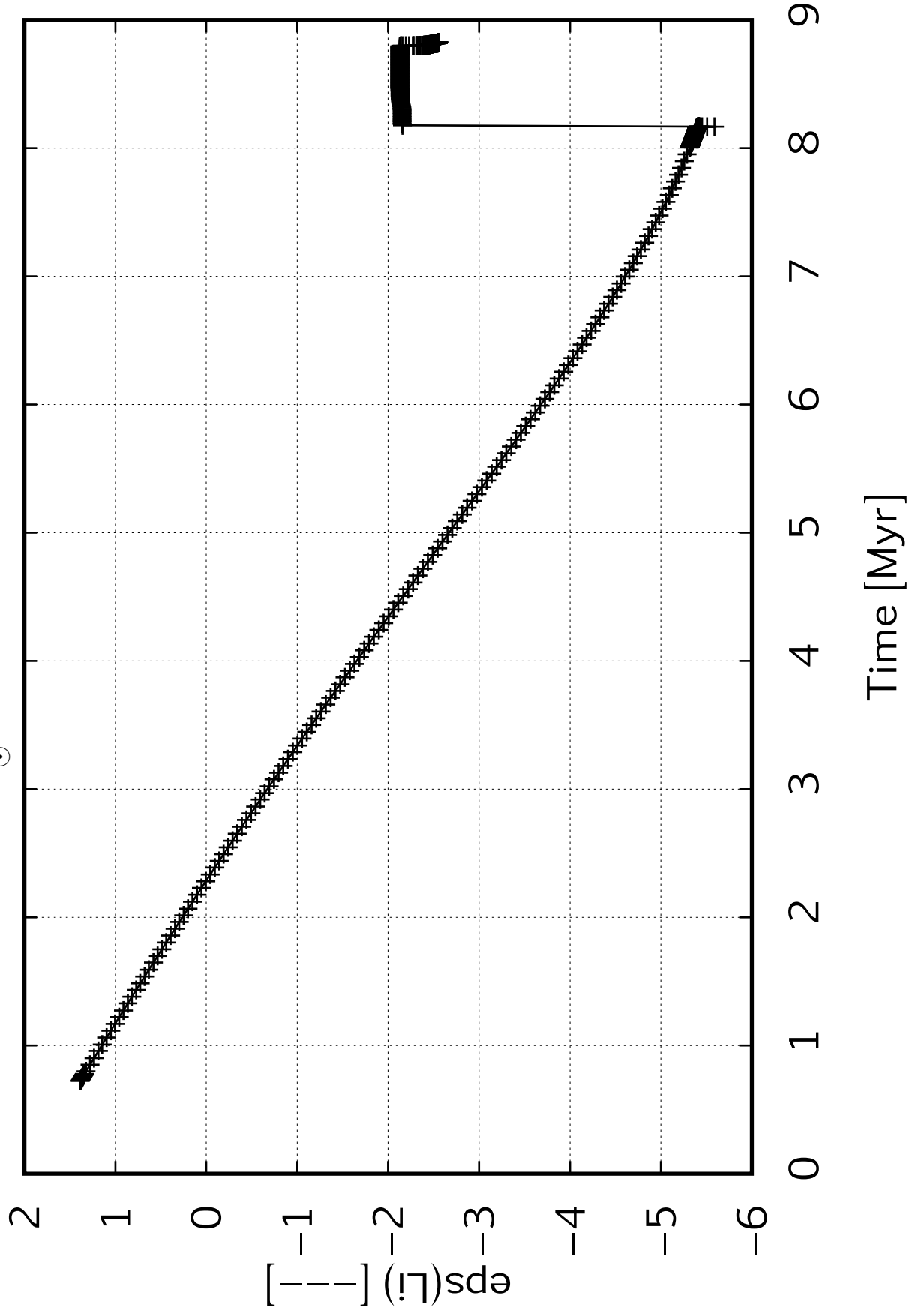
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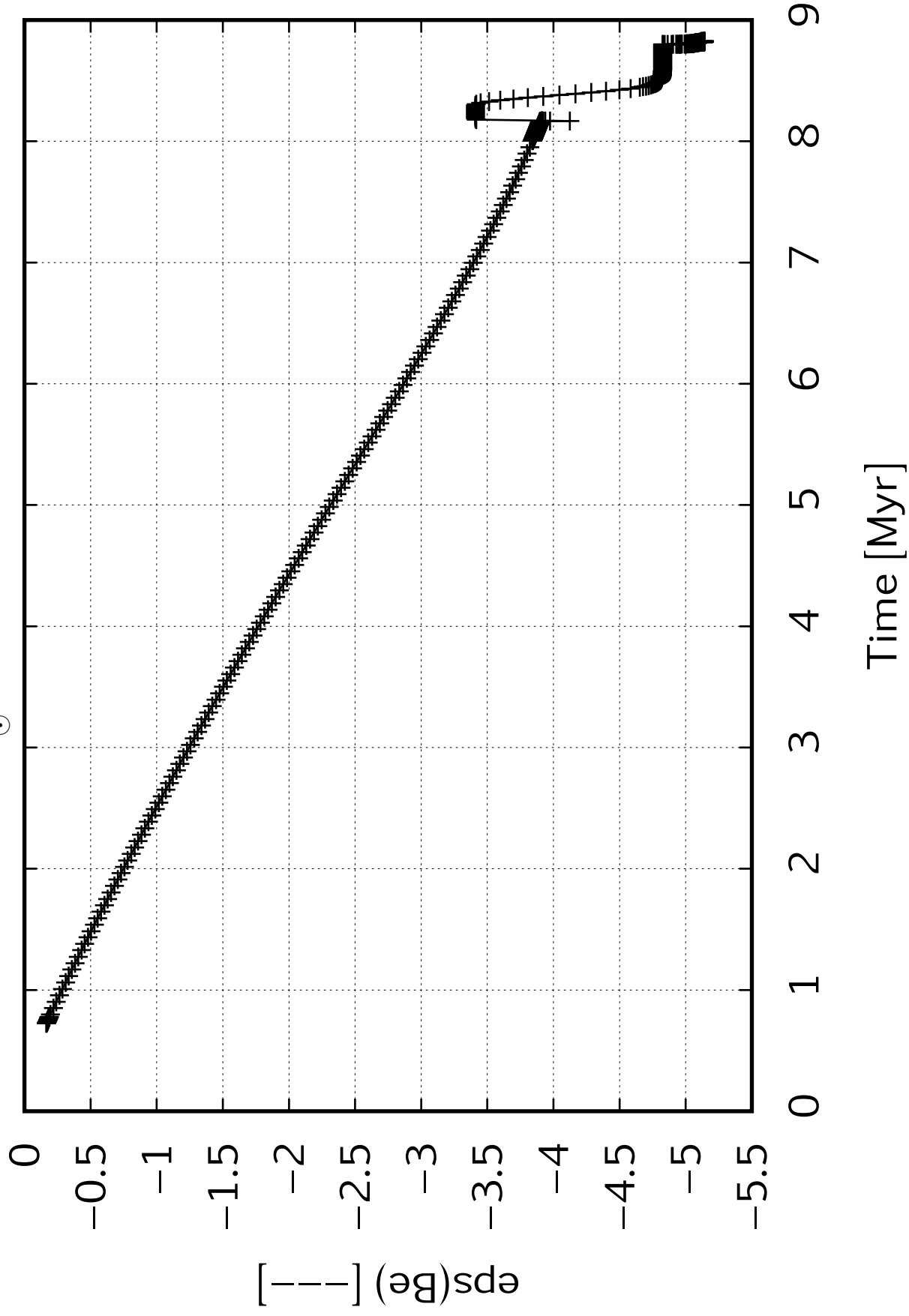
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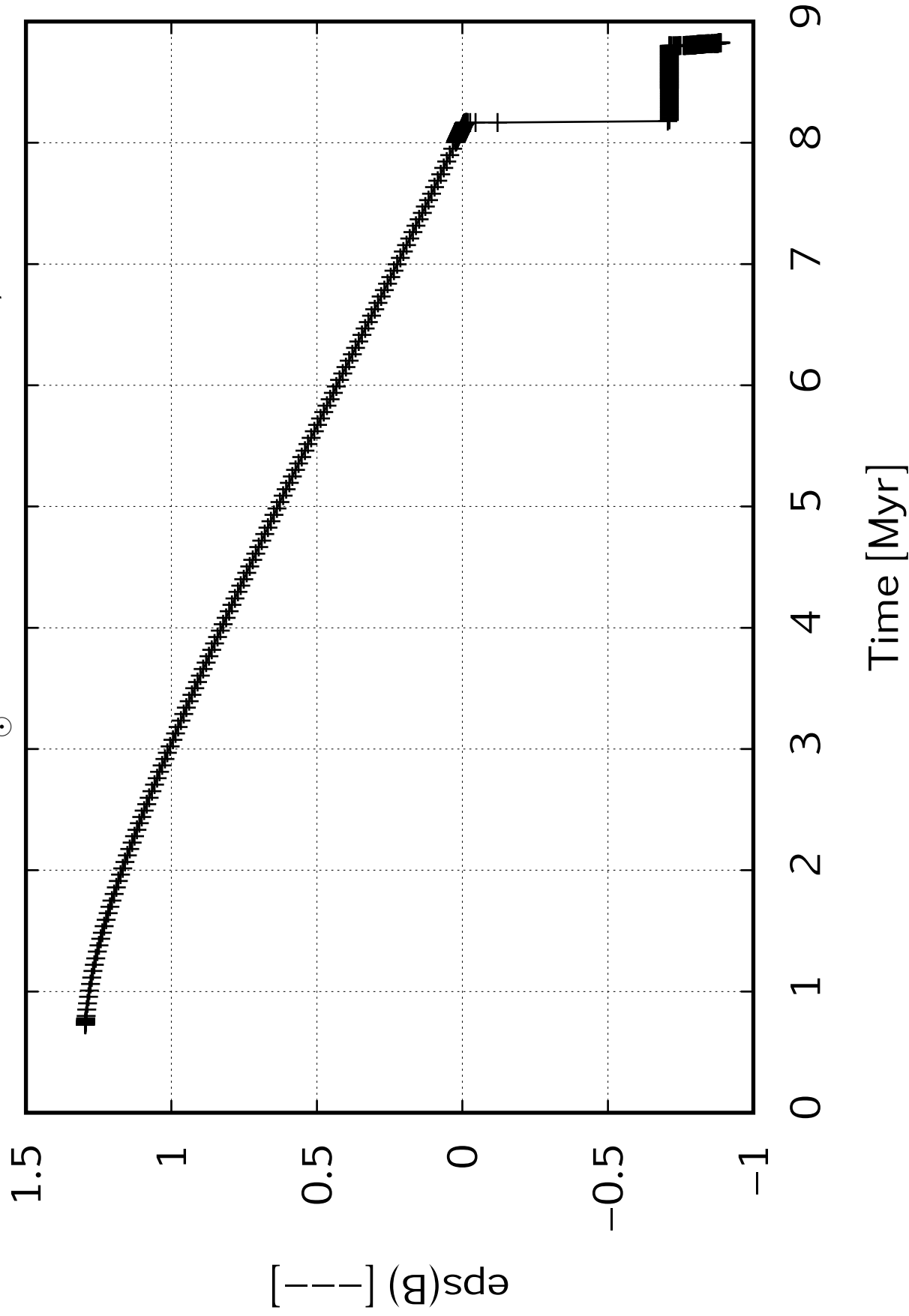


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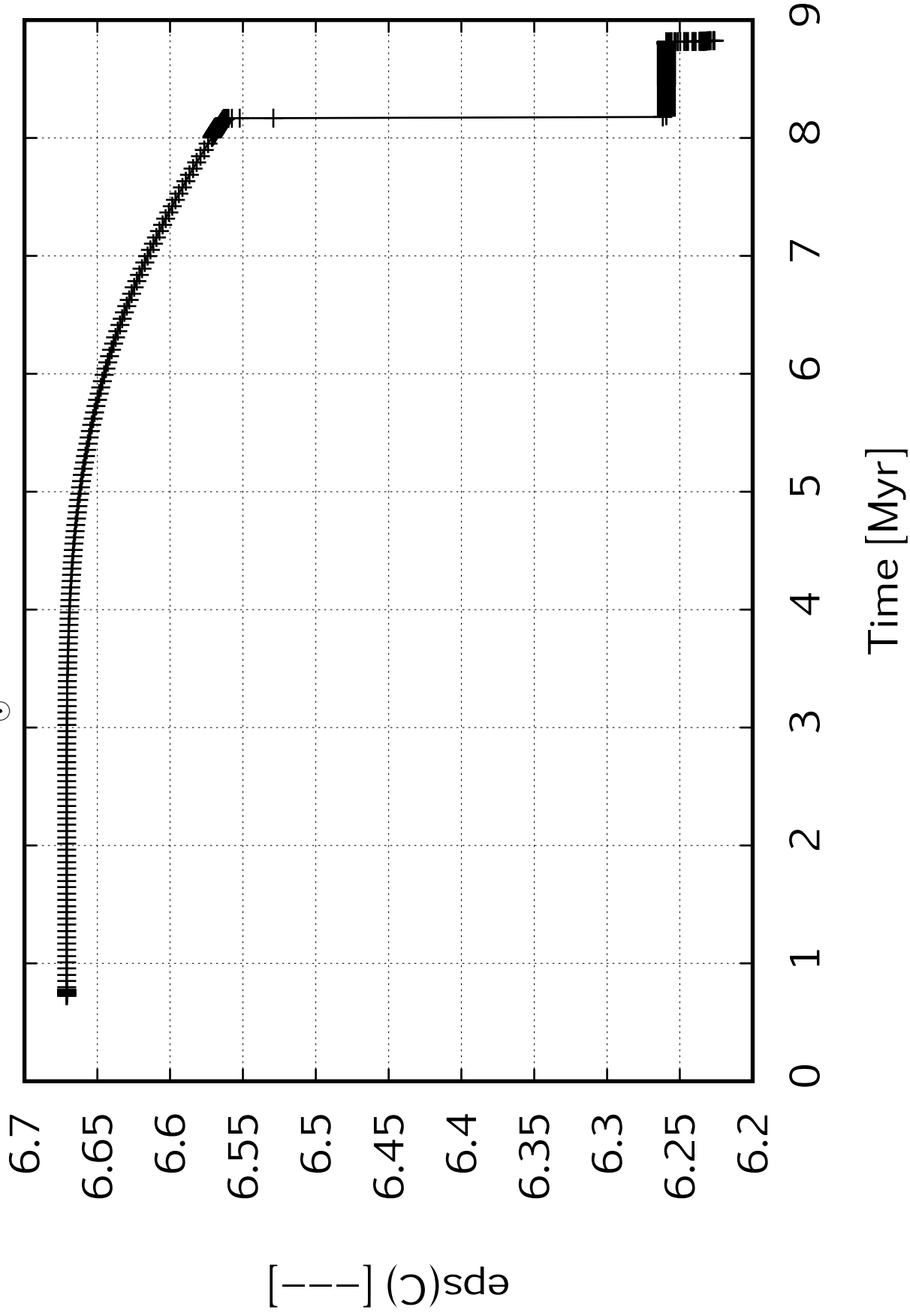


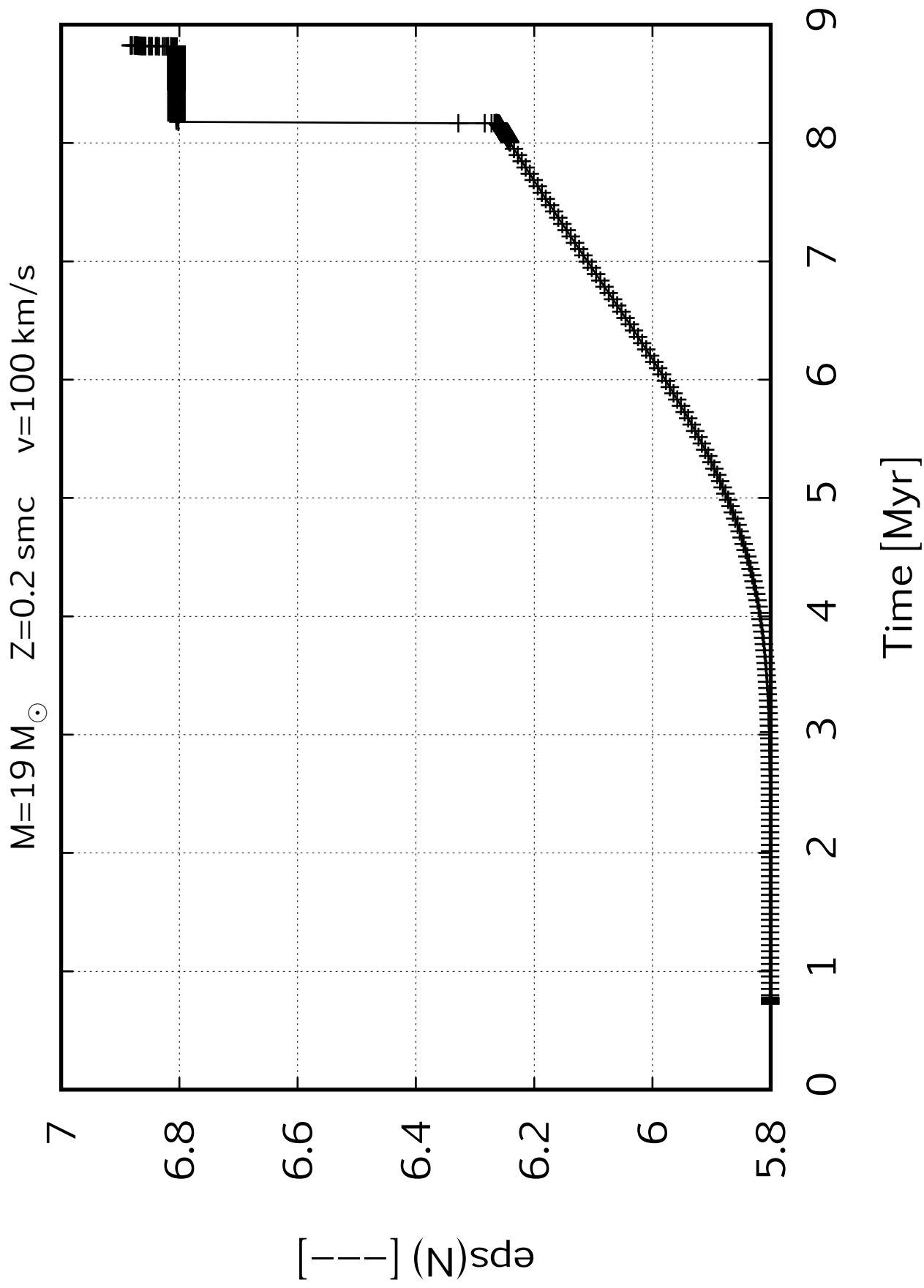


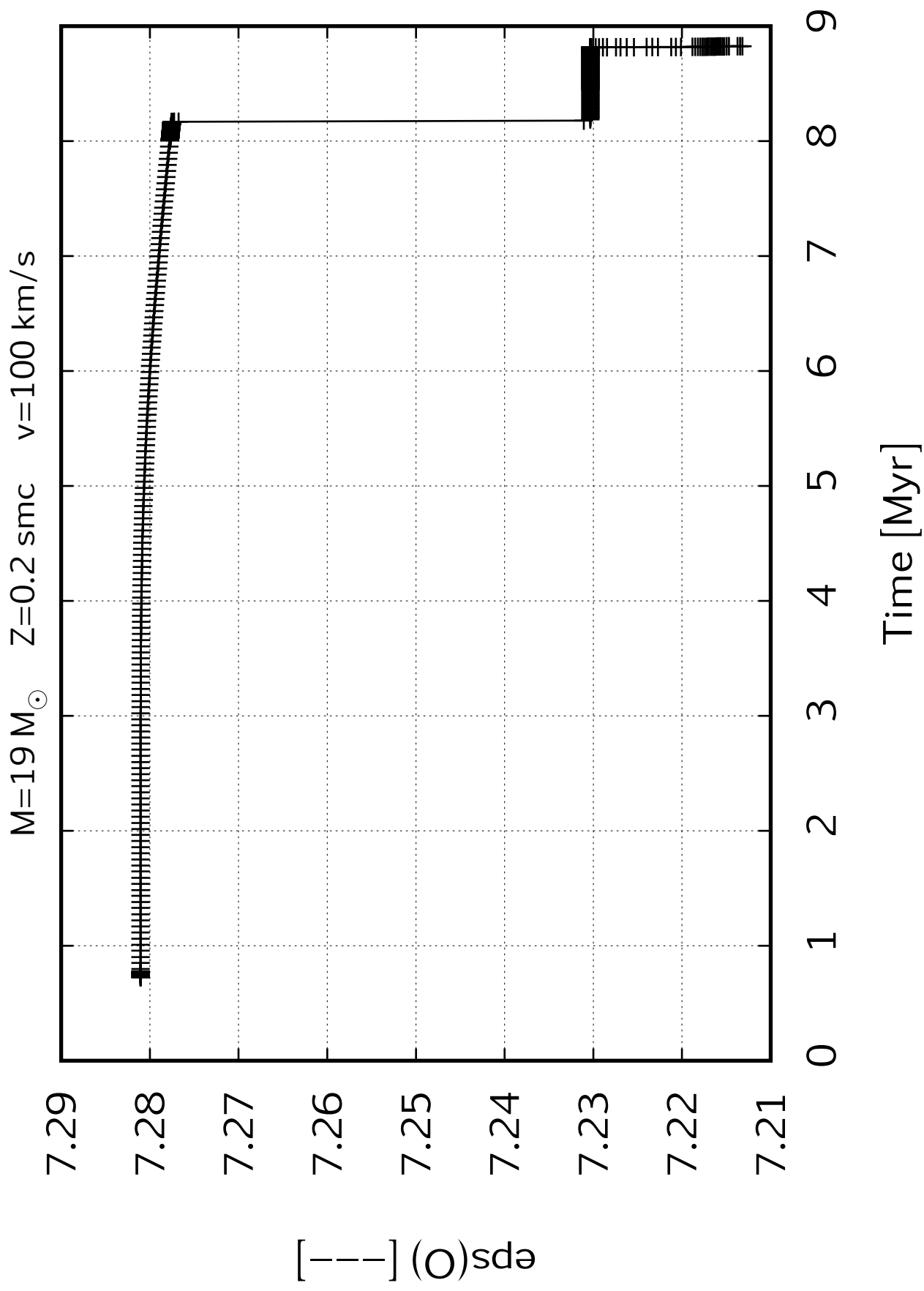
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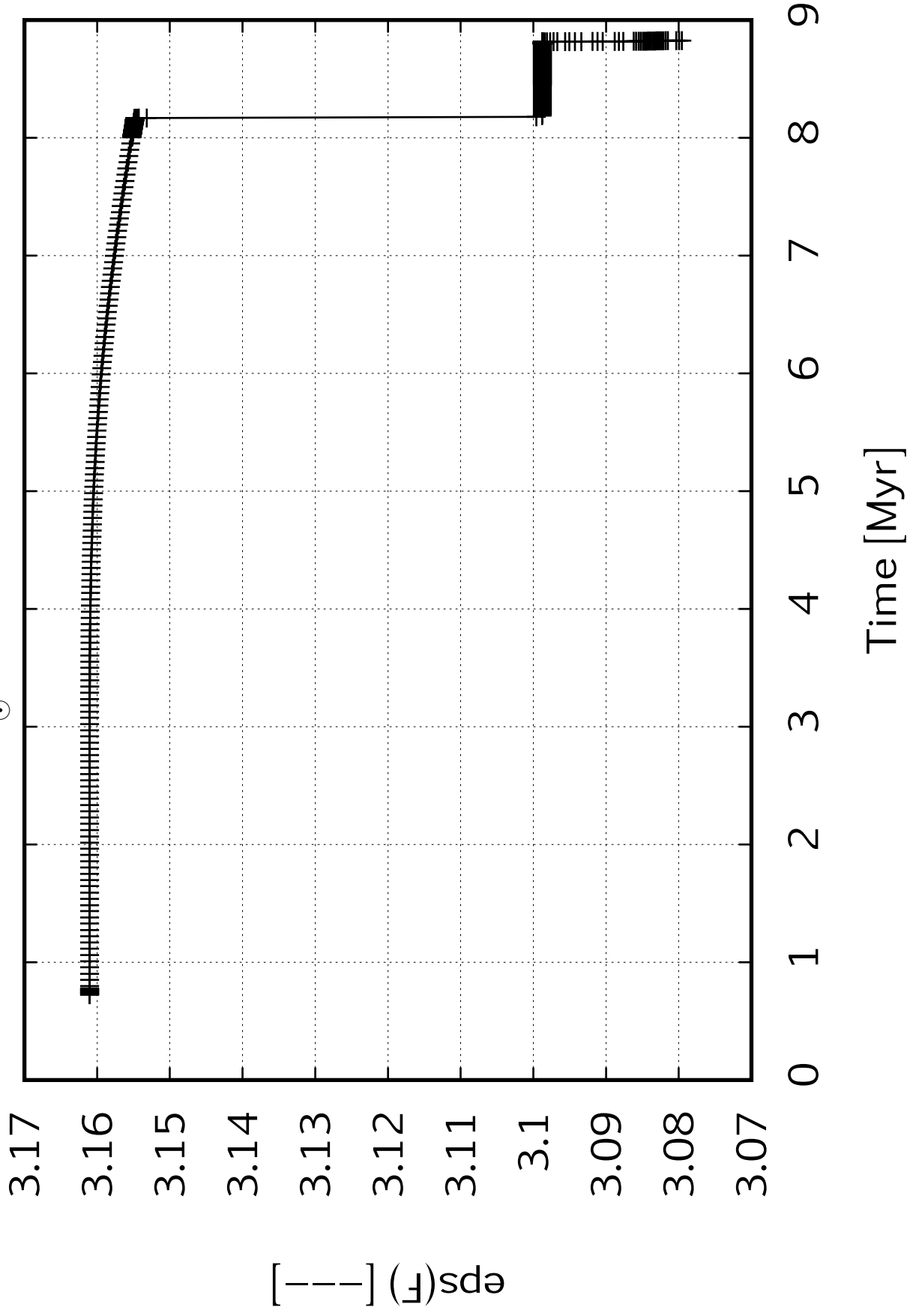
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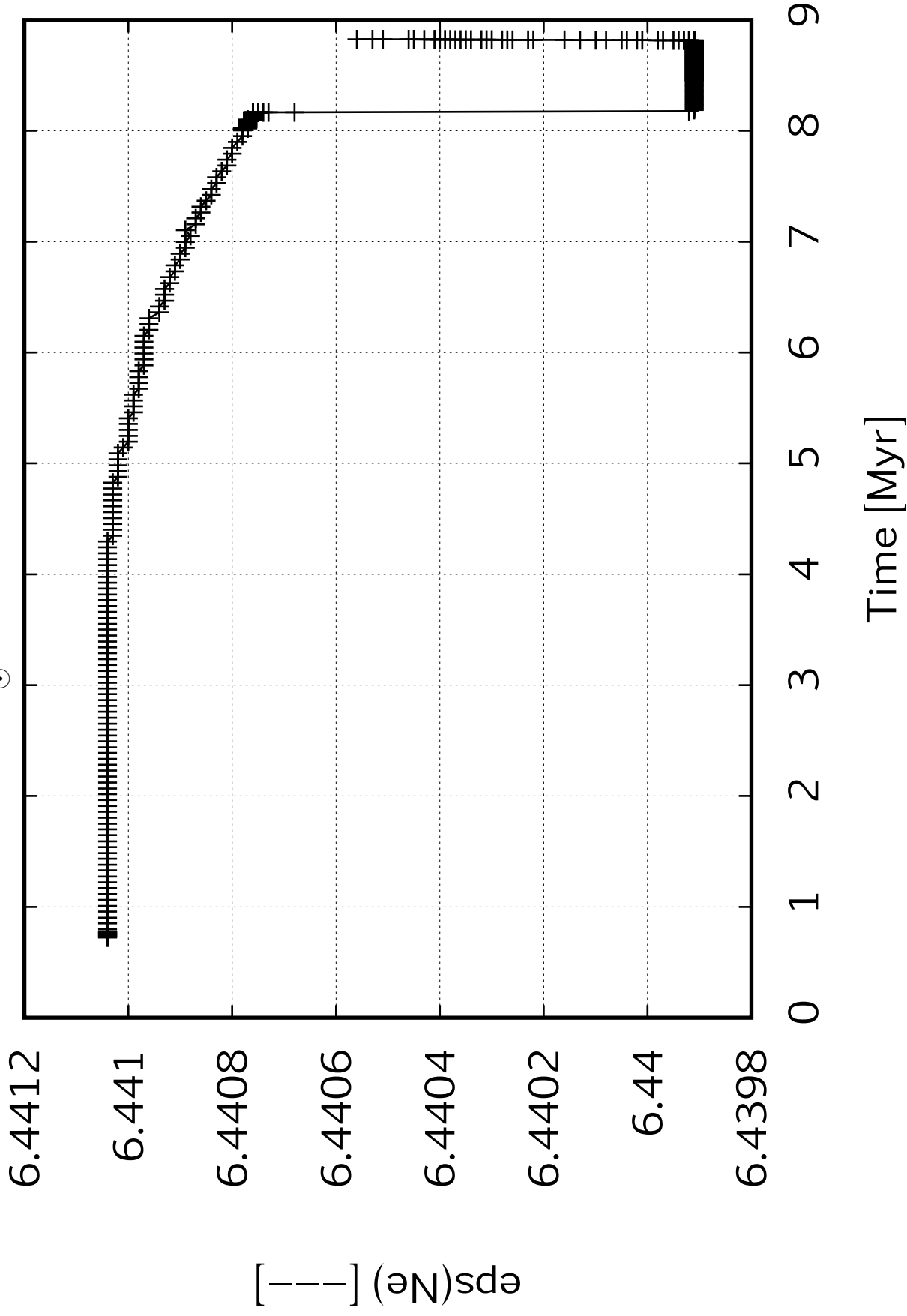




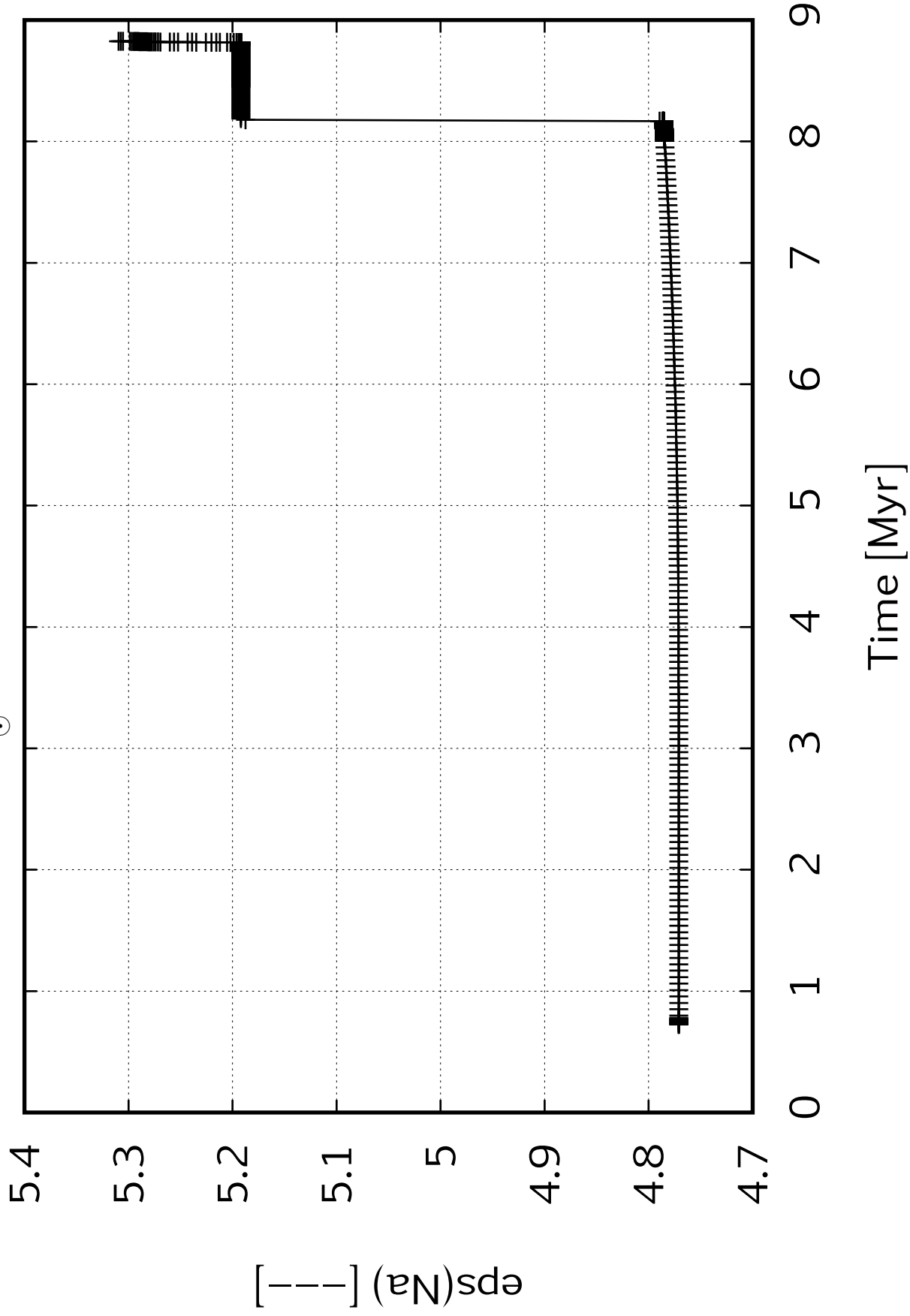
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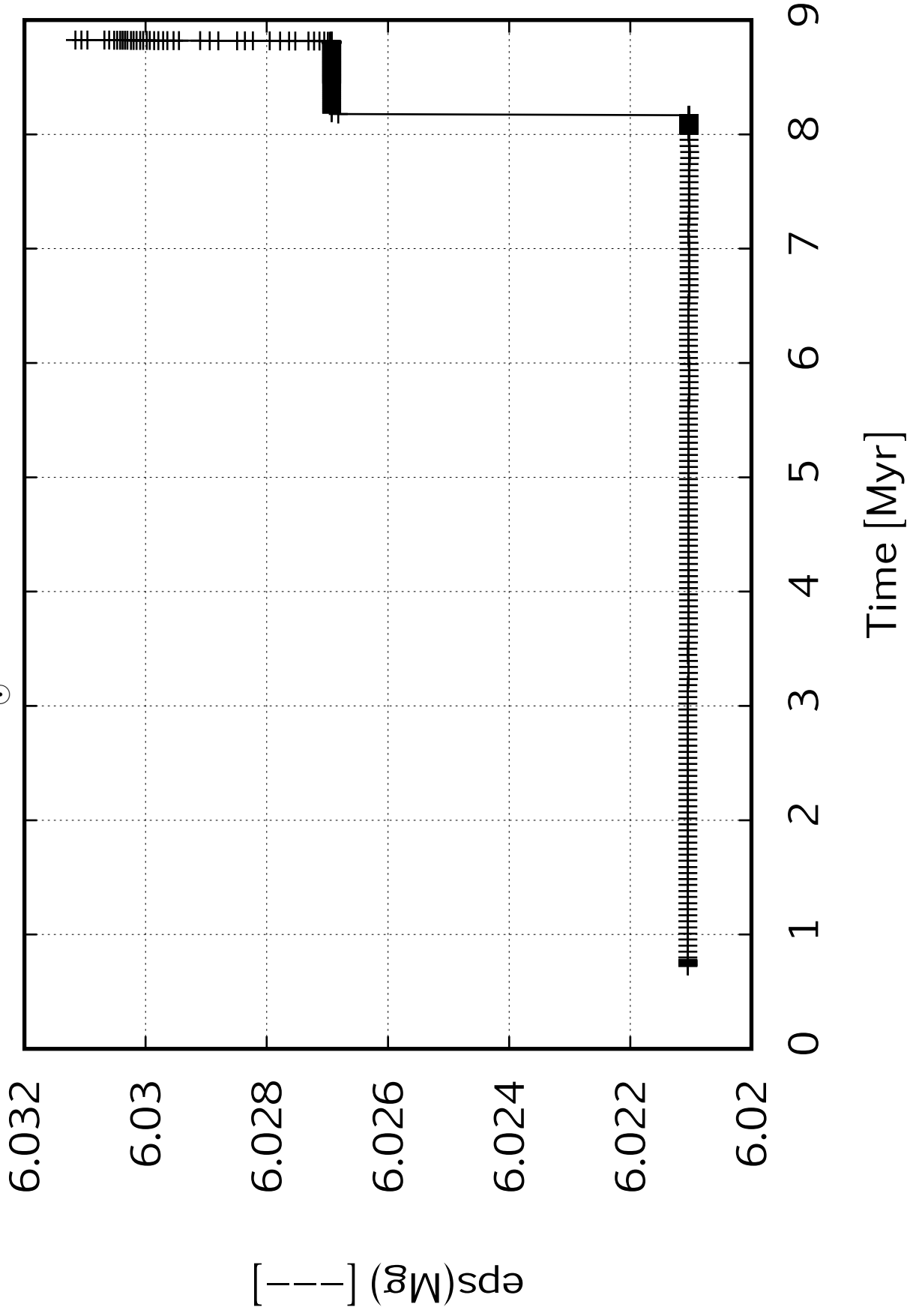
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$M=19M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

