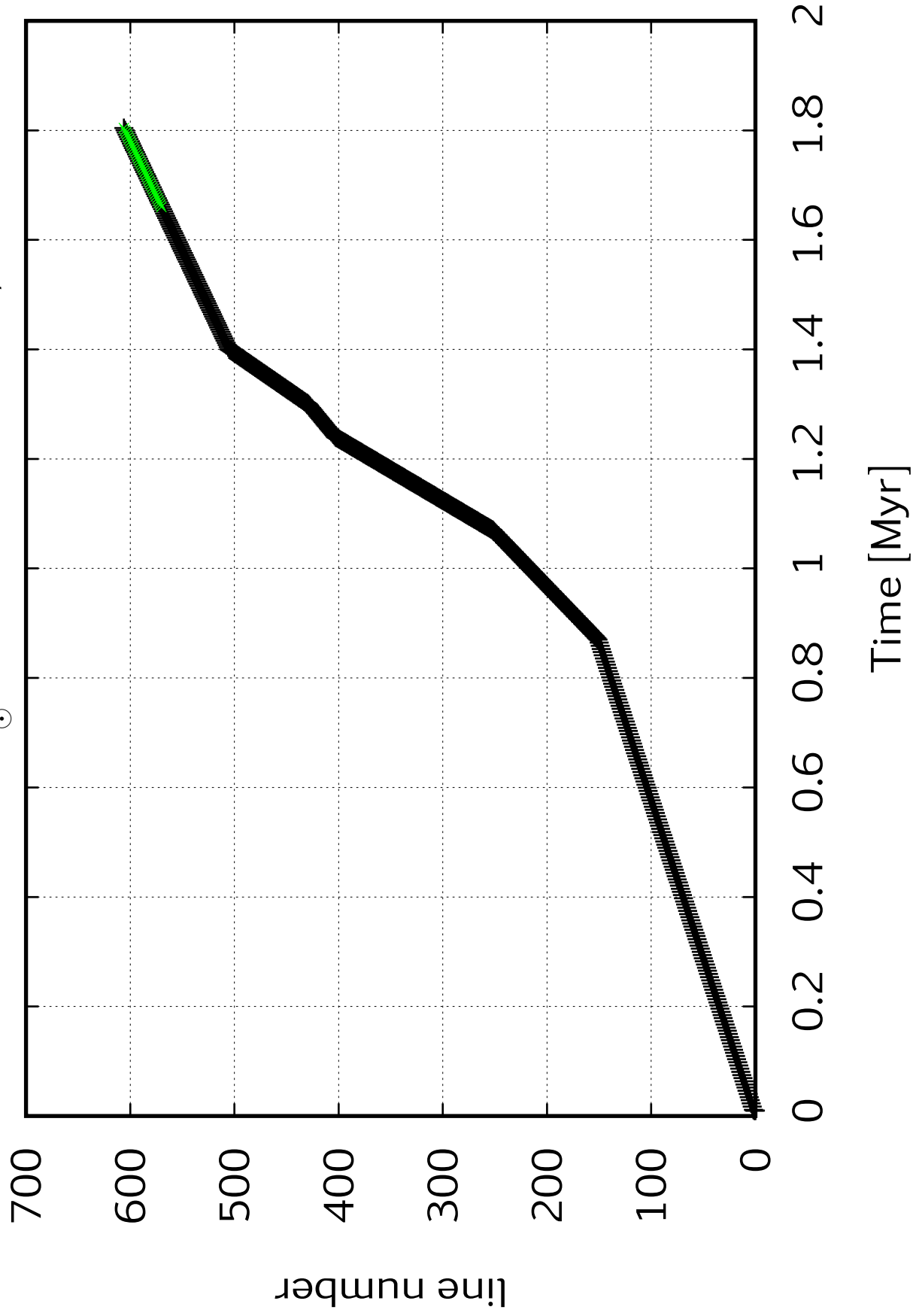
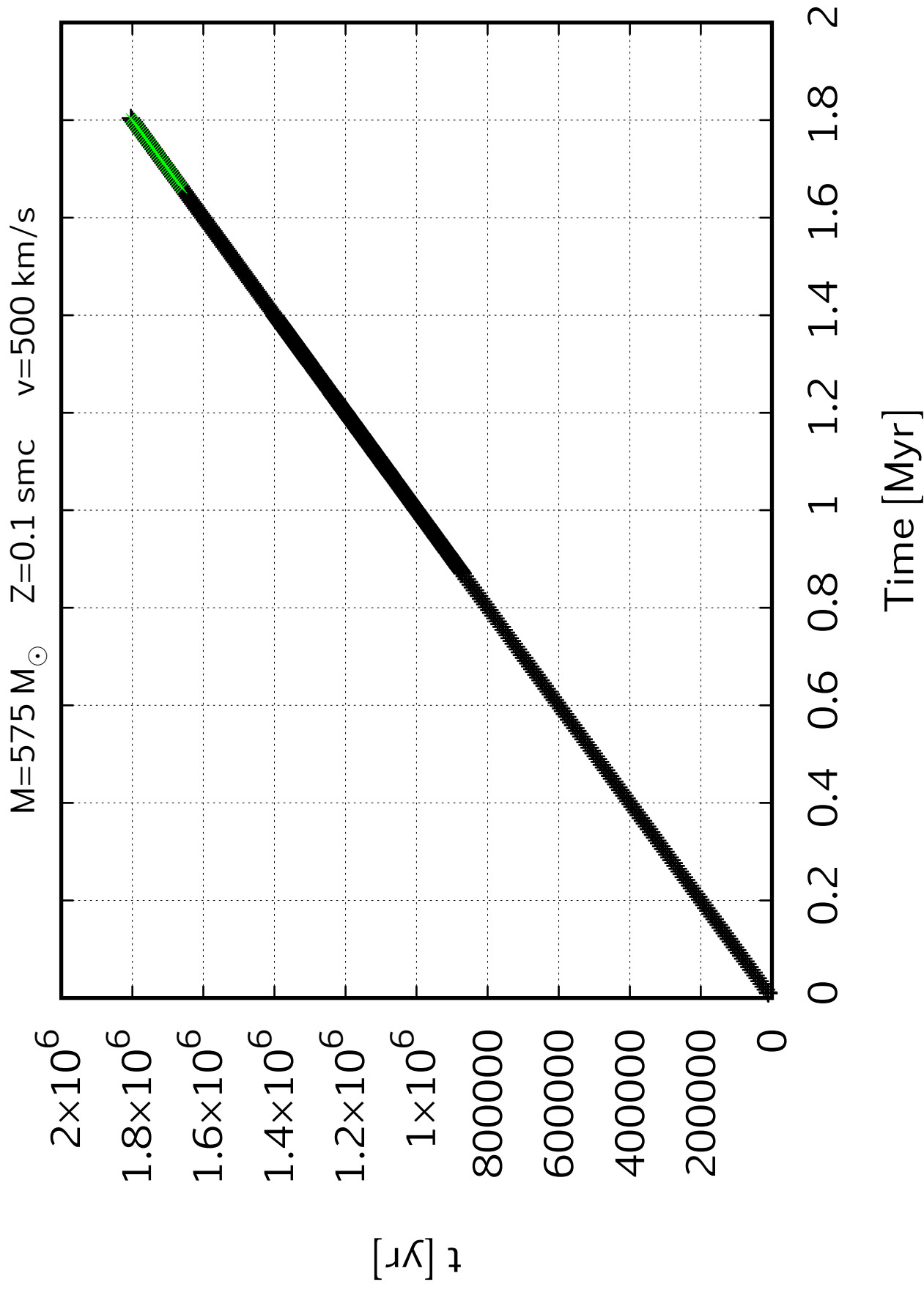
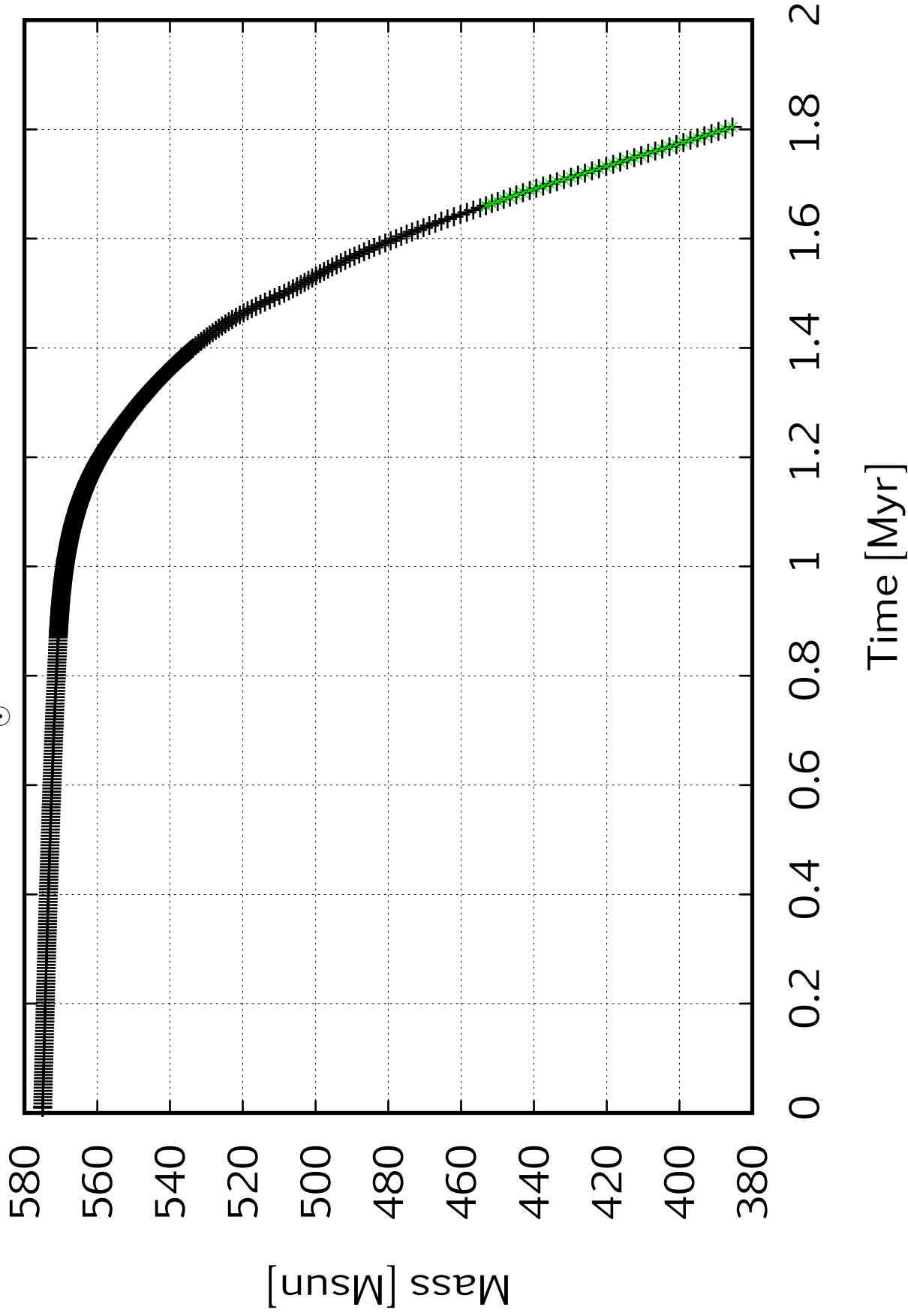


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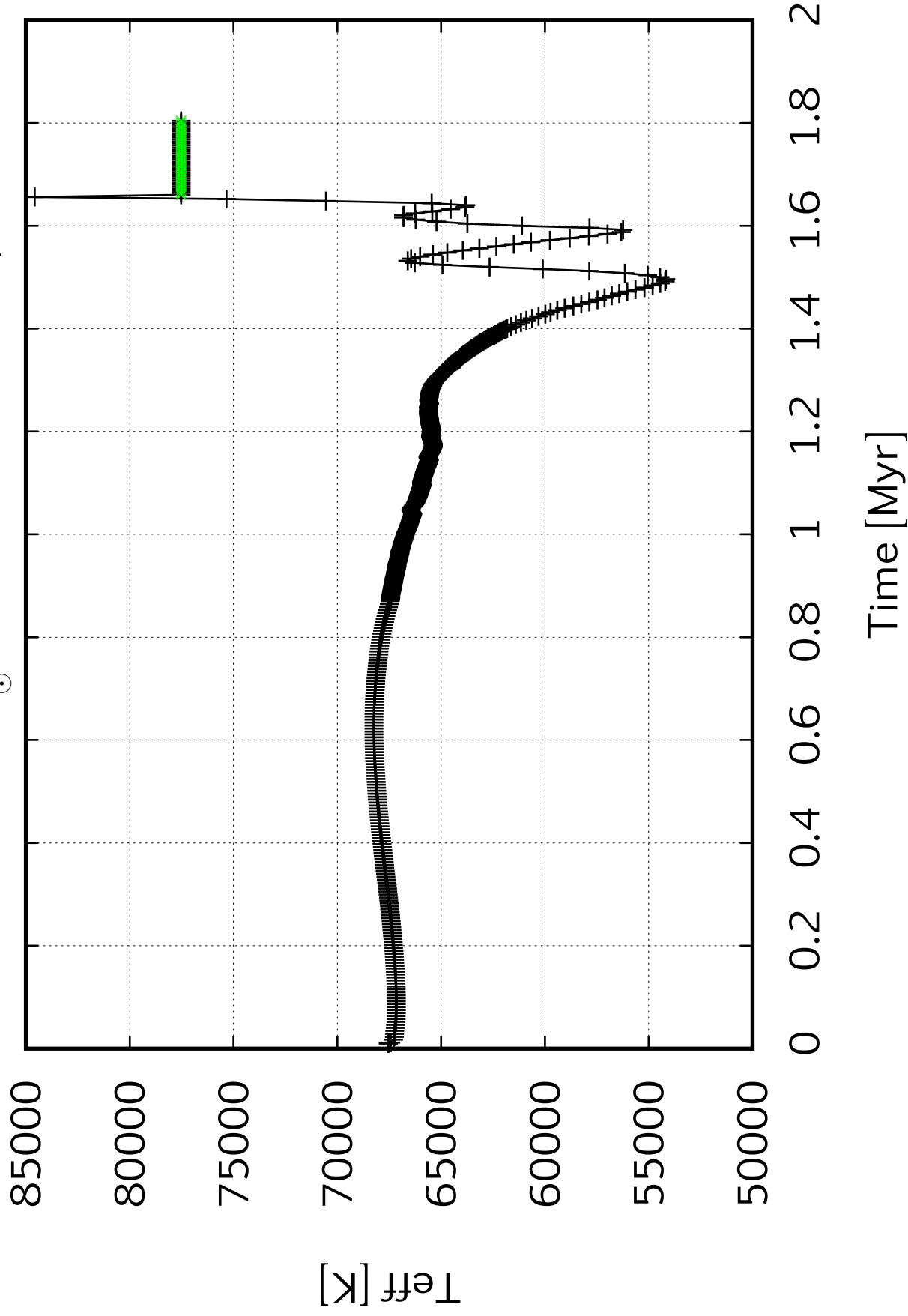


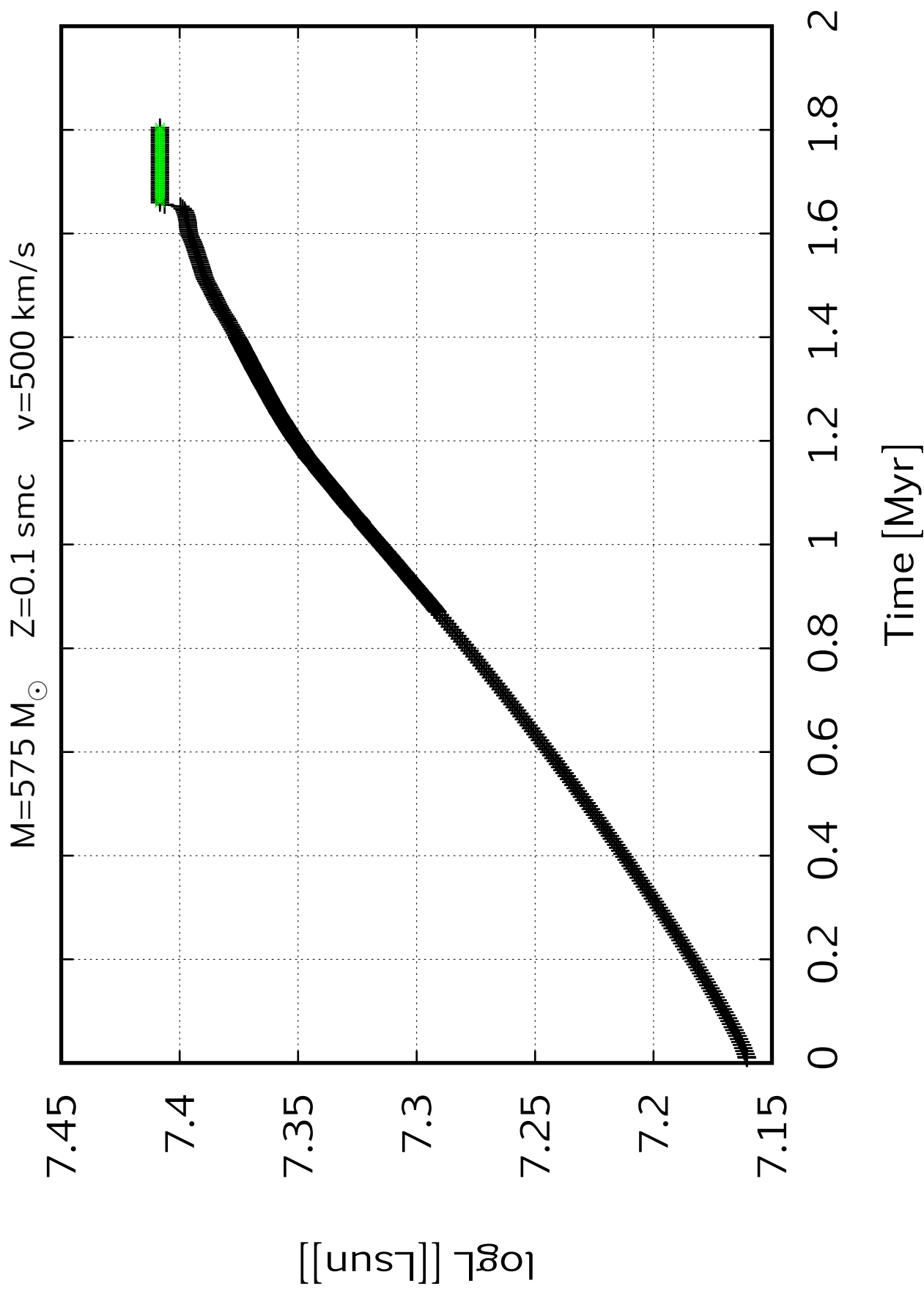


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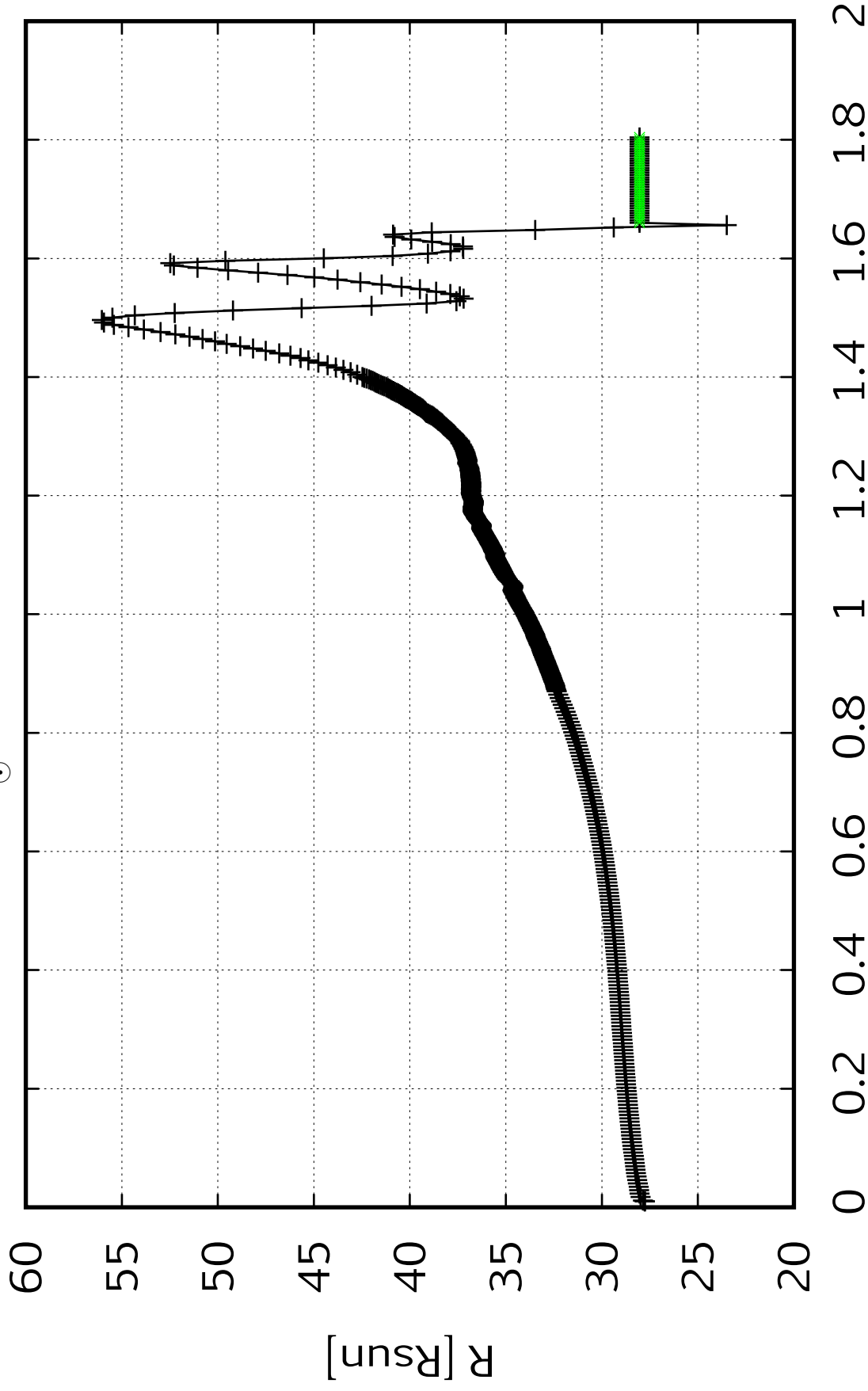


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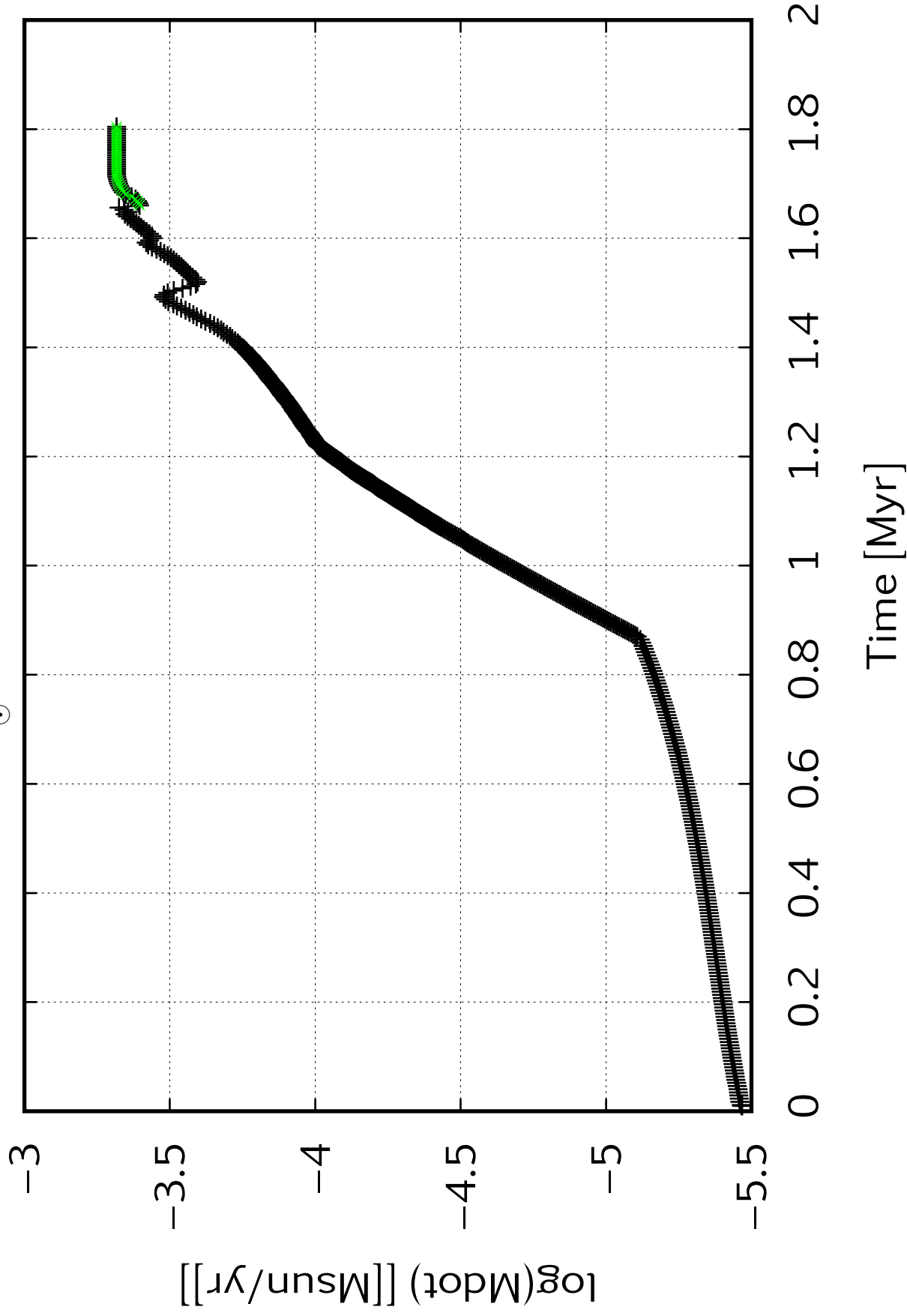




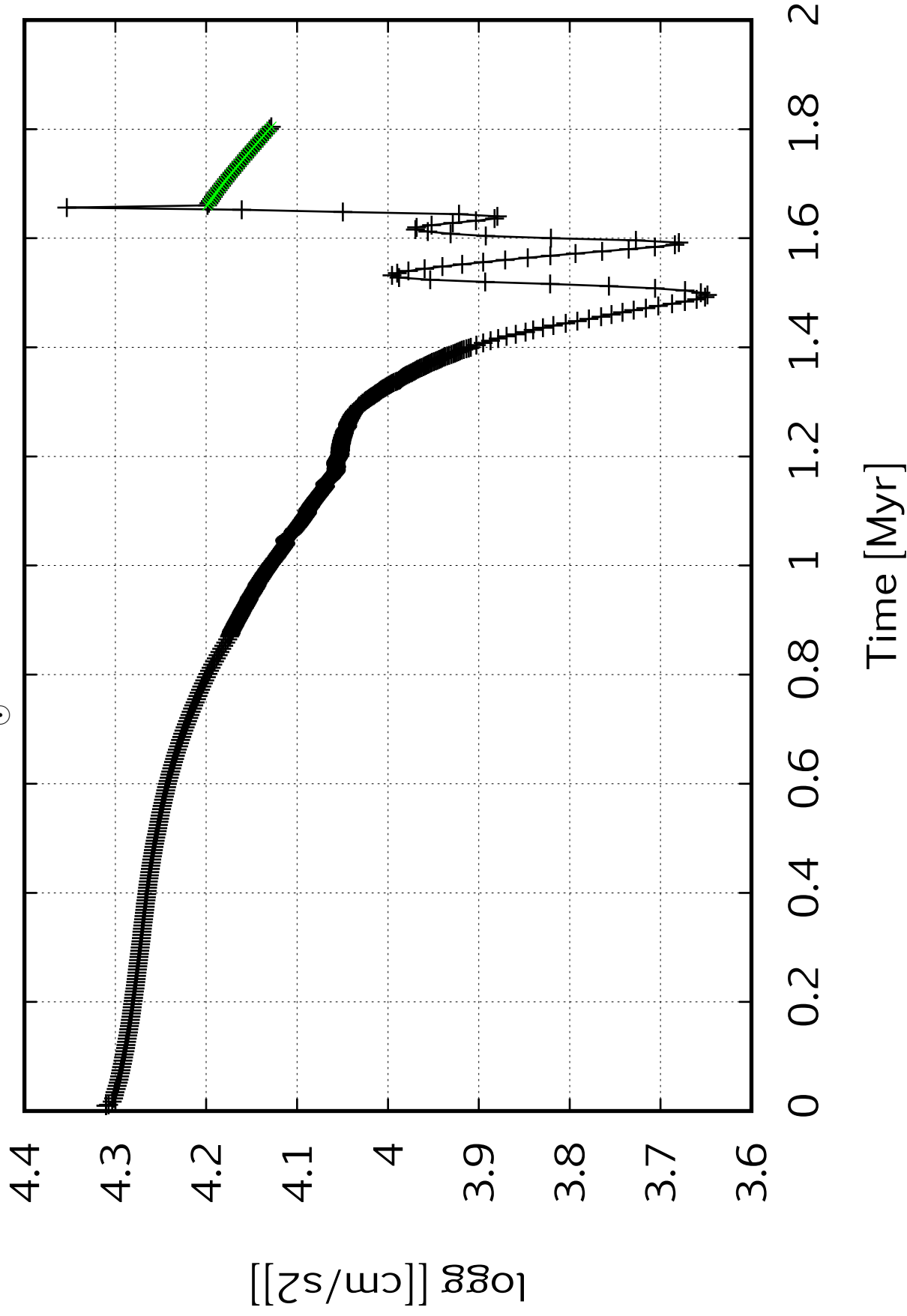
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$M=575\,M_{\odot}$     $Z=0.1$  smc    $v=500$  km/s