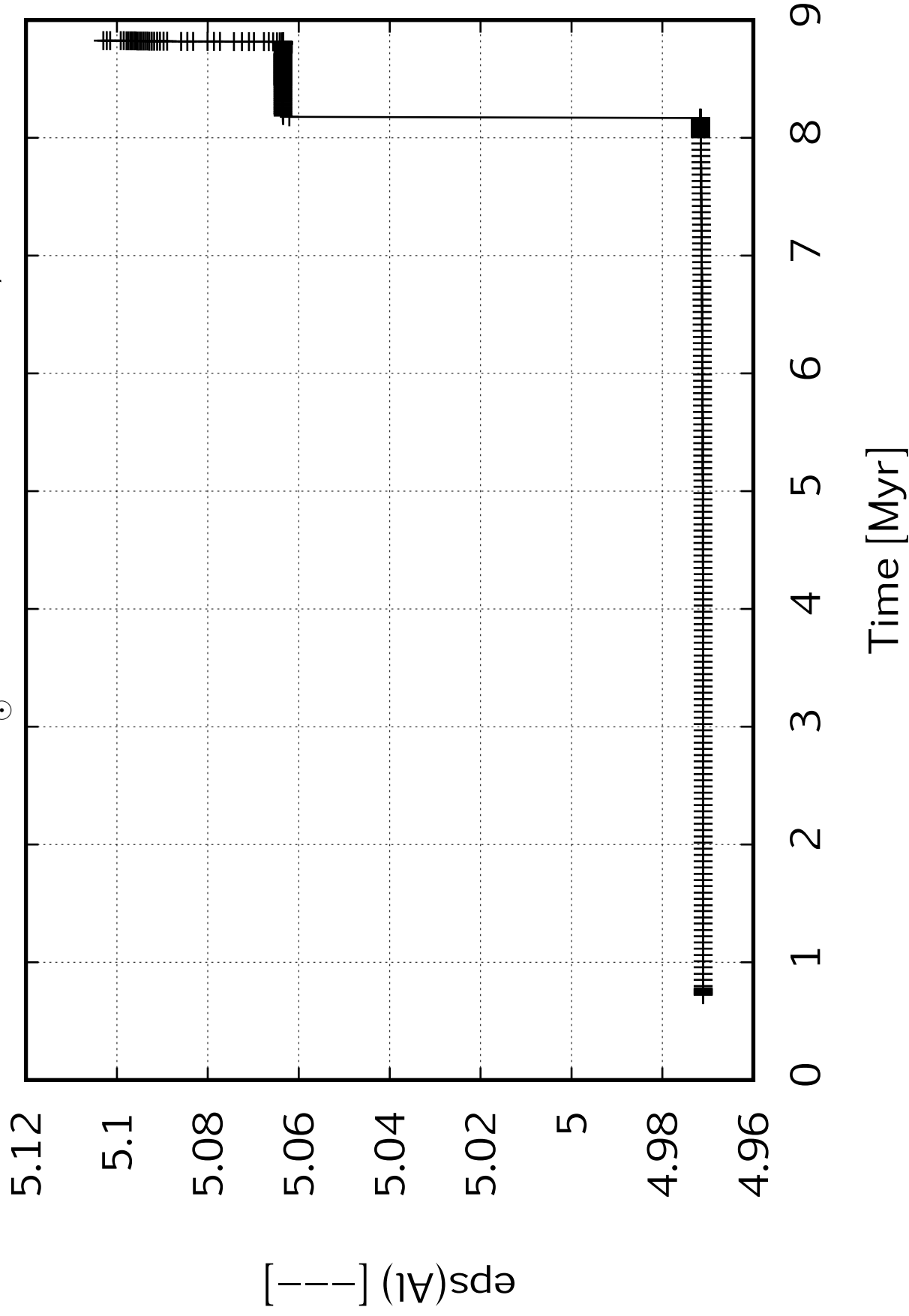


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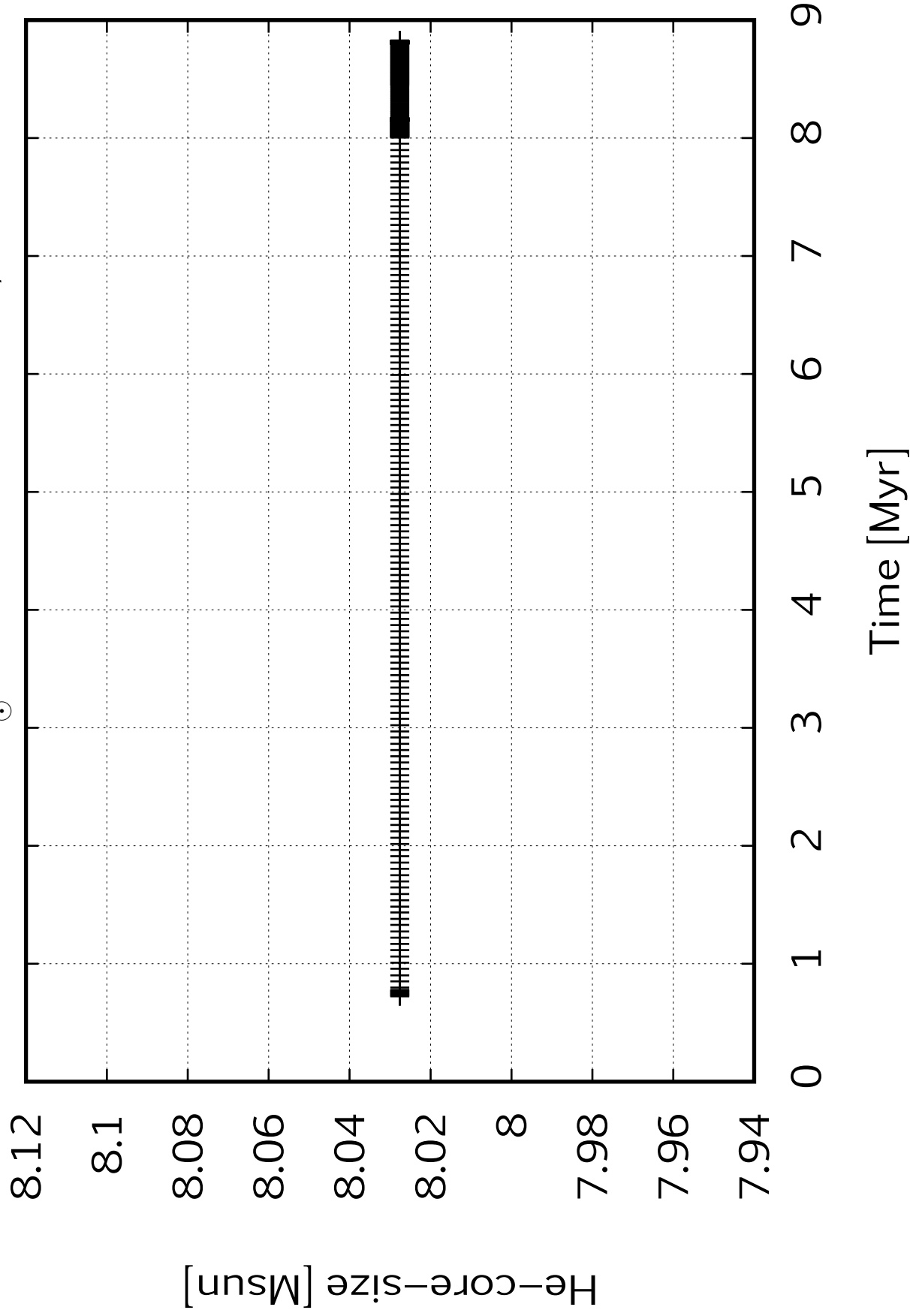




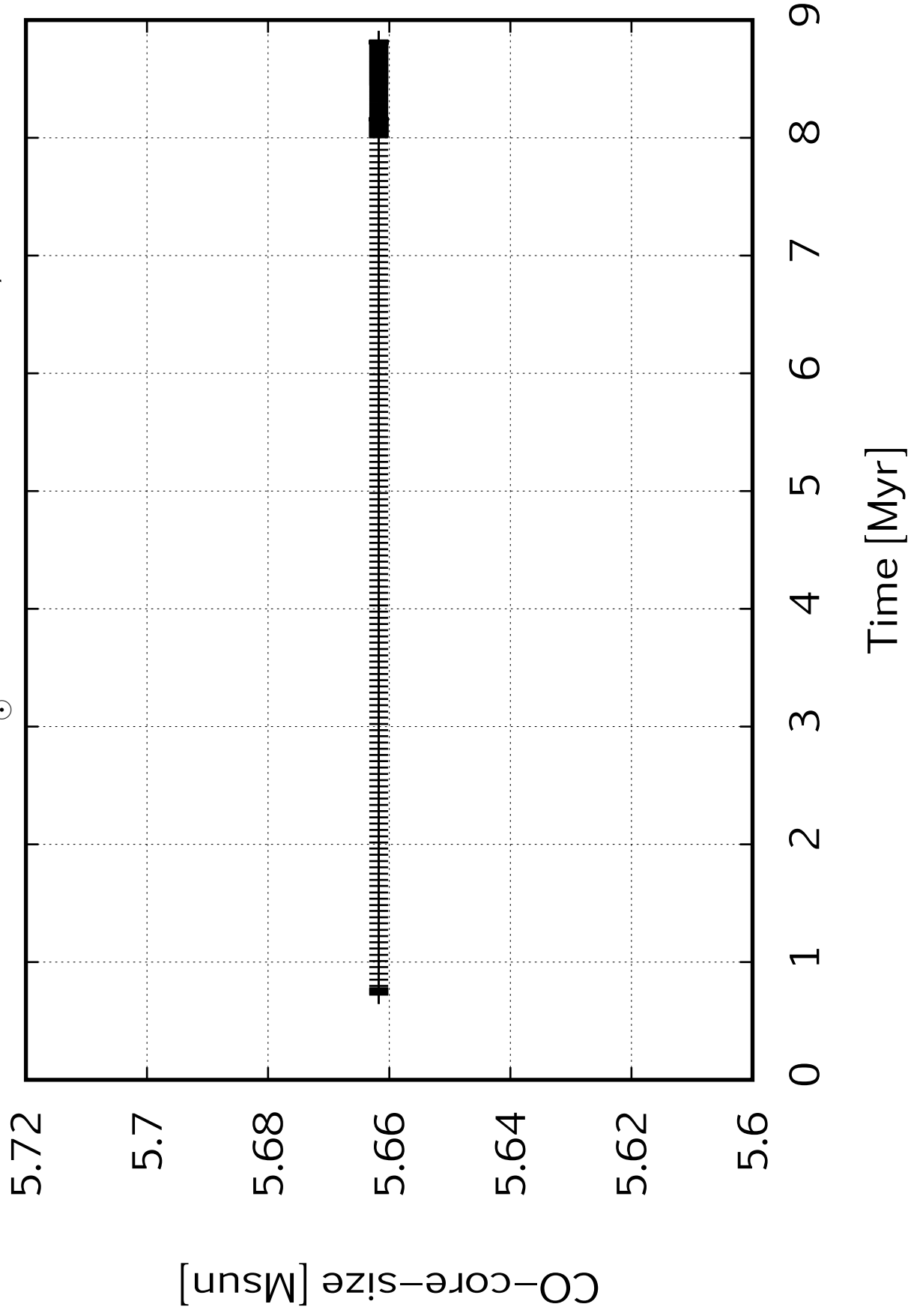
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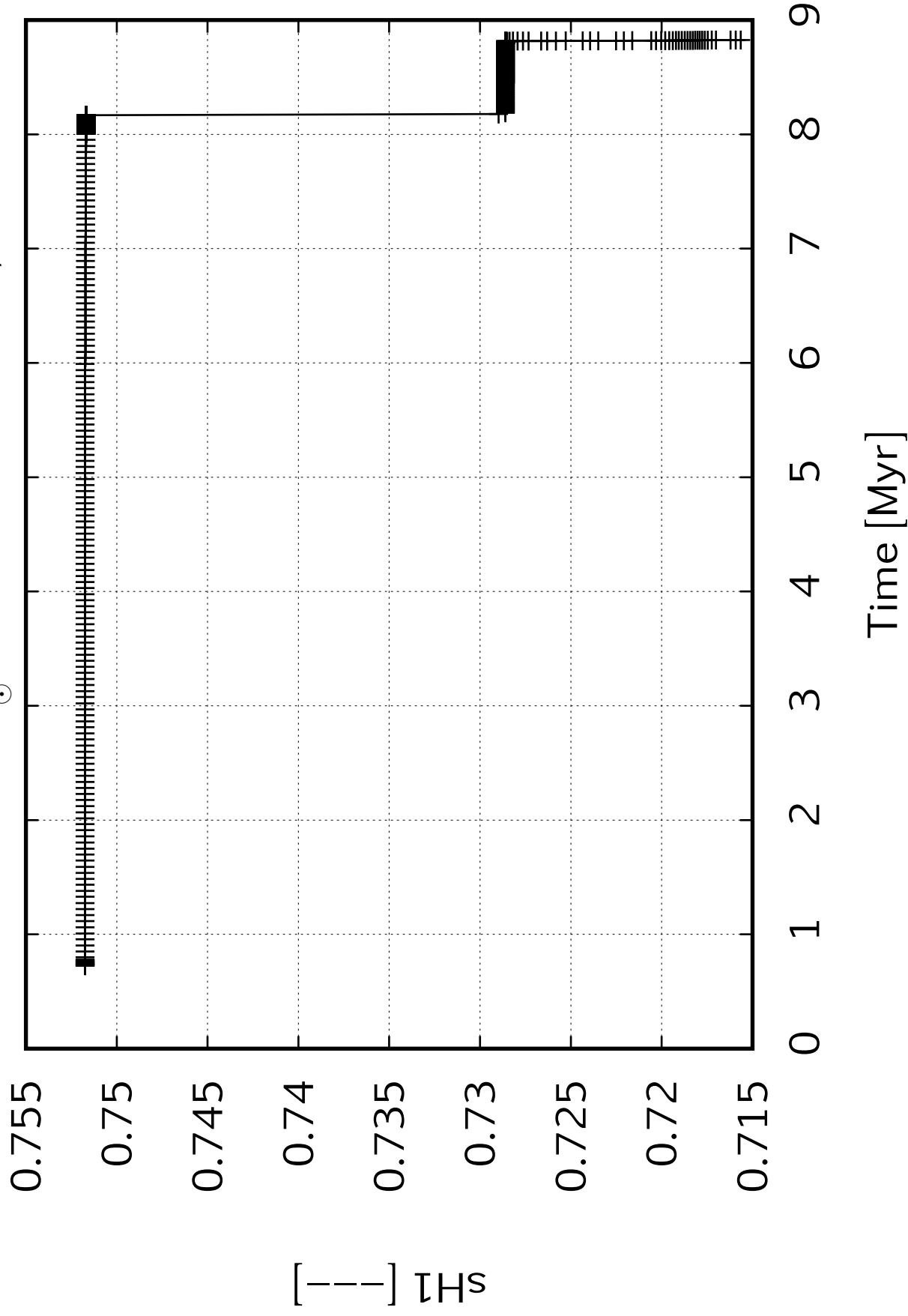
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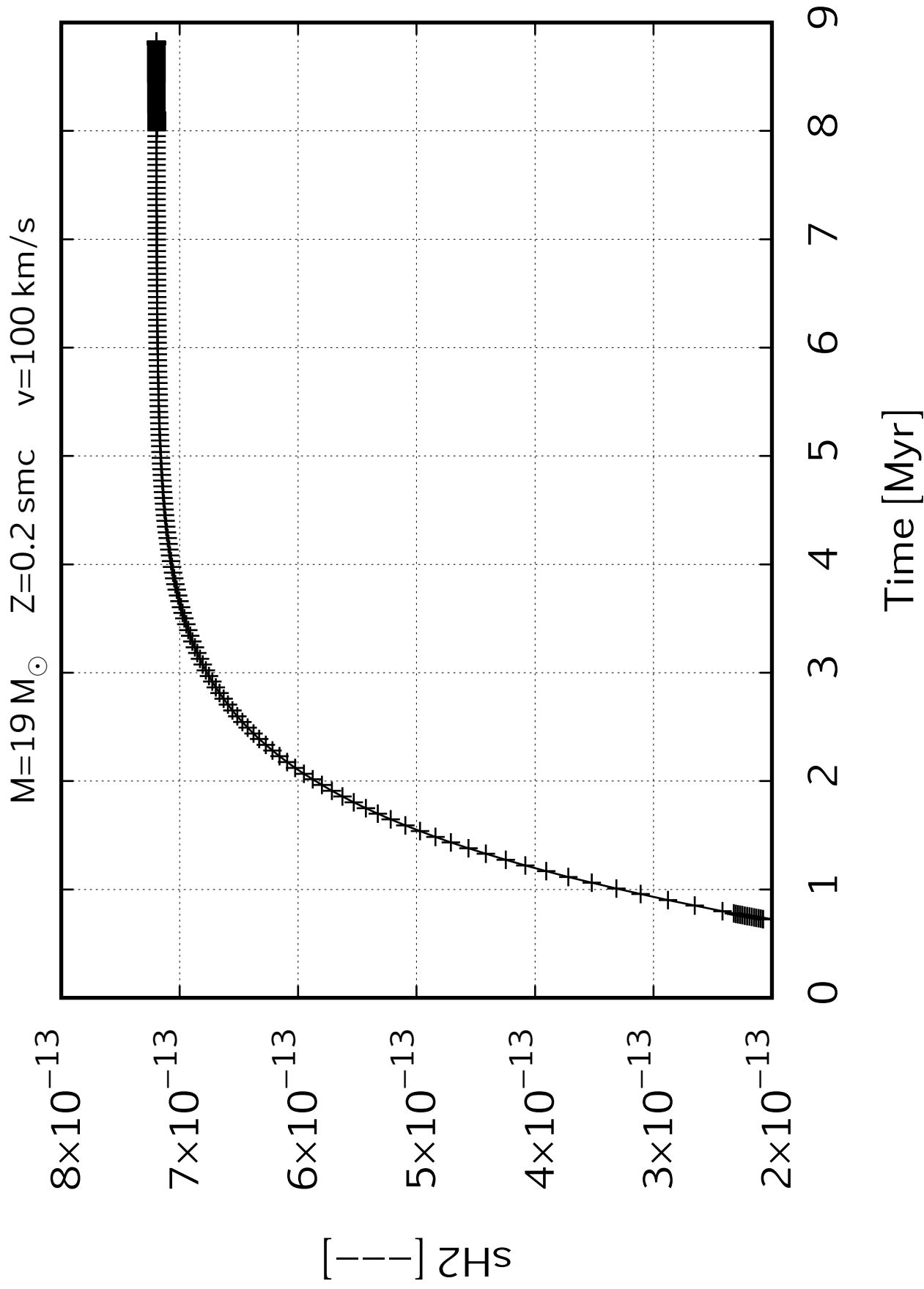


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$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

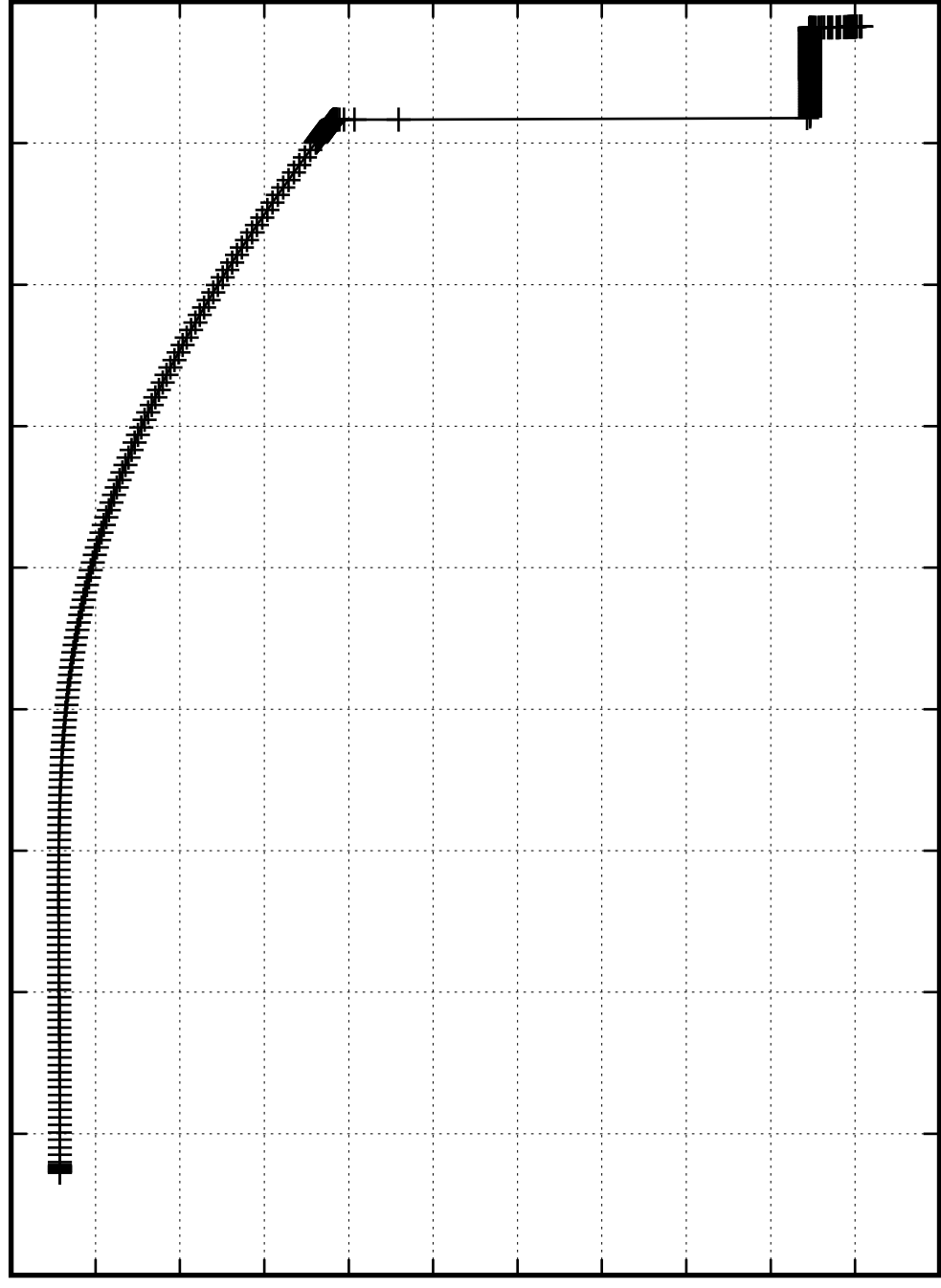




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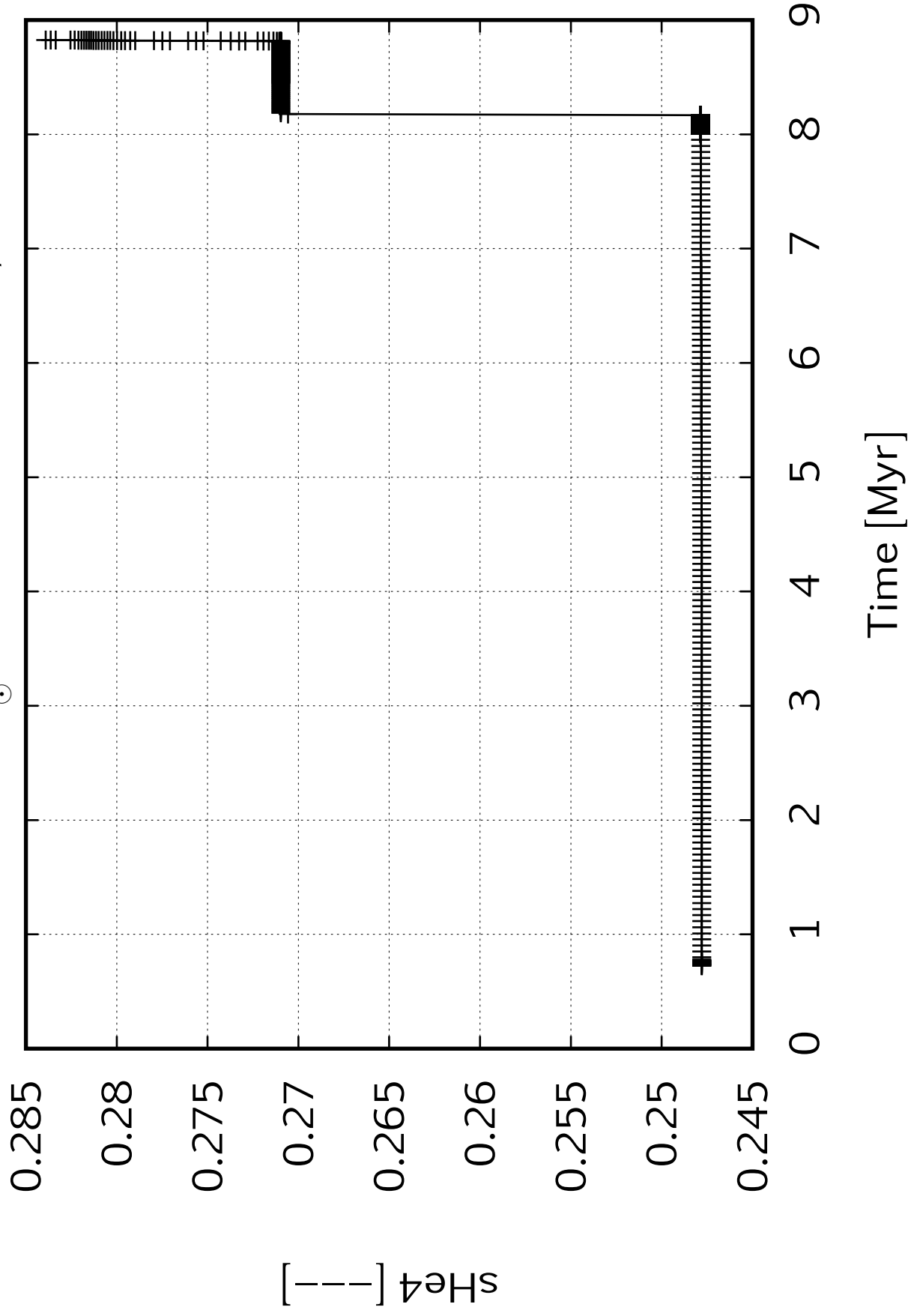
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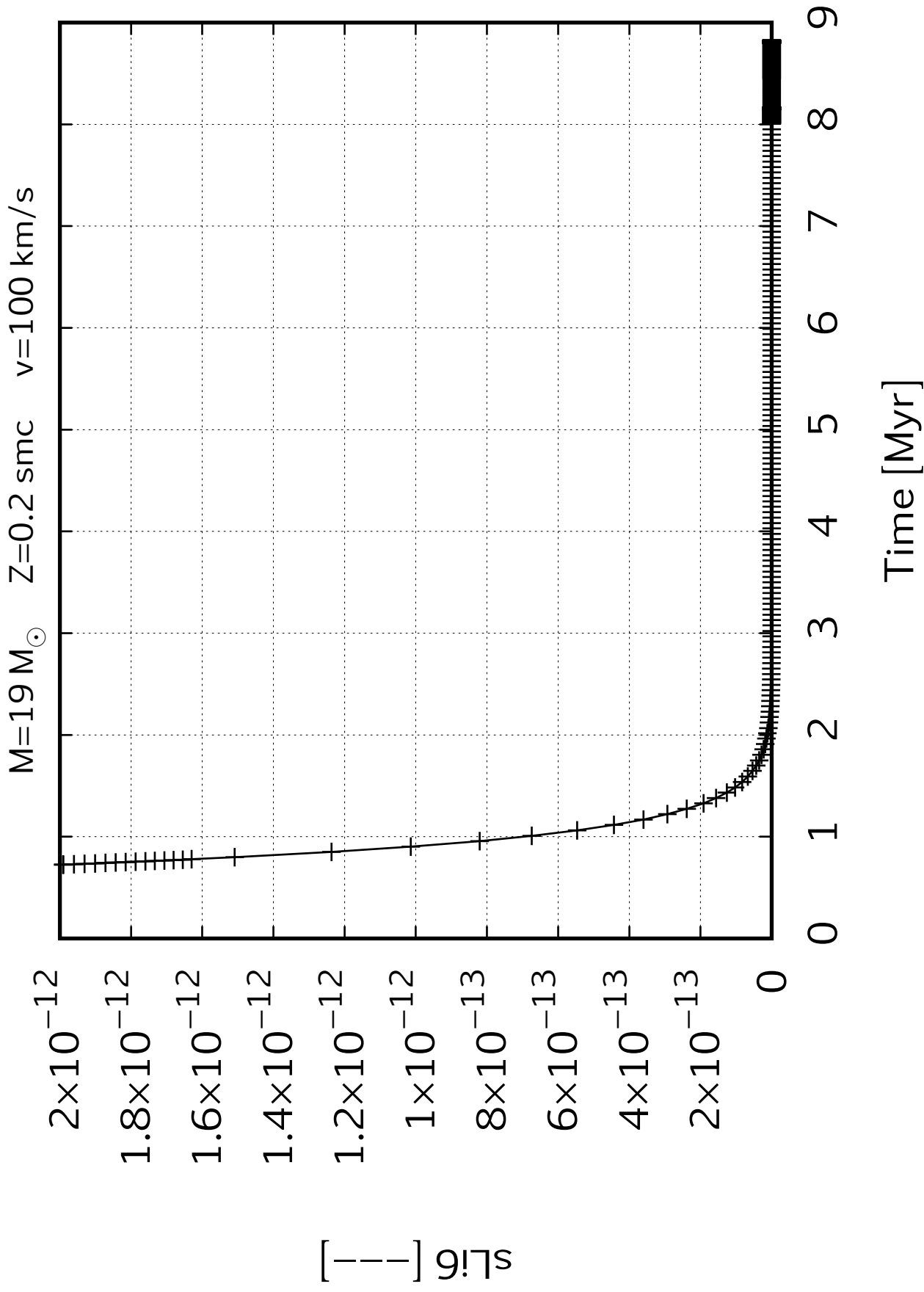
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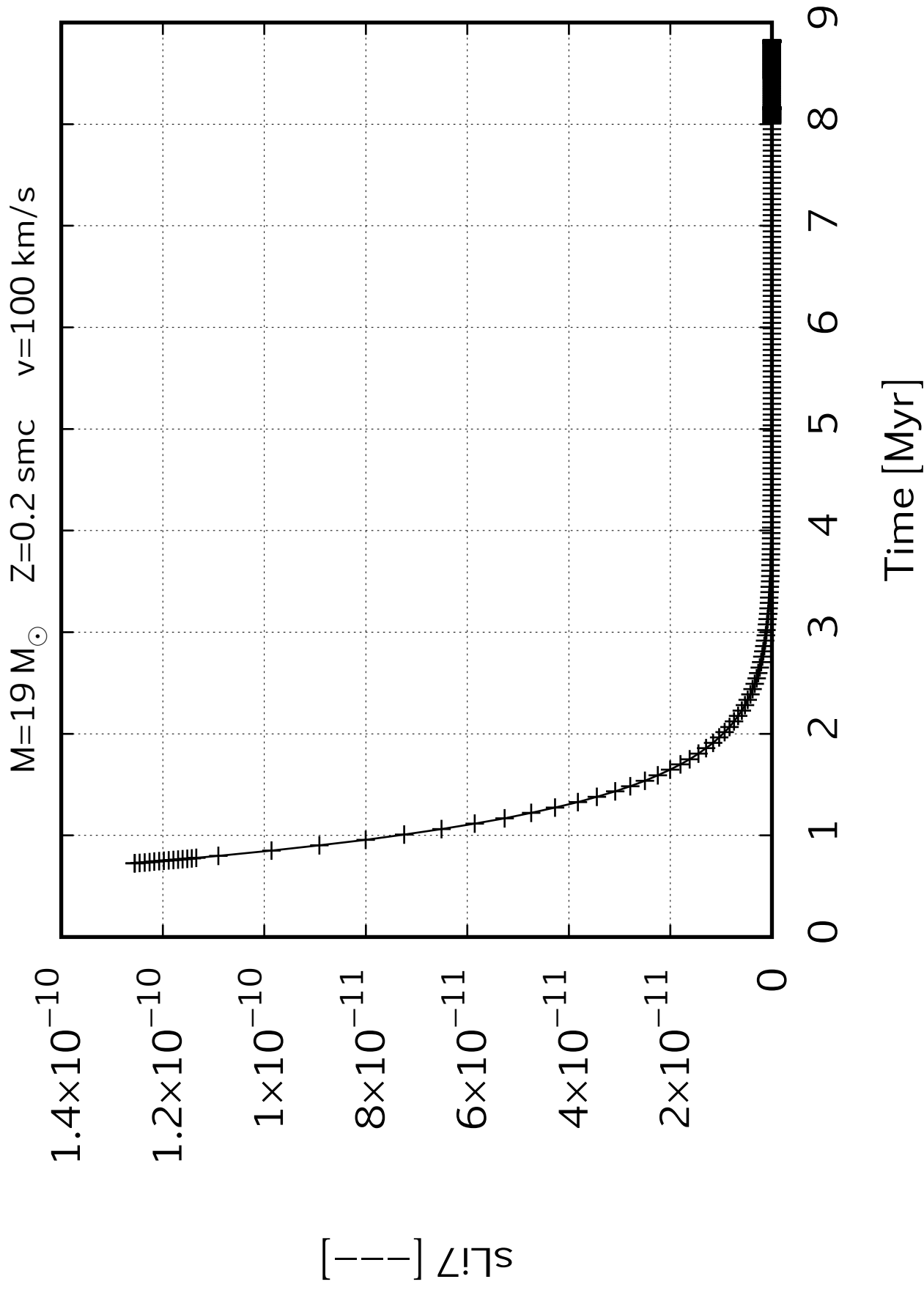
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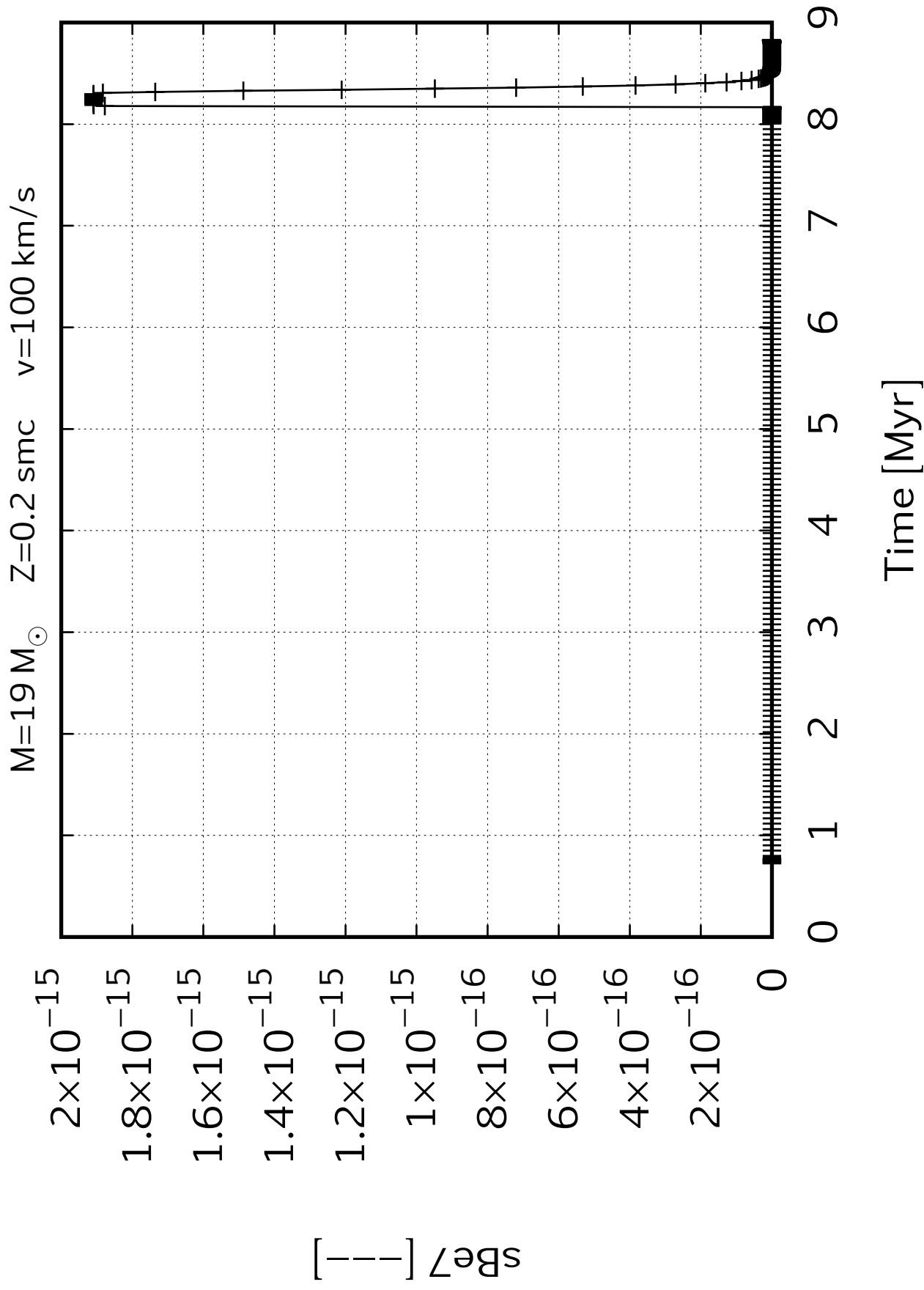
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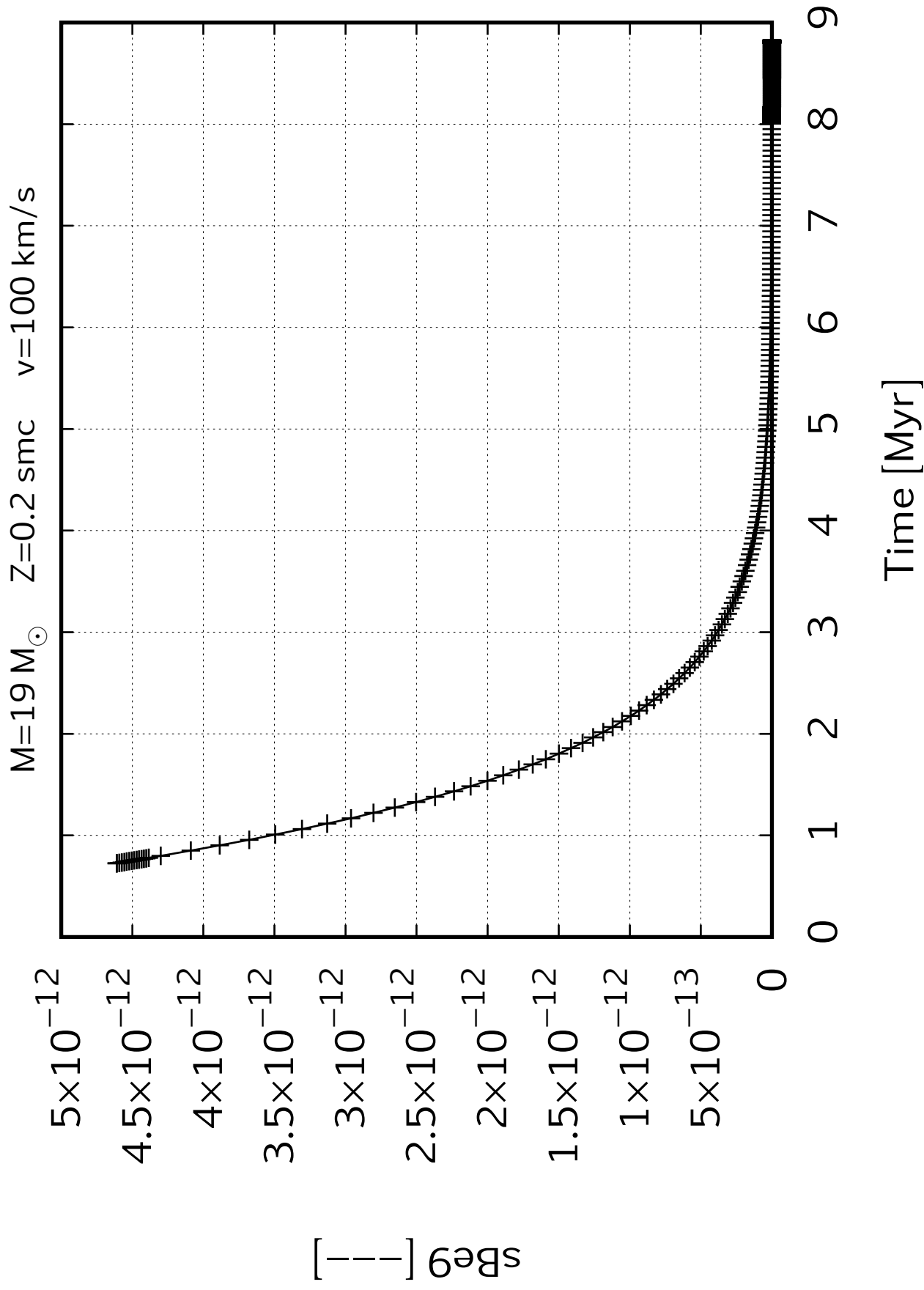