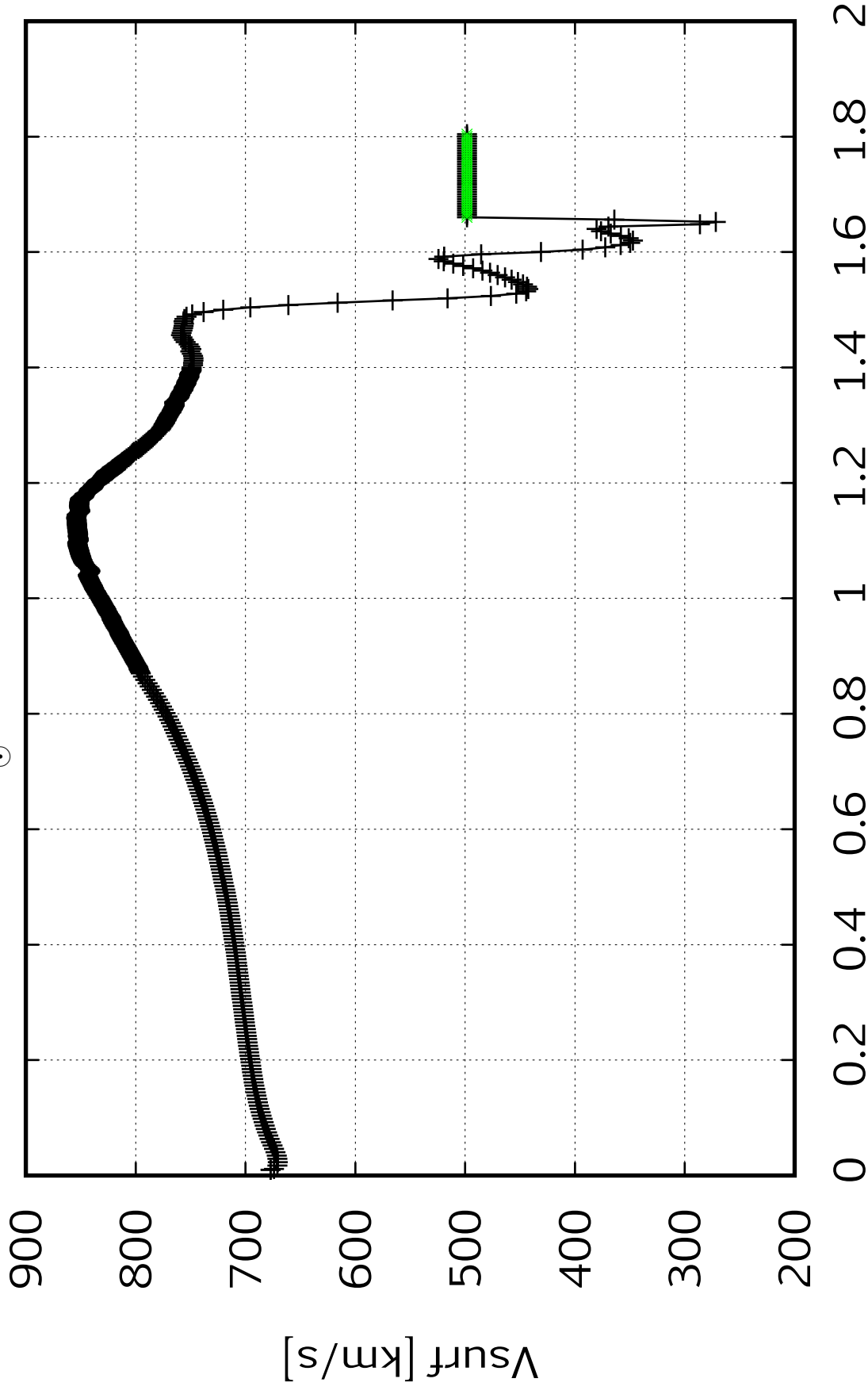


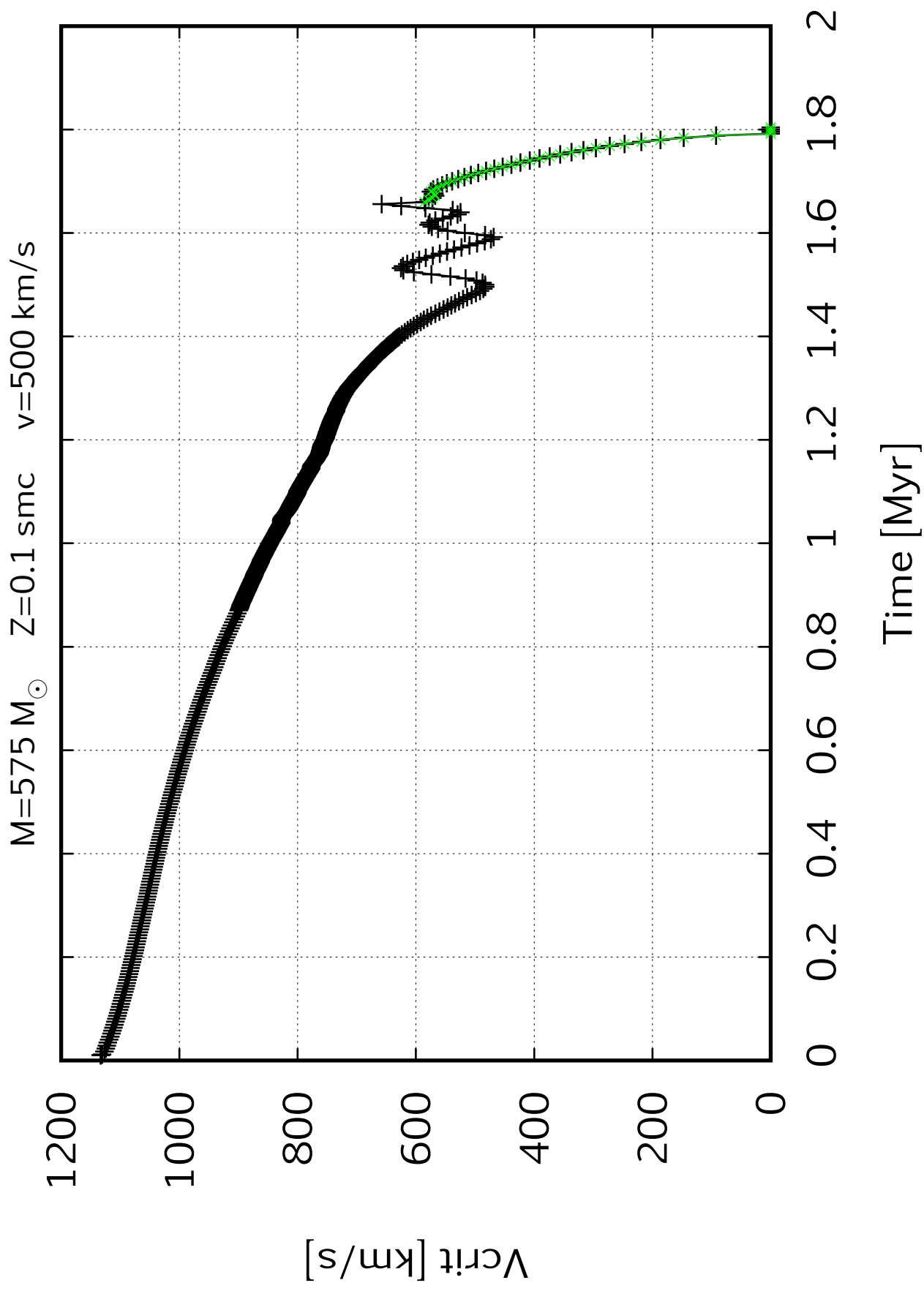
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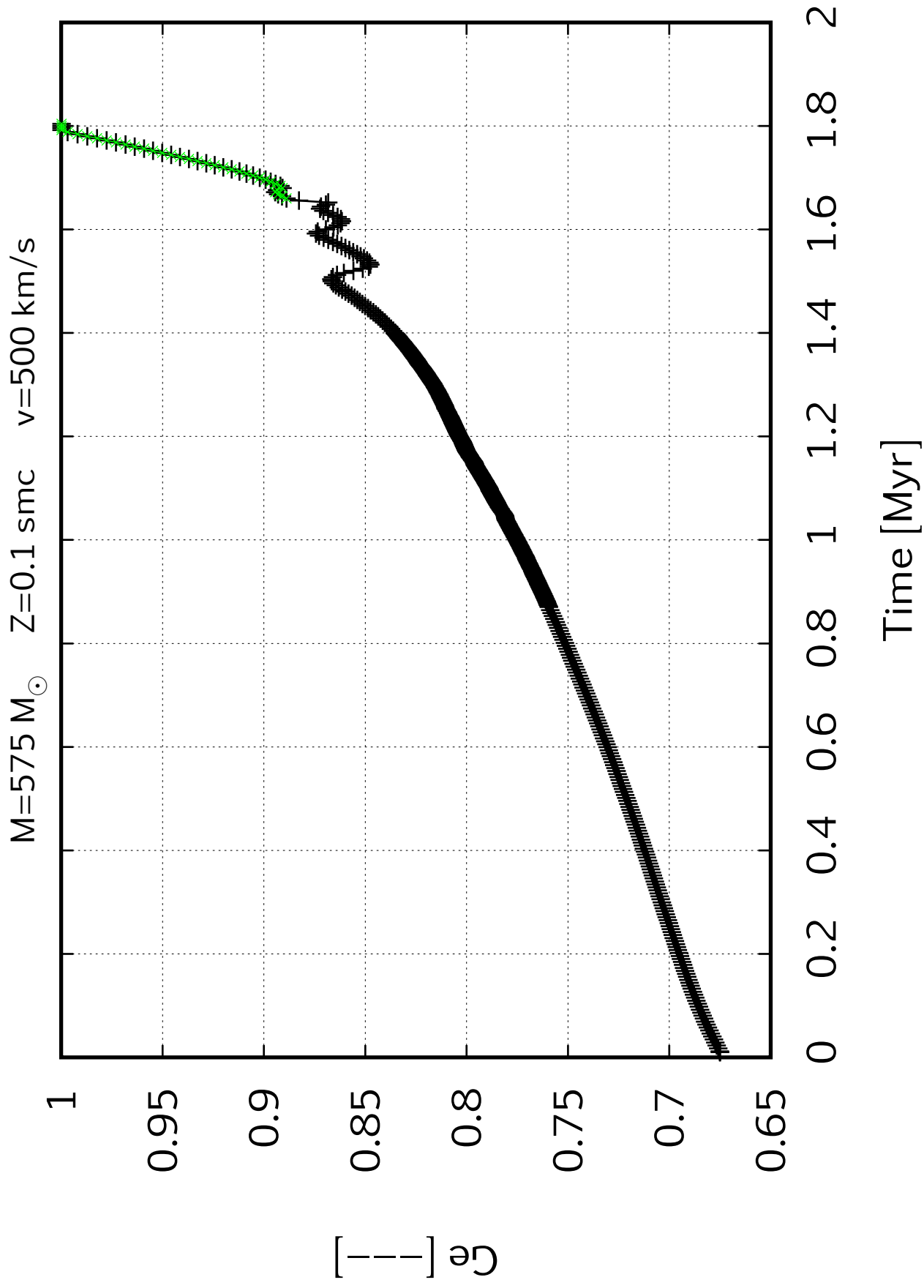


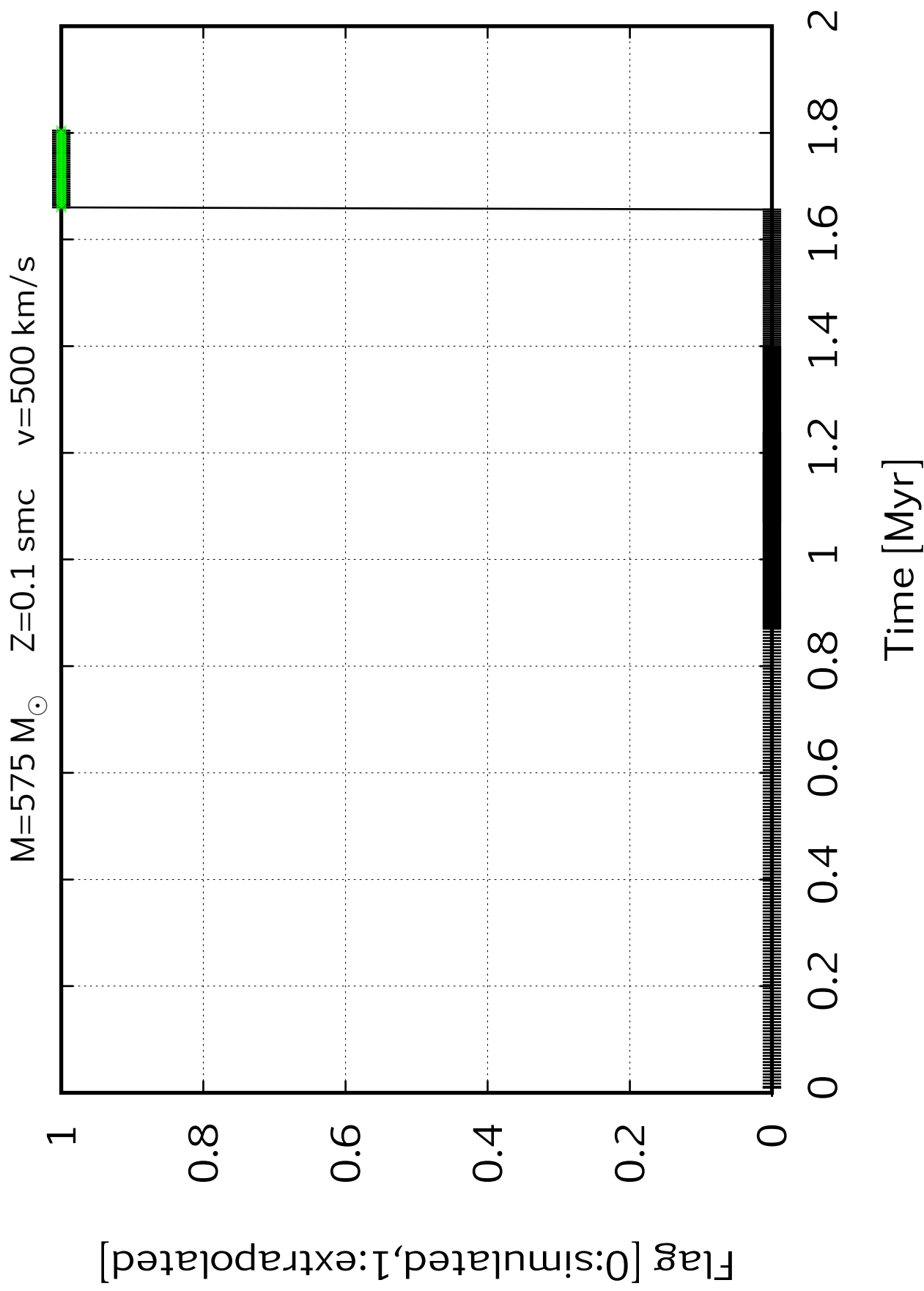


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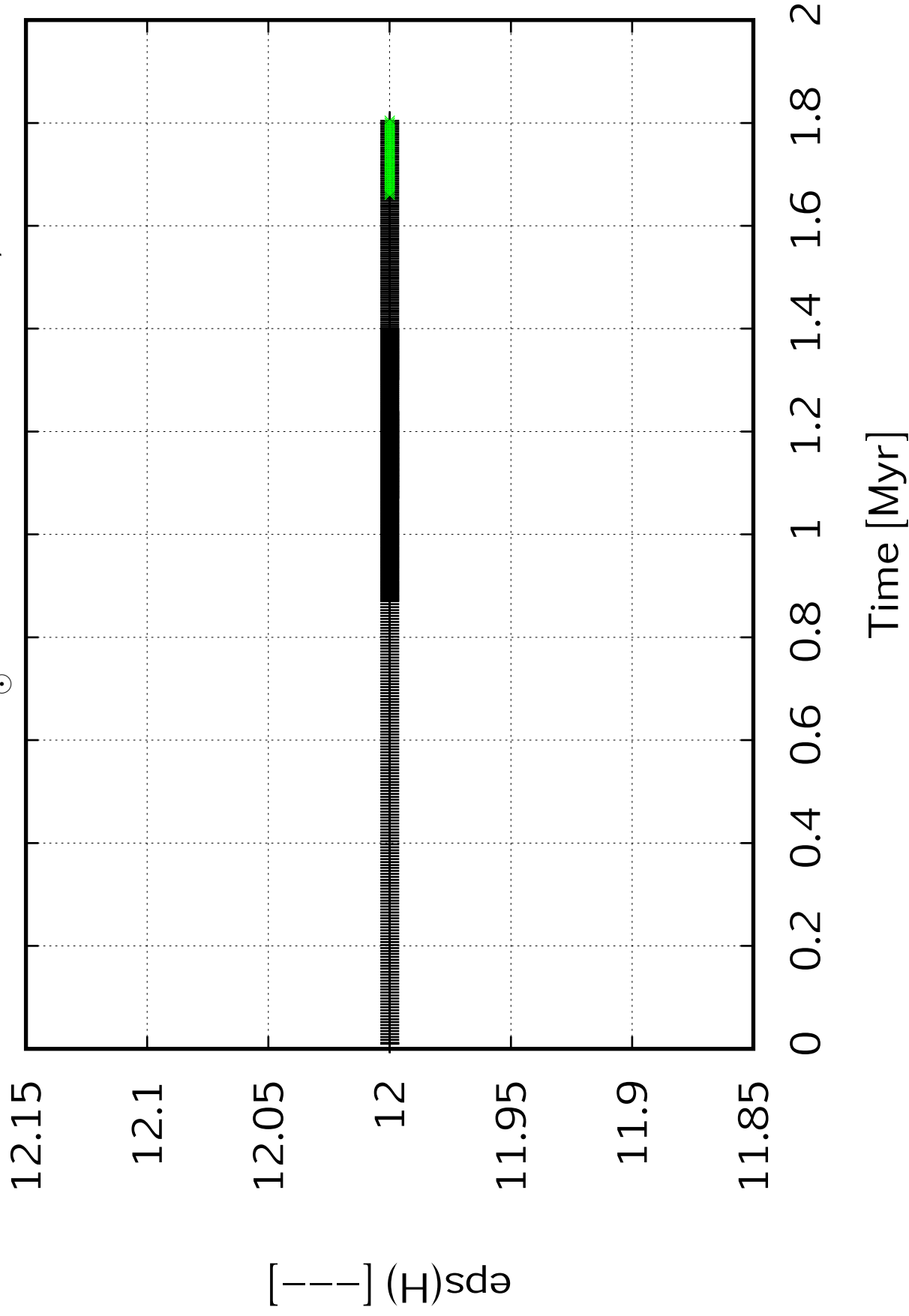