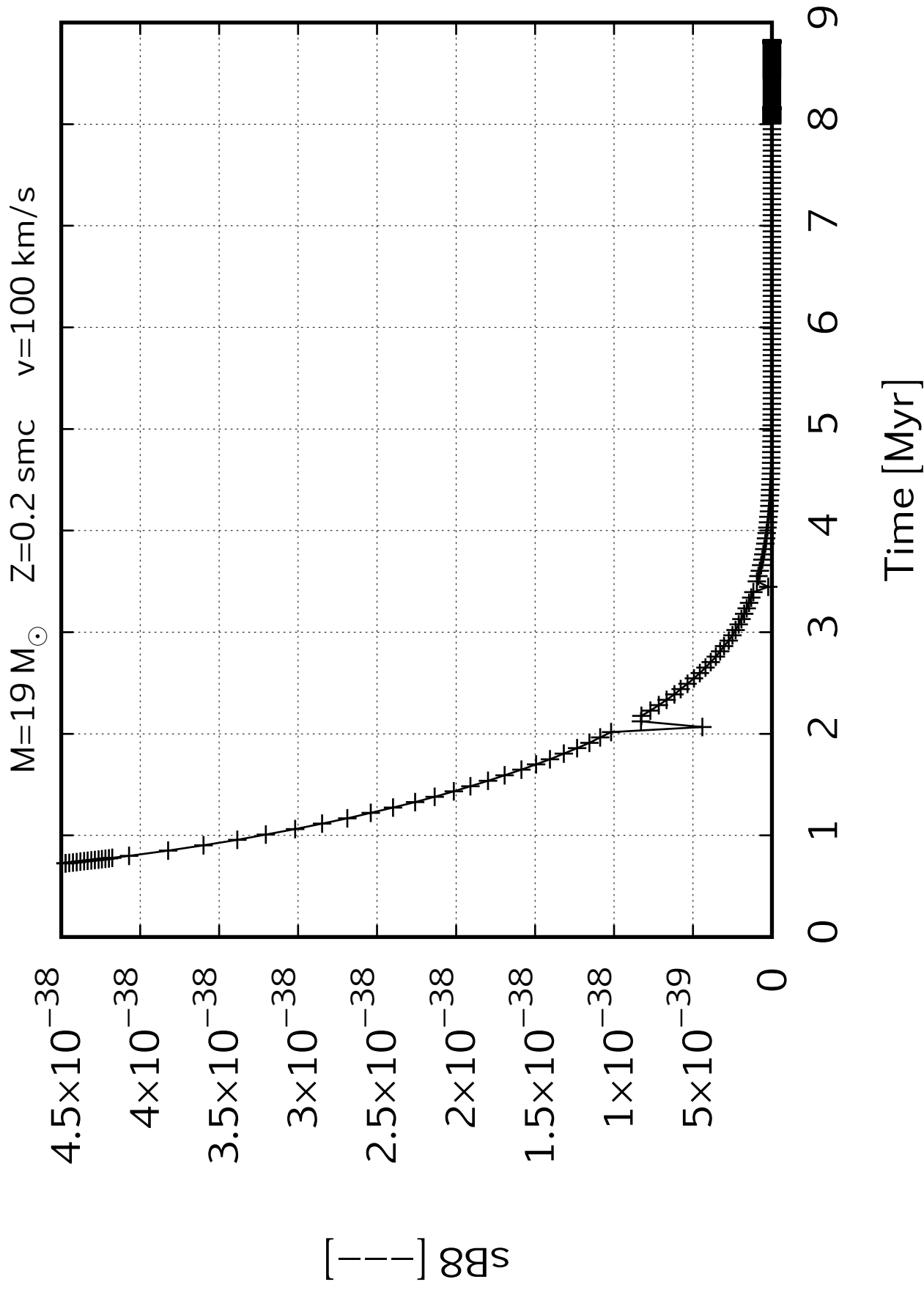


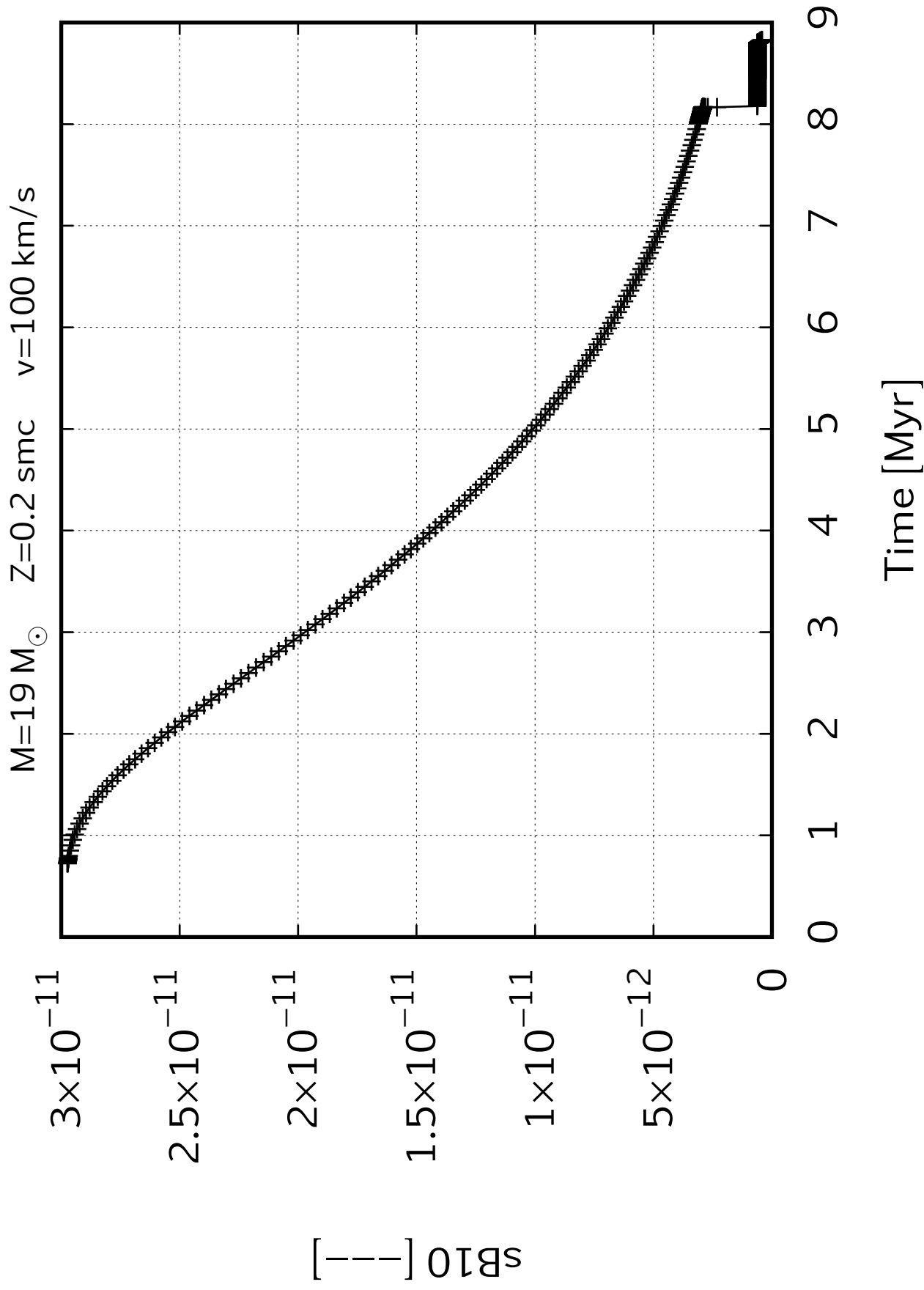


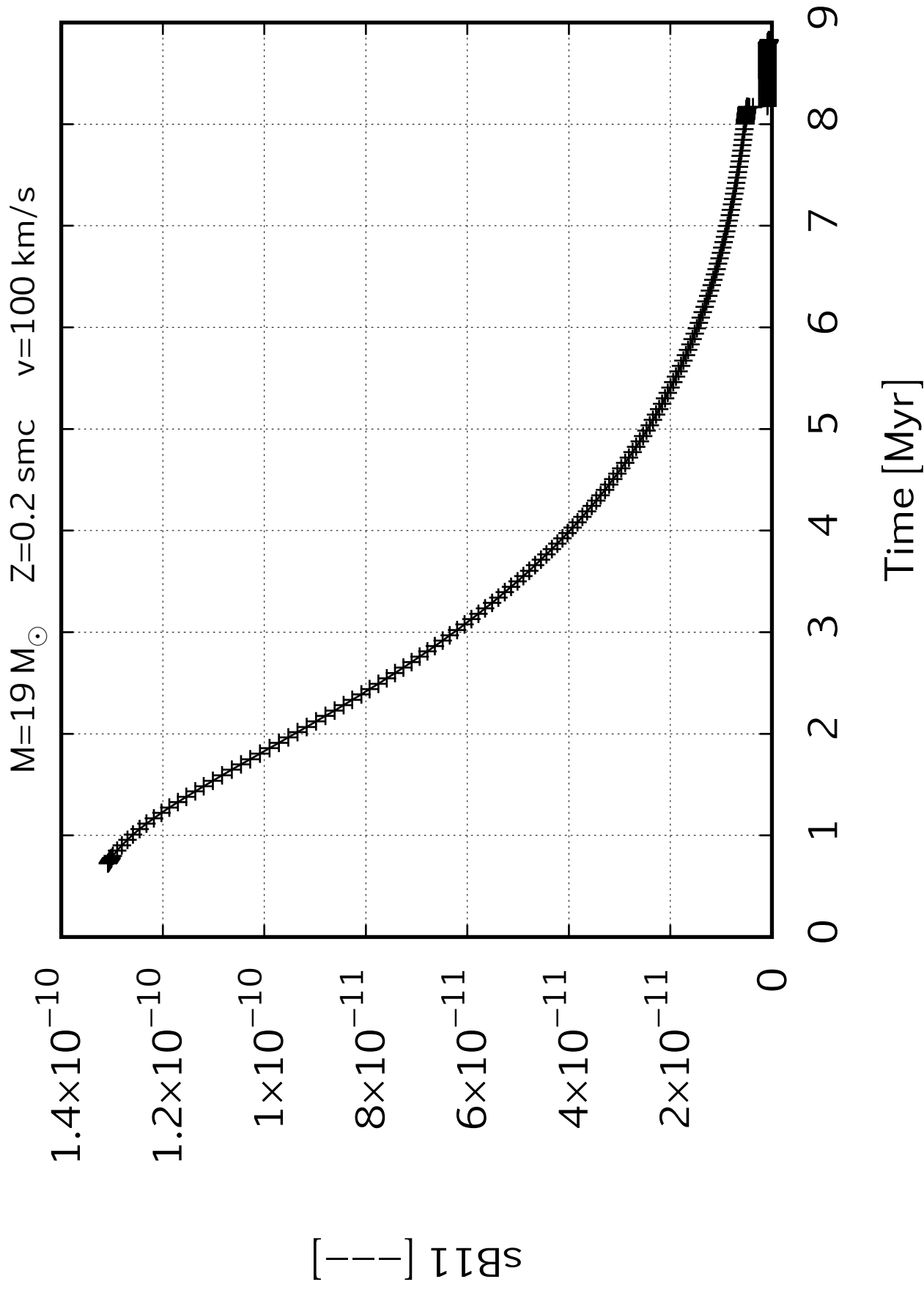


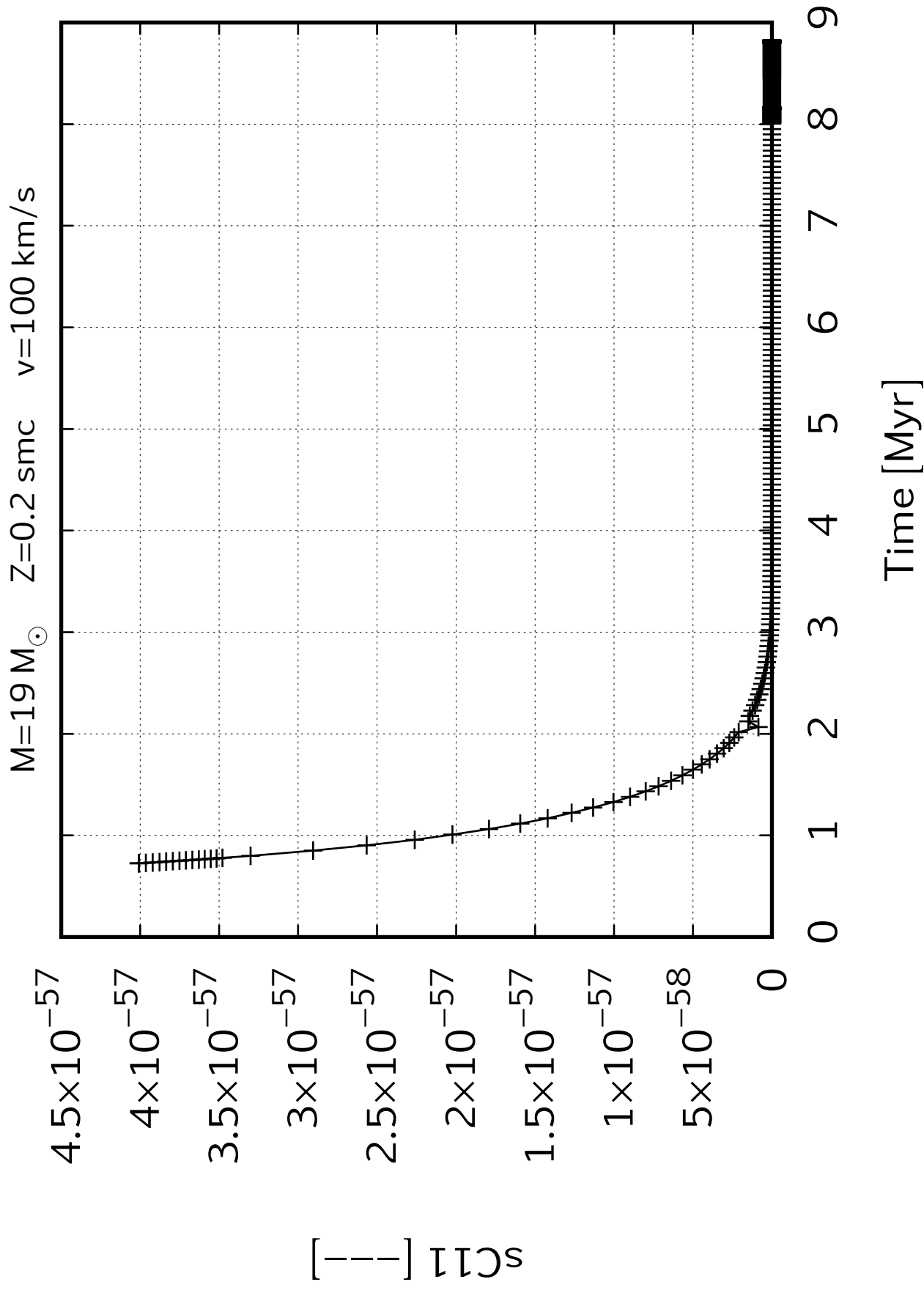




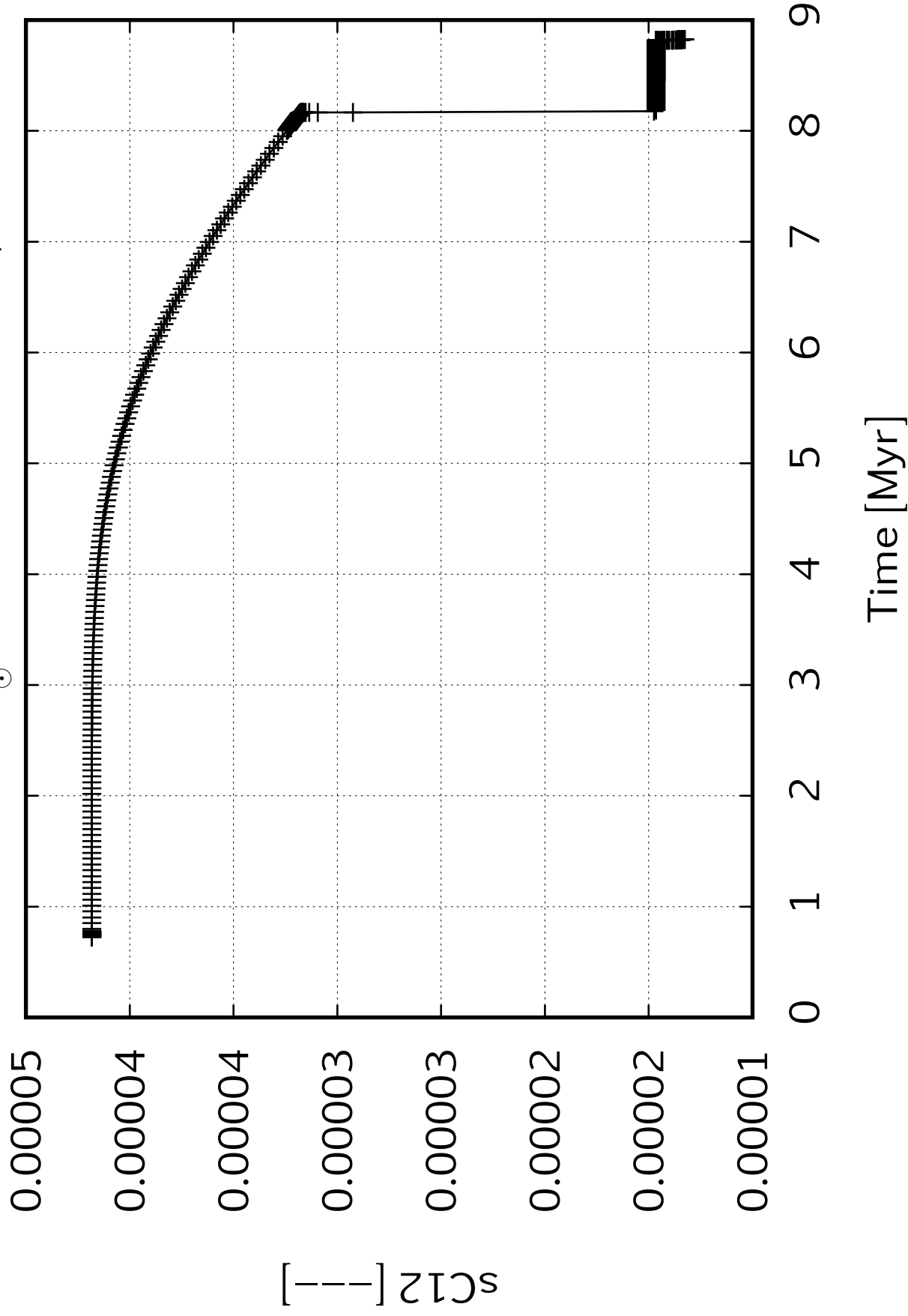




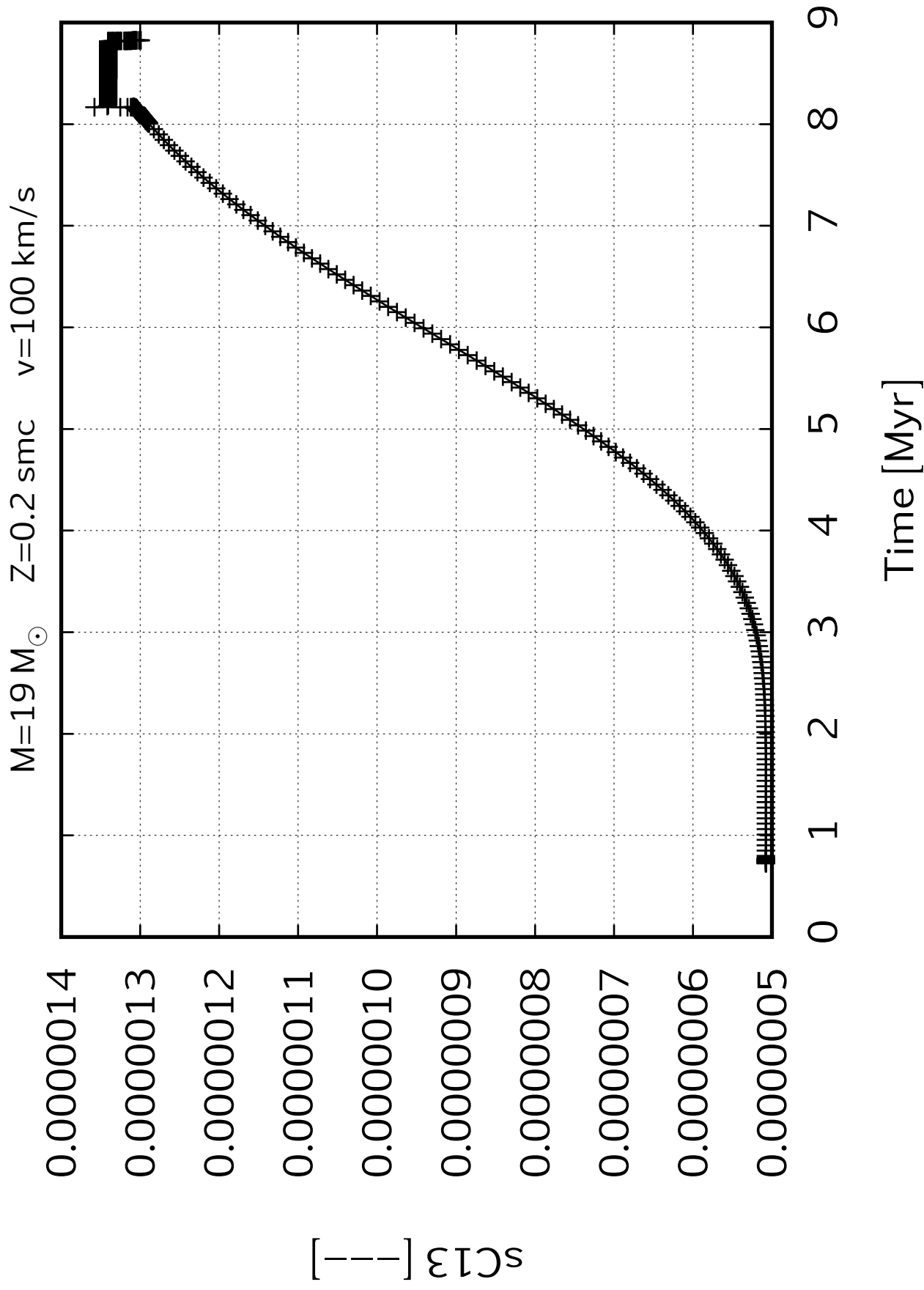


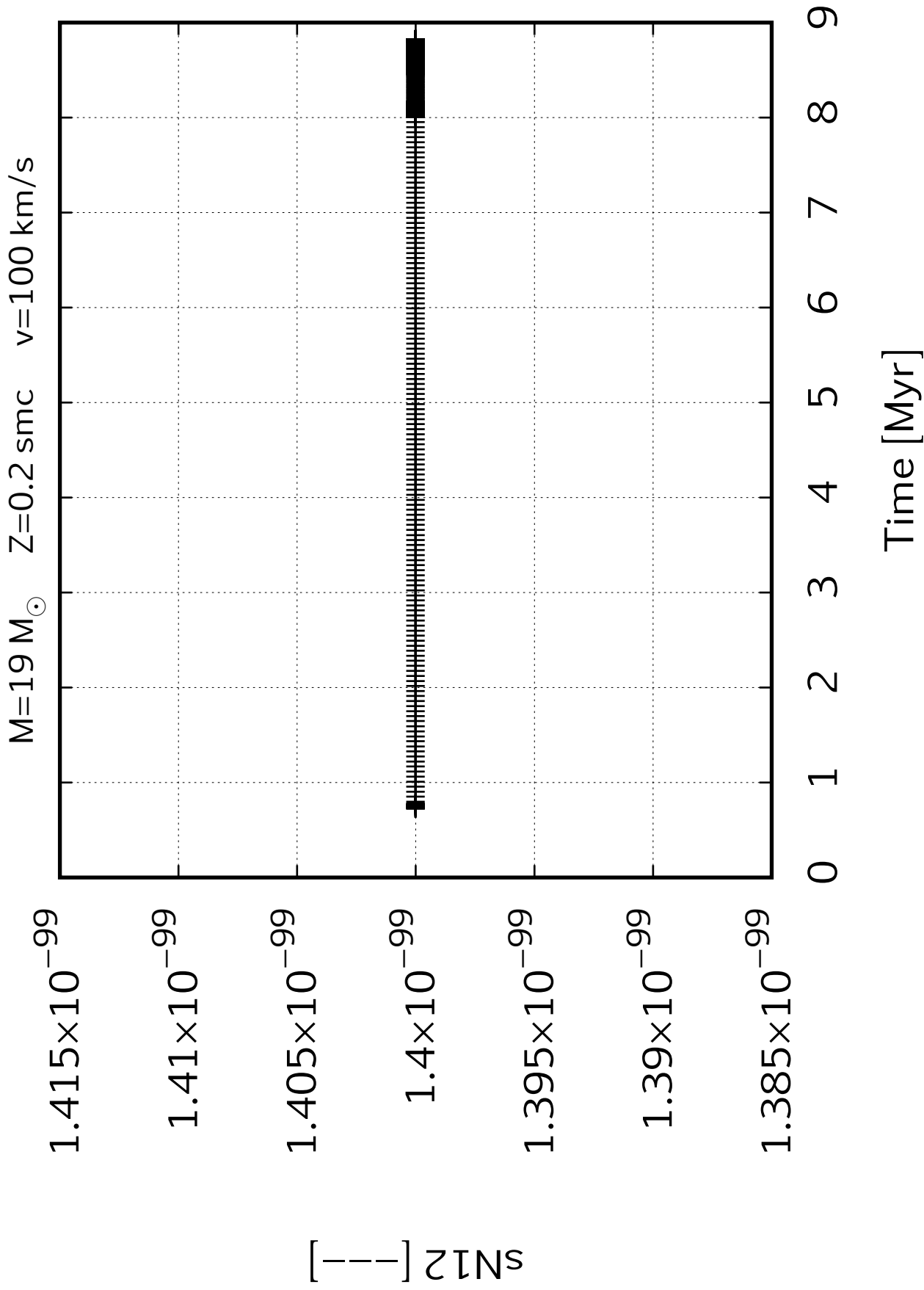


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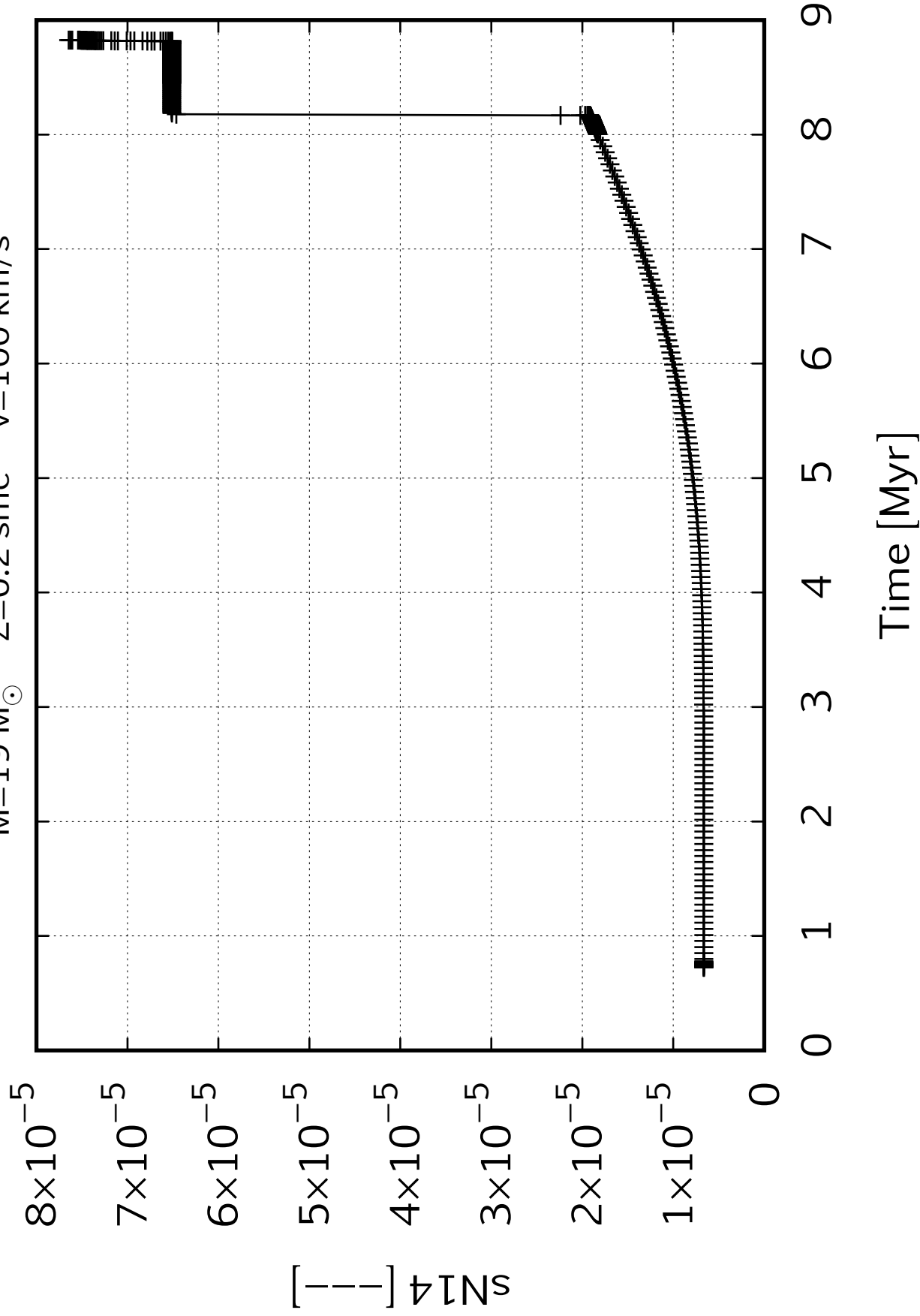


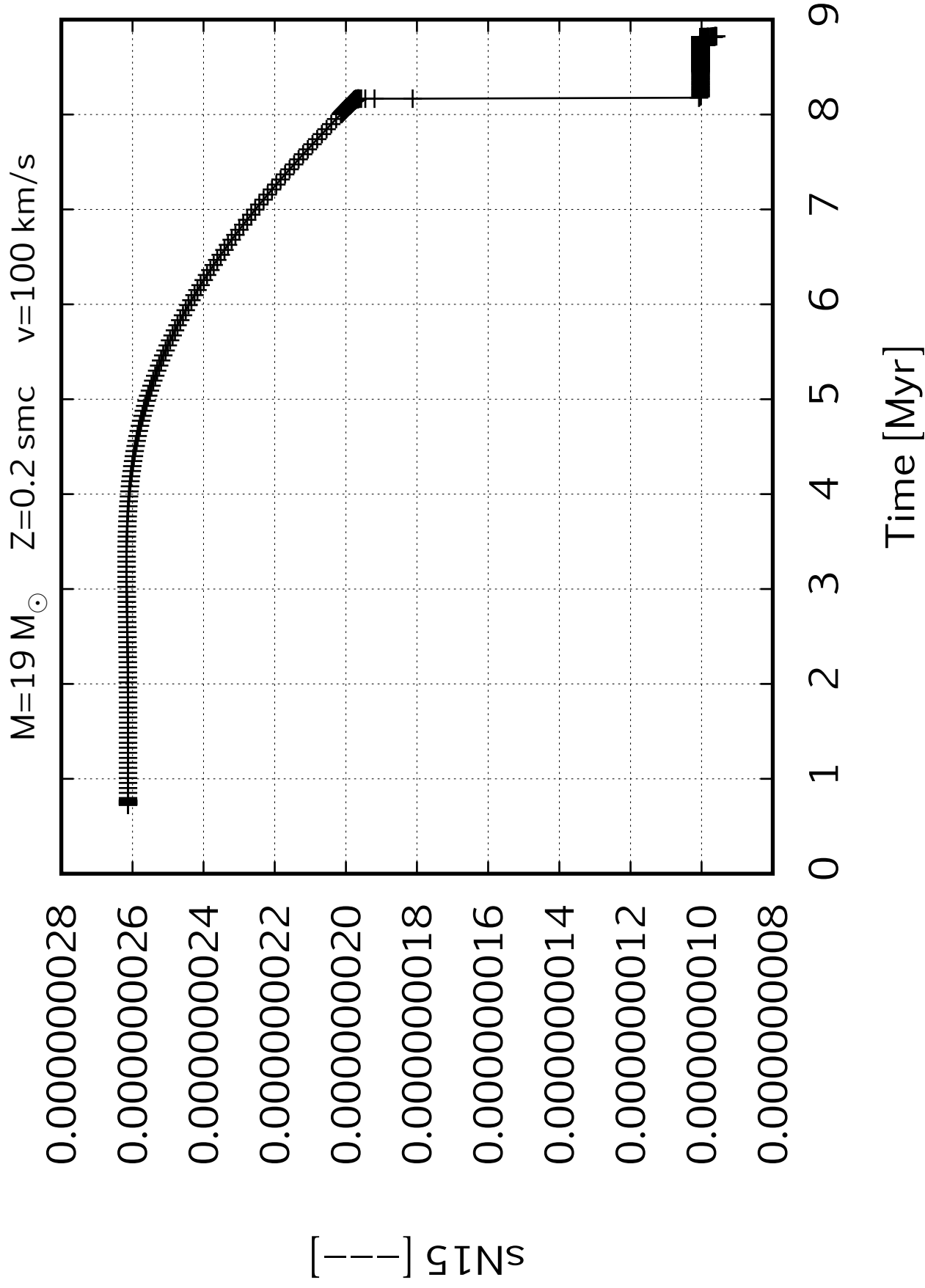




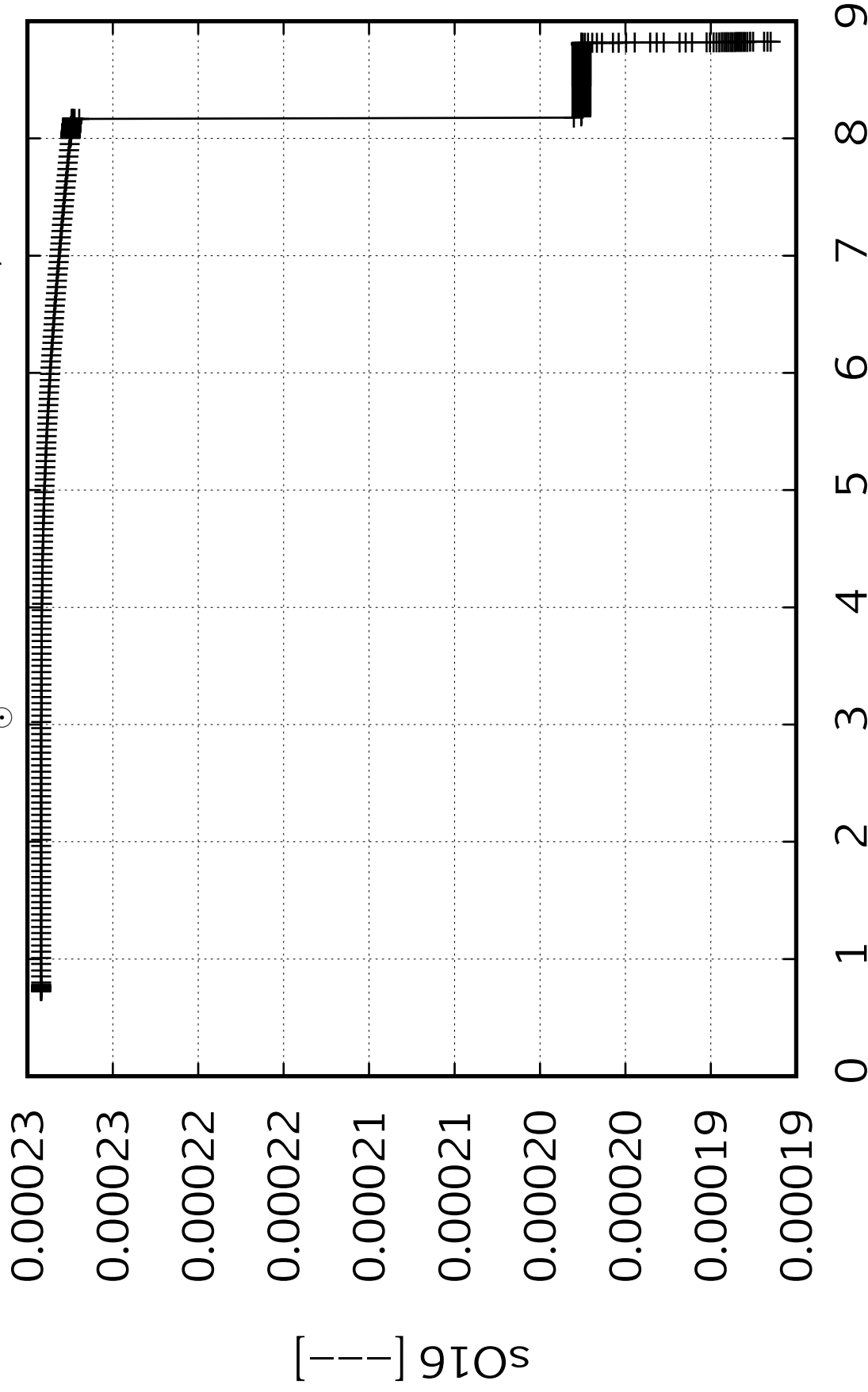


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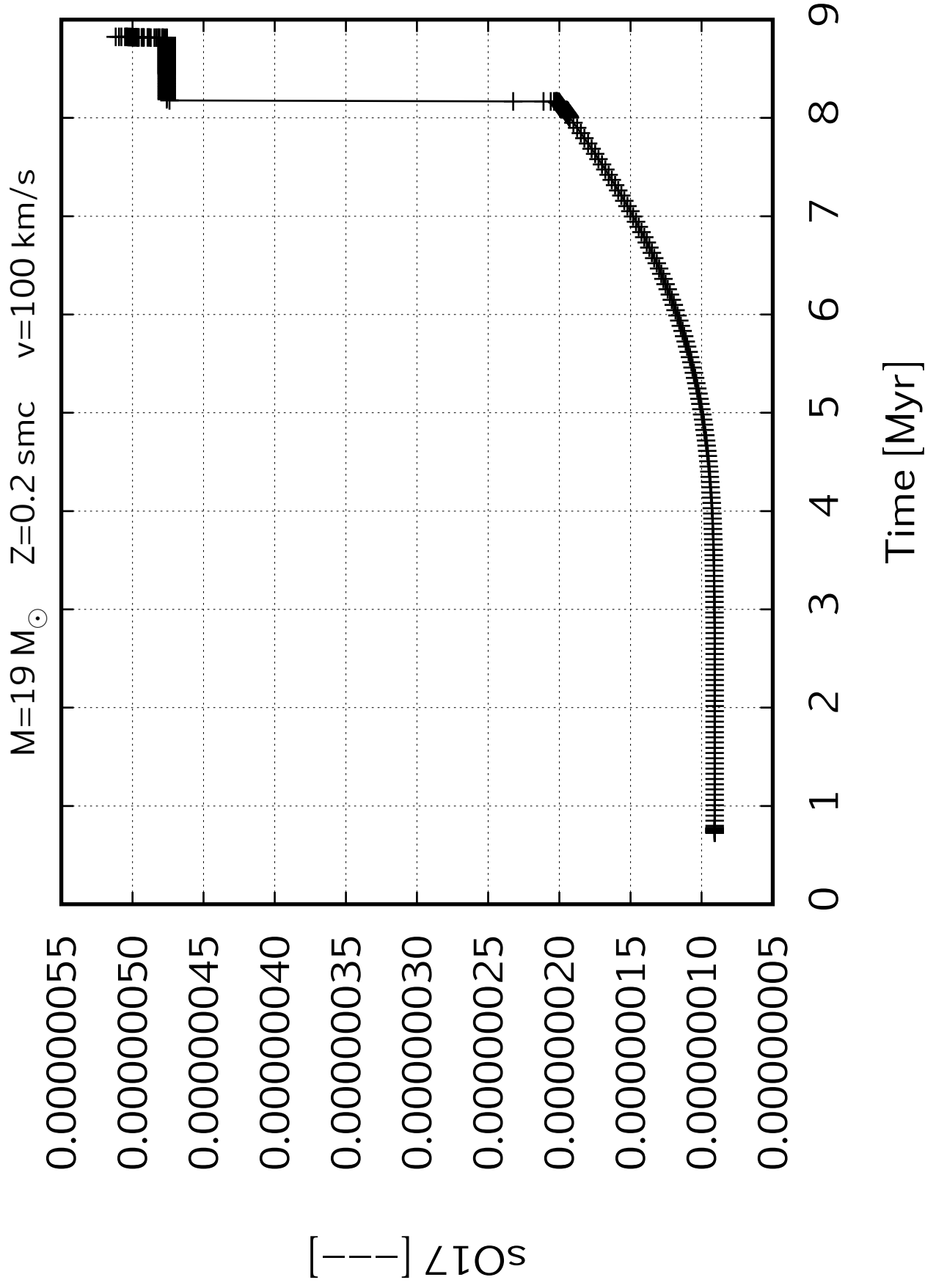