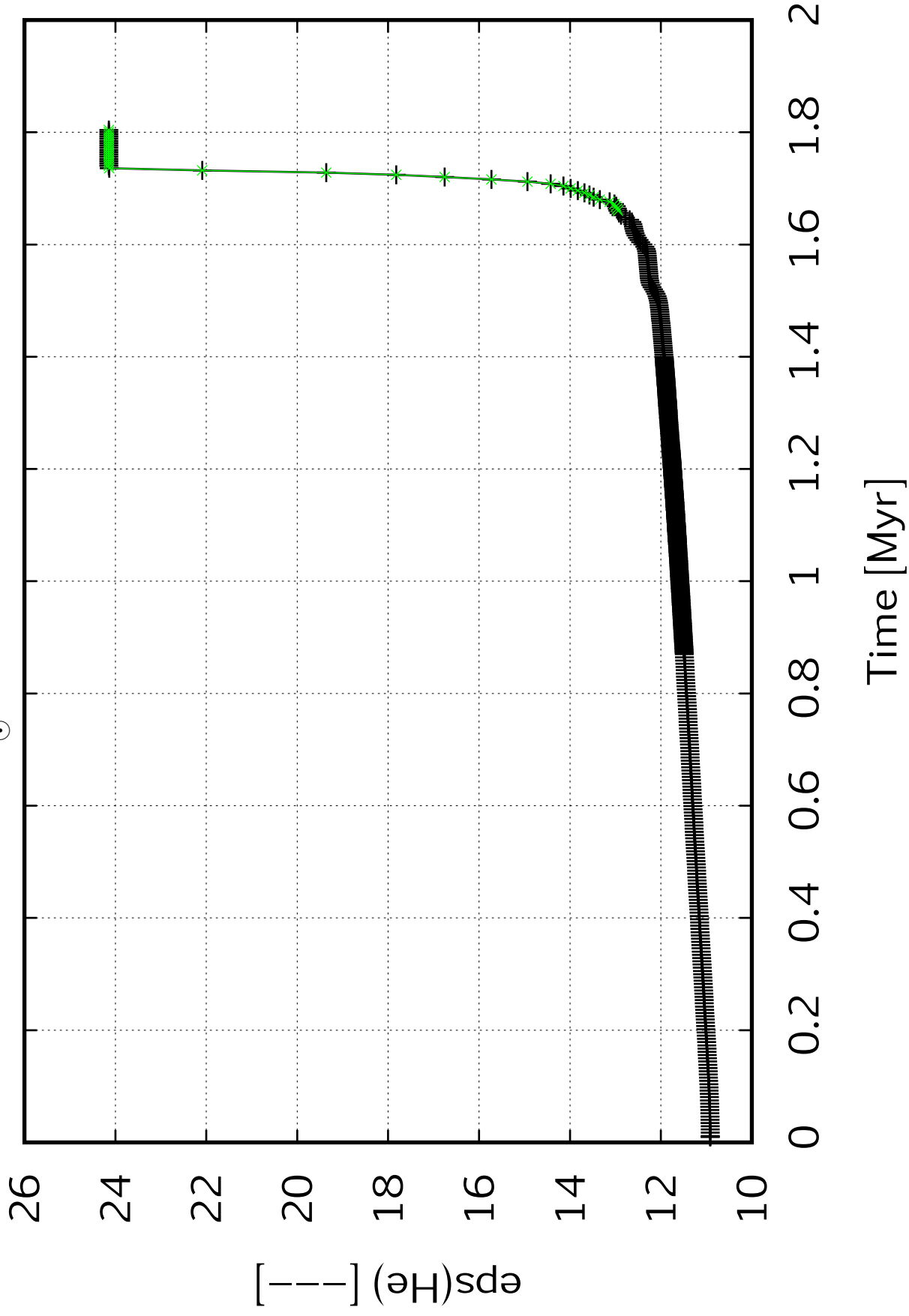




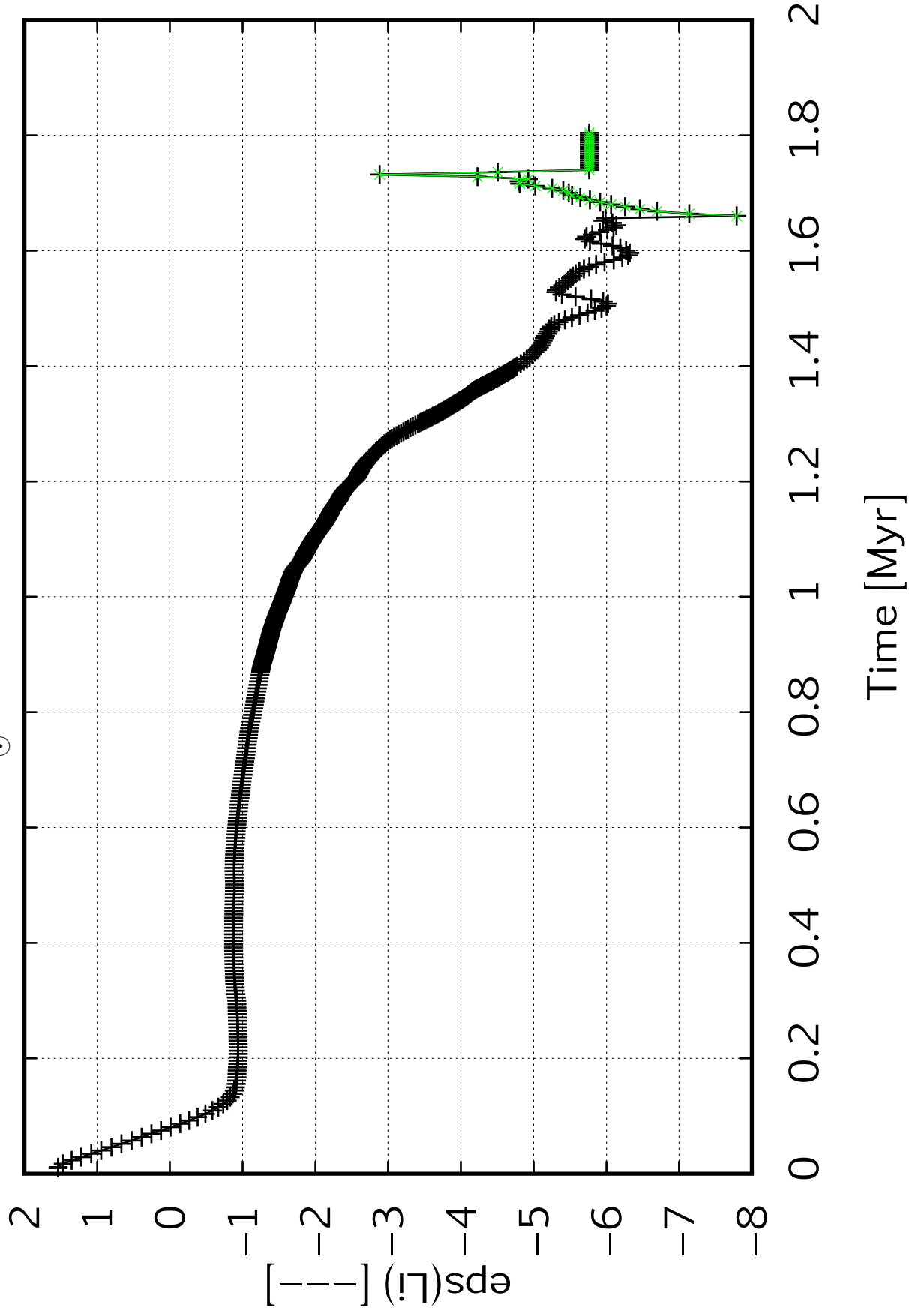
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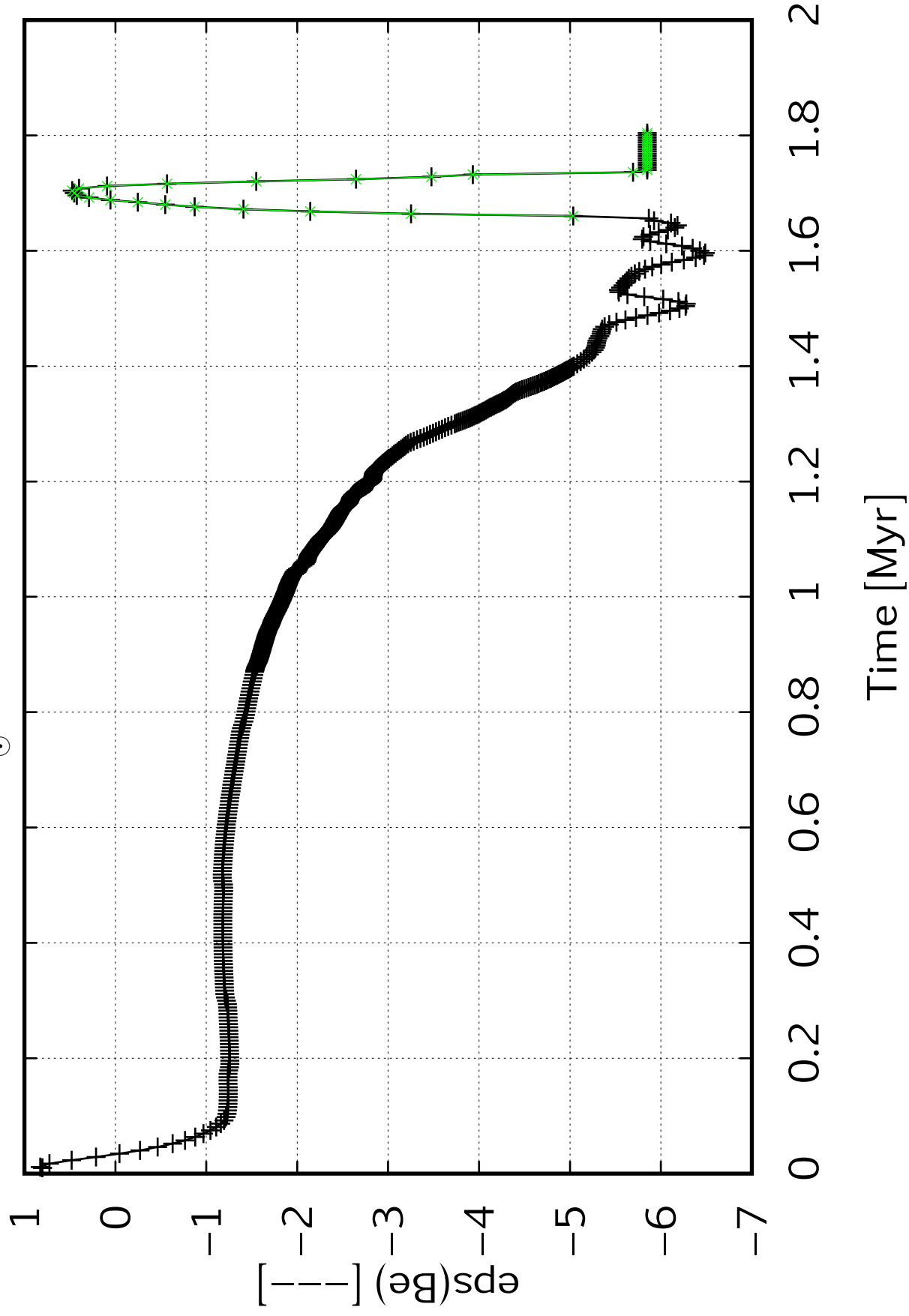
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$M=575\ M_{\odot}$     $Z=0.1\ \text{smc}$     $v=500\ \text{km/s}$

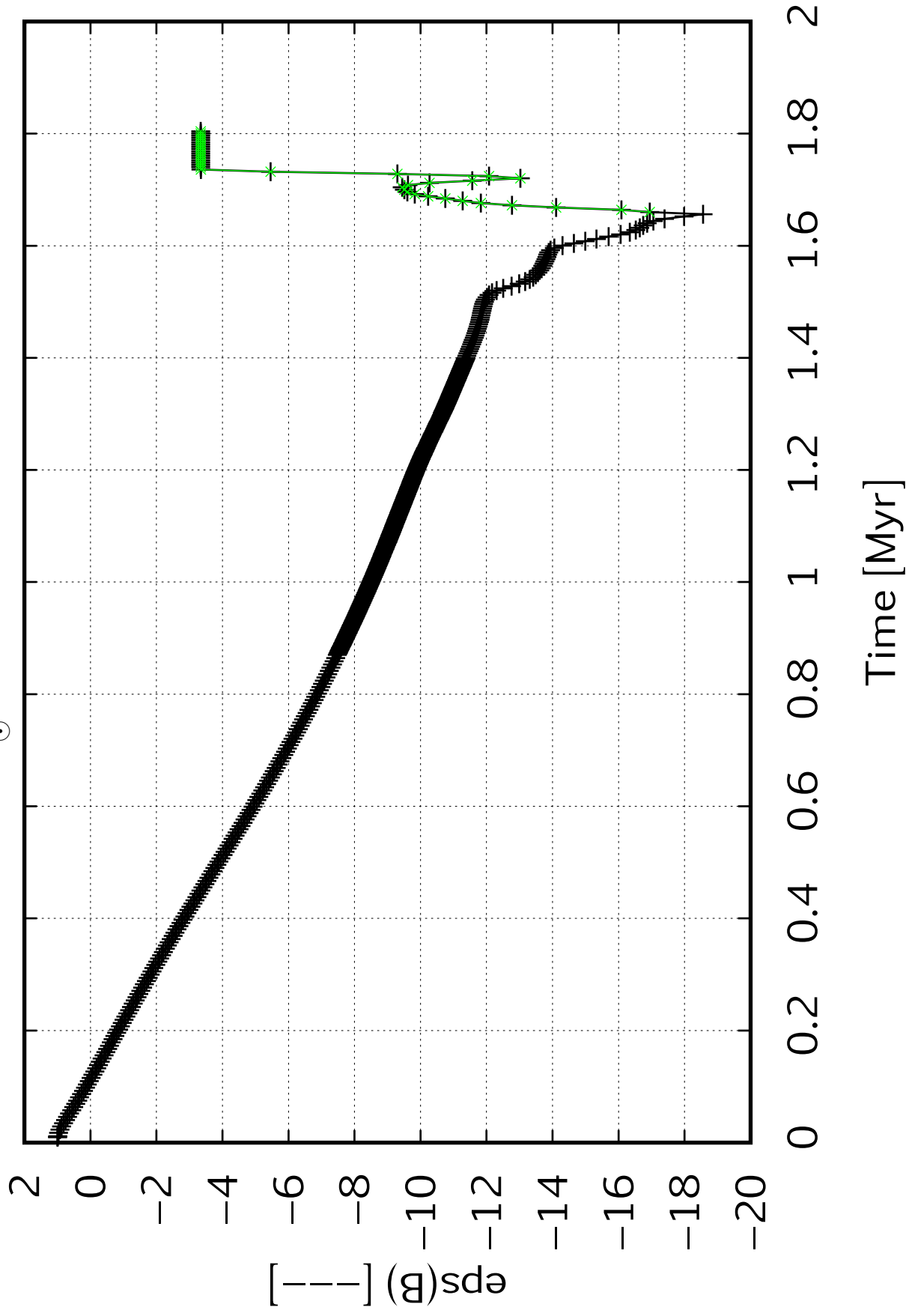


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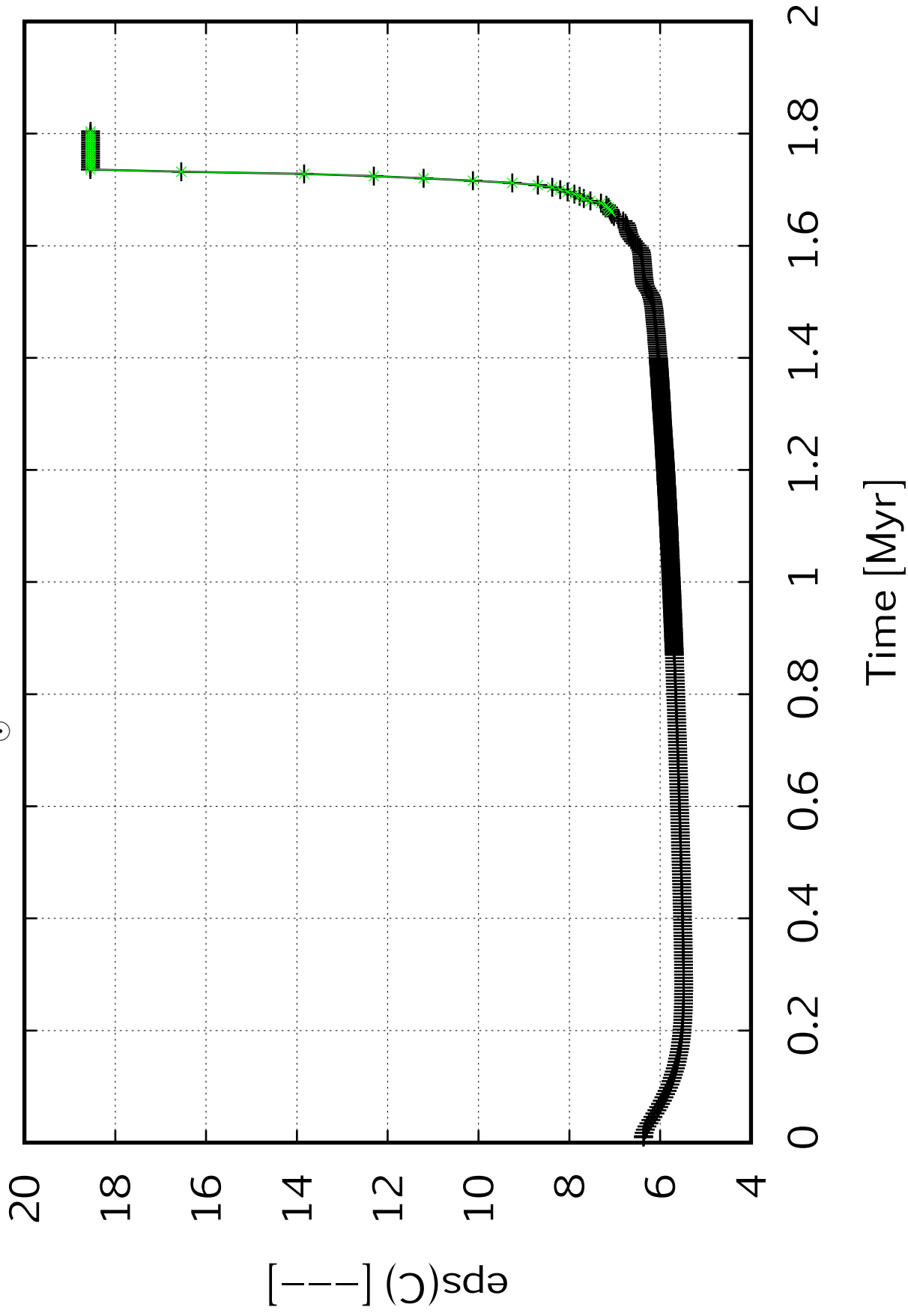




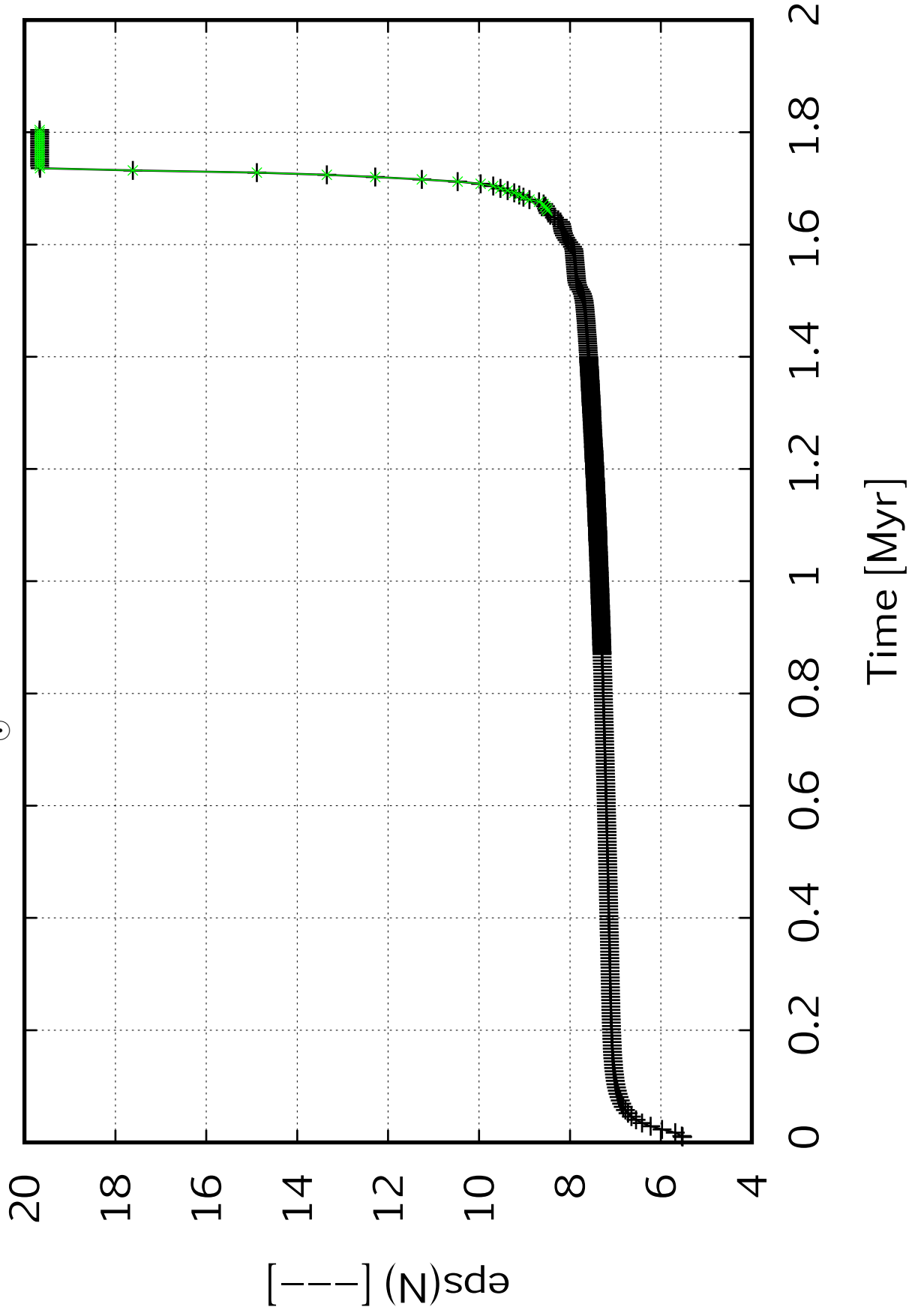
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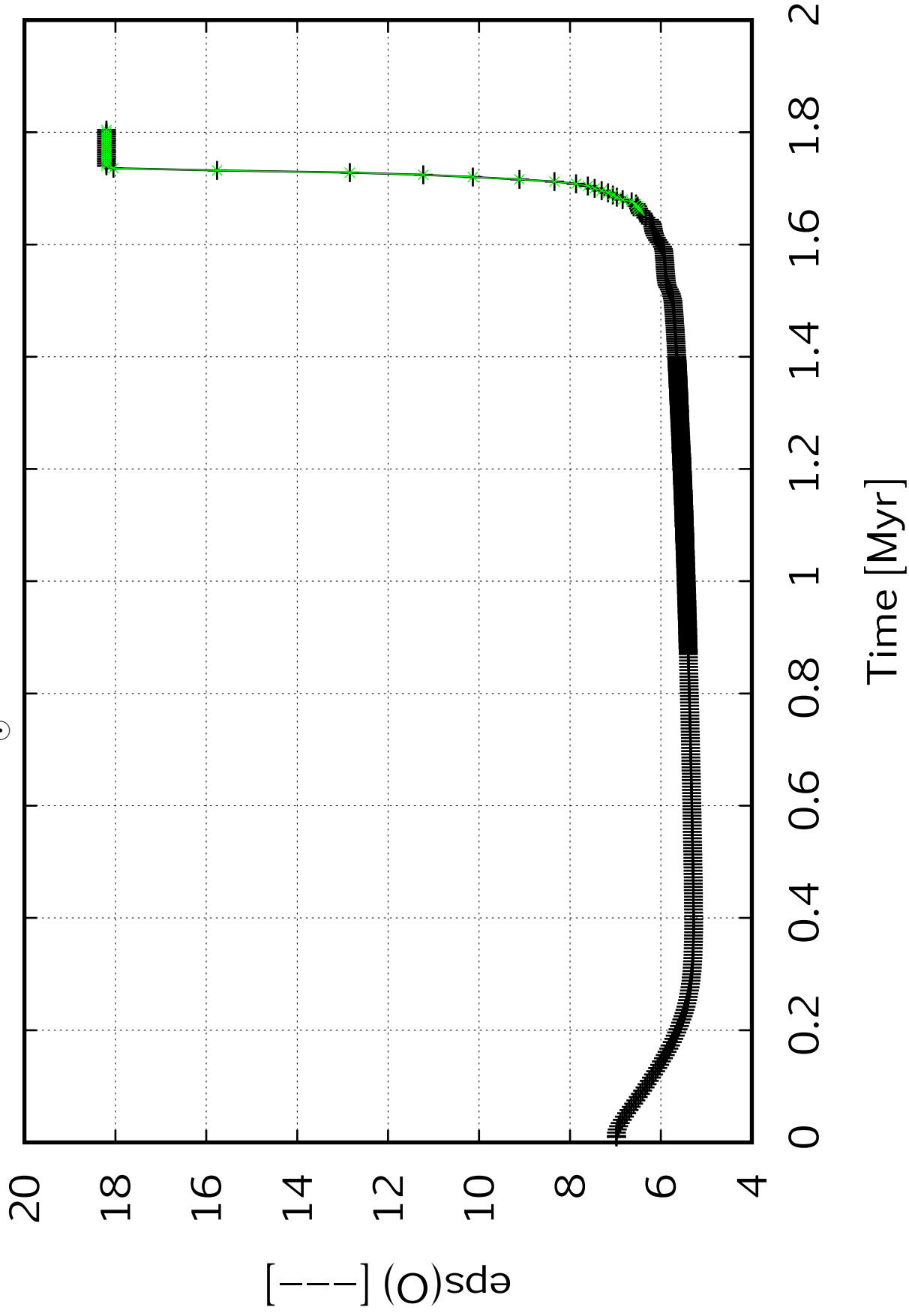
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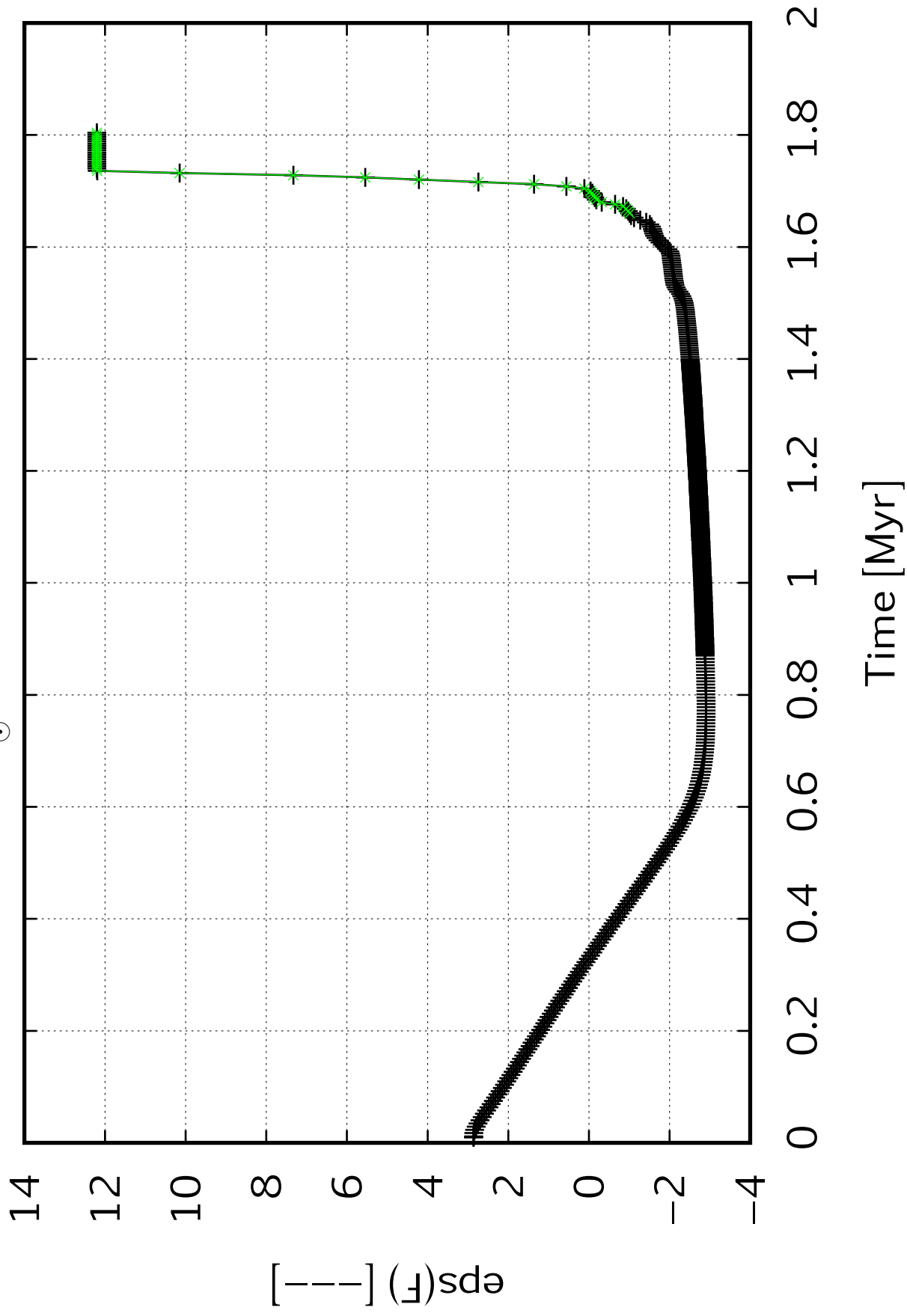
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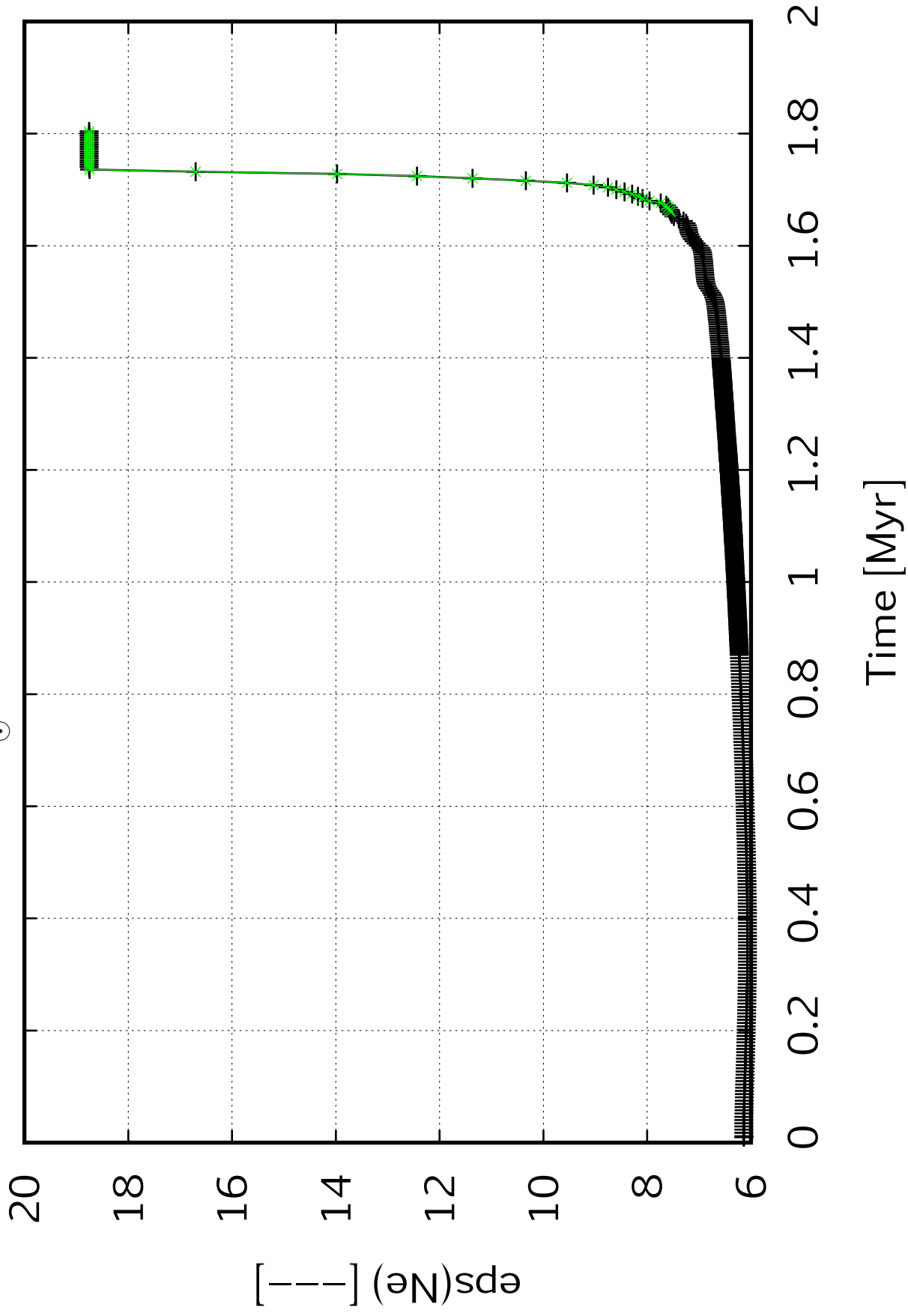
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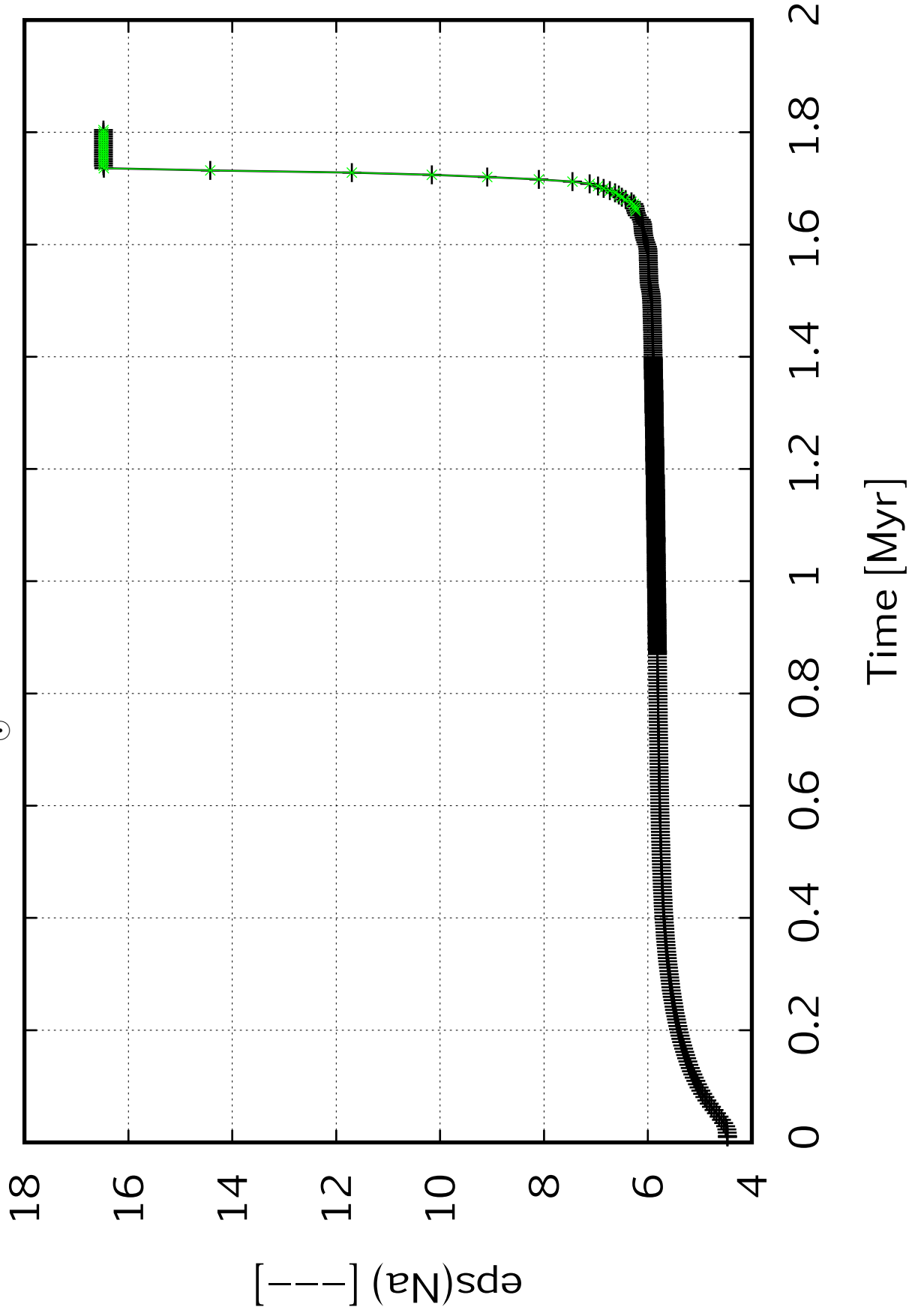
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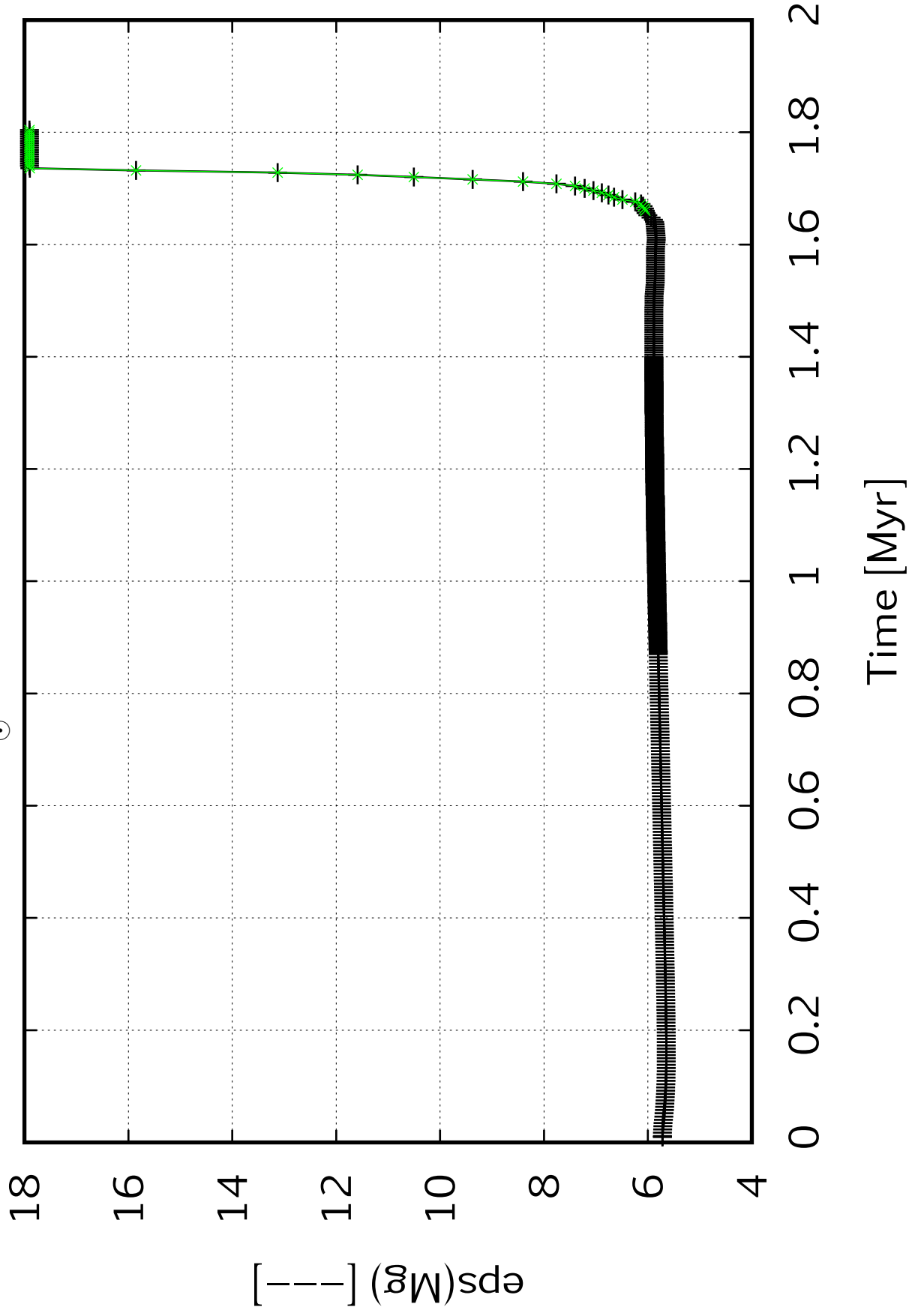
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$M=575\,M_{\odot}$     $Z=0.1\,\text{smc}$     $v=500\,\text{km/s}$