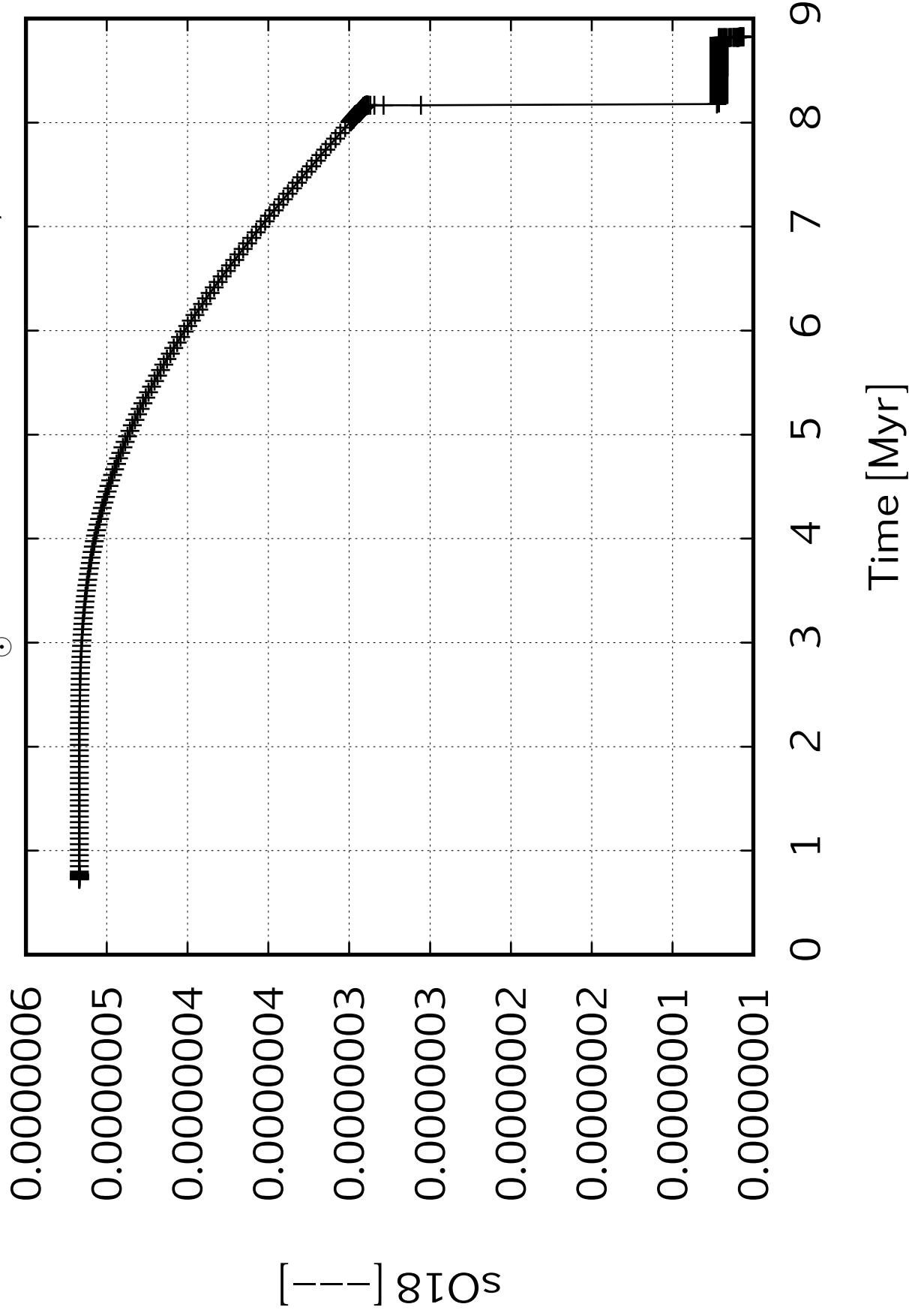
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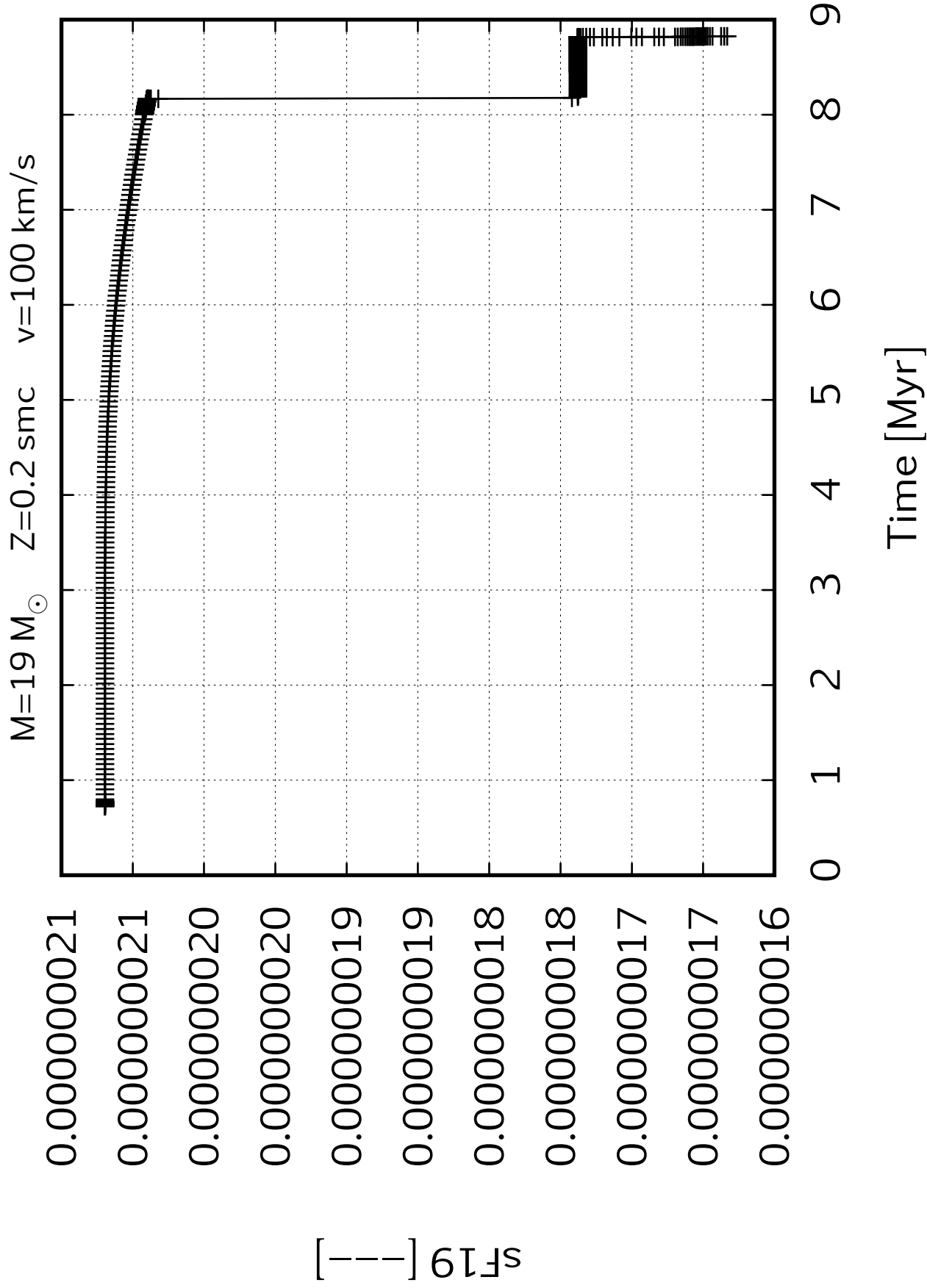


Time [Myr]



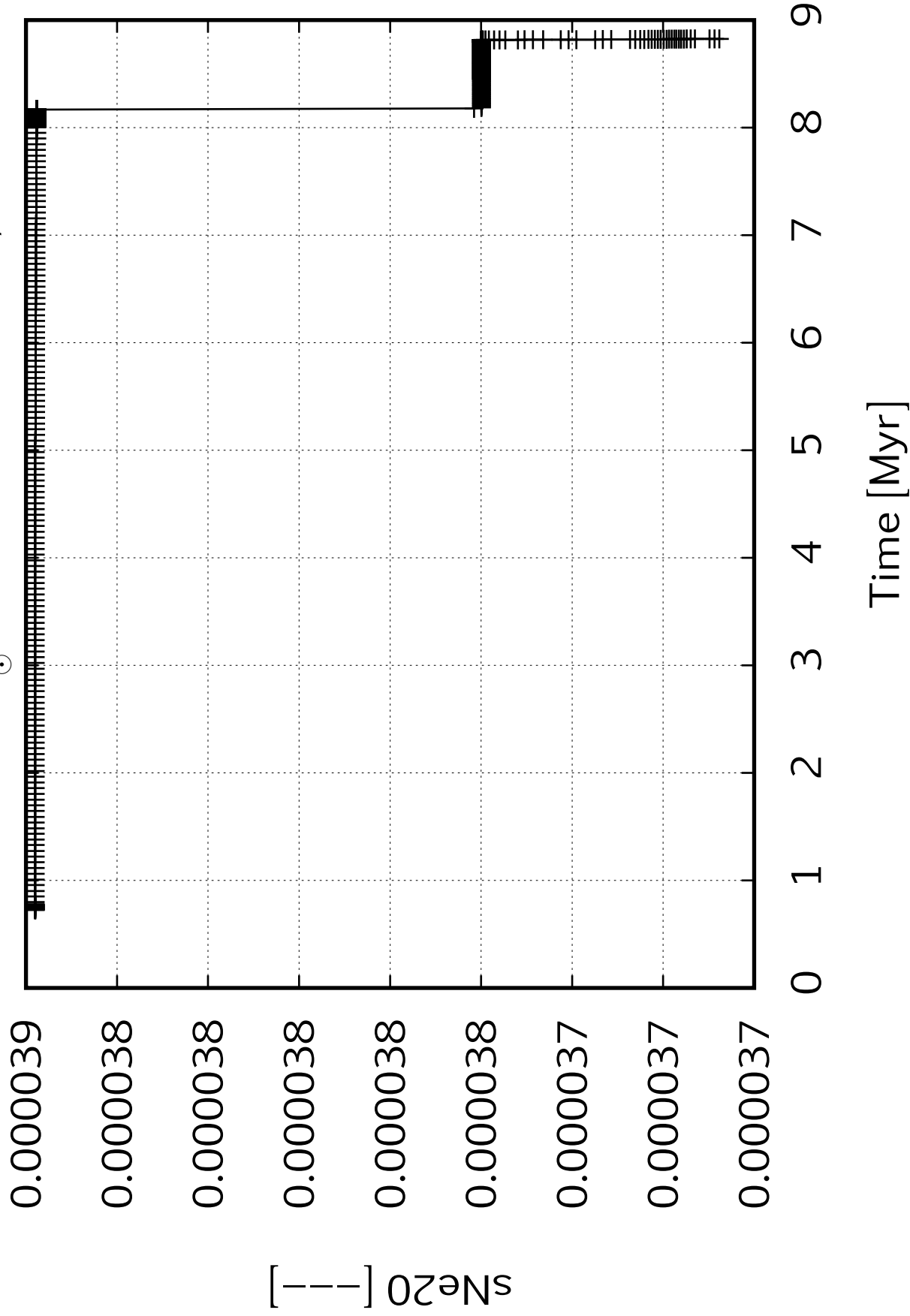
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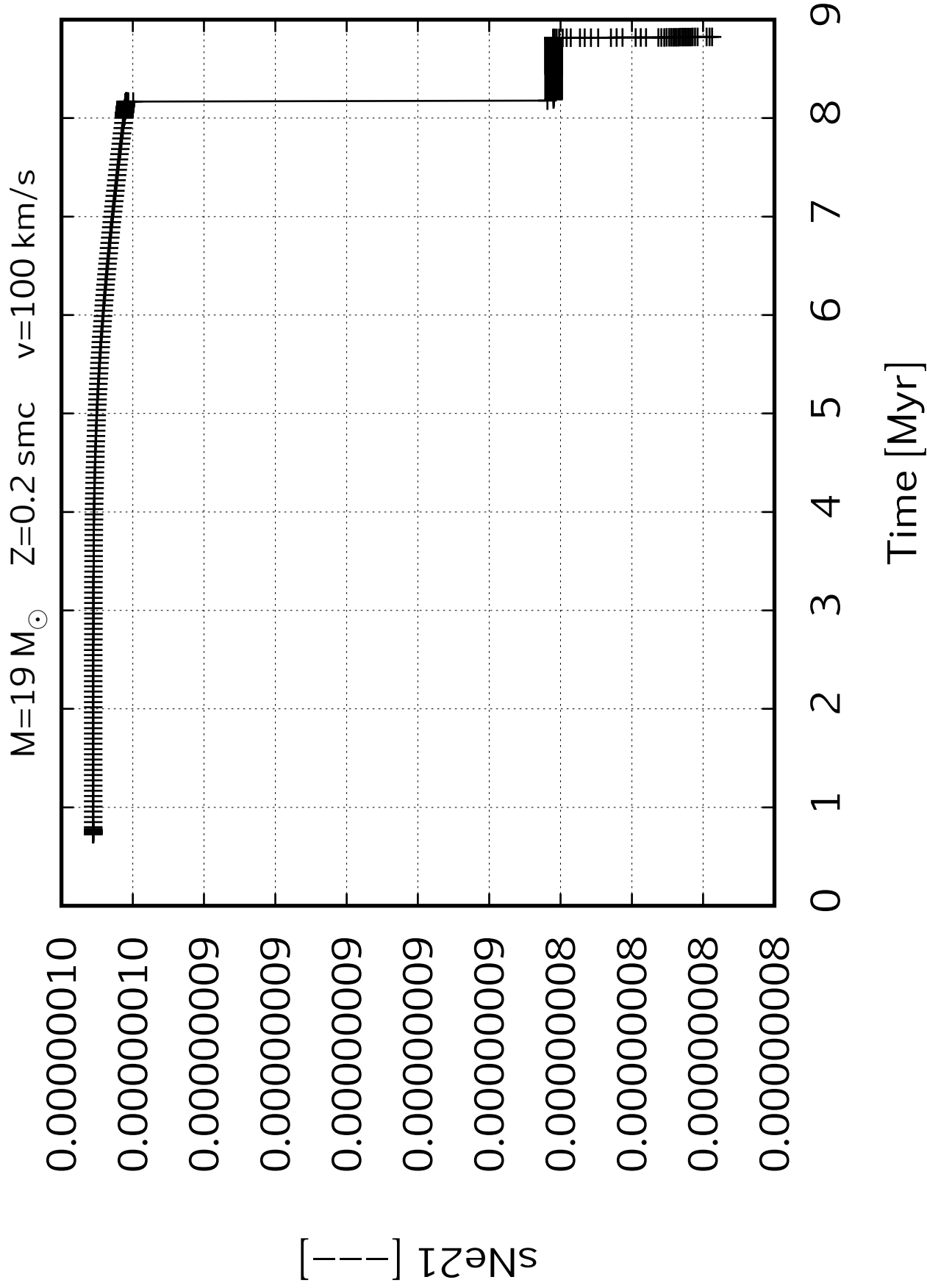


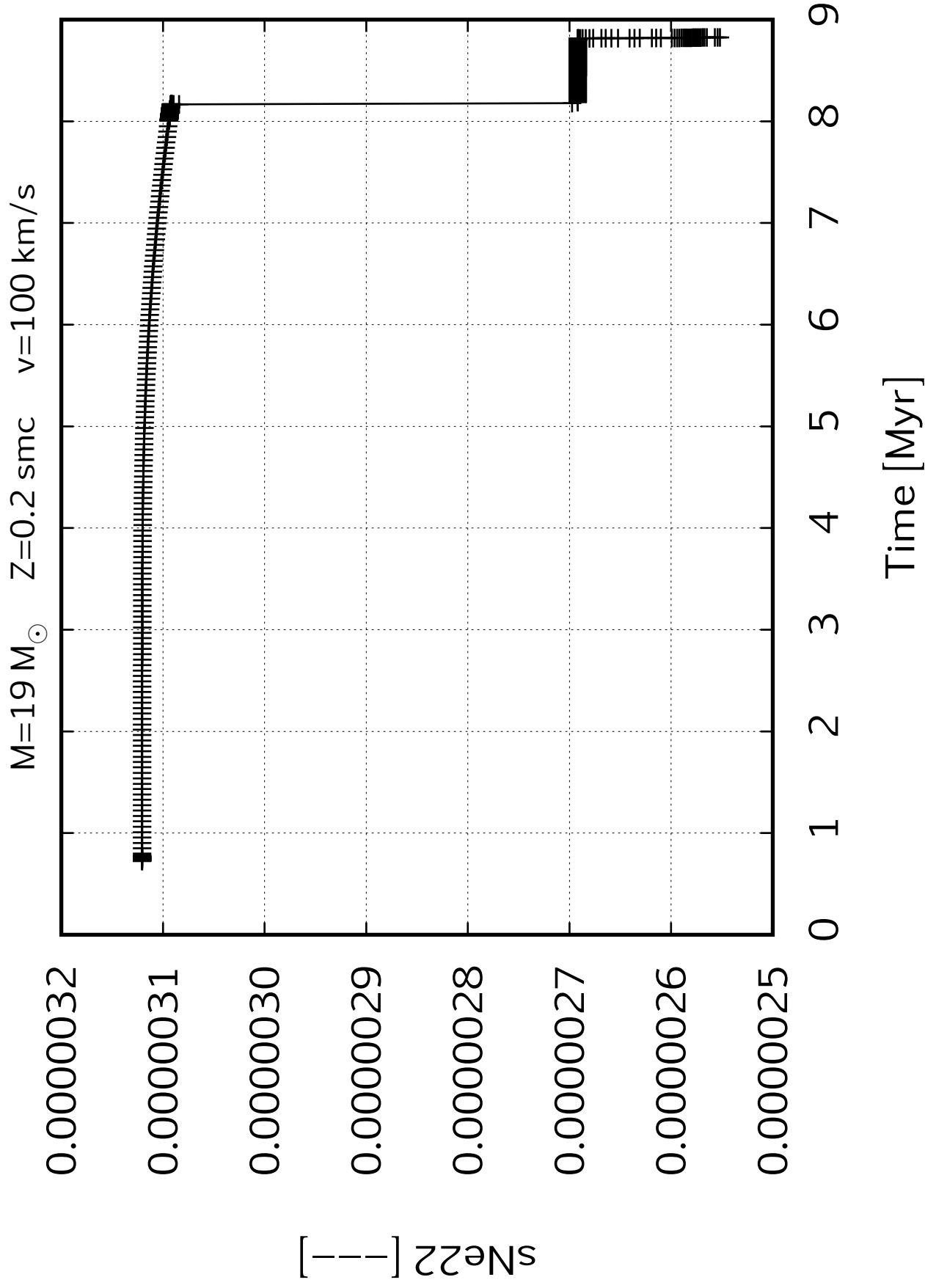




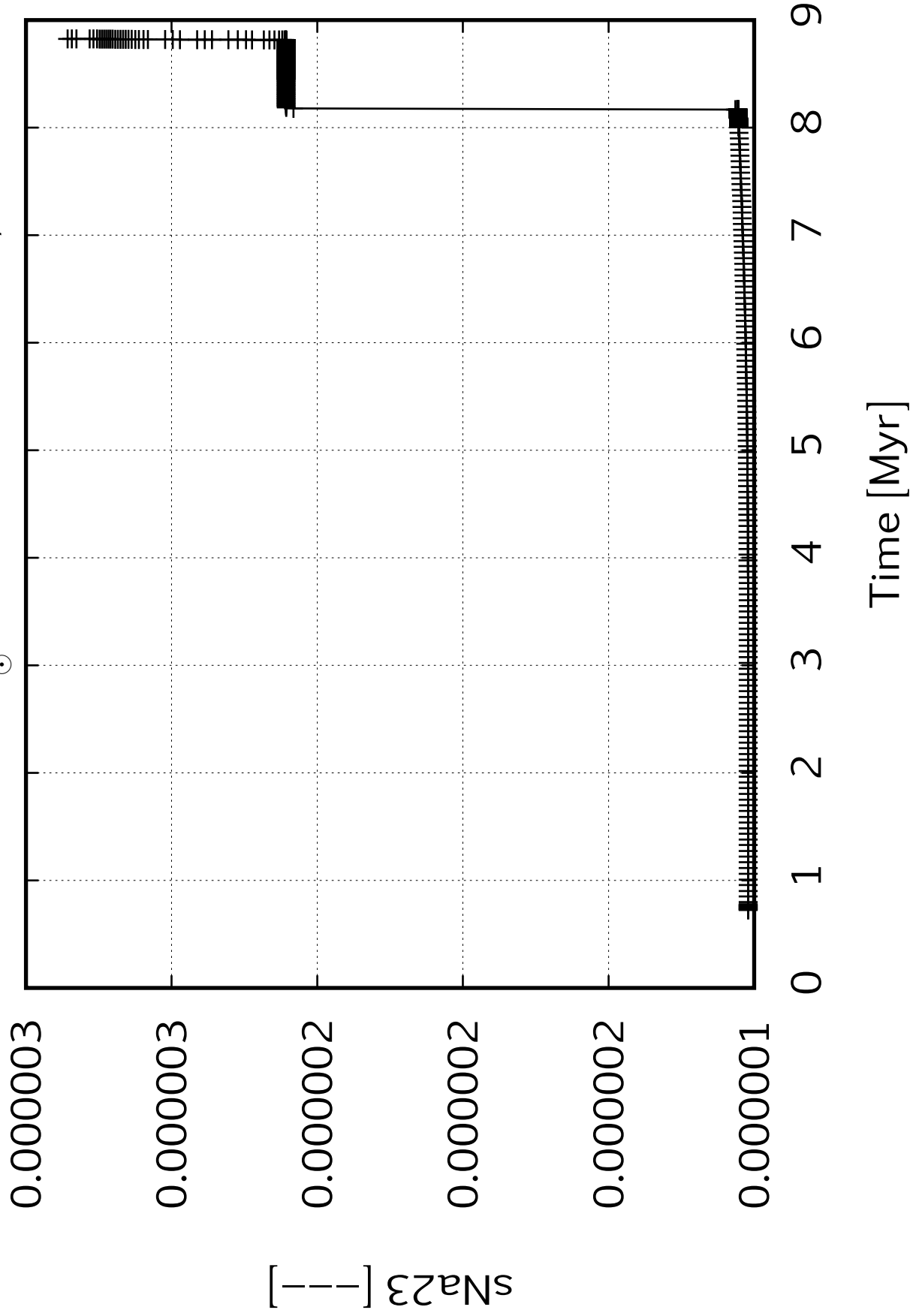
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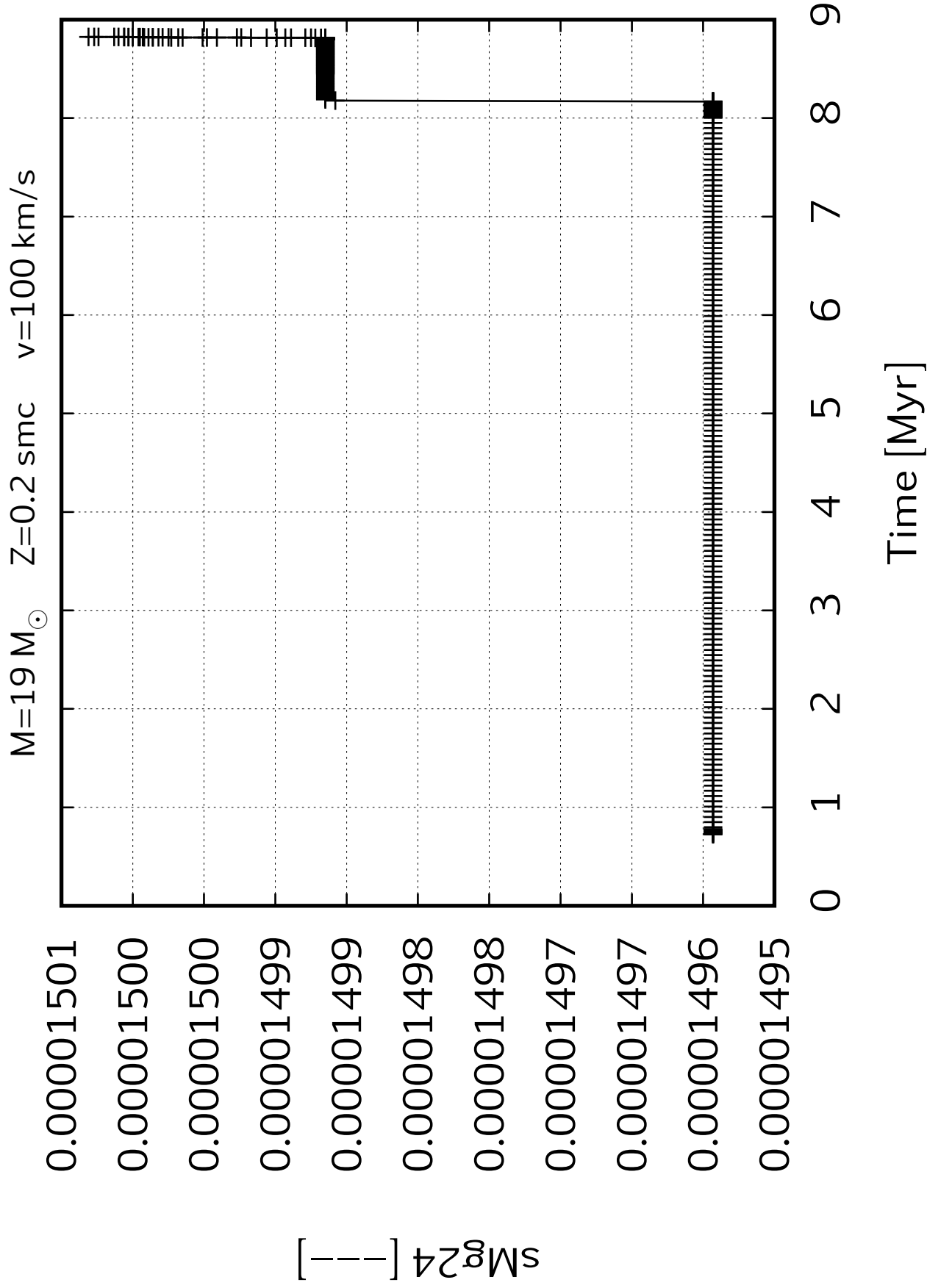


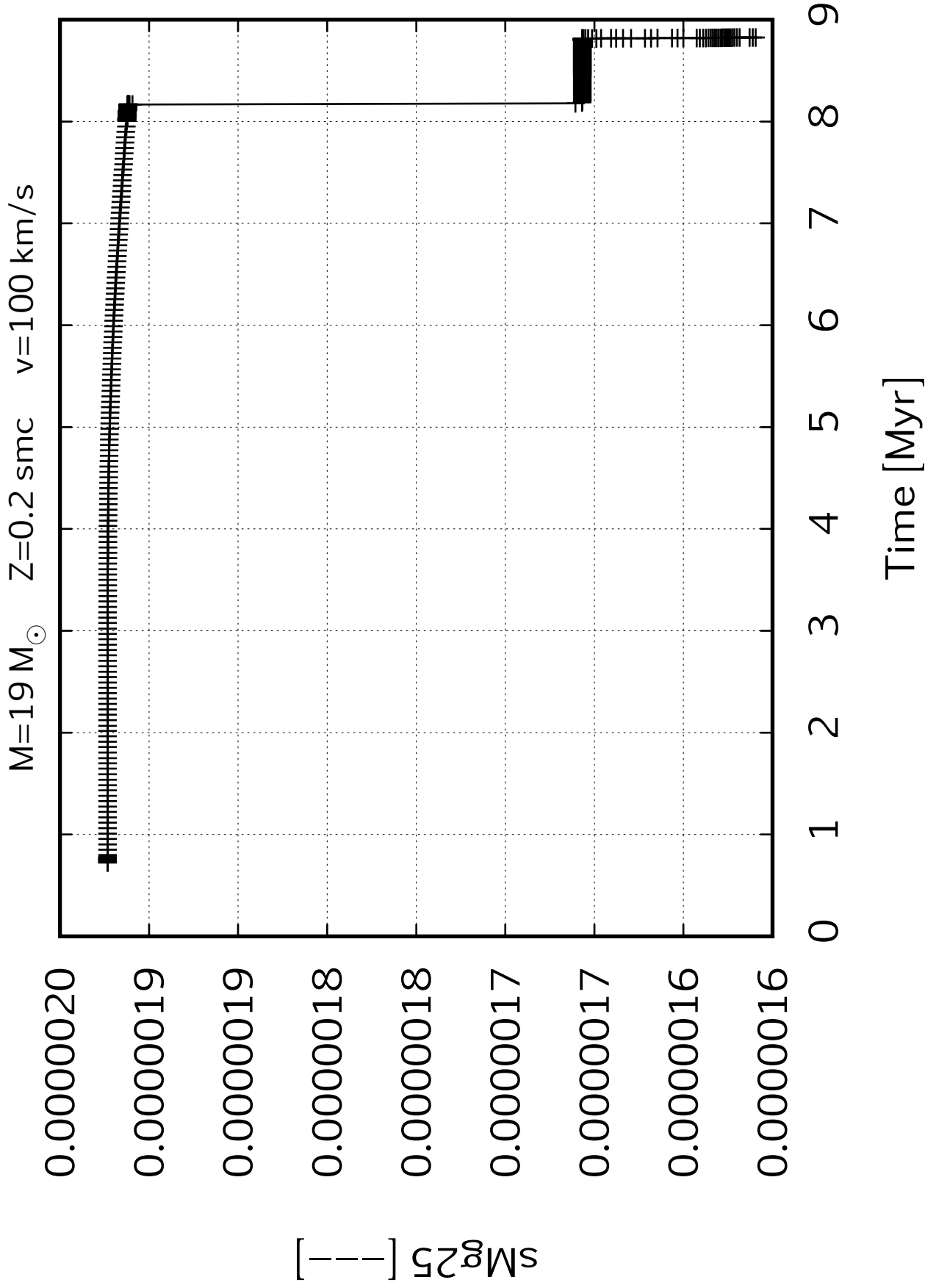


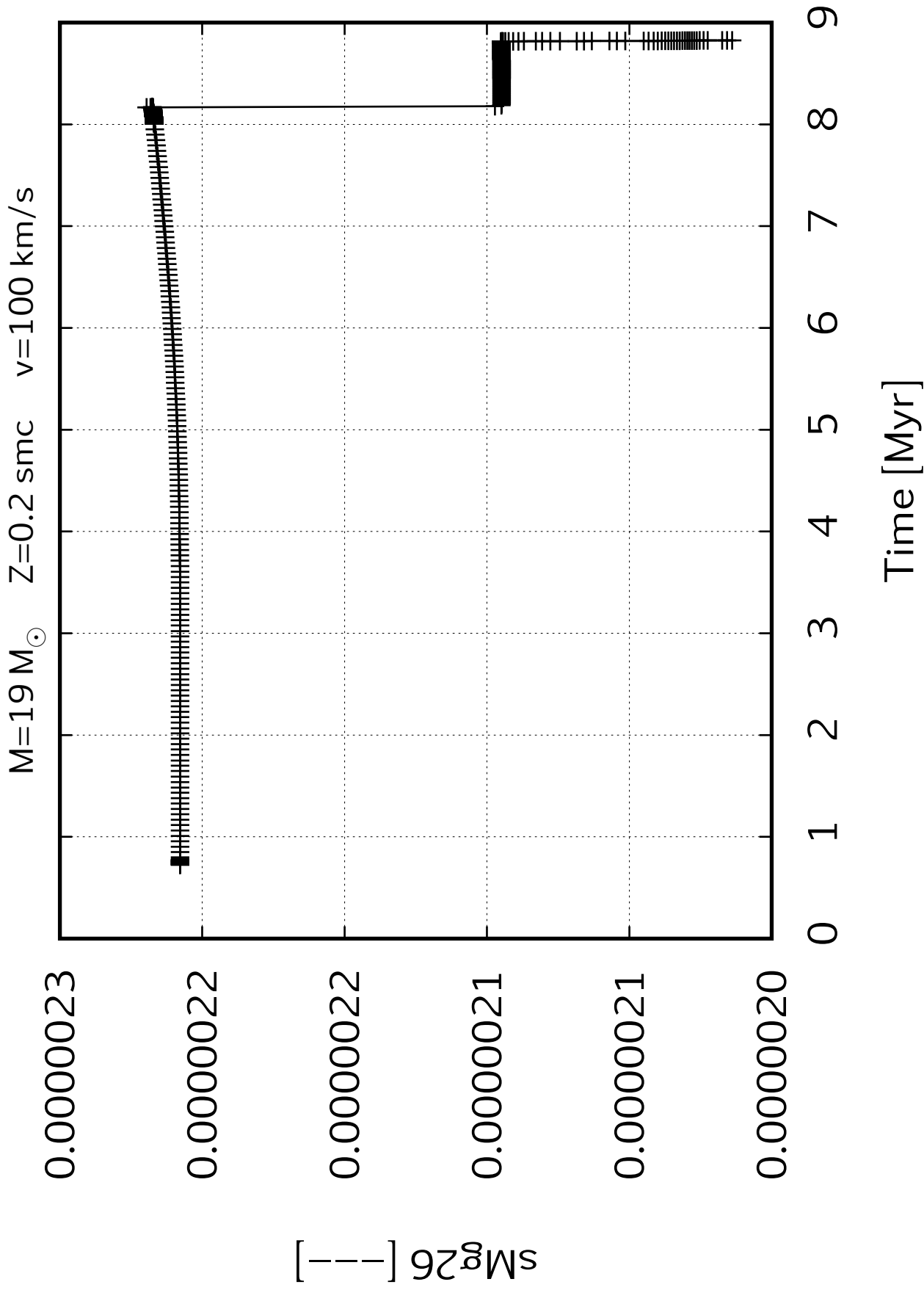


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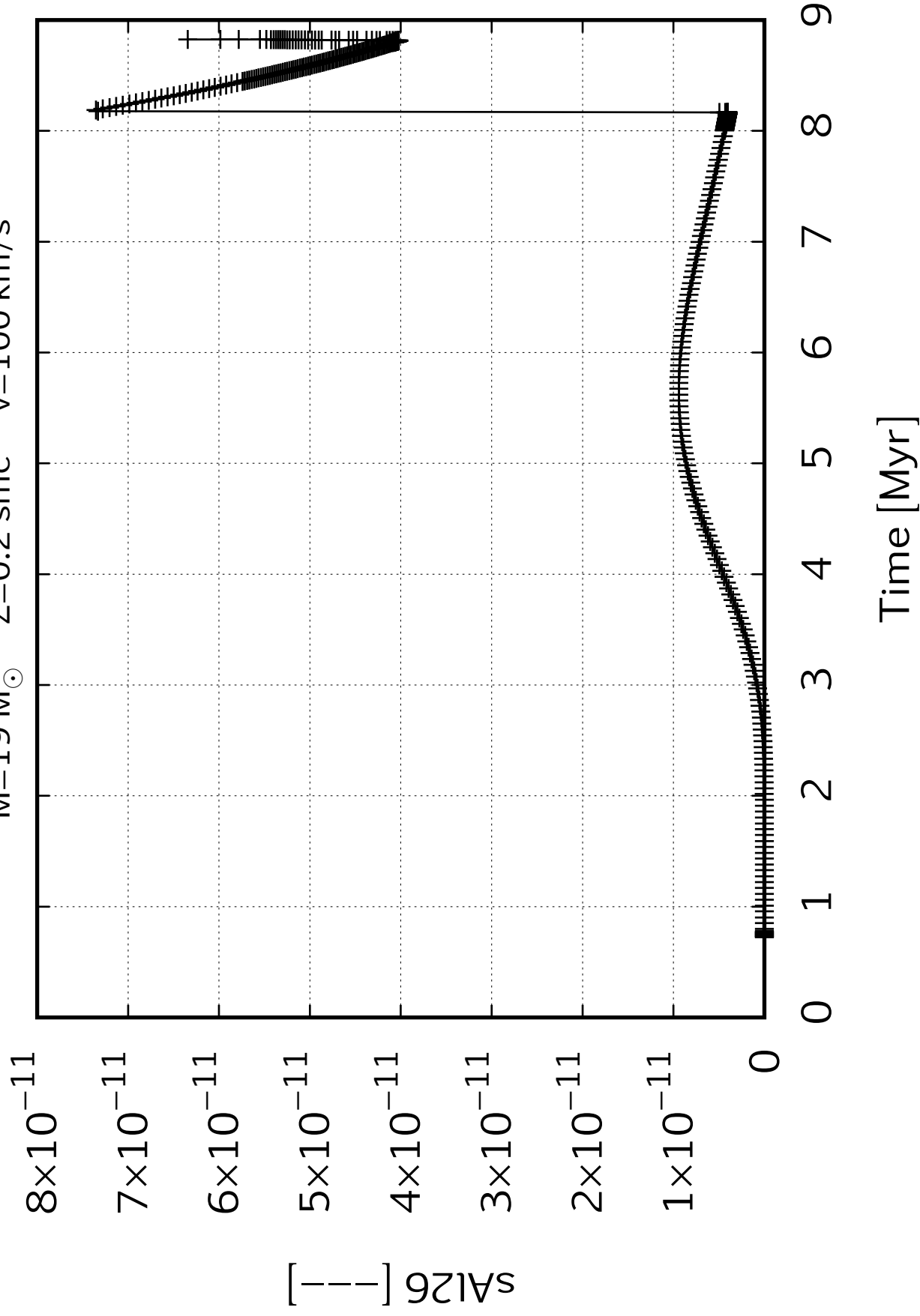






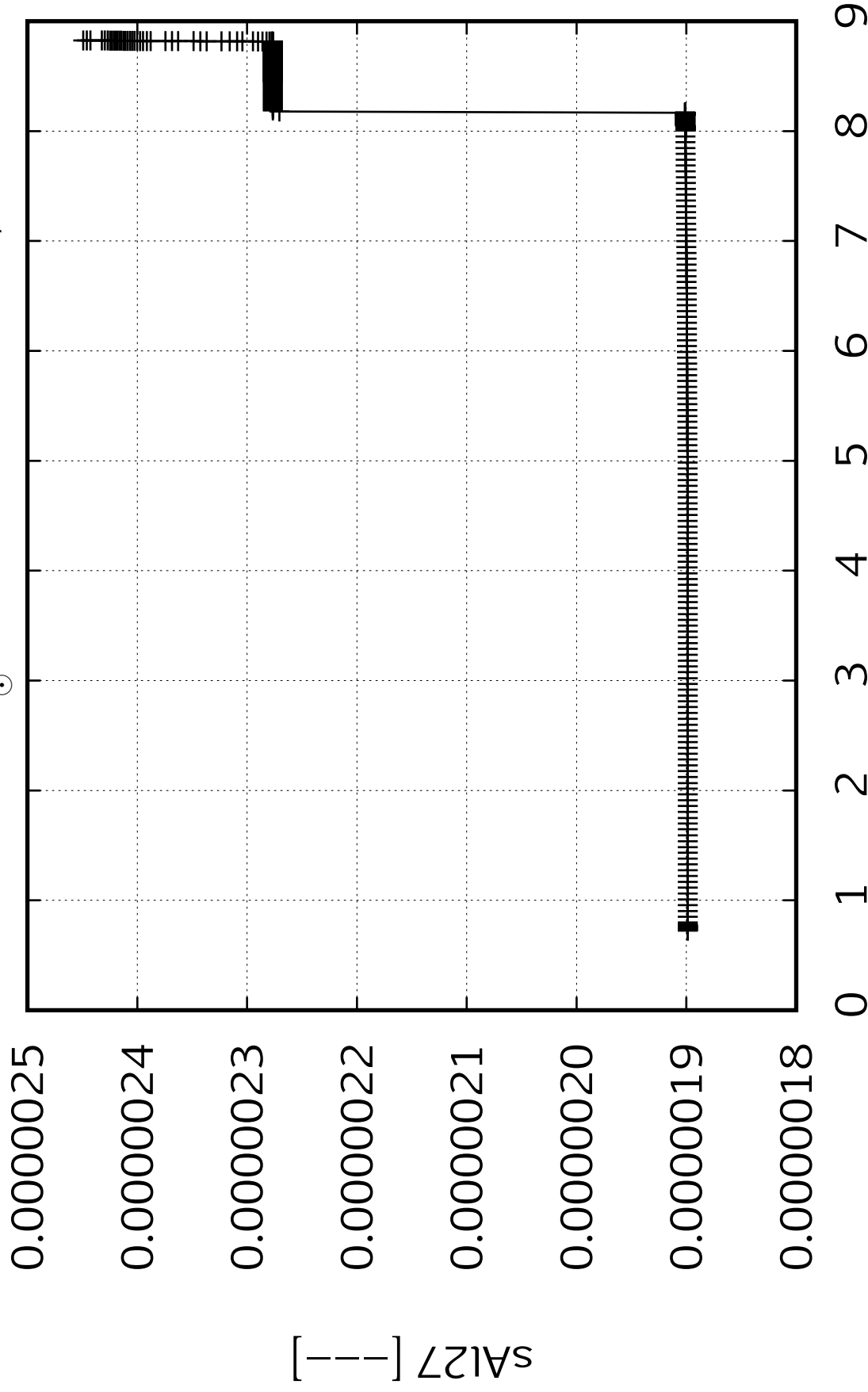


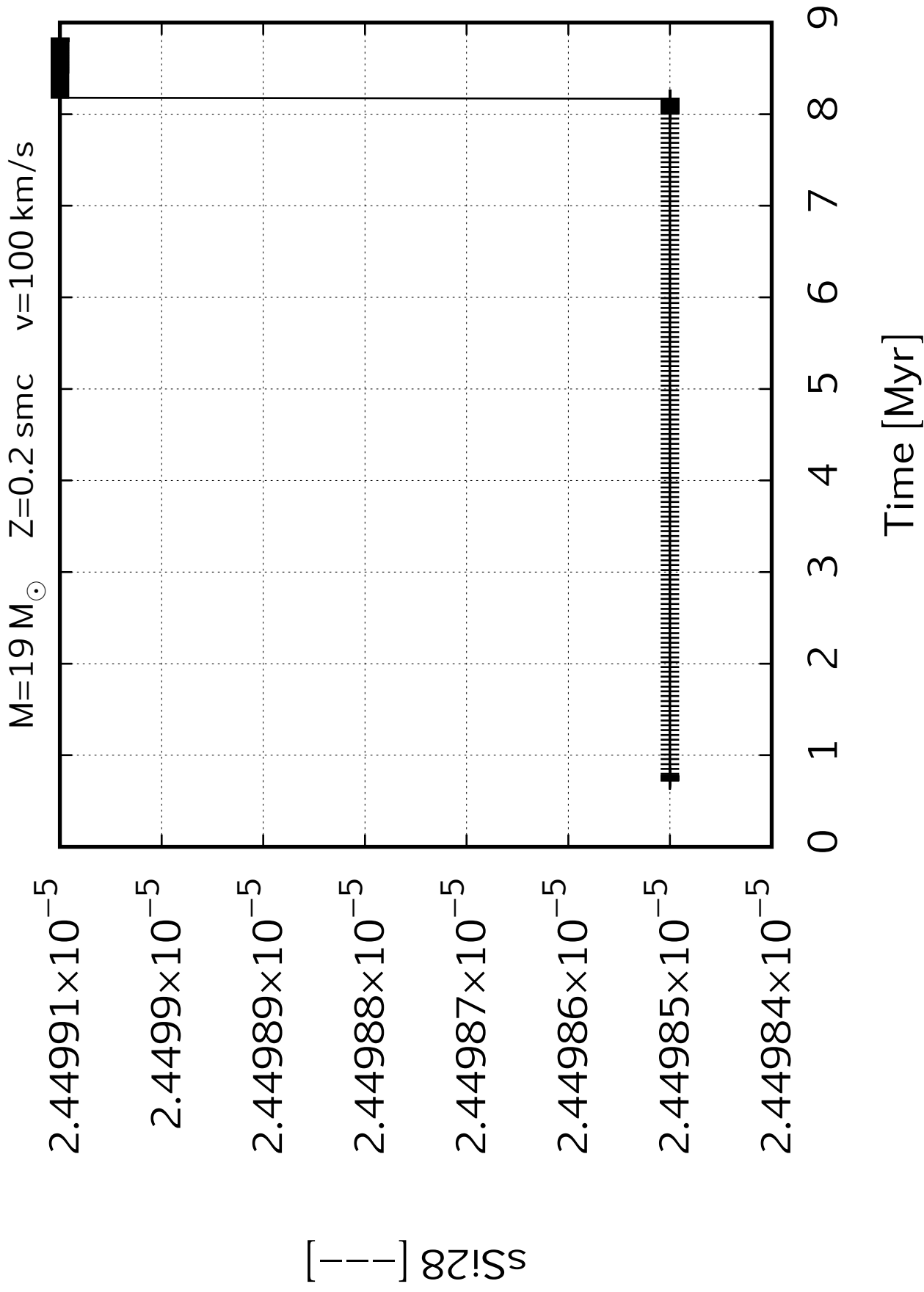
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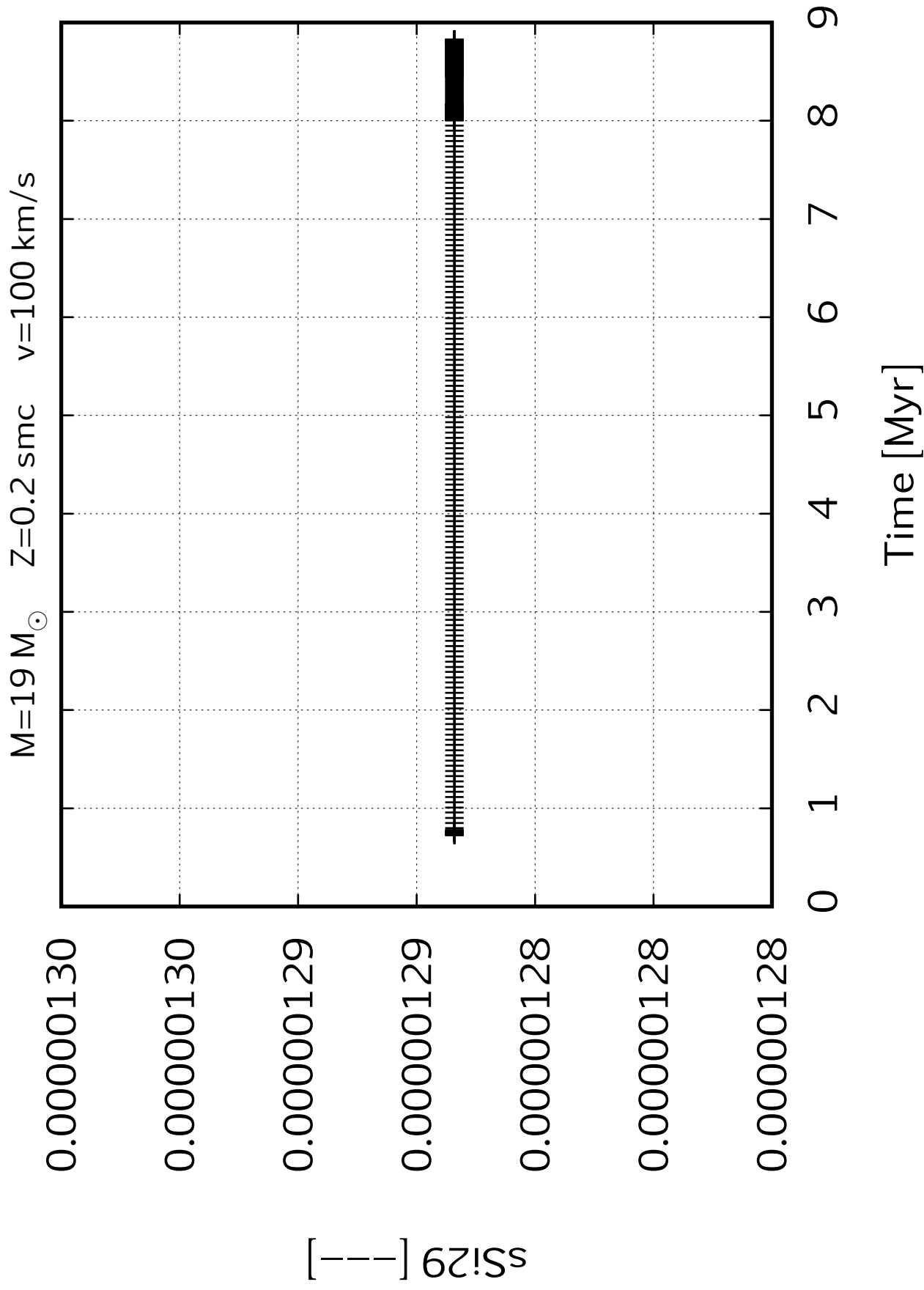


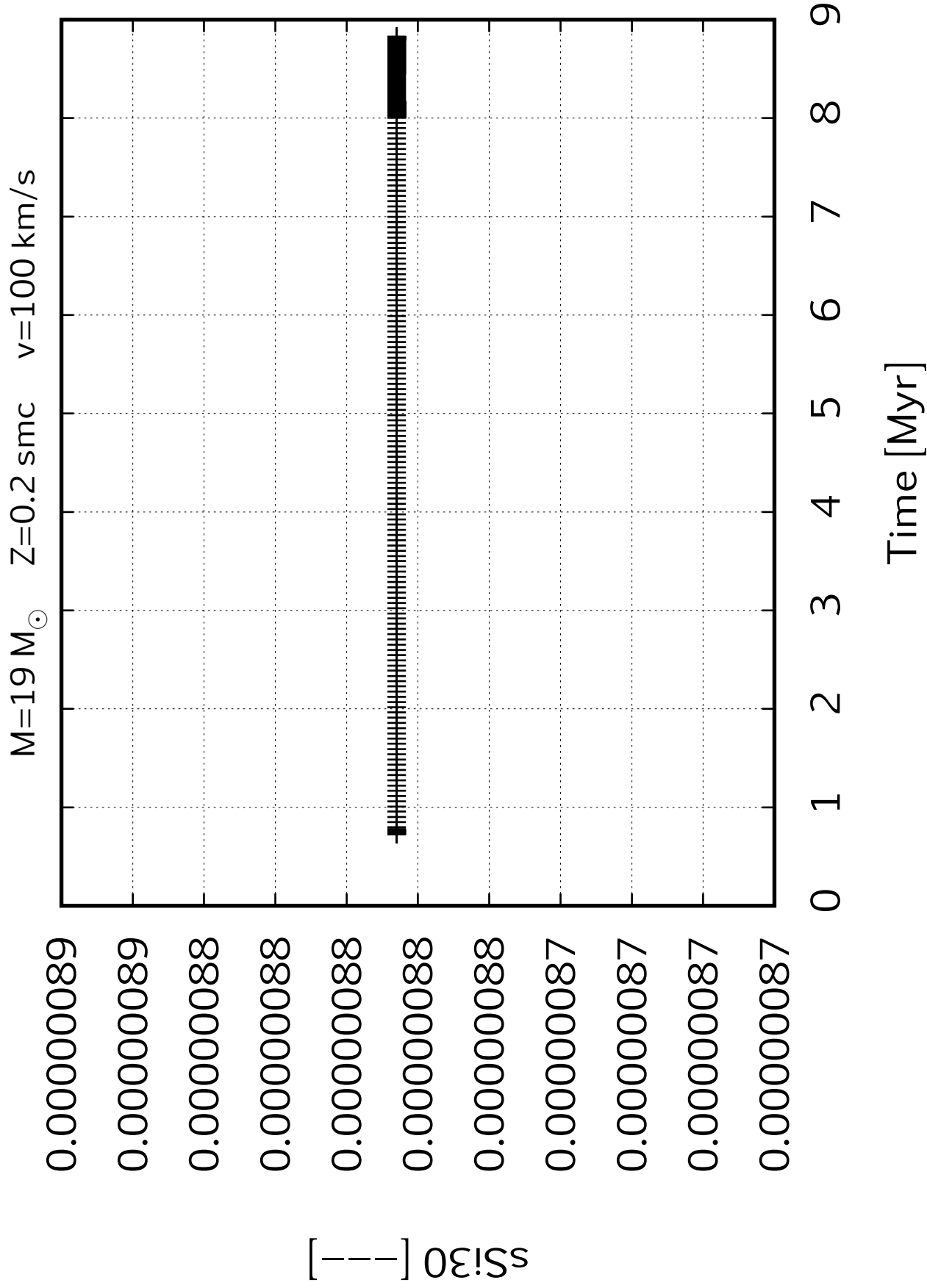


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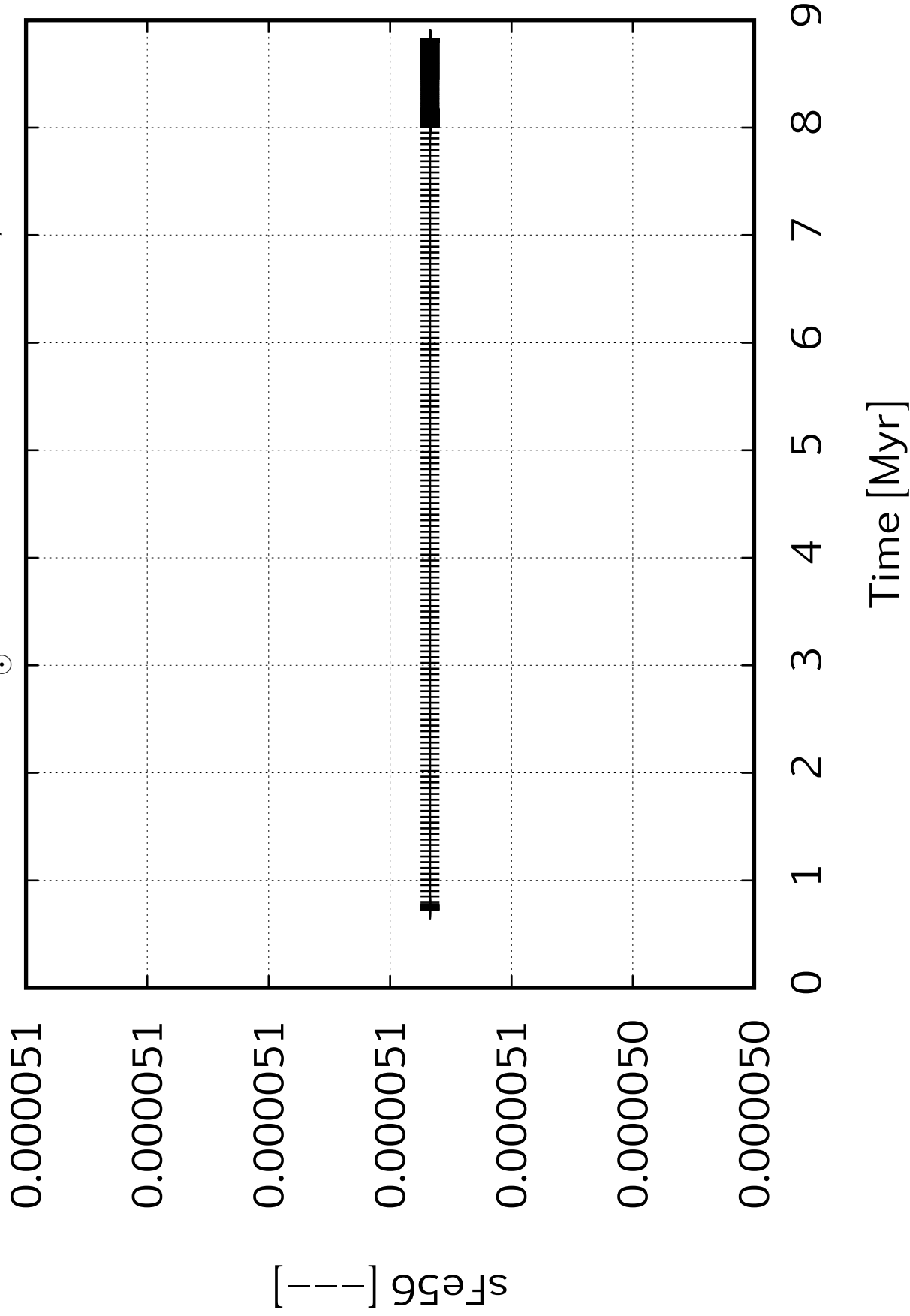




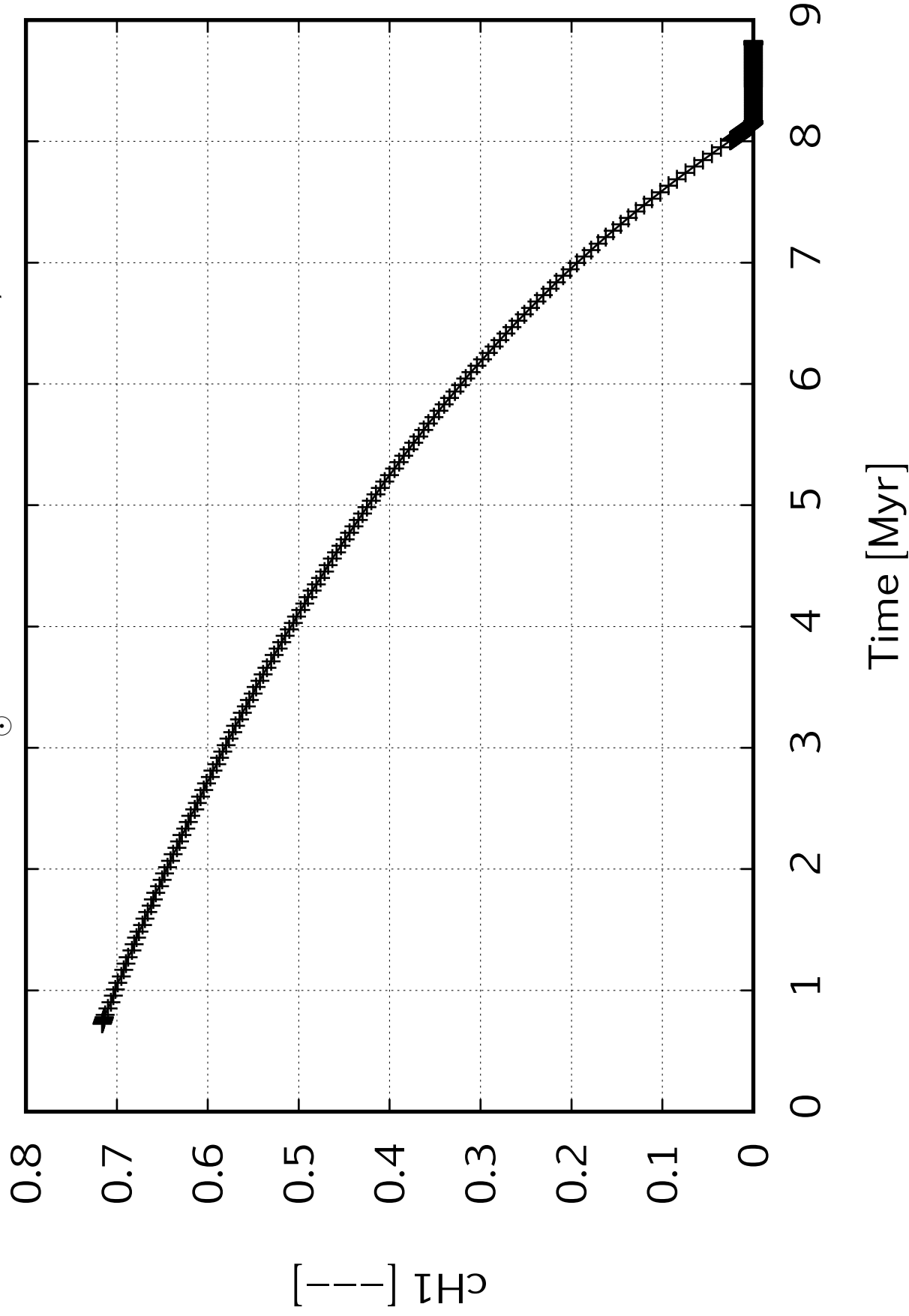


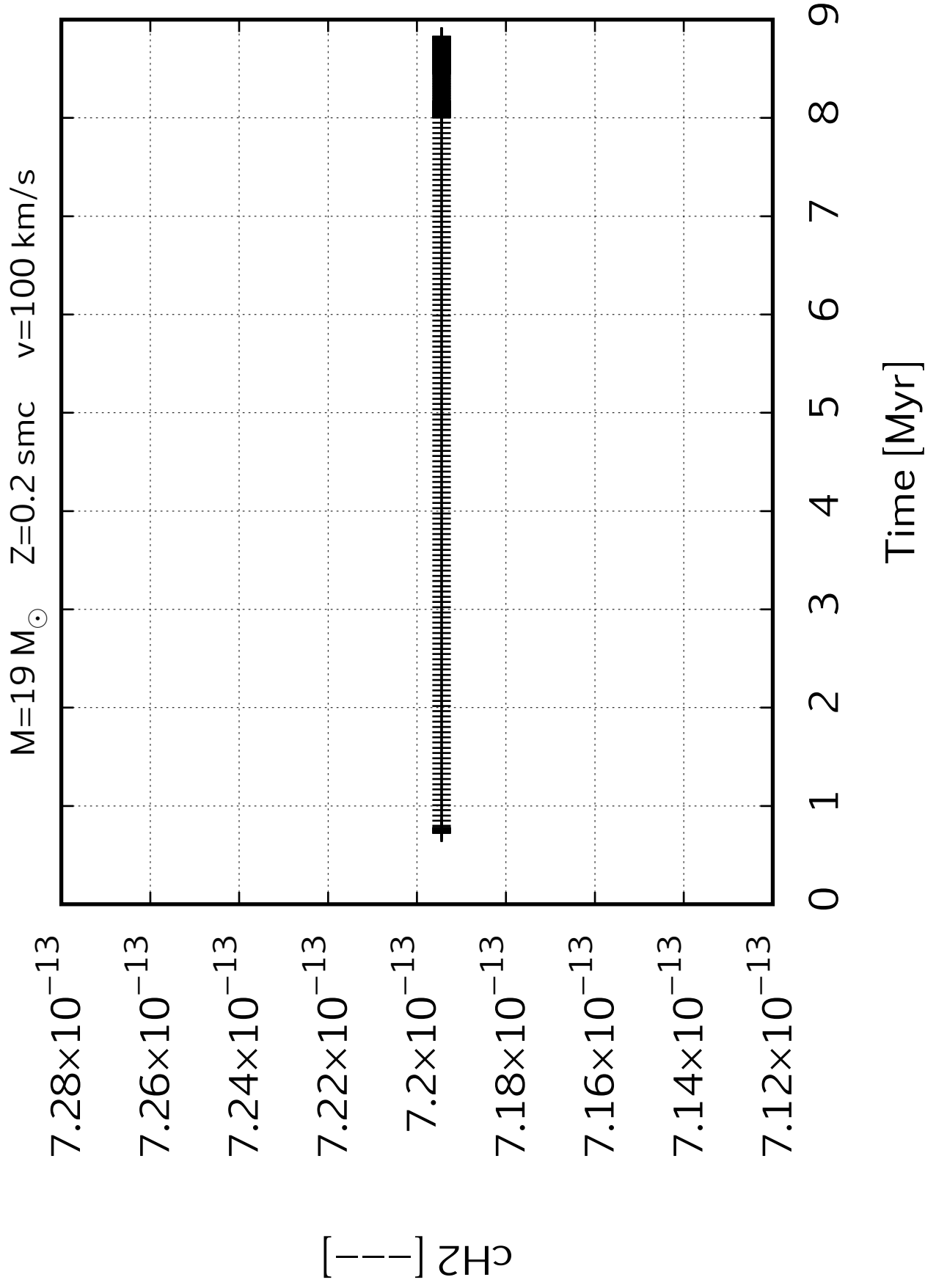


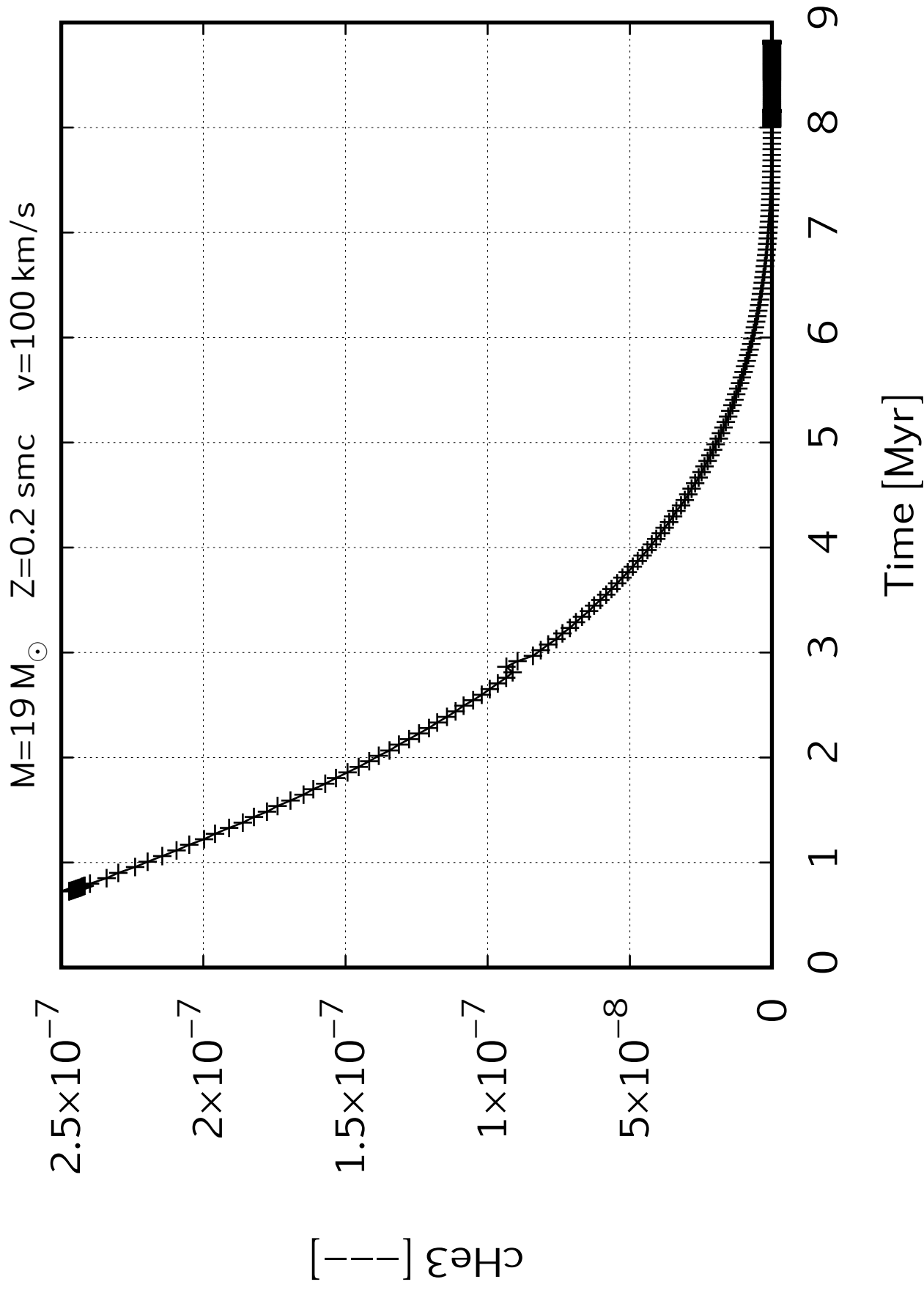
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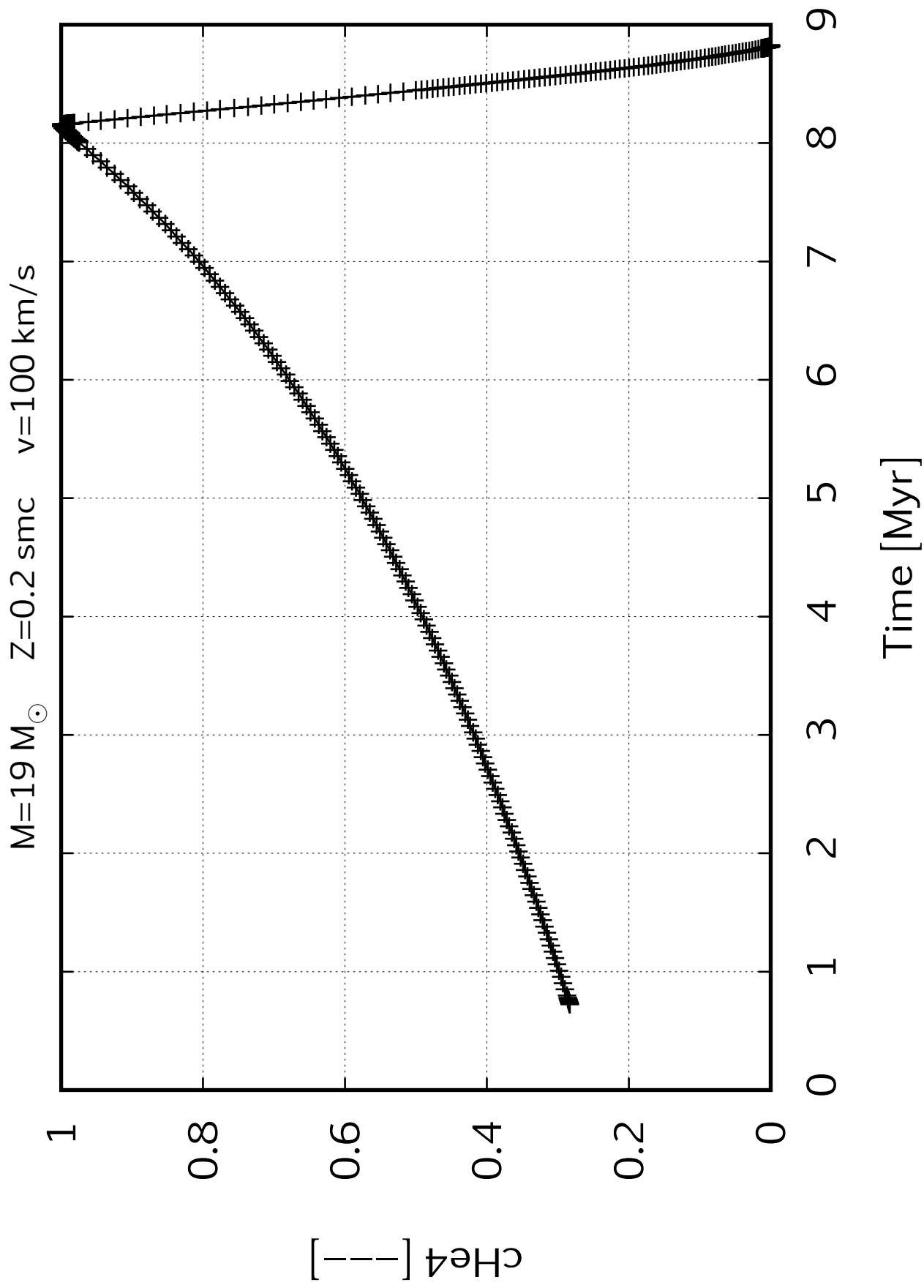
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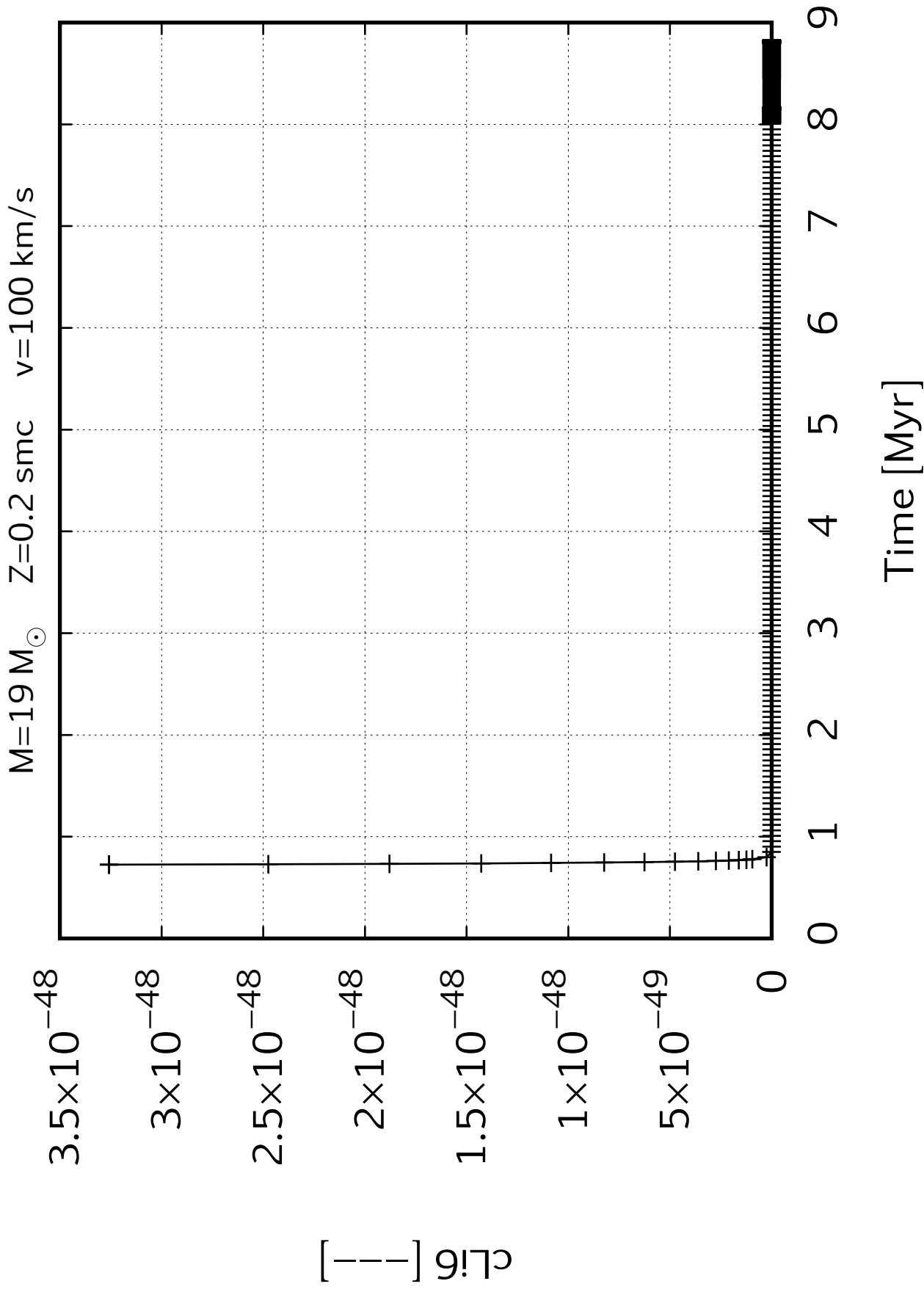