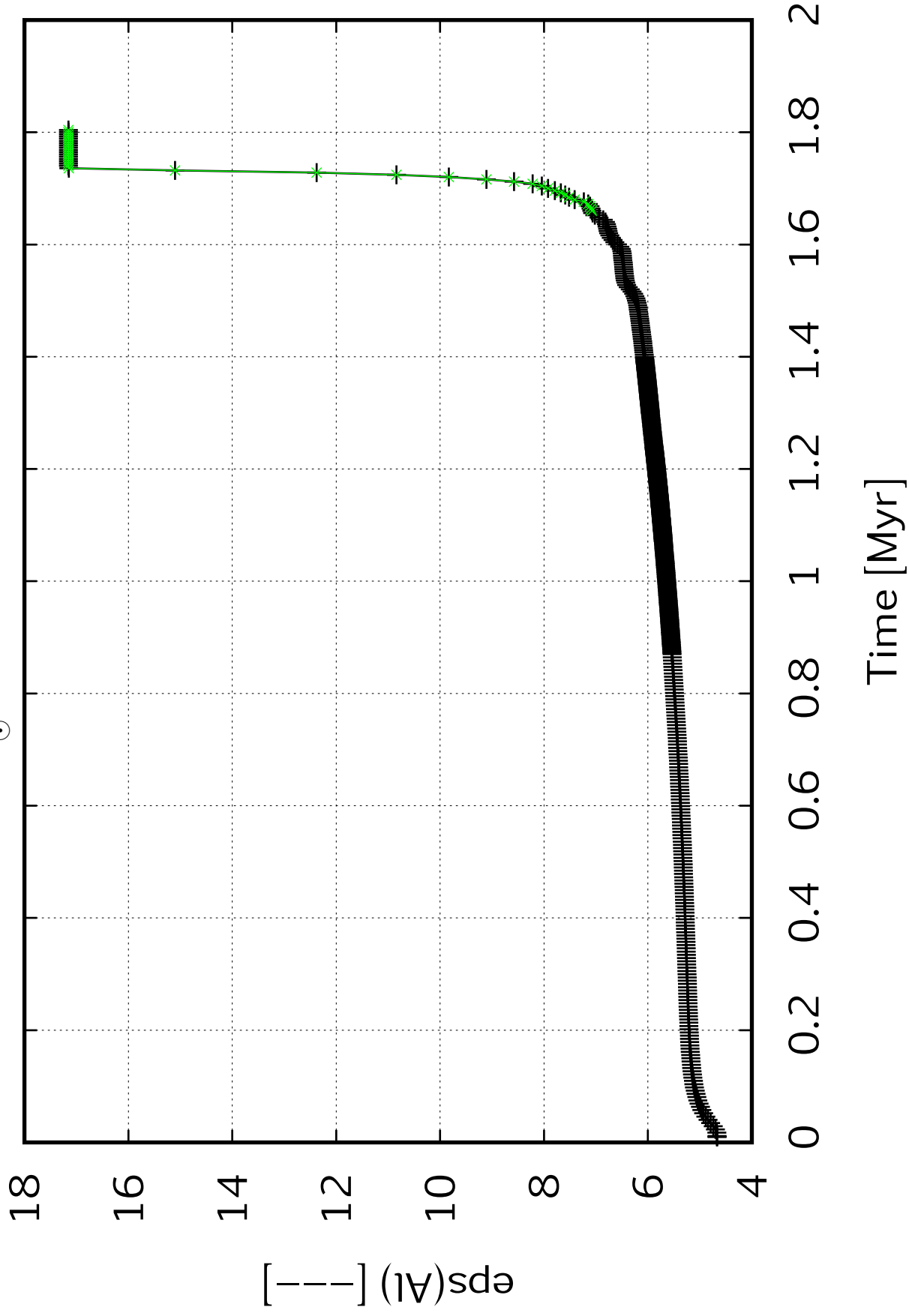


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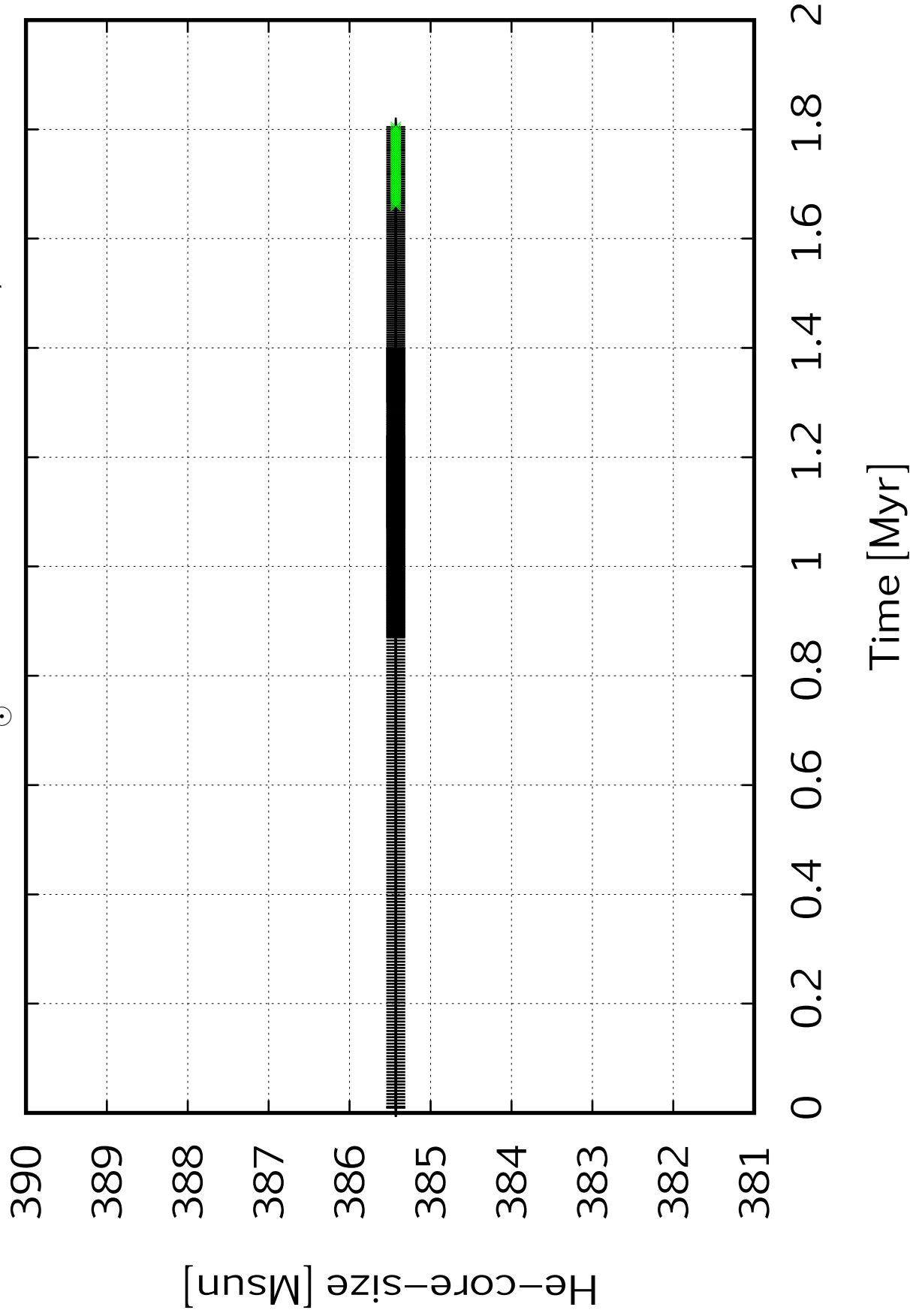




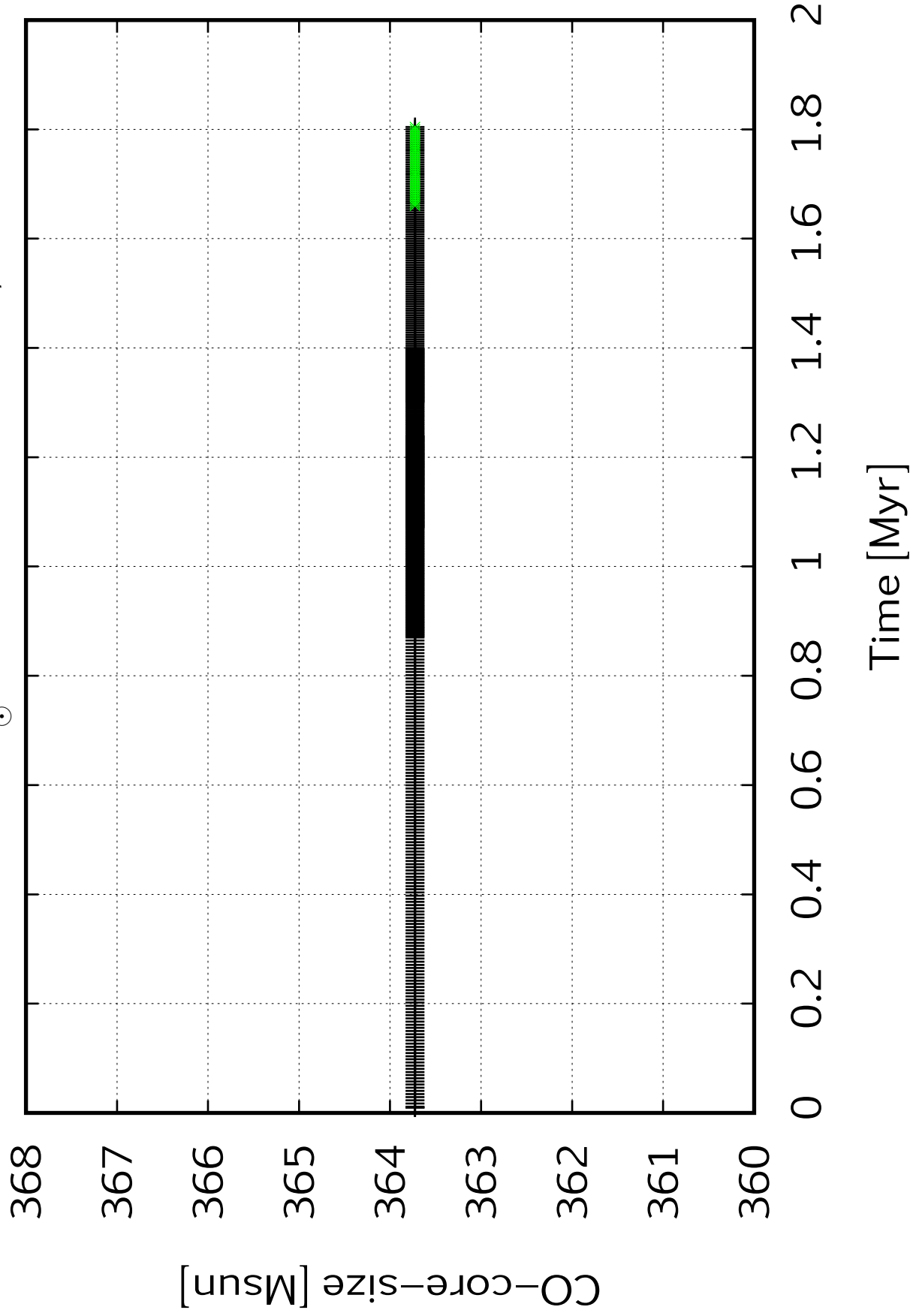
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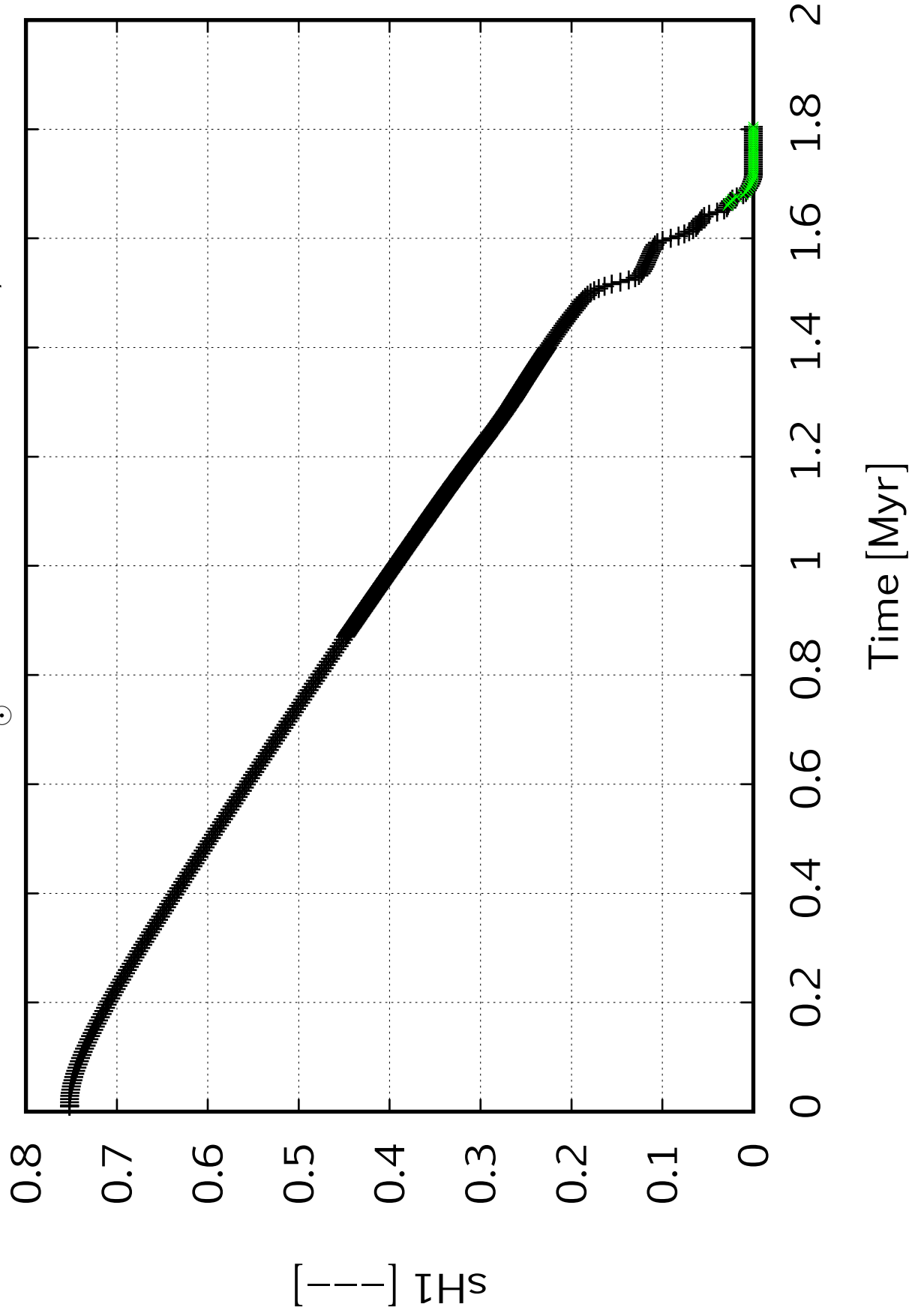
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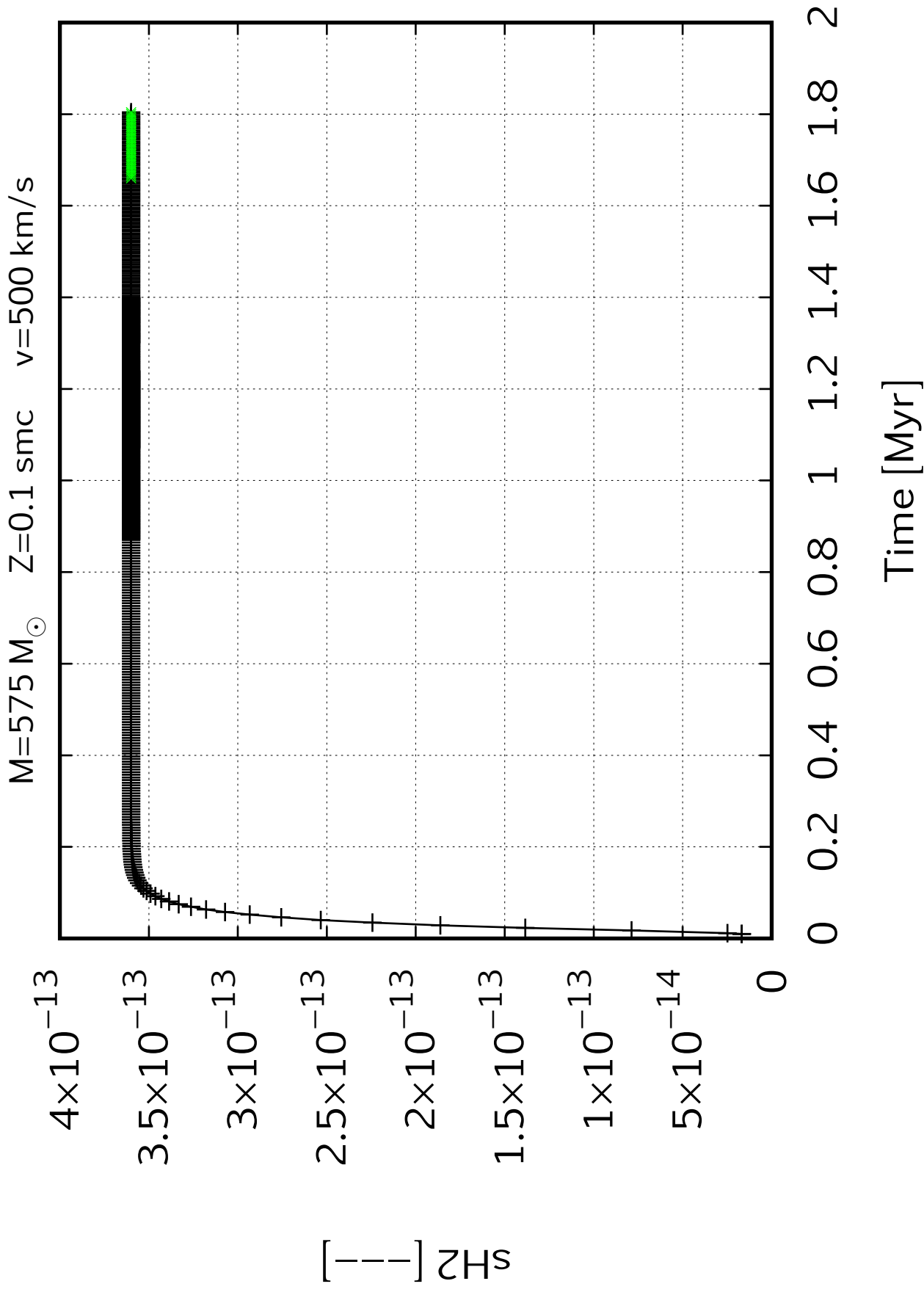