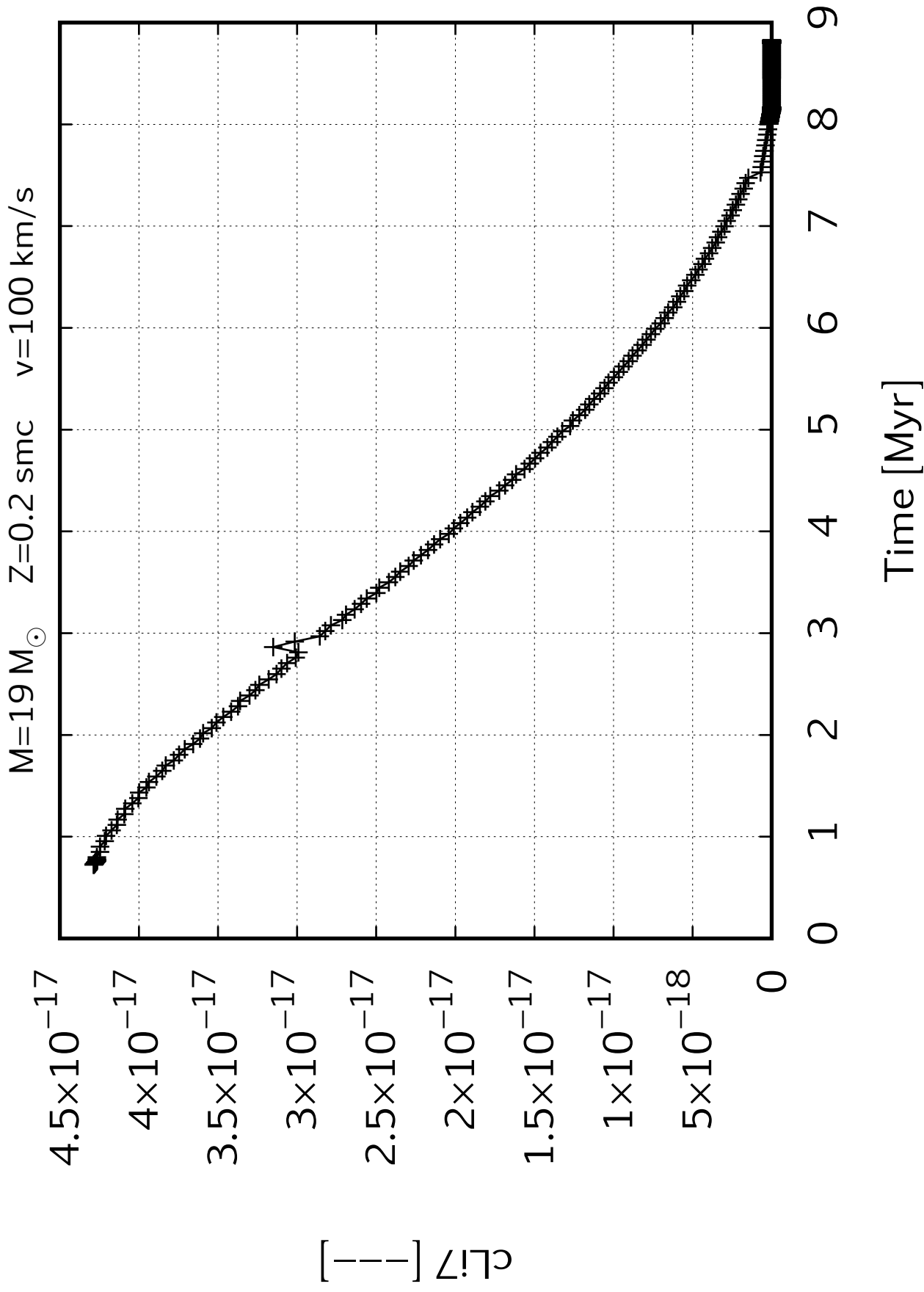


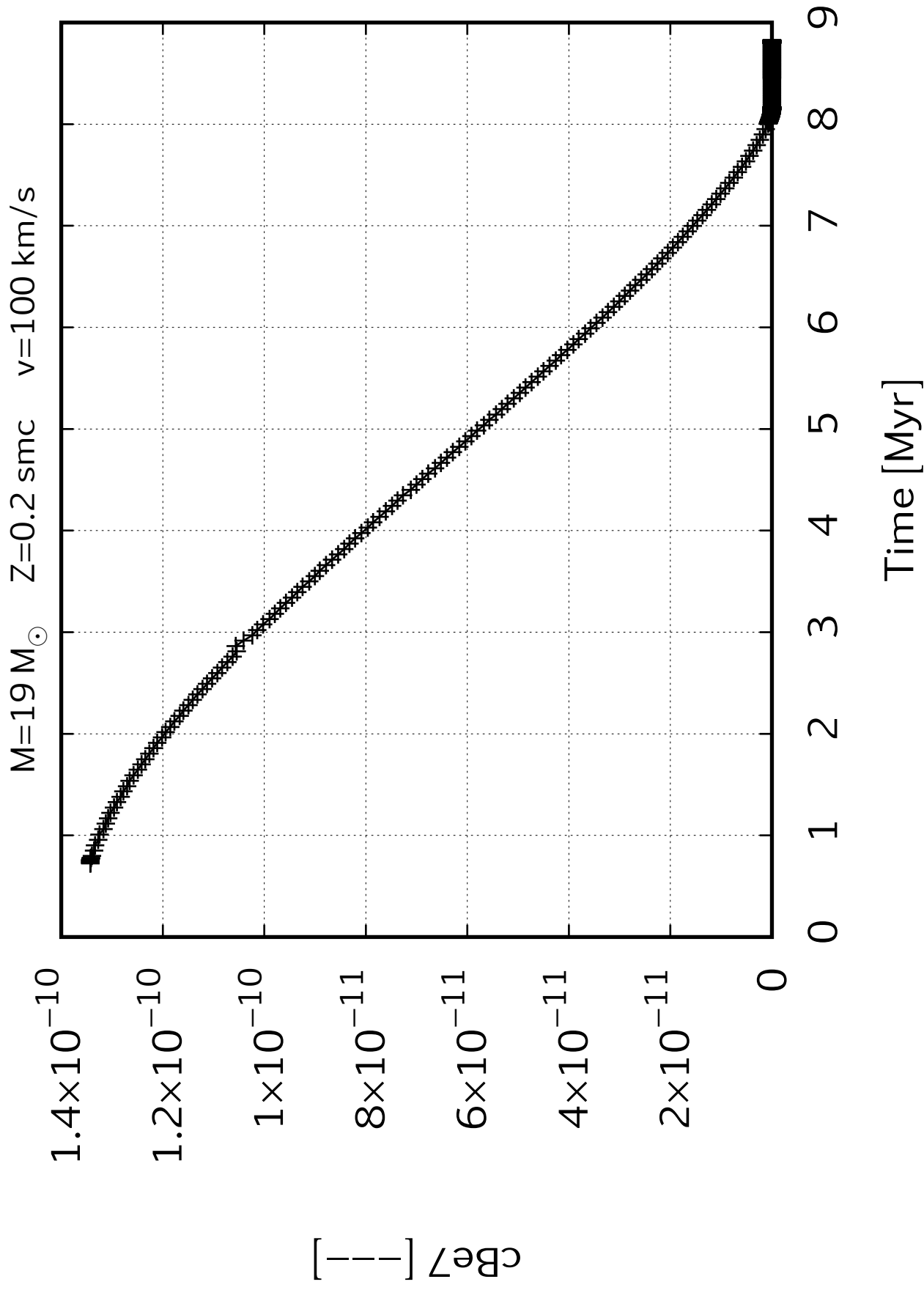


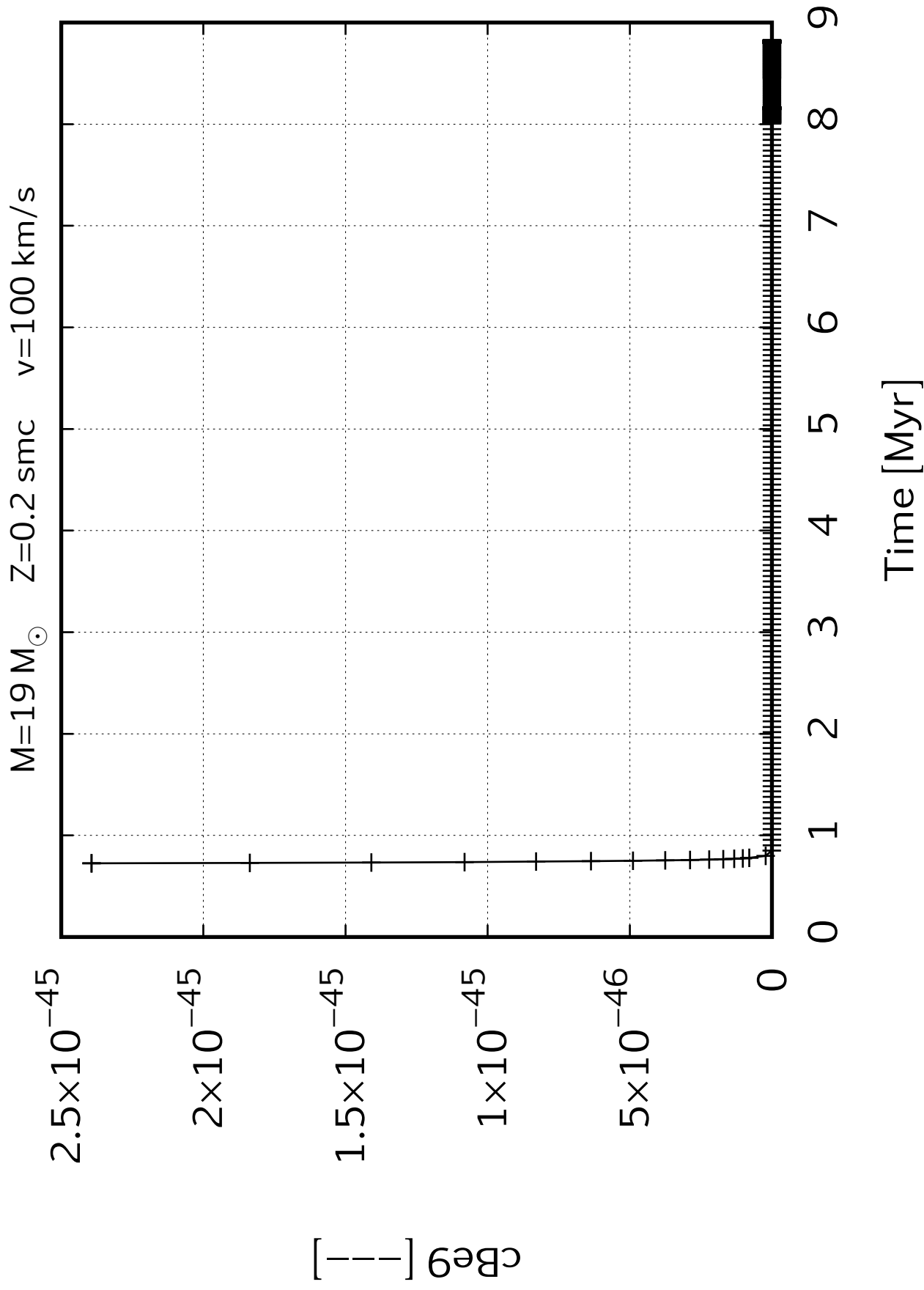


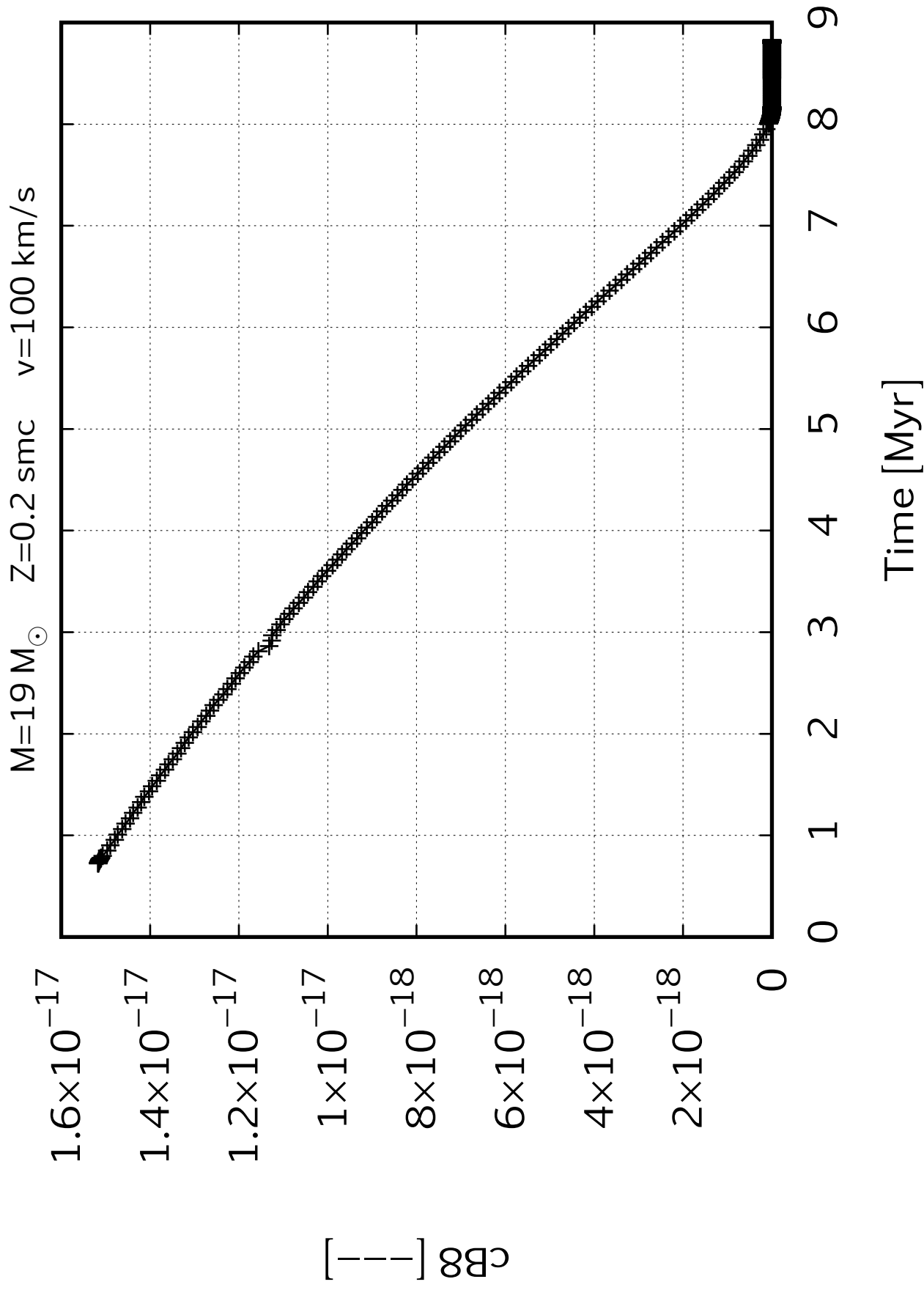


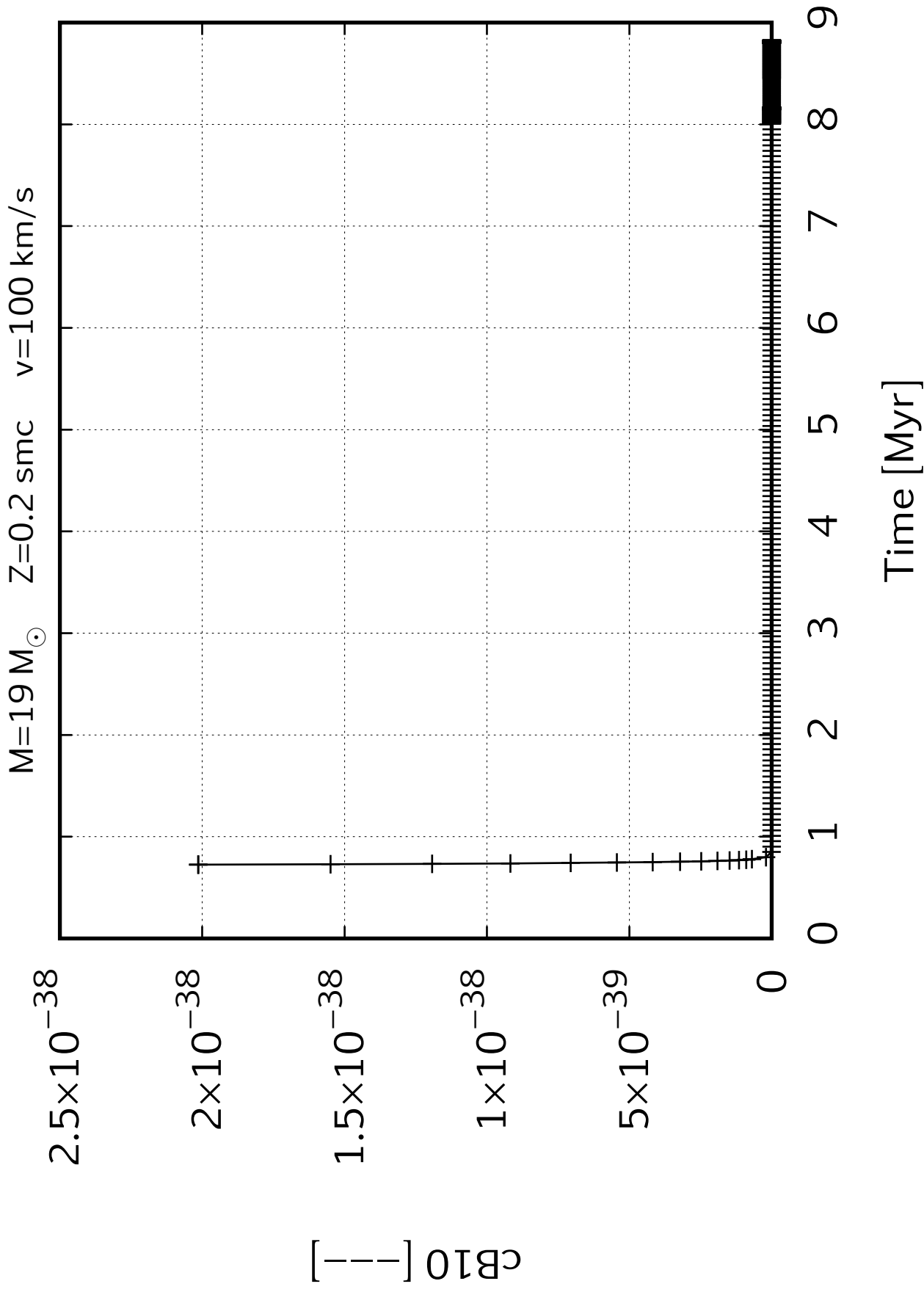




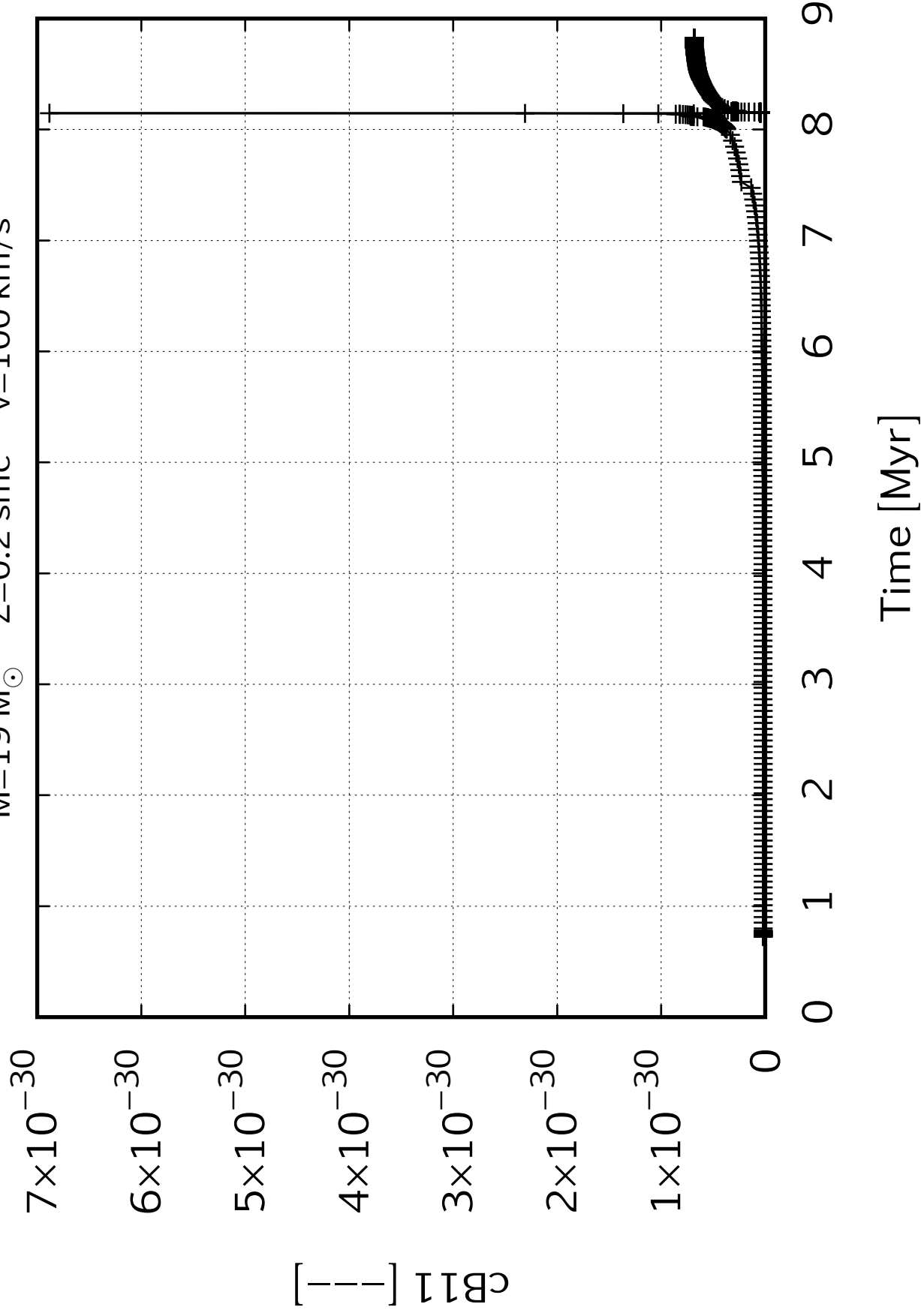




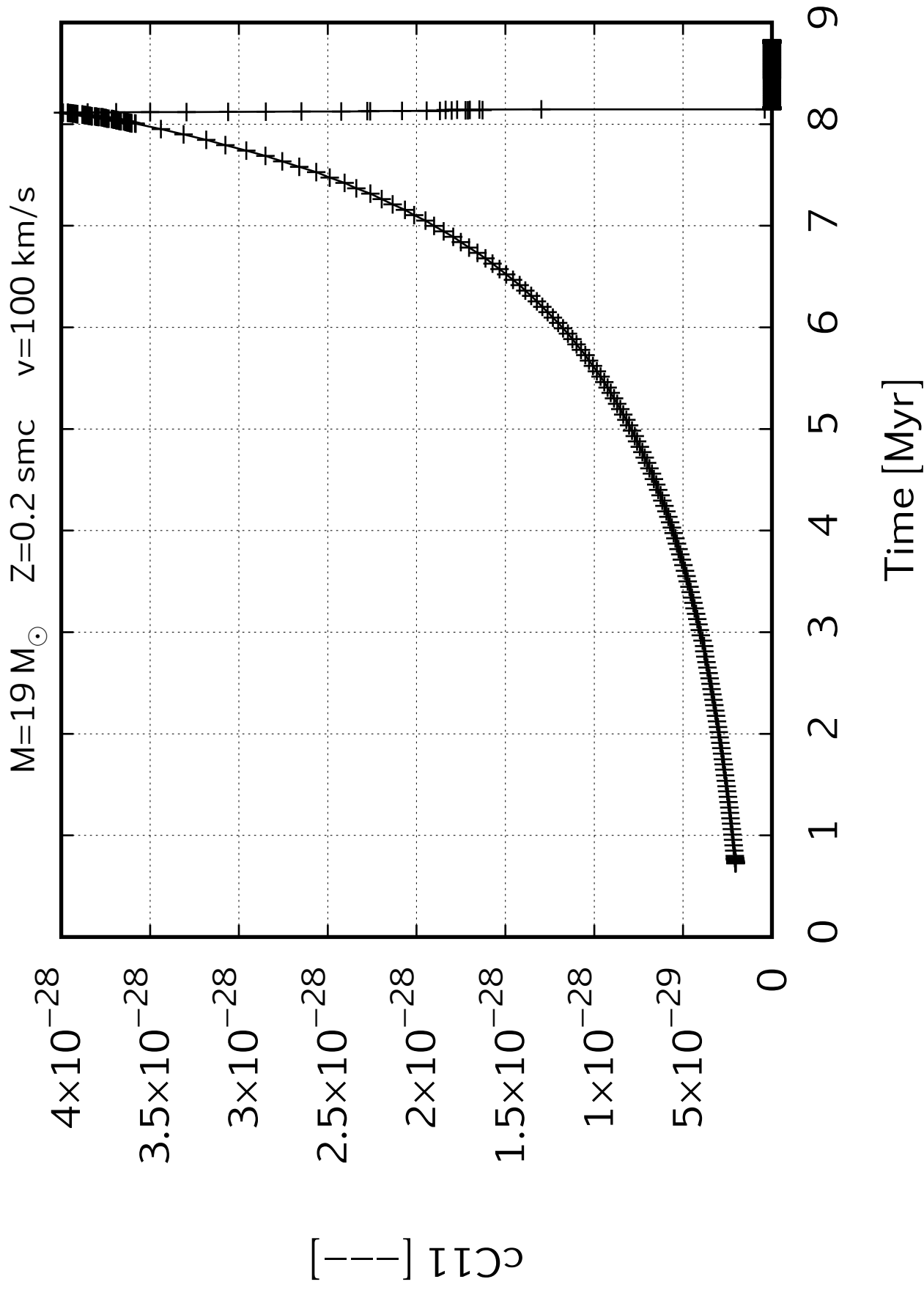




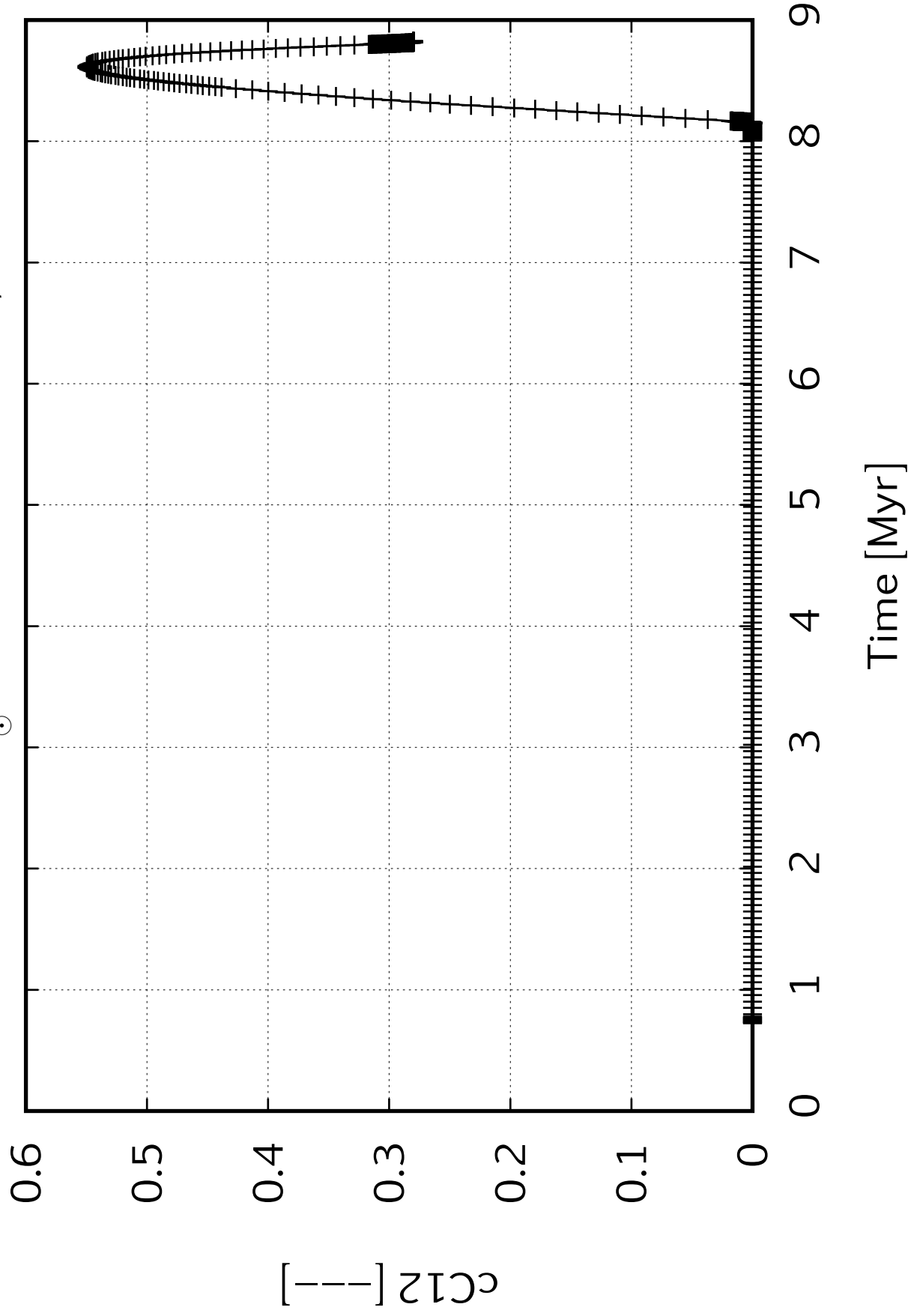
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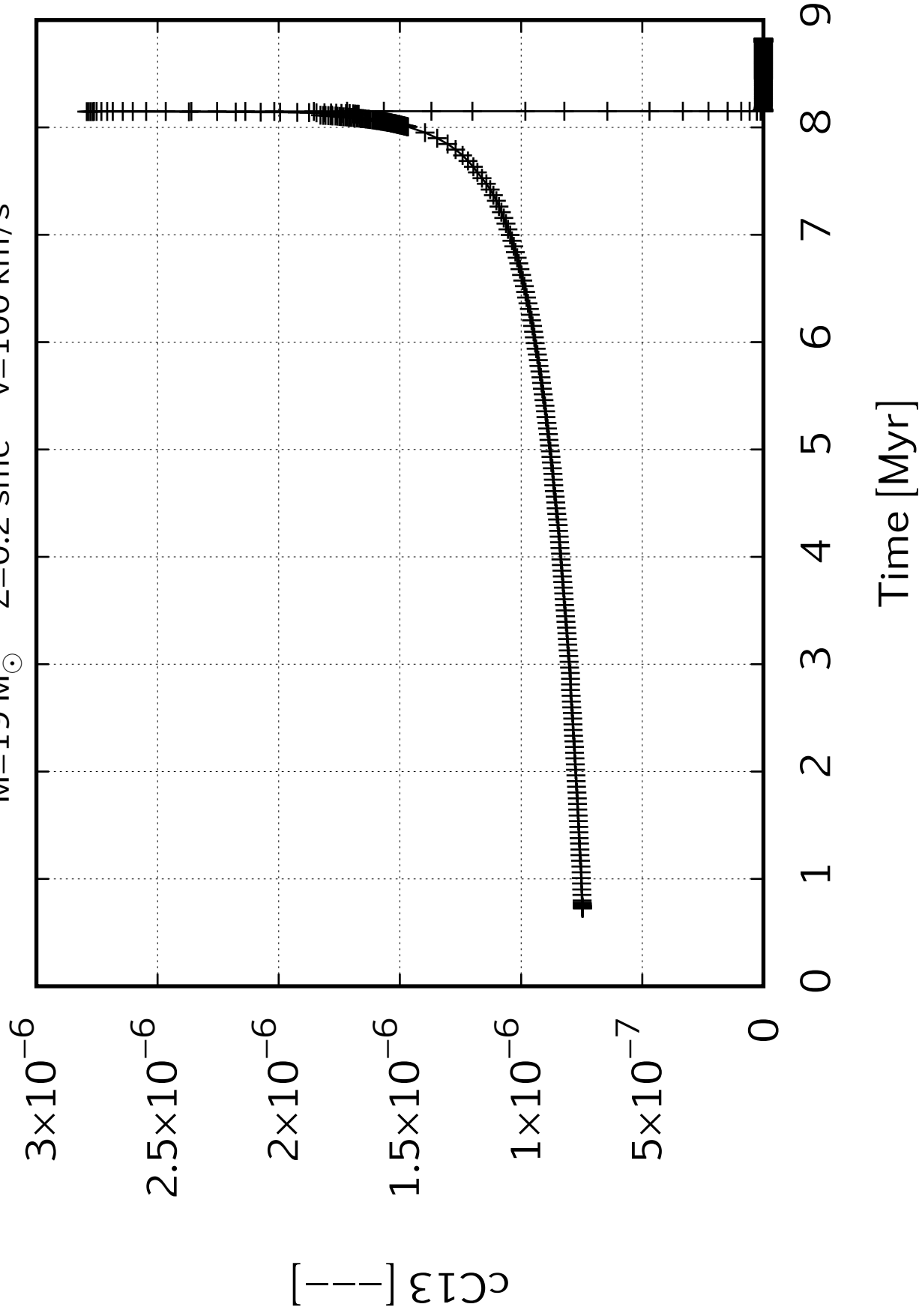


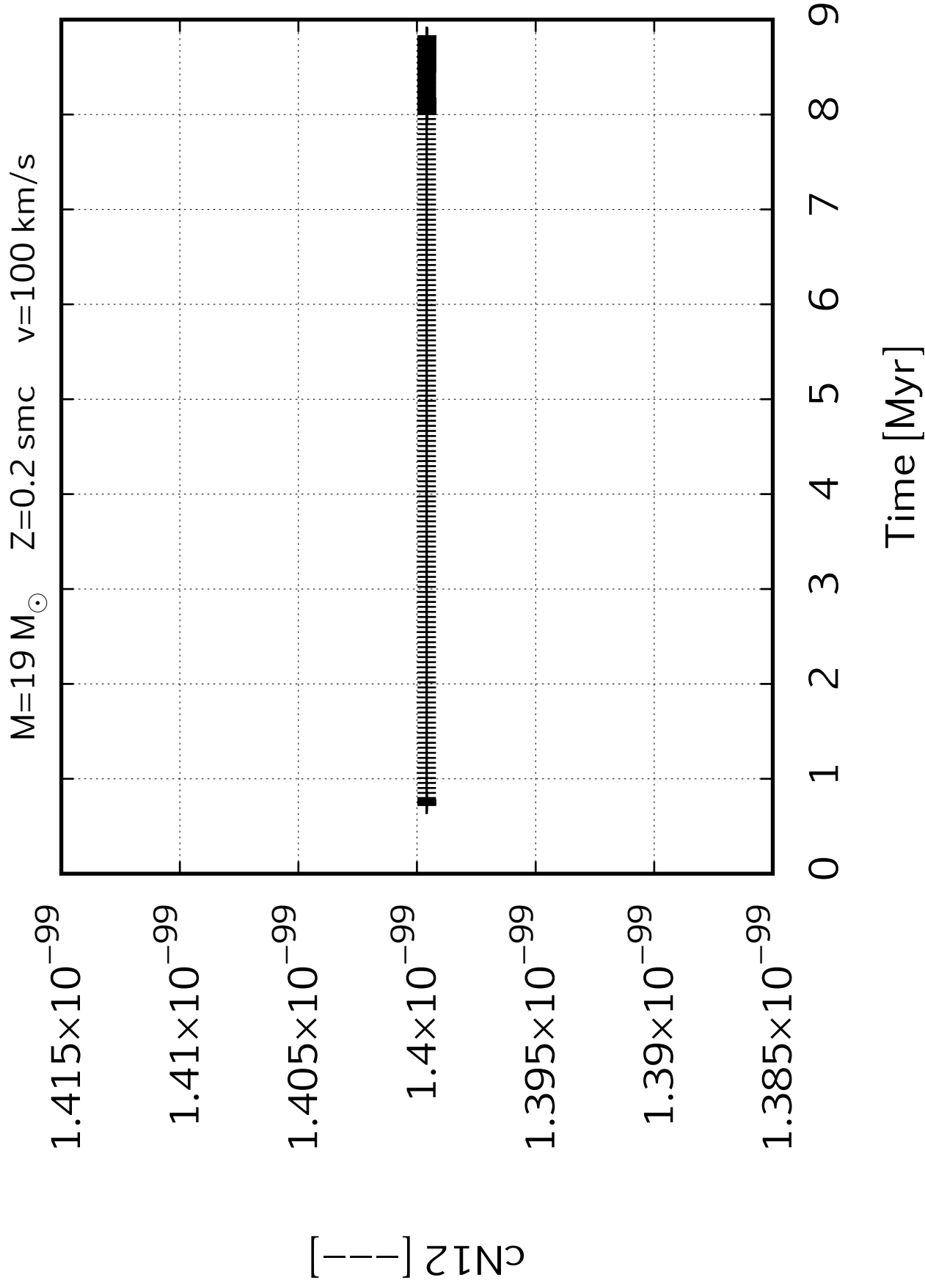


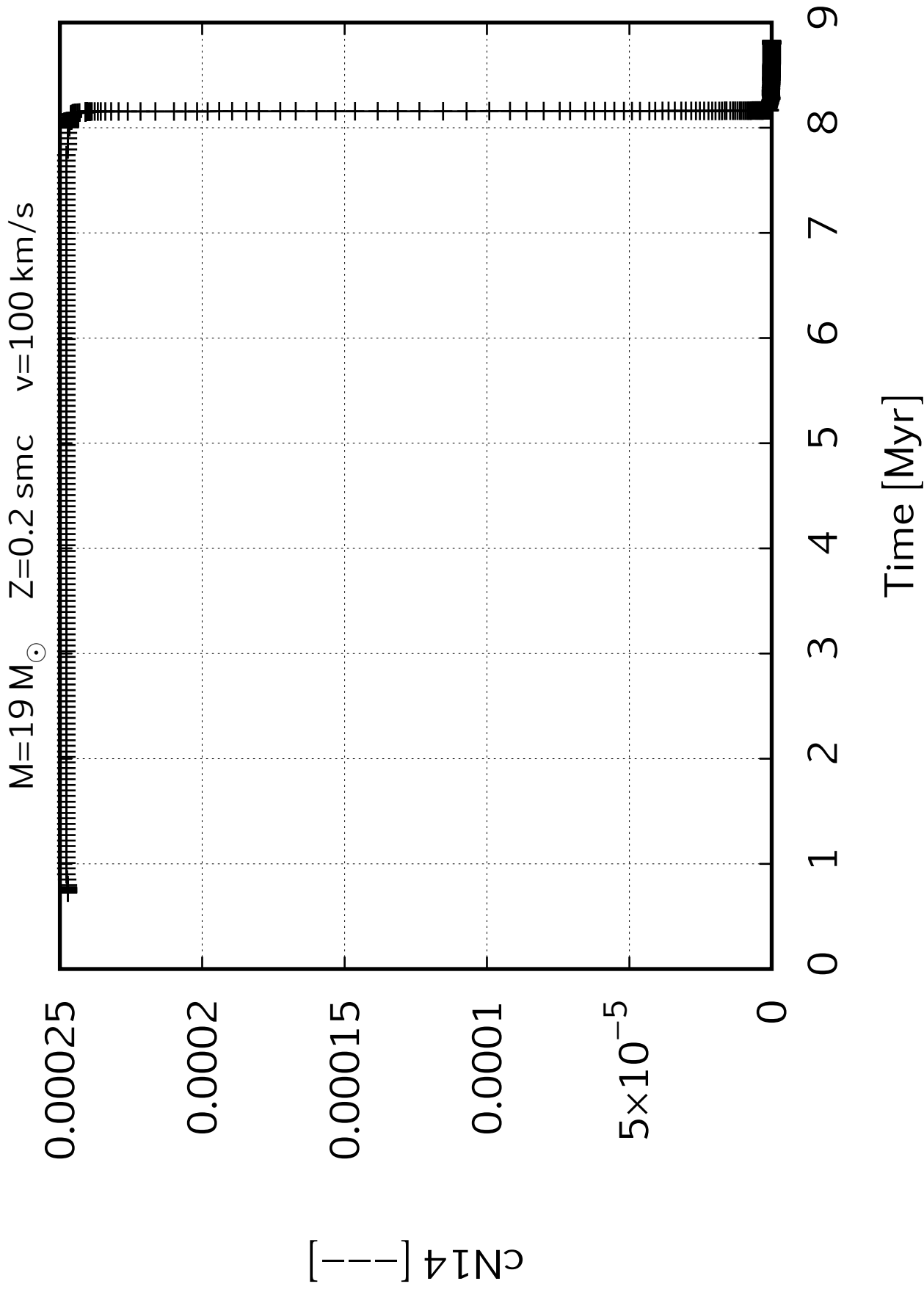
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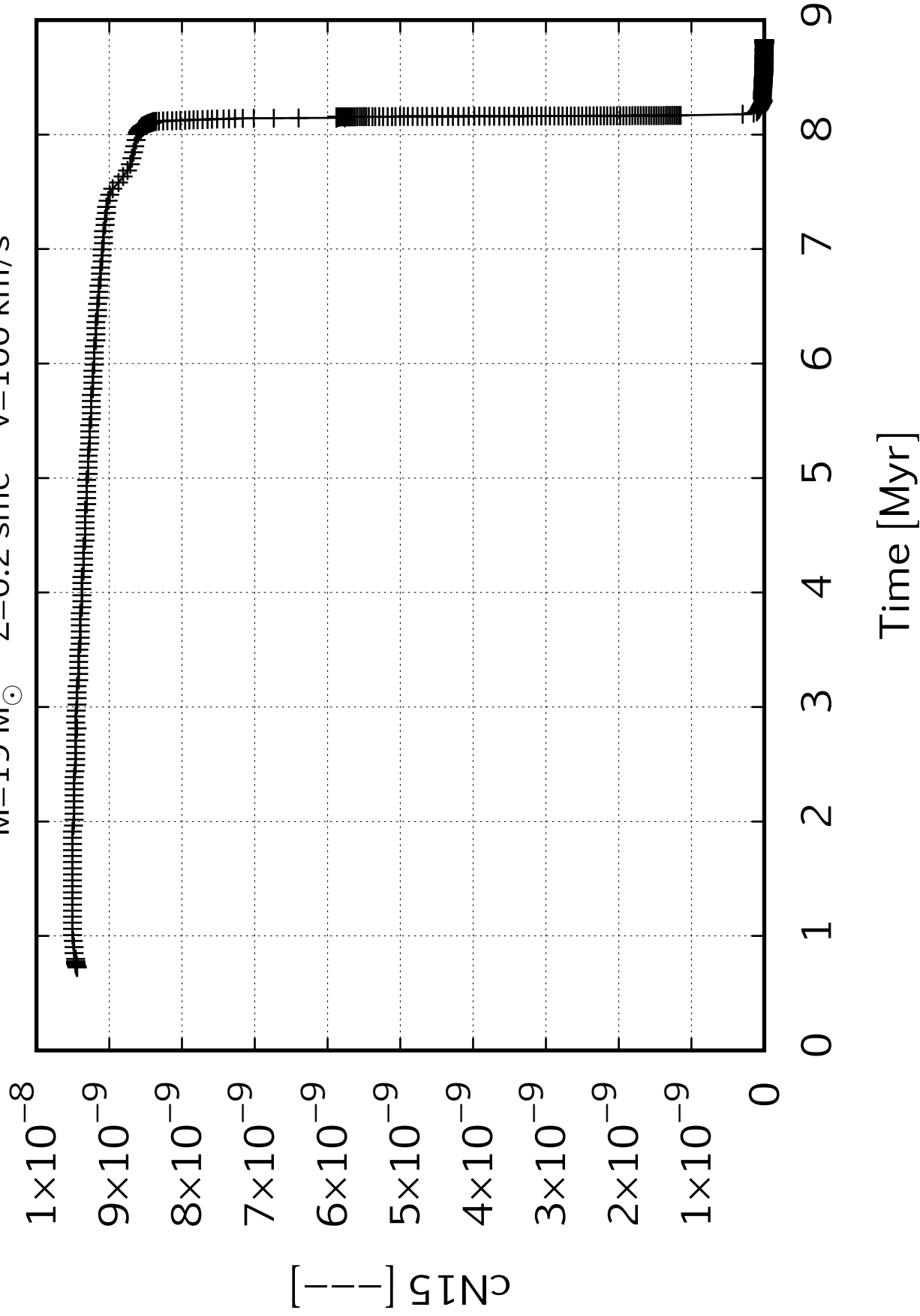
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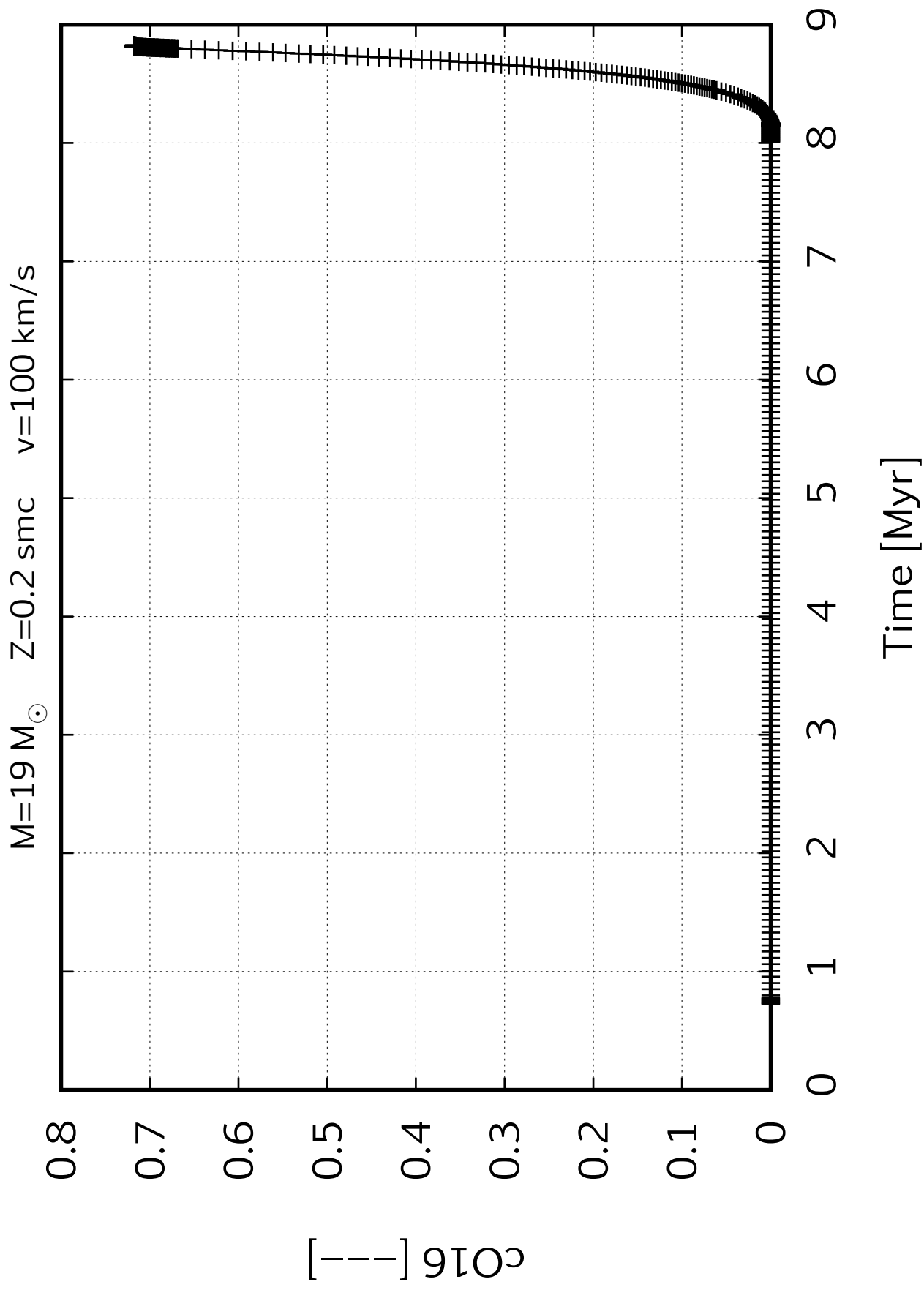