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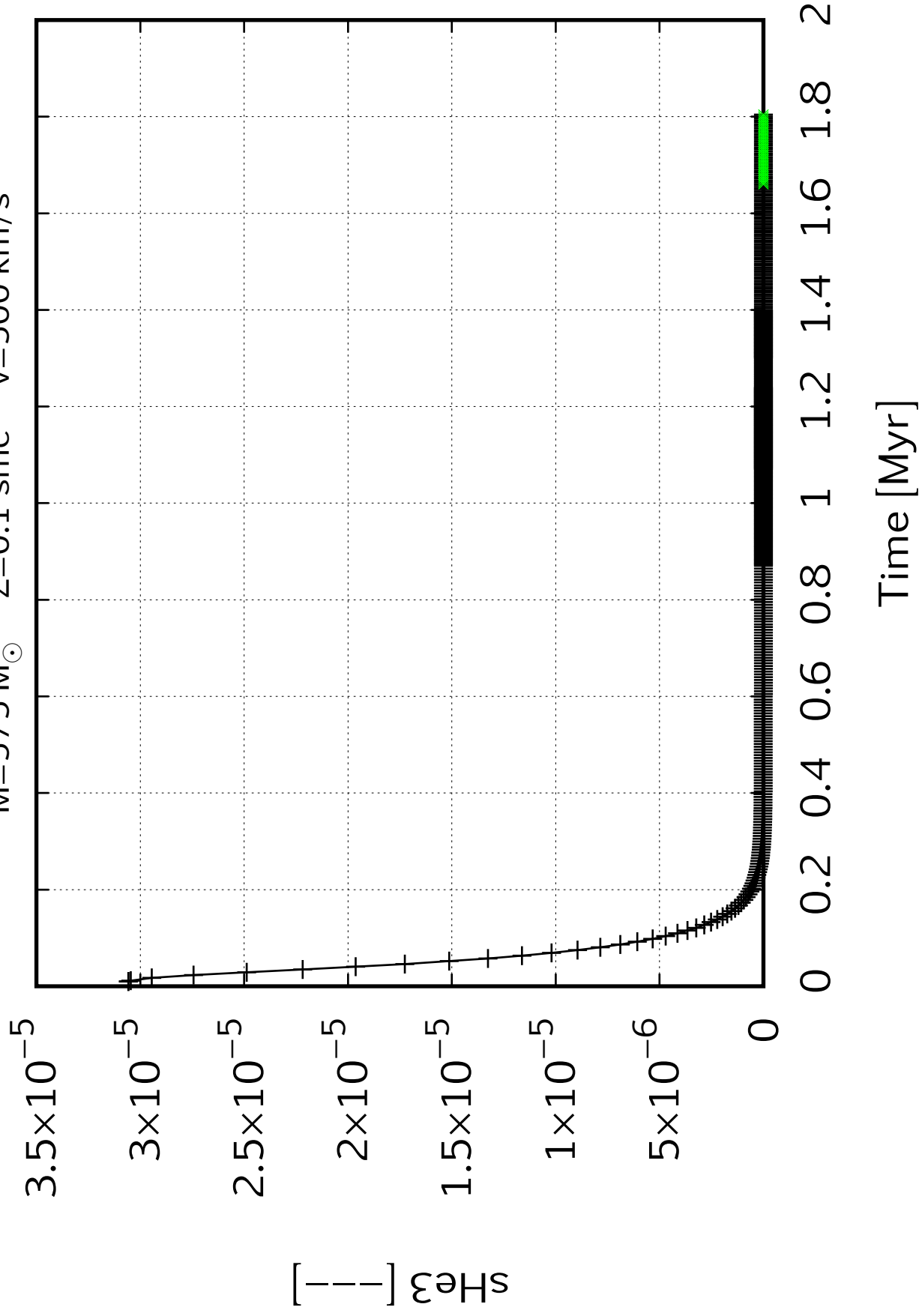


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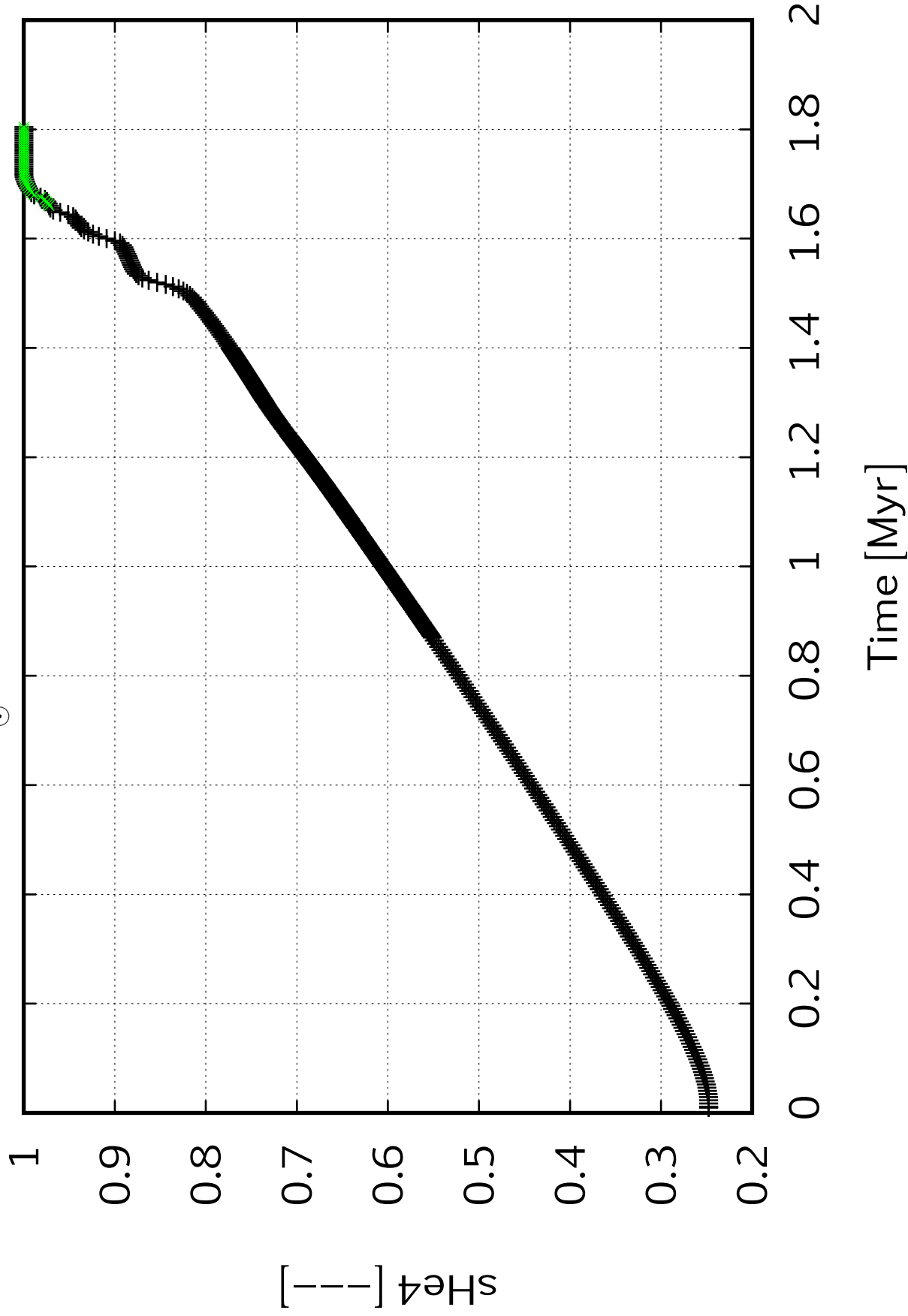




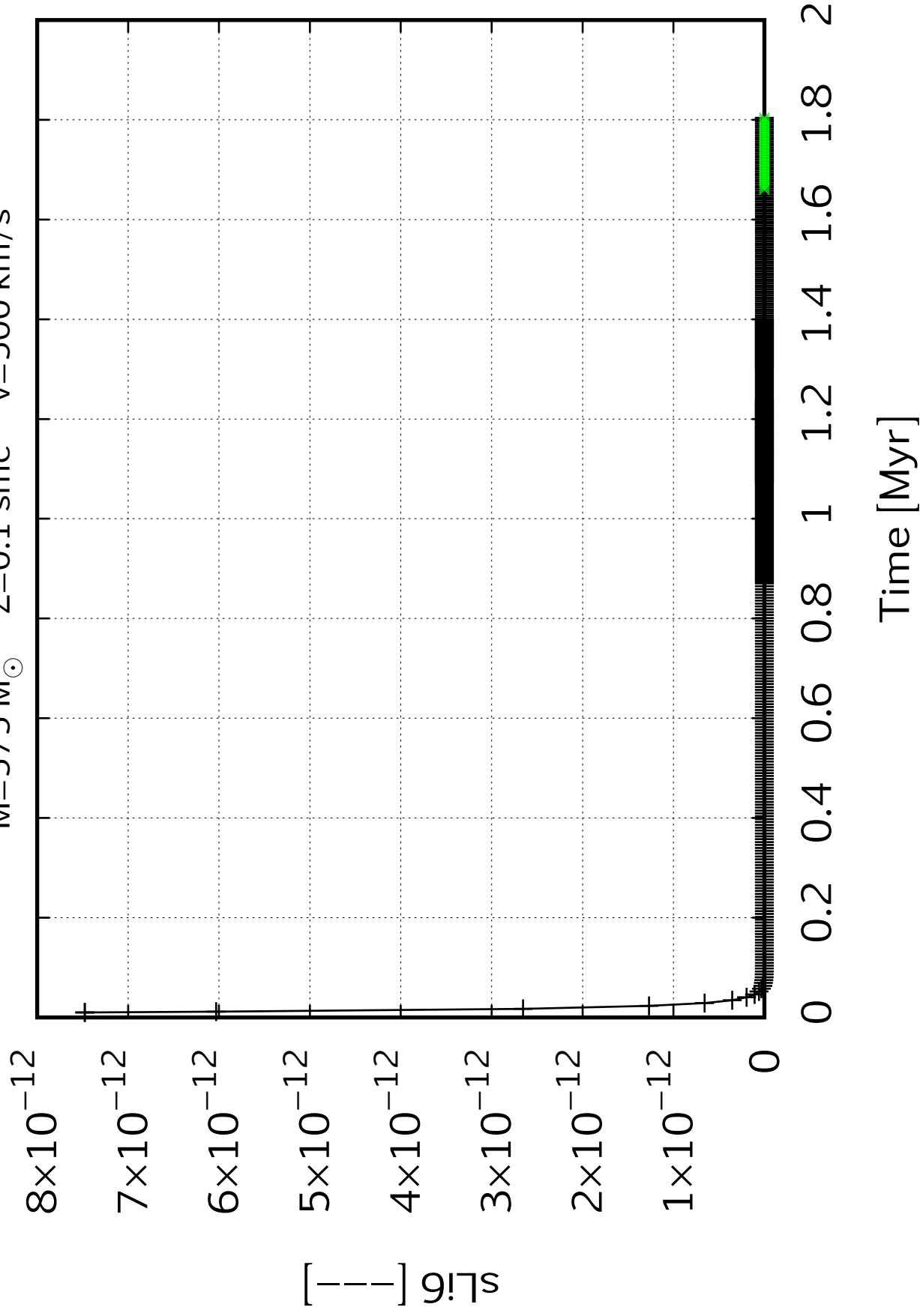
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$M=575 M_{\odot}$     $Z=0.1$  smc    $v=500$  km/s