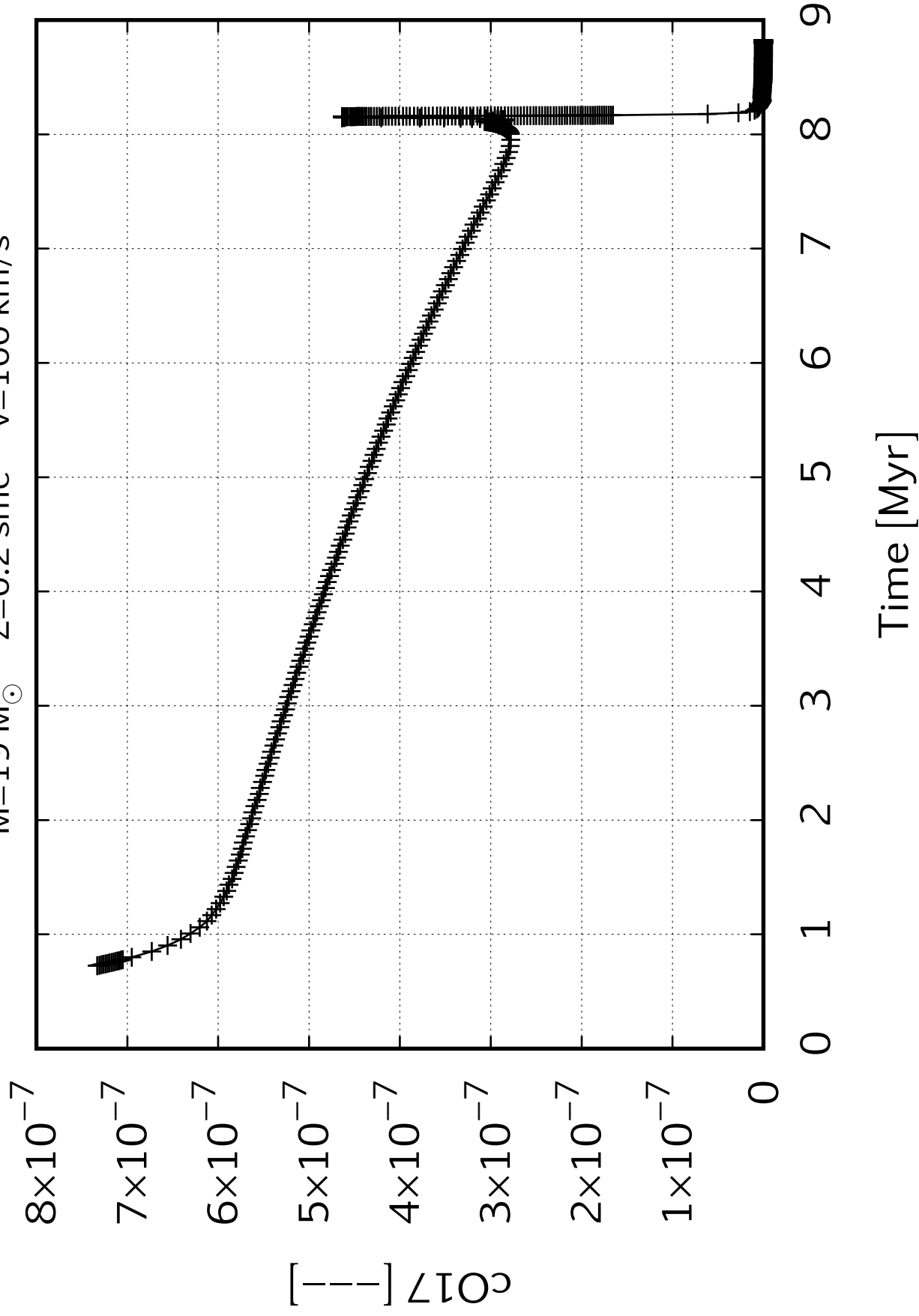


$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

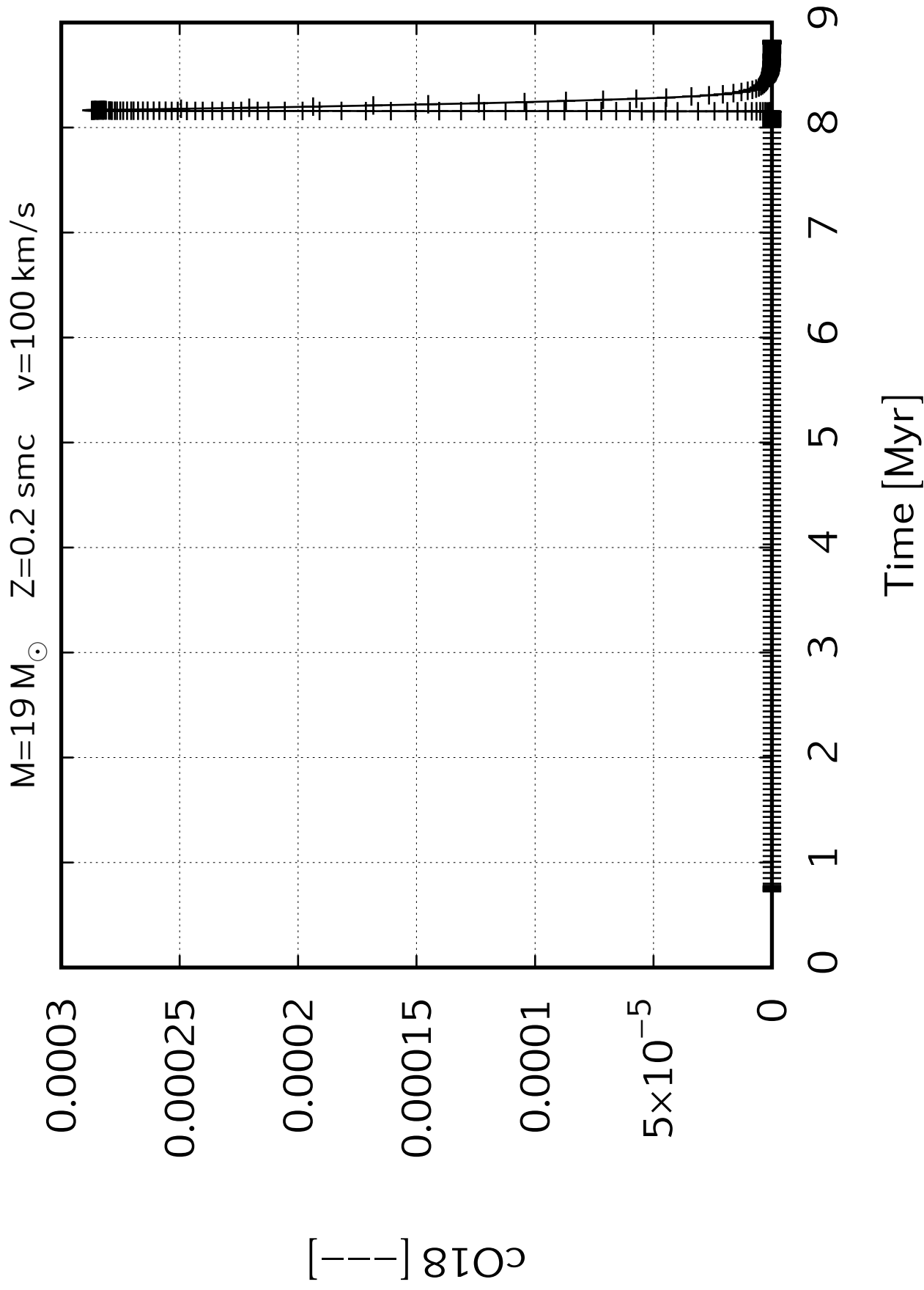


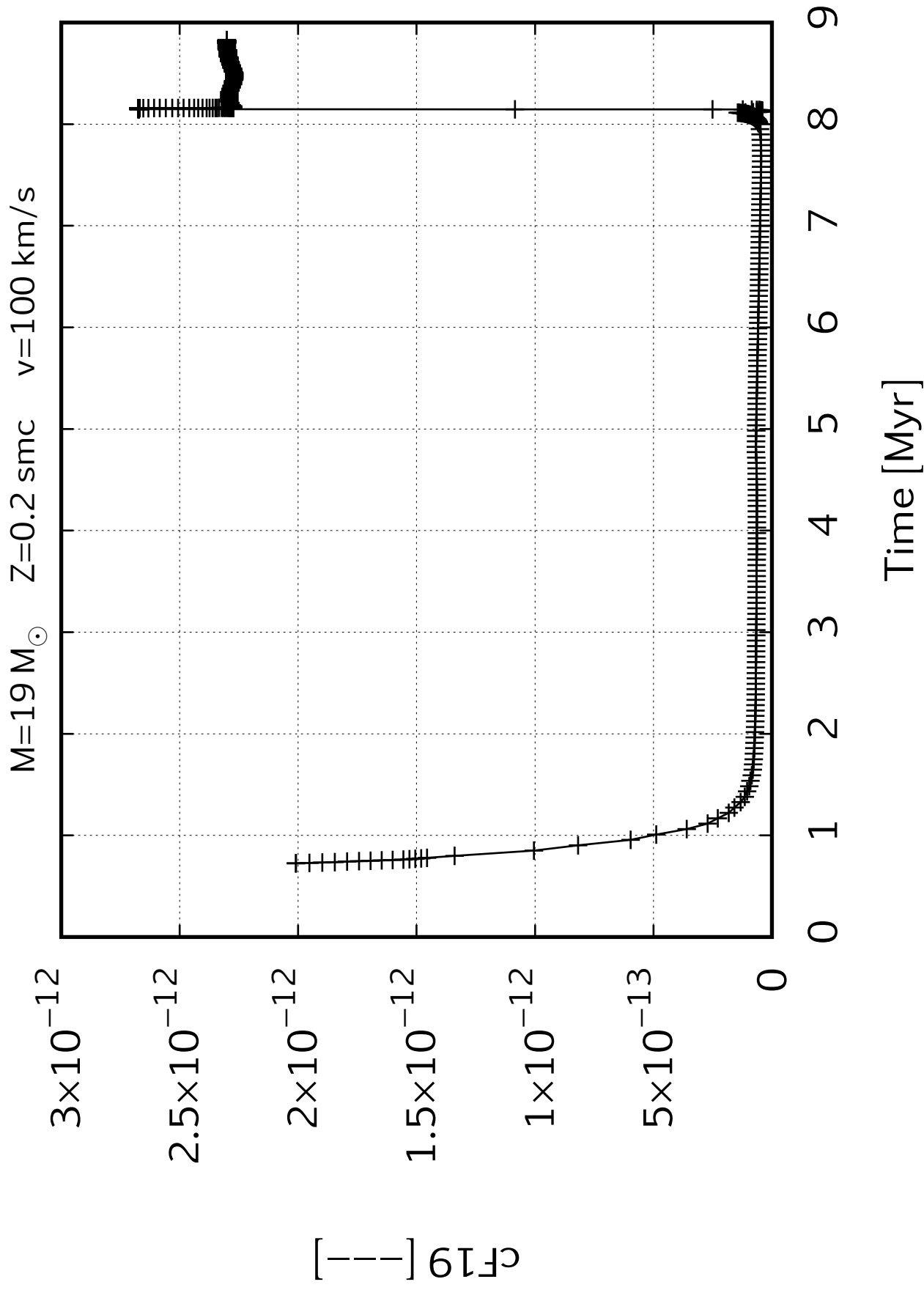


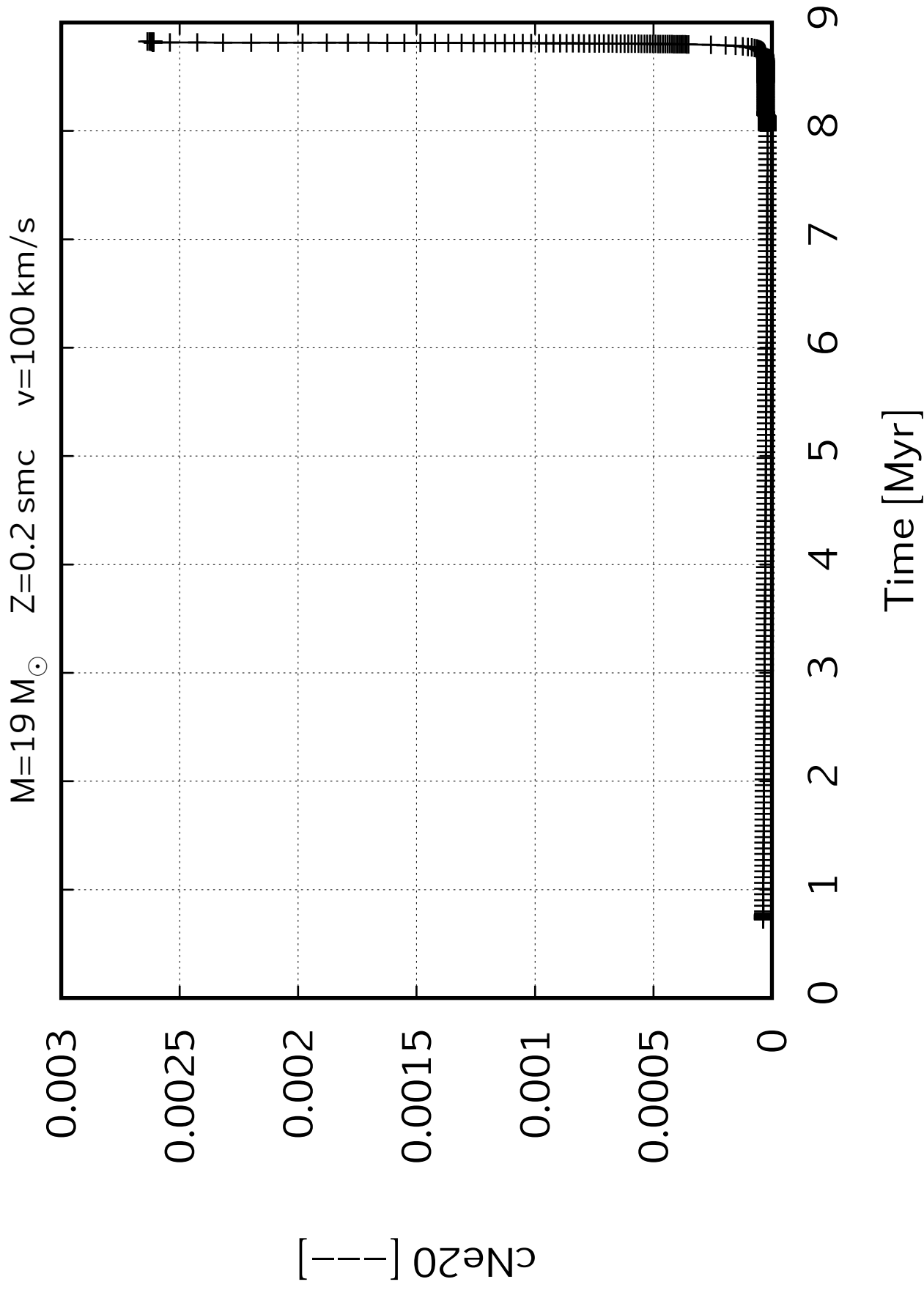
$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

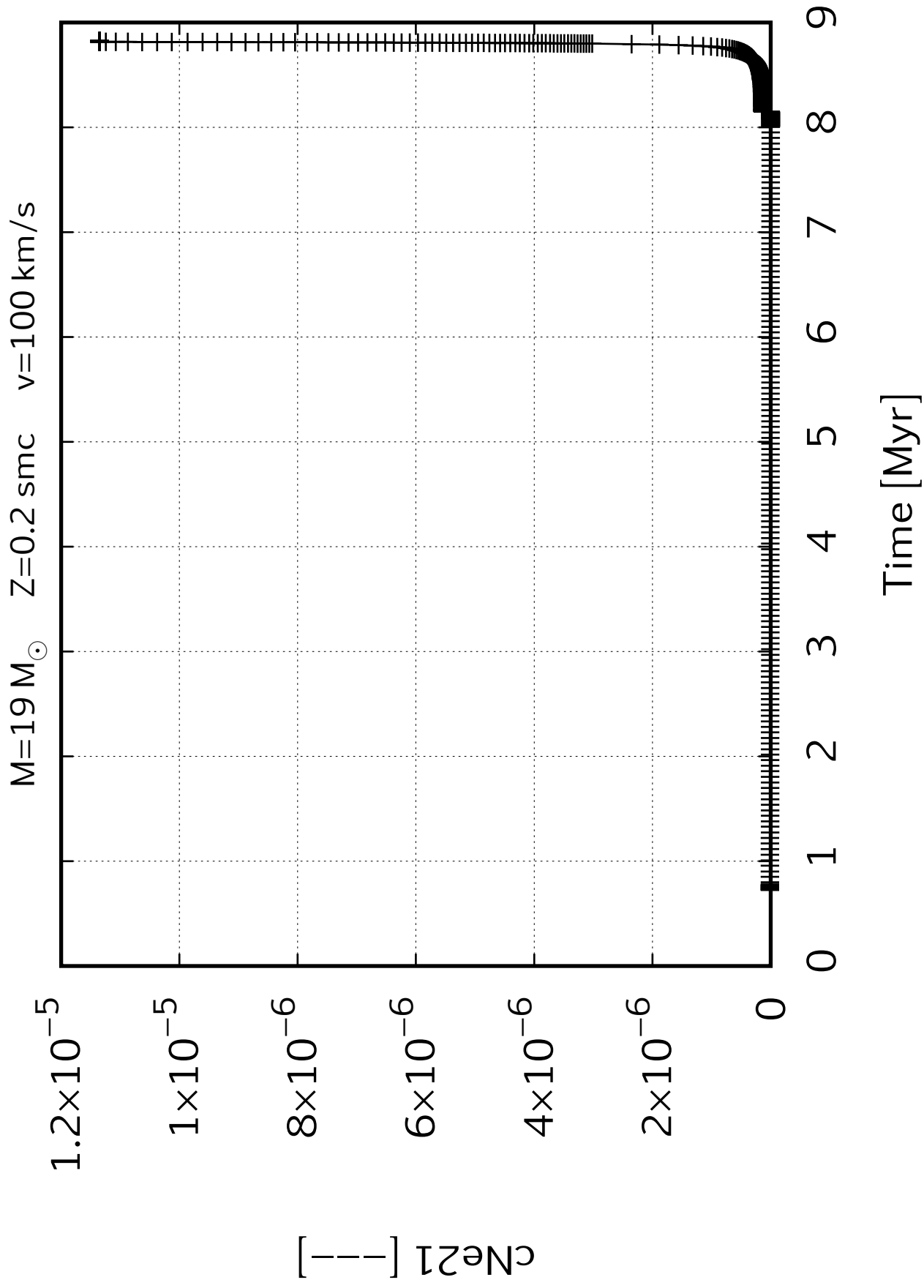




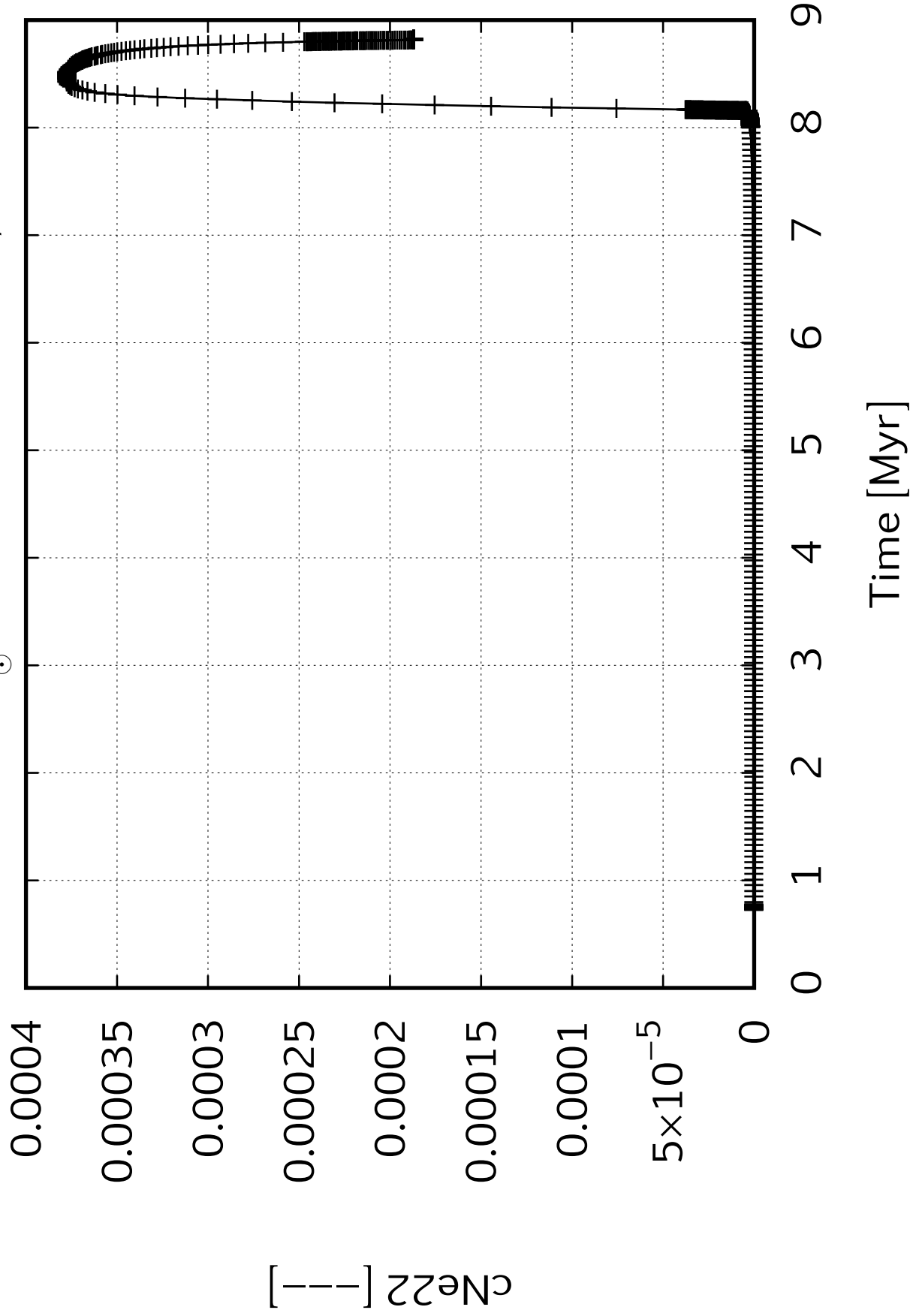








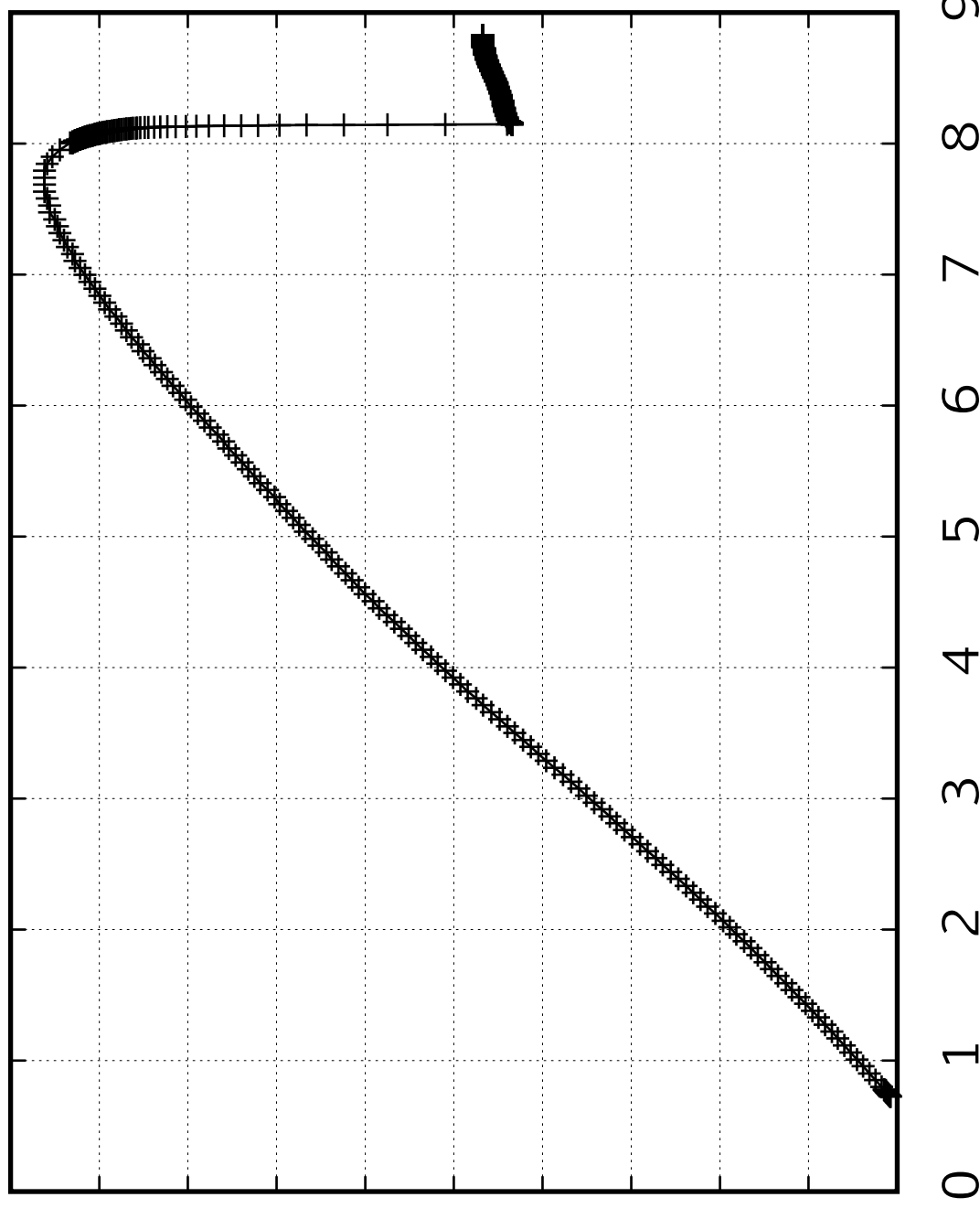
$M=19 M_{\odot}$     $Z=0.2 \text{ smc}$     $v=100 \text{ km/s}$



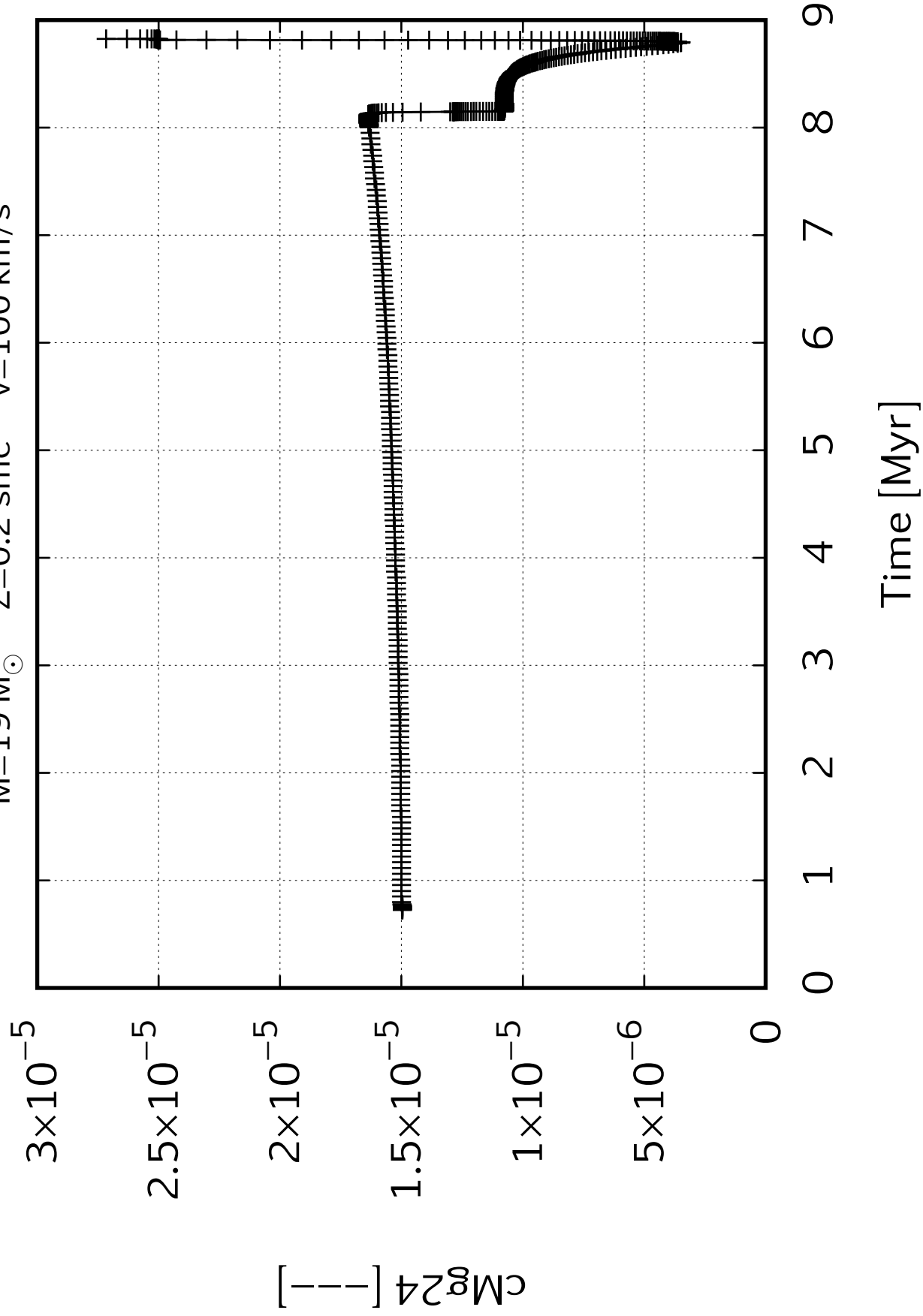
$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

$c_{\text{Na}23} [ - ]$

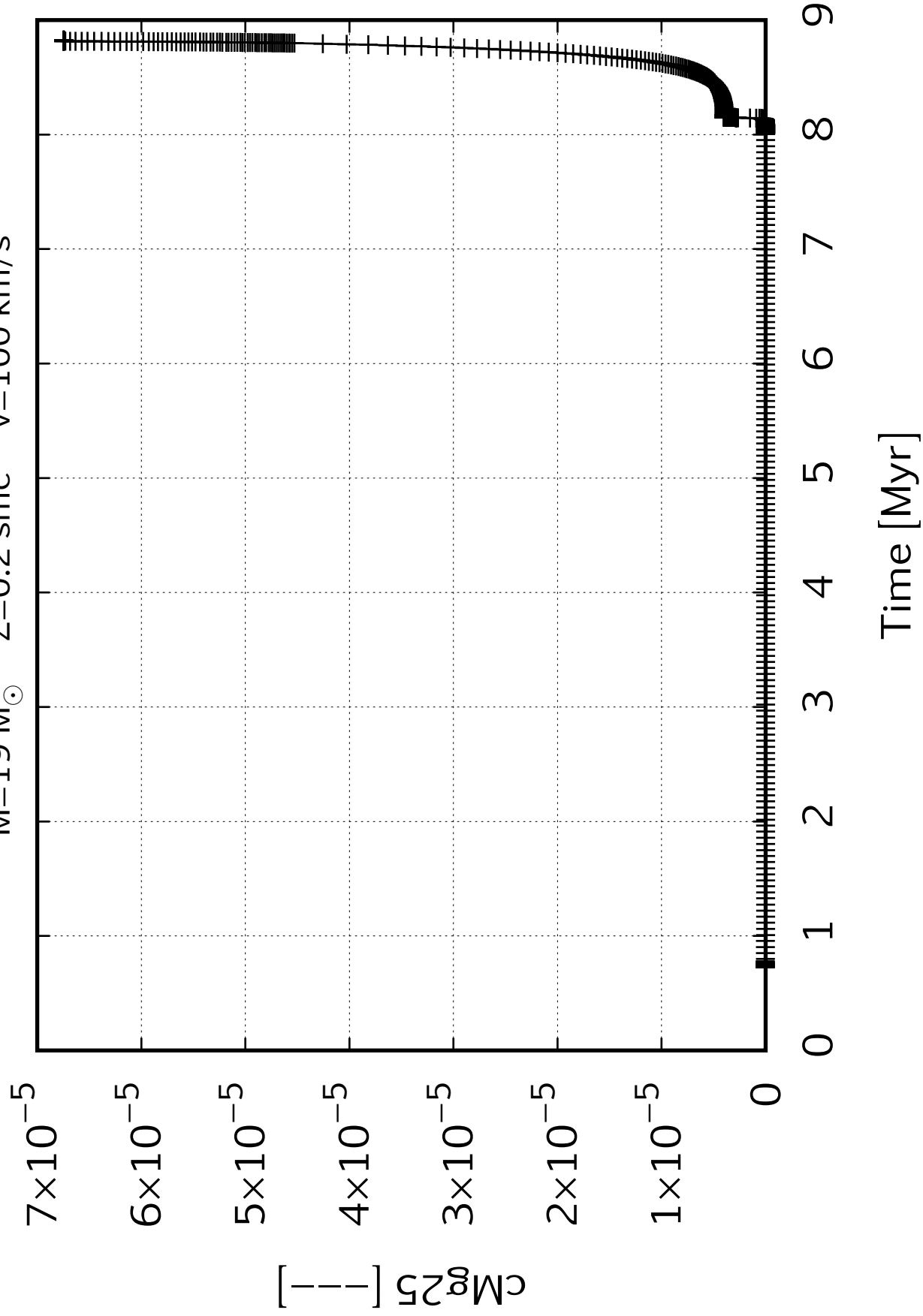
0.000026  
0.000024  
0.000022  
0.000020  
0.000018  
0.000016  
0.000014  
0.000012  
0.000010  
0.000008  
0.000006



$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

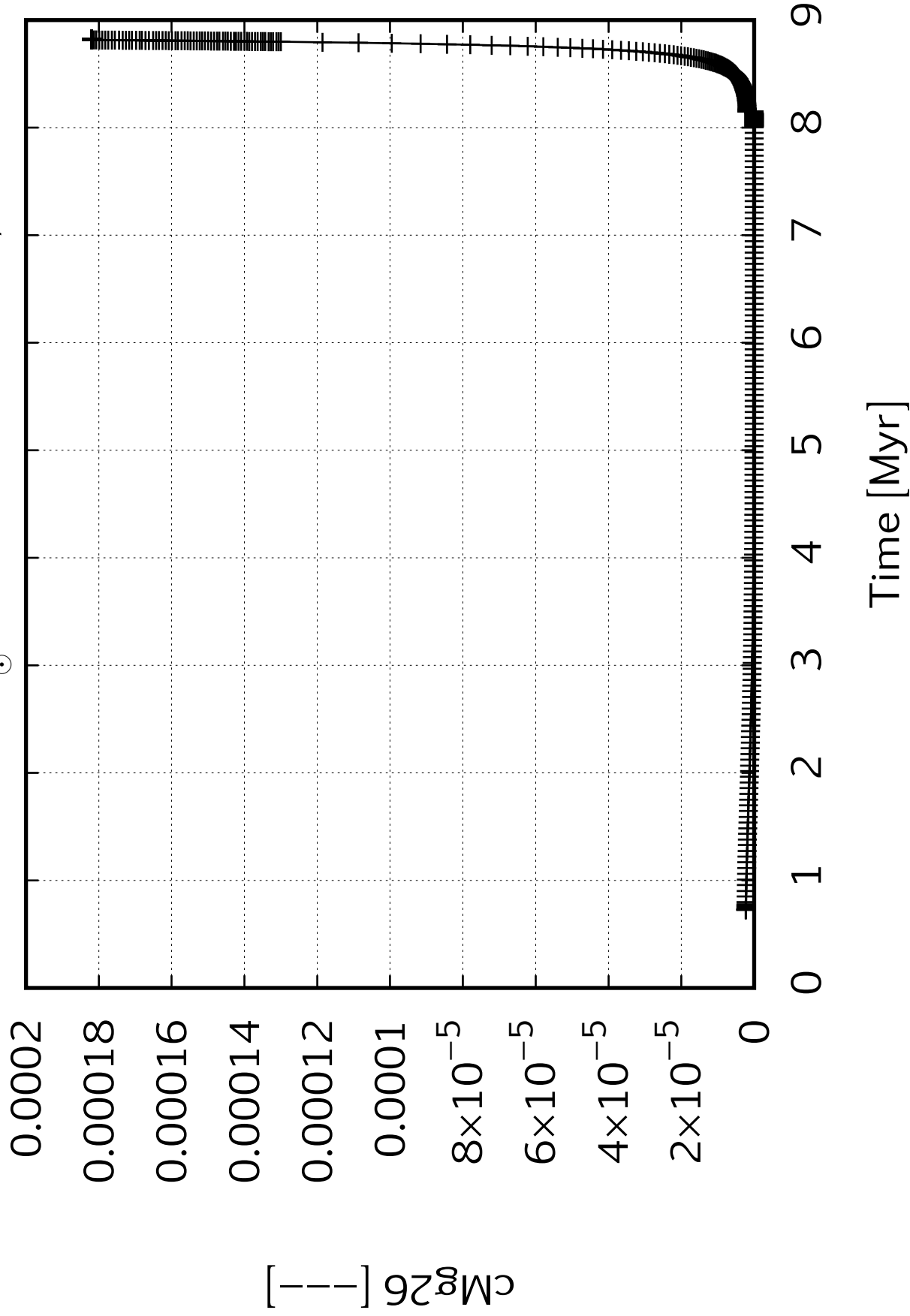


$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

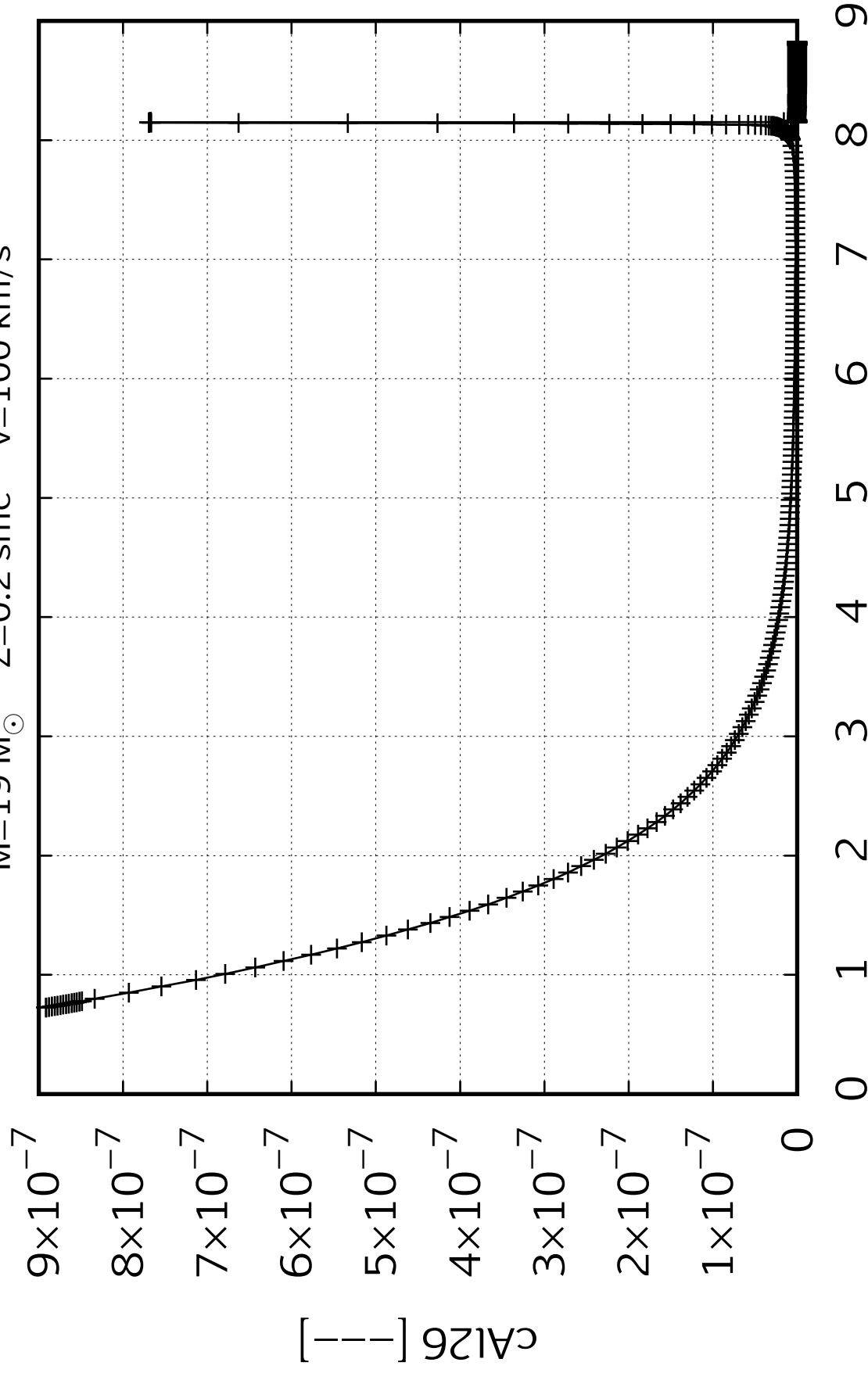




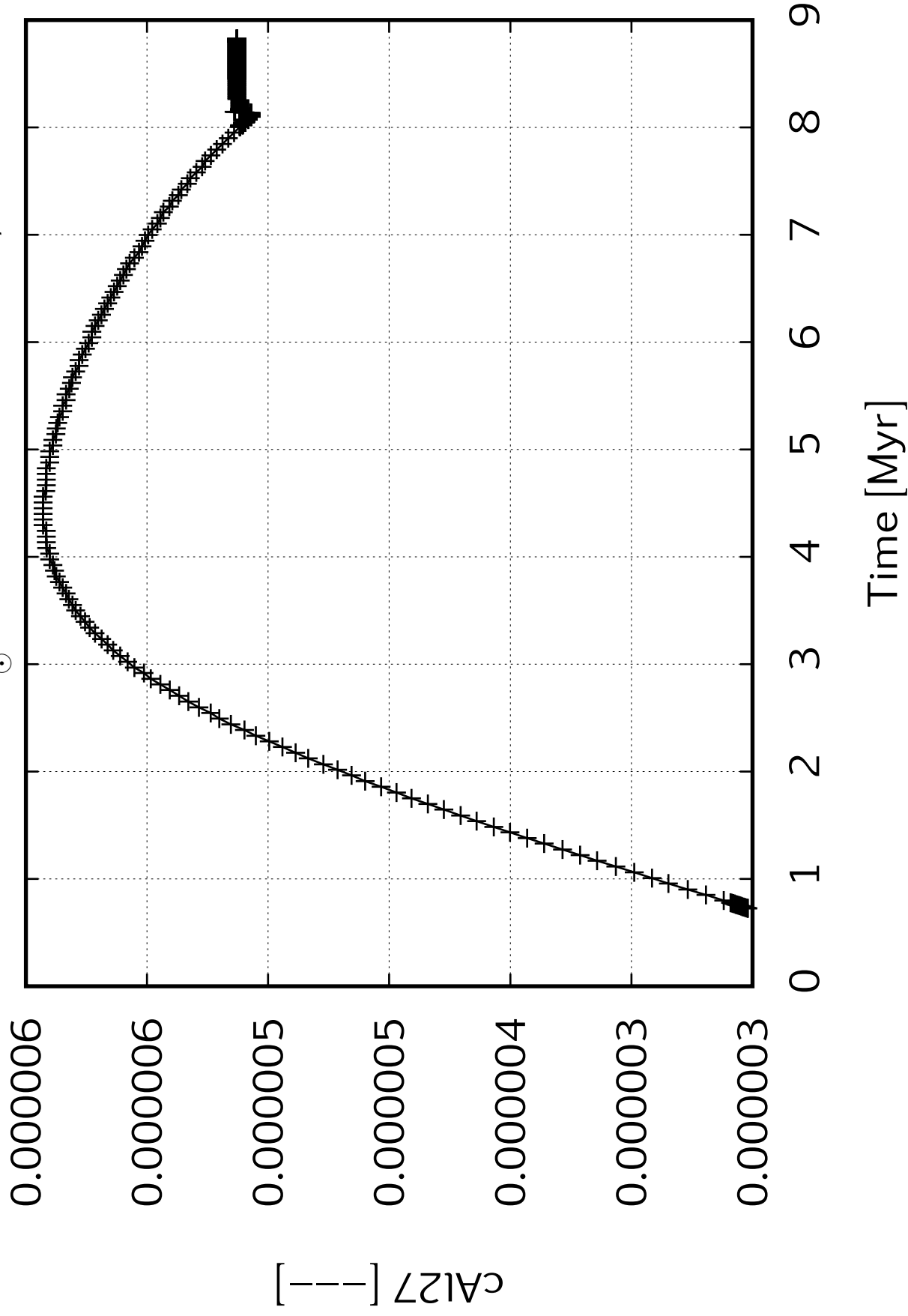
$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



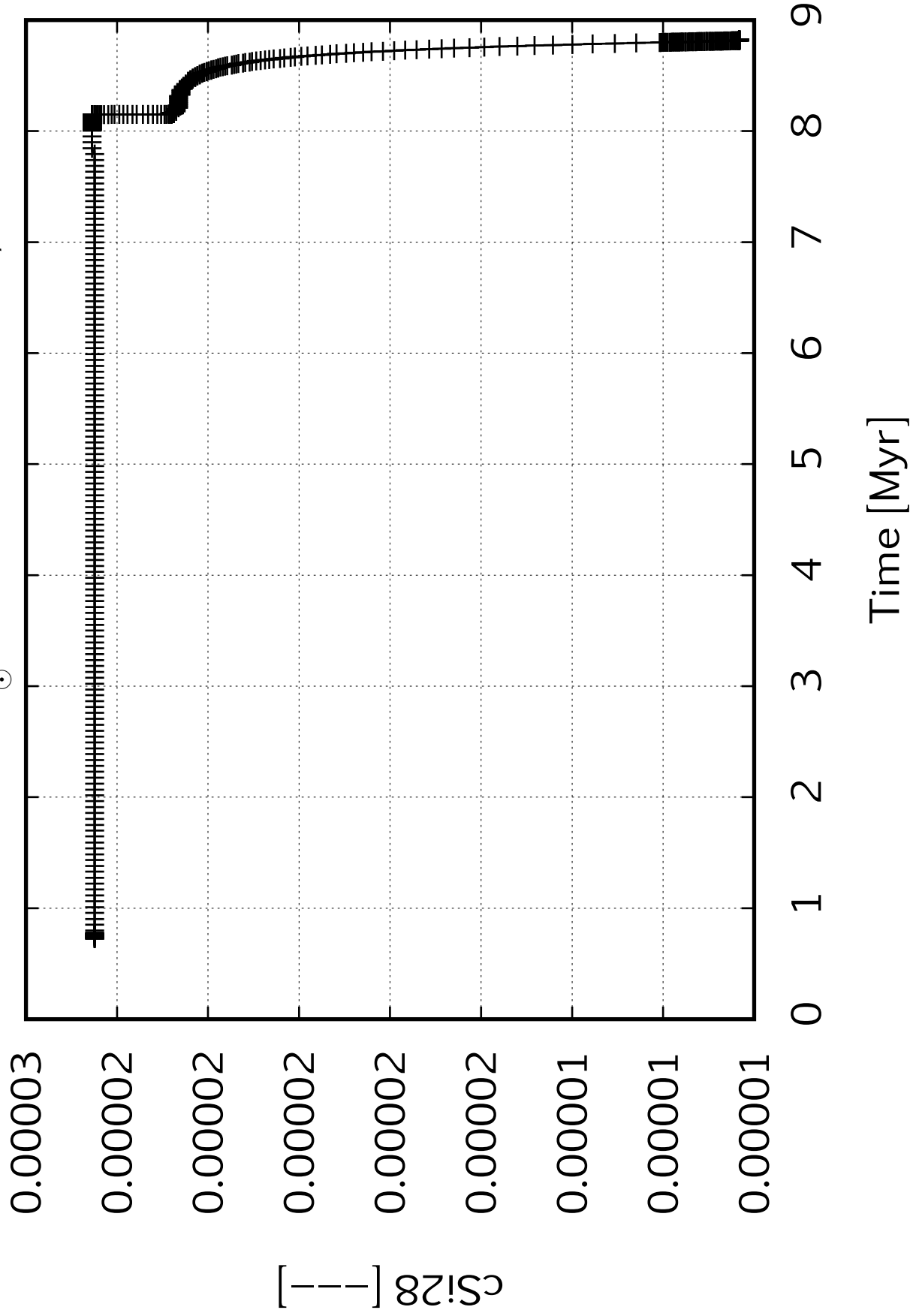
$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



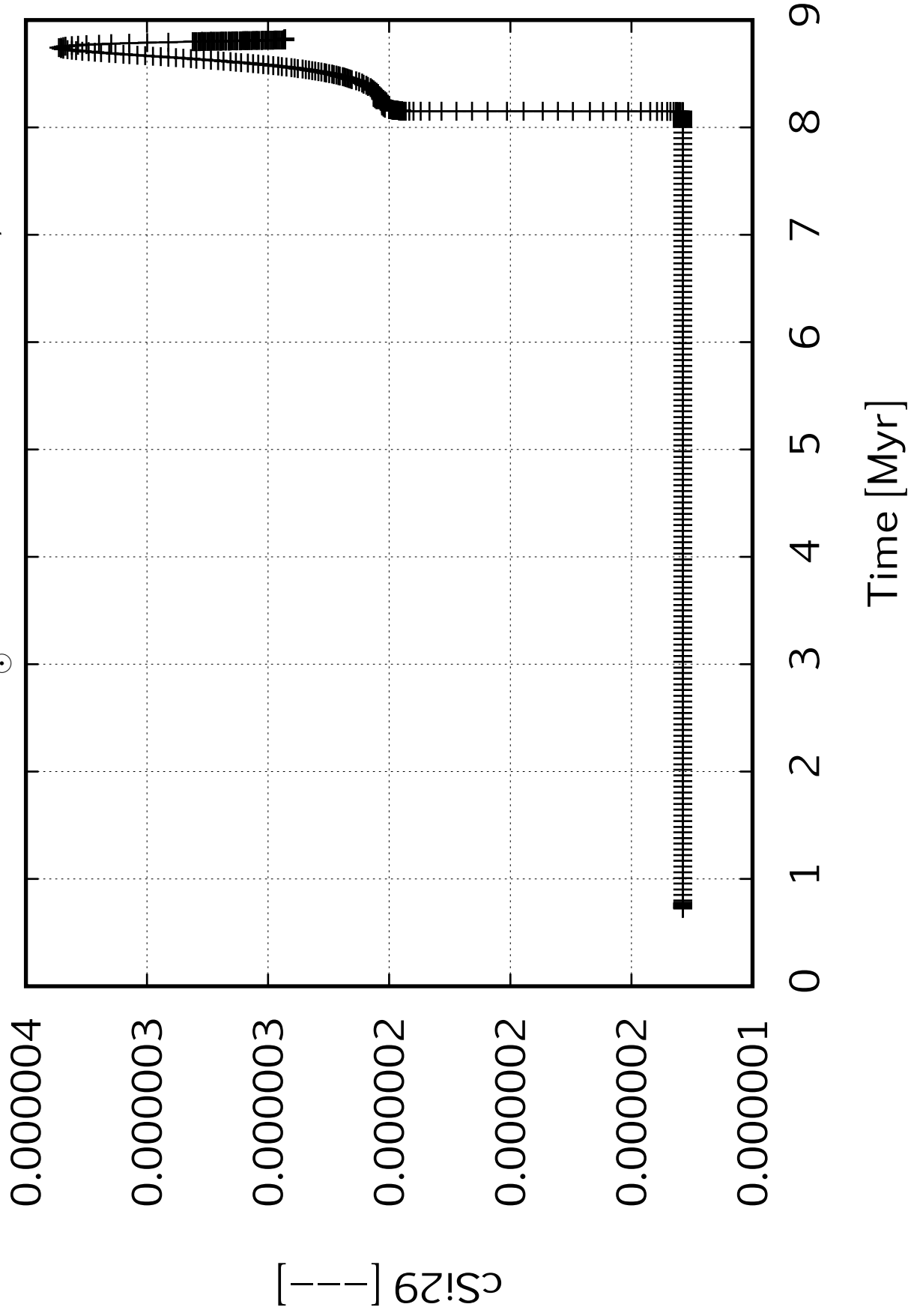
$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



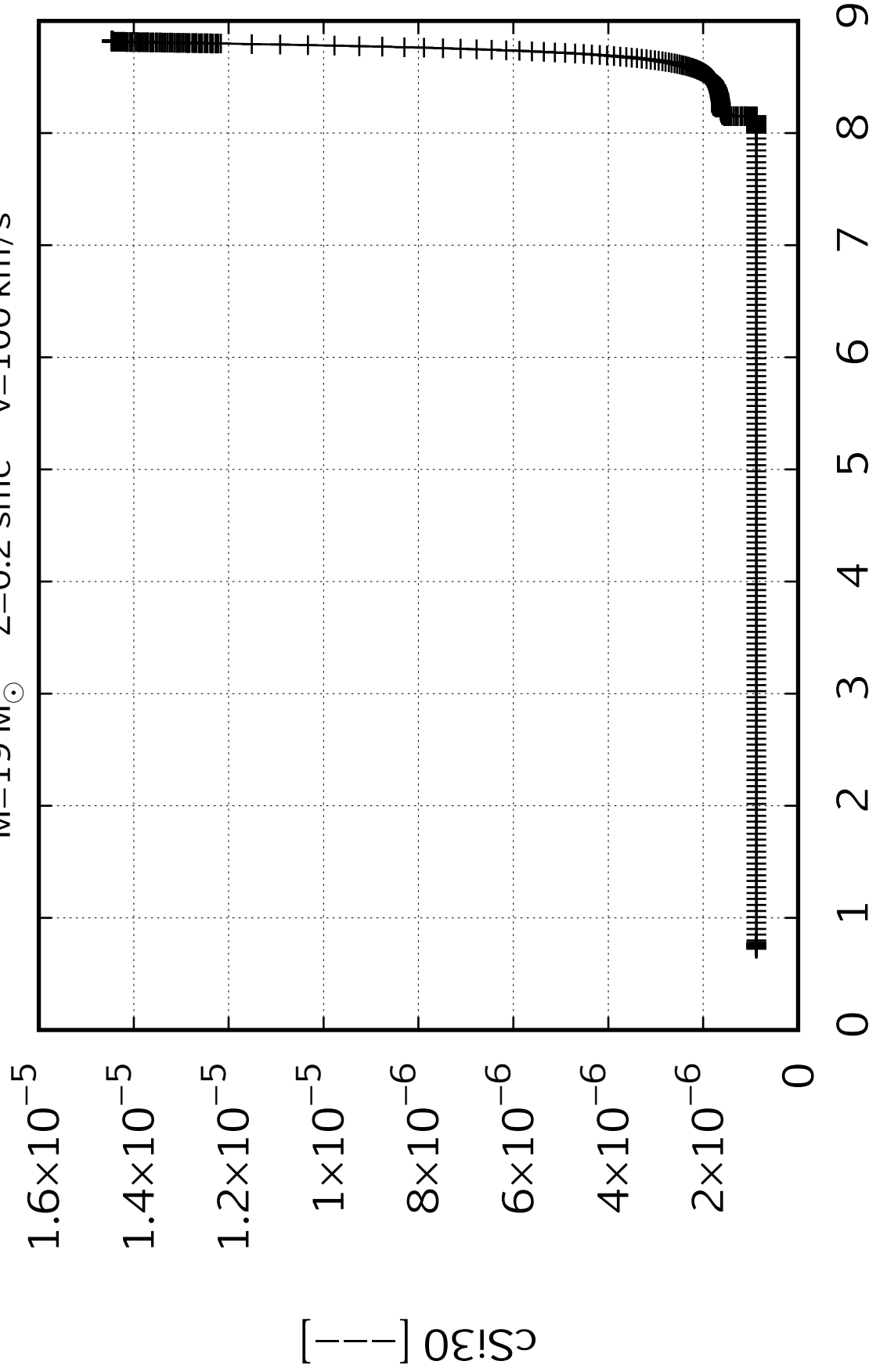
$M=19M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

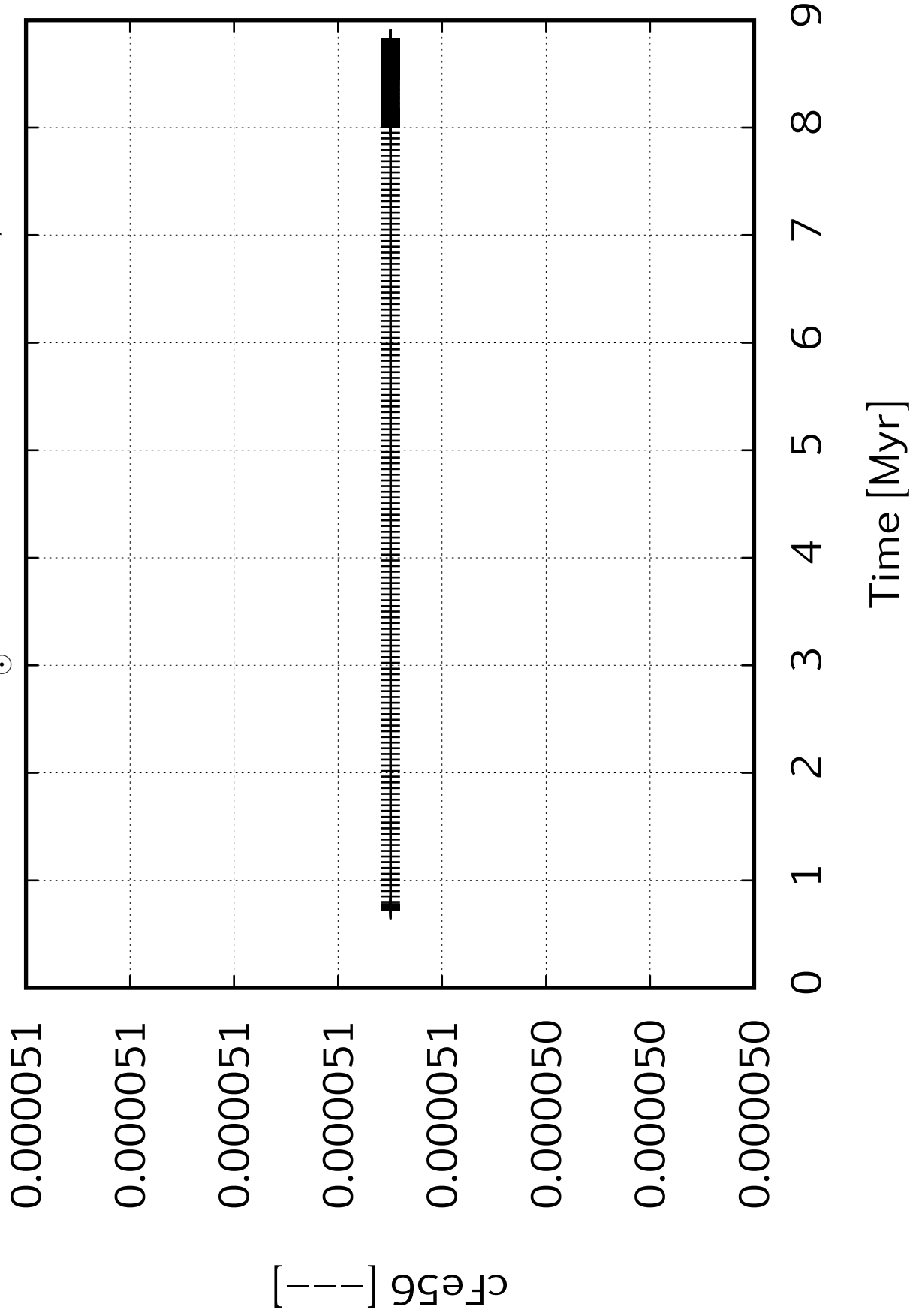


$M=19\,M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s

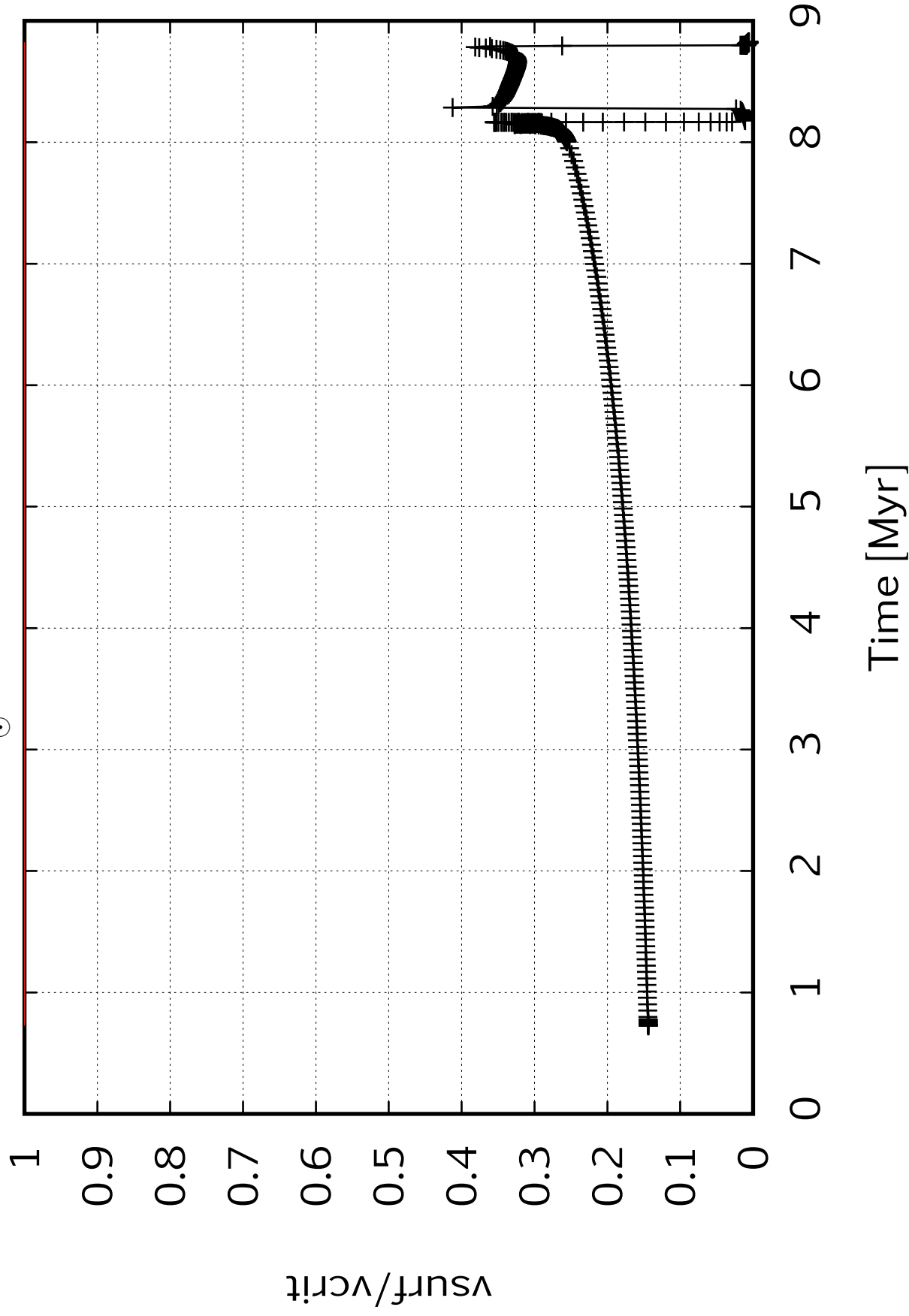


Time [Myr]

$M=19 M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s



$M=19M_{\odot}$     $Z=0.2$  smc    $v=100$  km/s





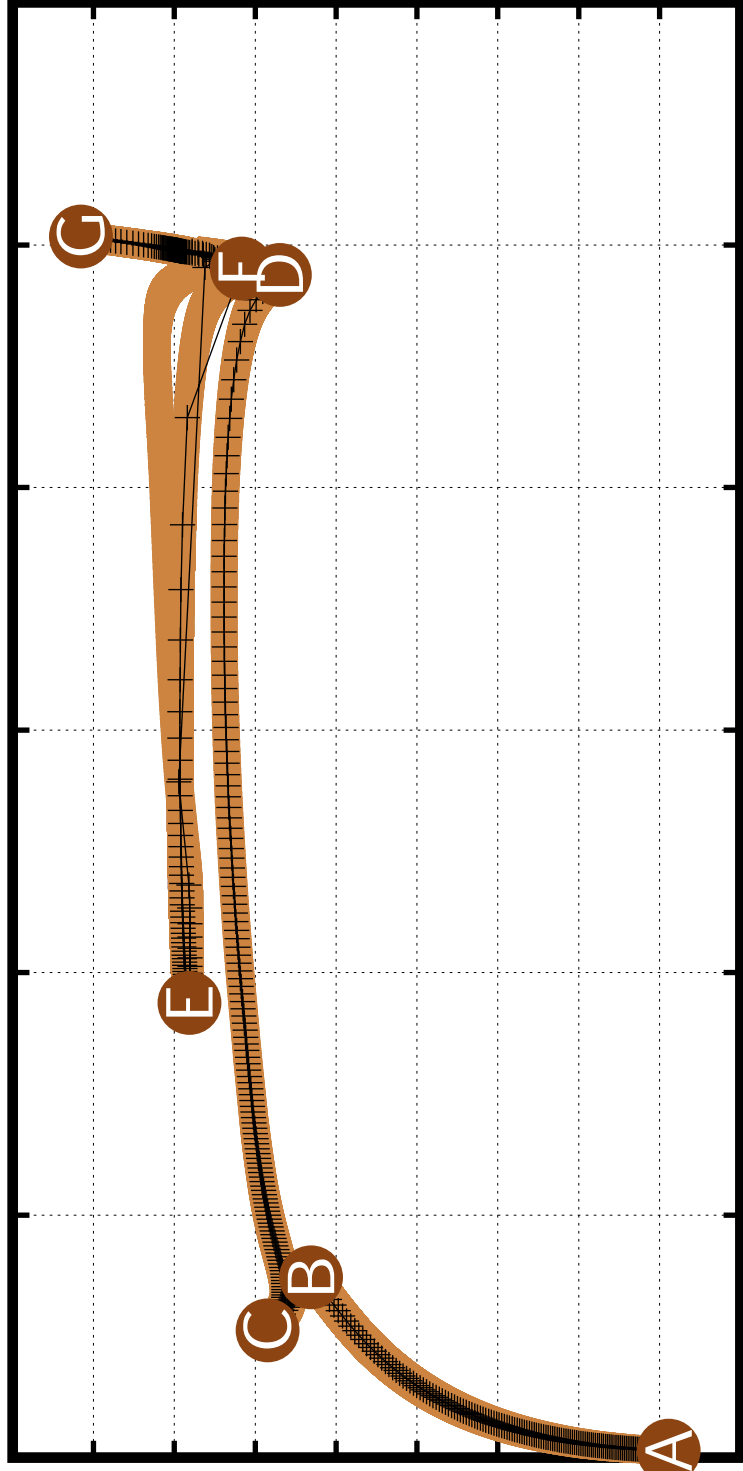
19 M<sub>⊙</sub> dwarfB

$\log L / L_{\odot}$

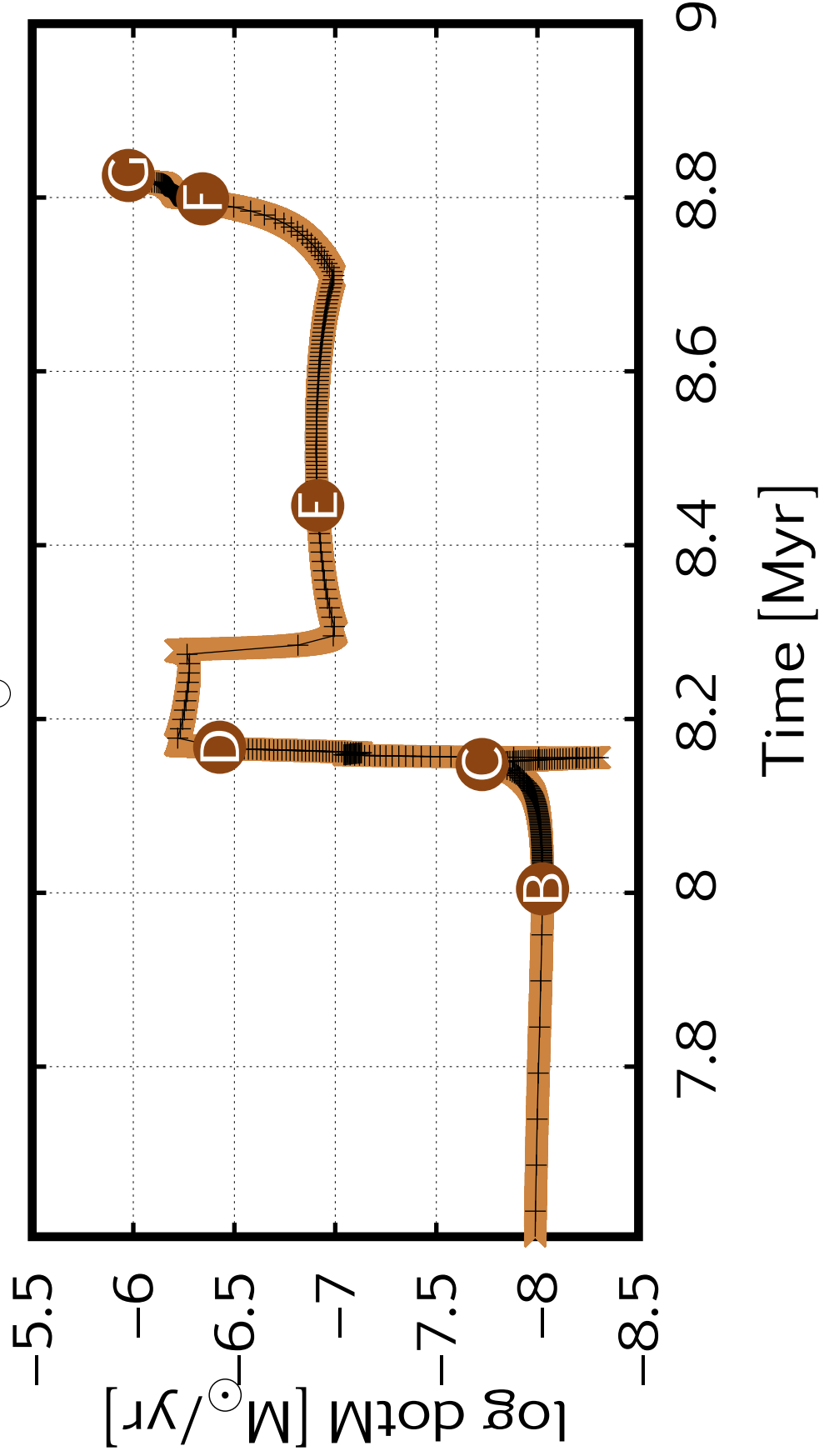
5.4  
5.3  
5.2  
5.1  
5  
4.9  
4.8  
4.7  
4.6  
4.5

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

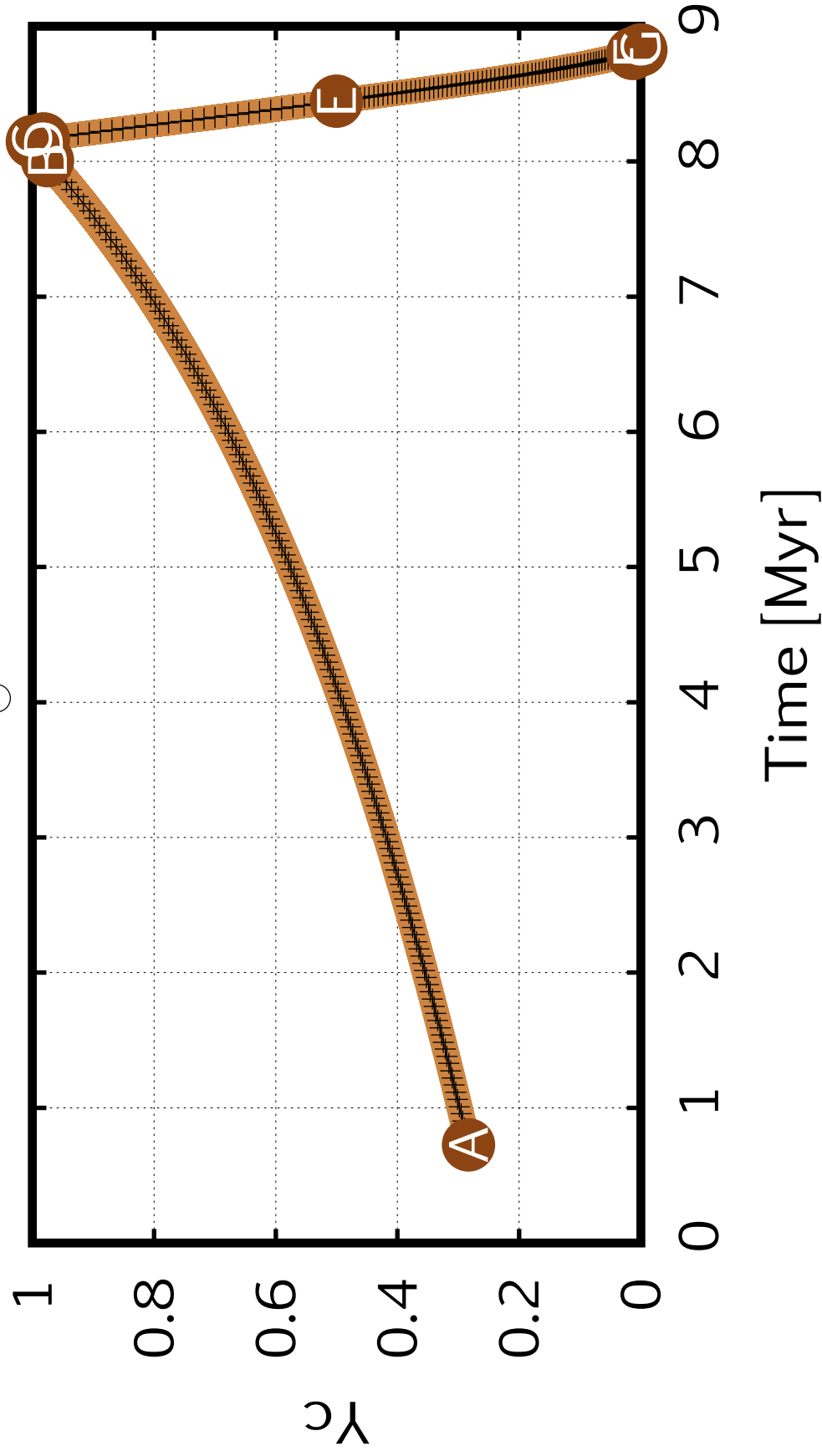
4.6 4.4 4.2 4 3.8 3.6 3.4



19 M<sub>⊙</sub> dwarfB



19 M<sub>⊙</sub> dwarfB



19 M<sub>⊙</sub> dwarfB