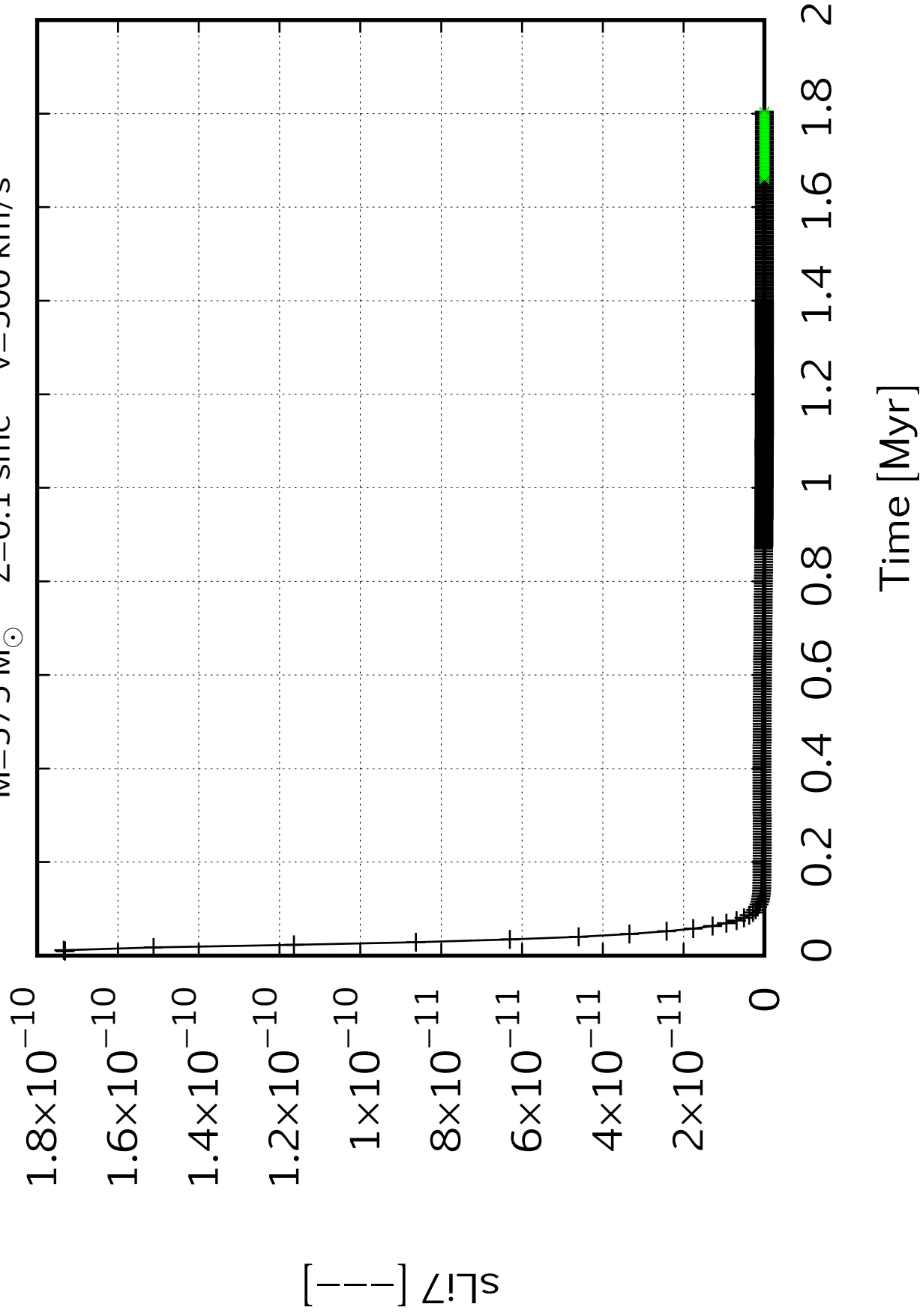


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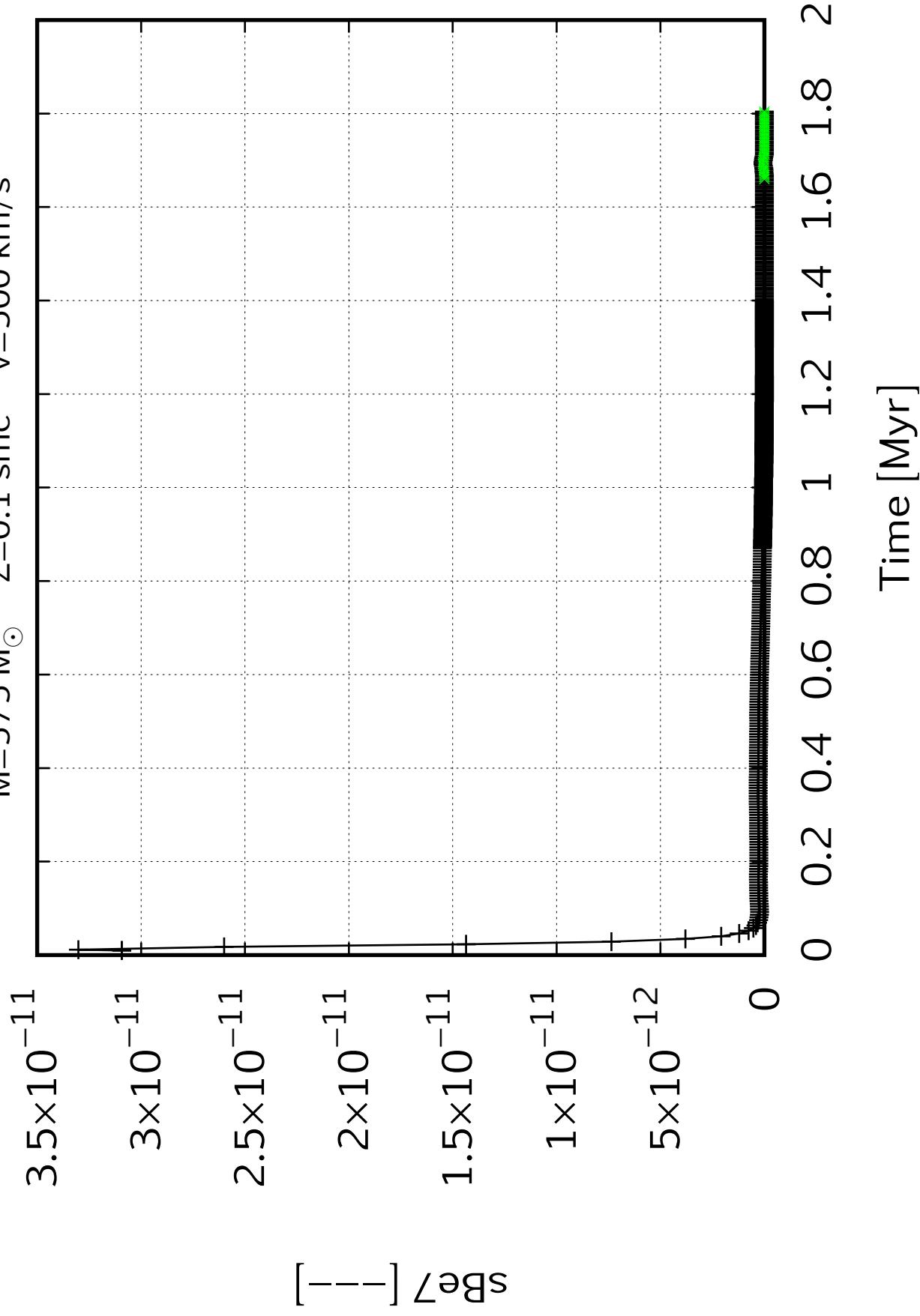




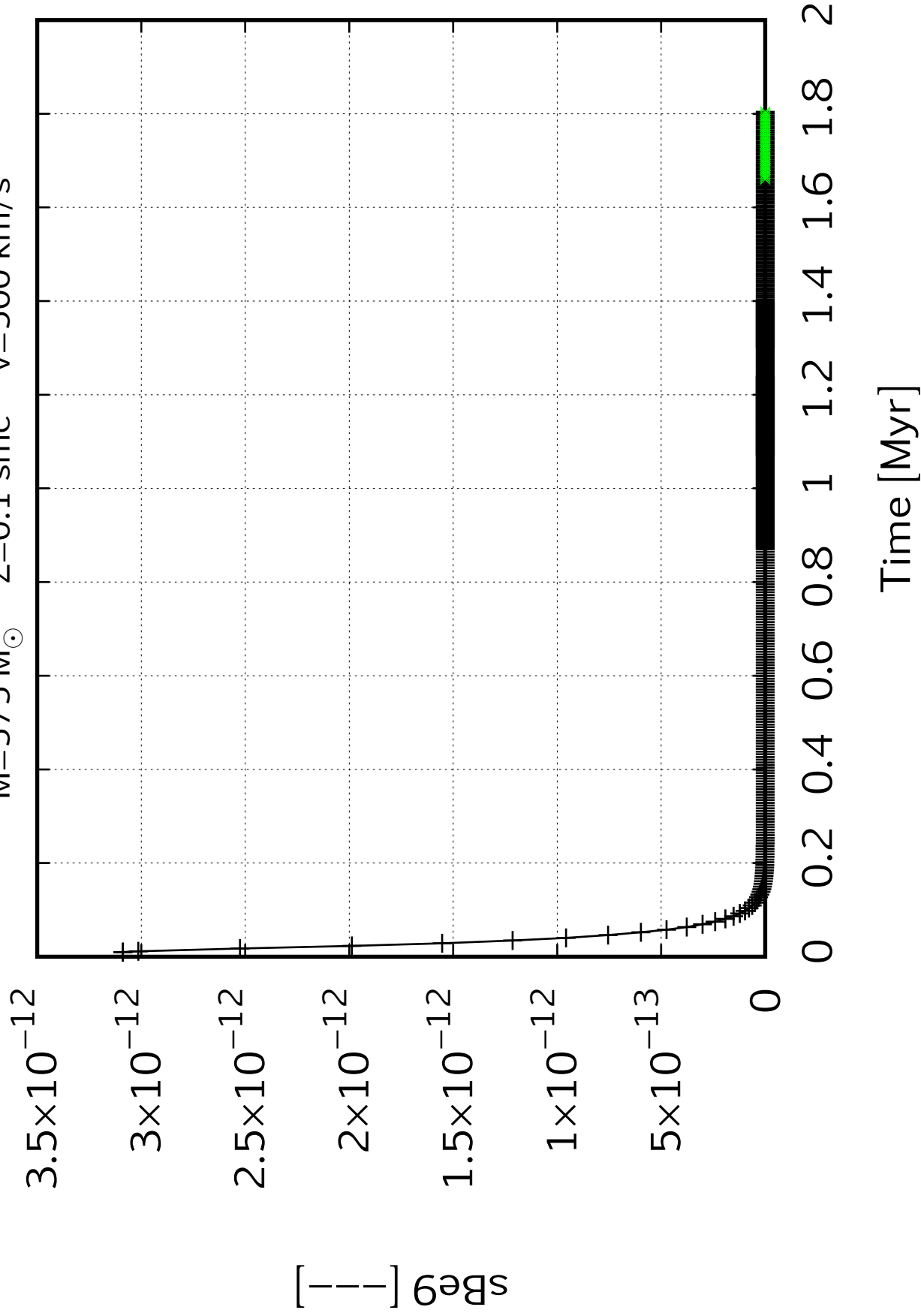
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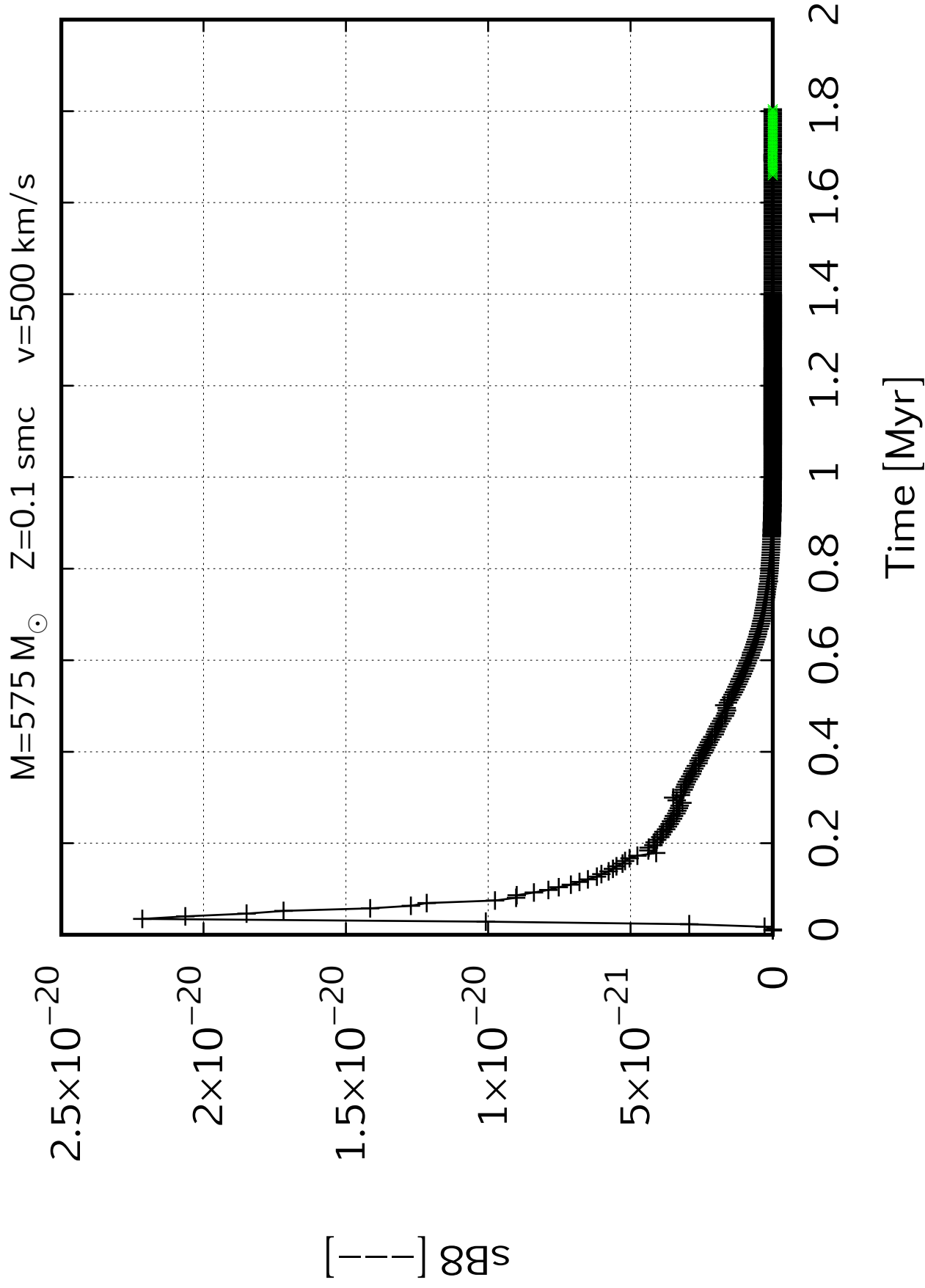


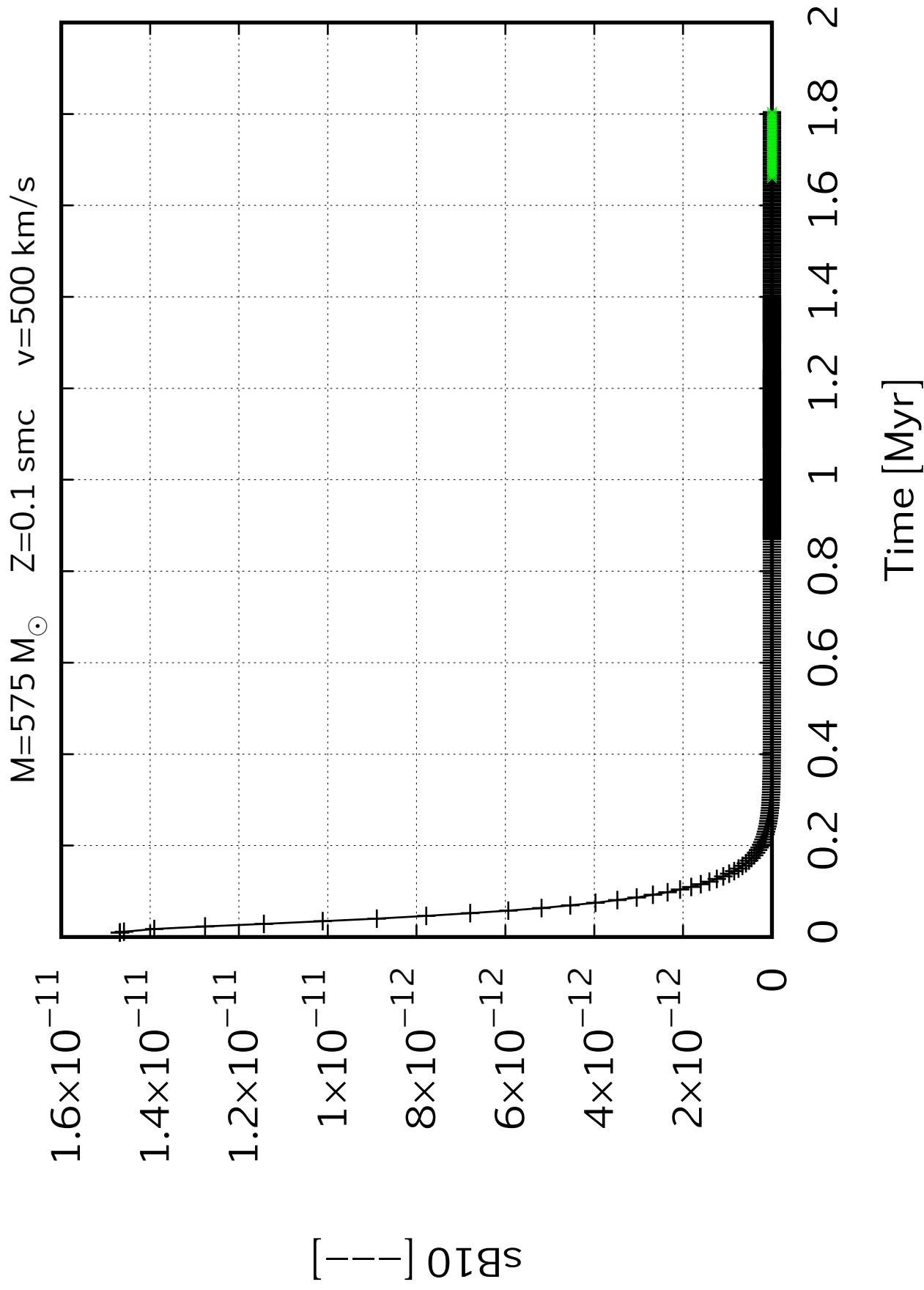
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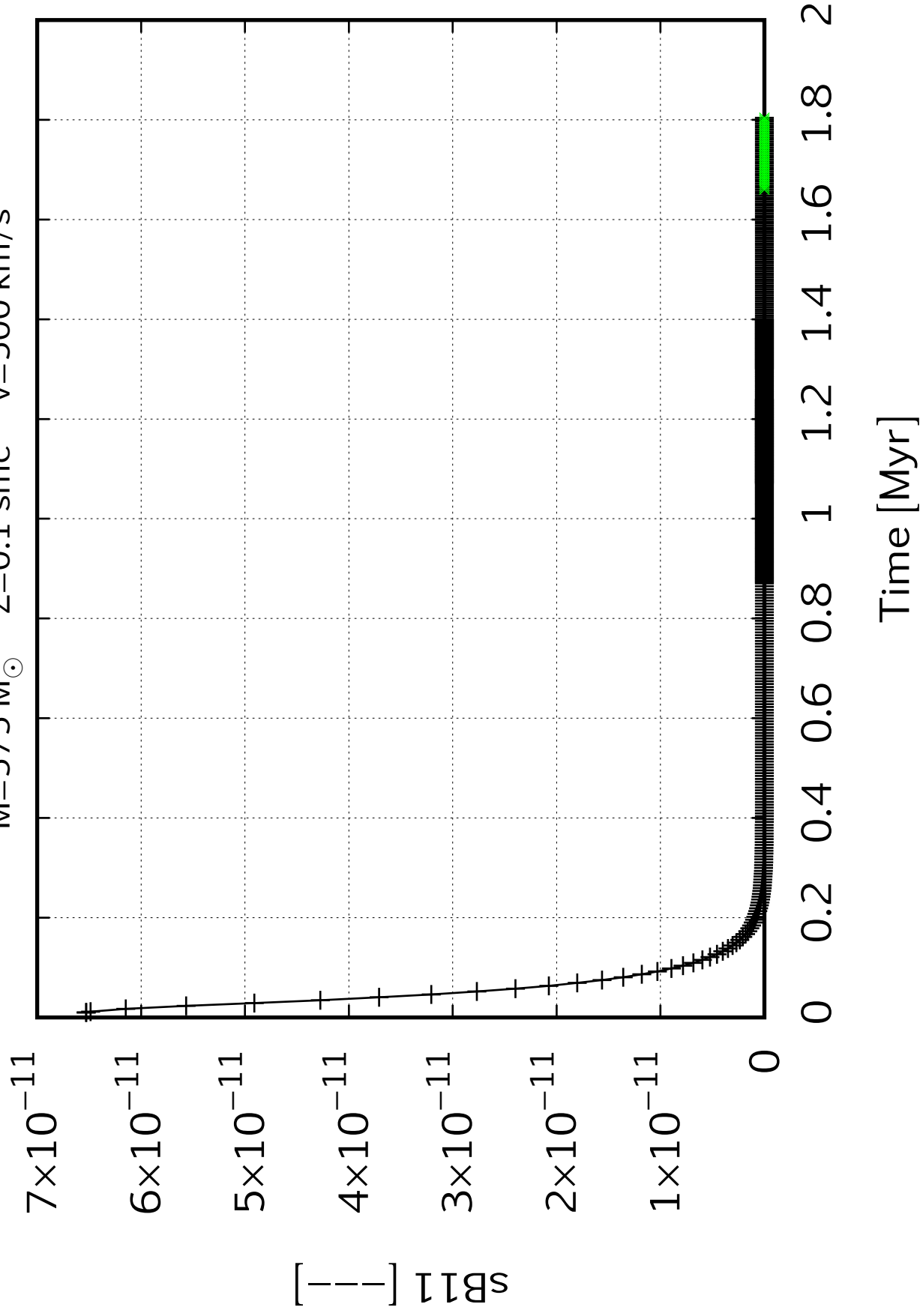
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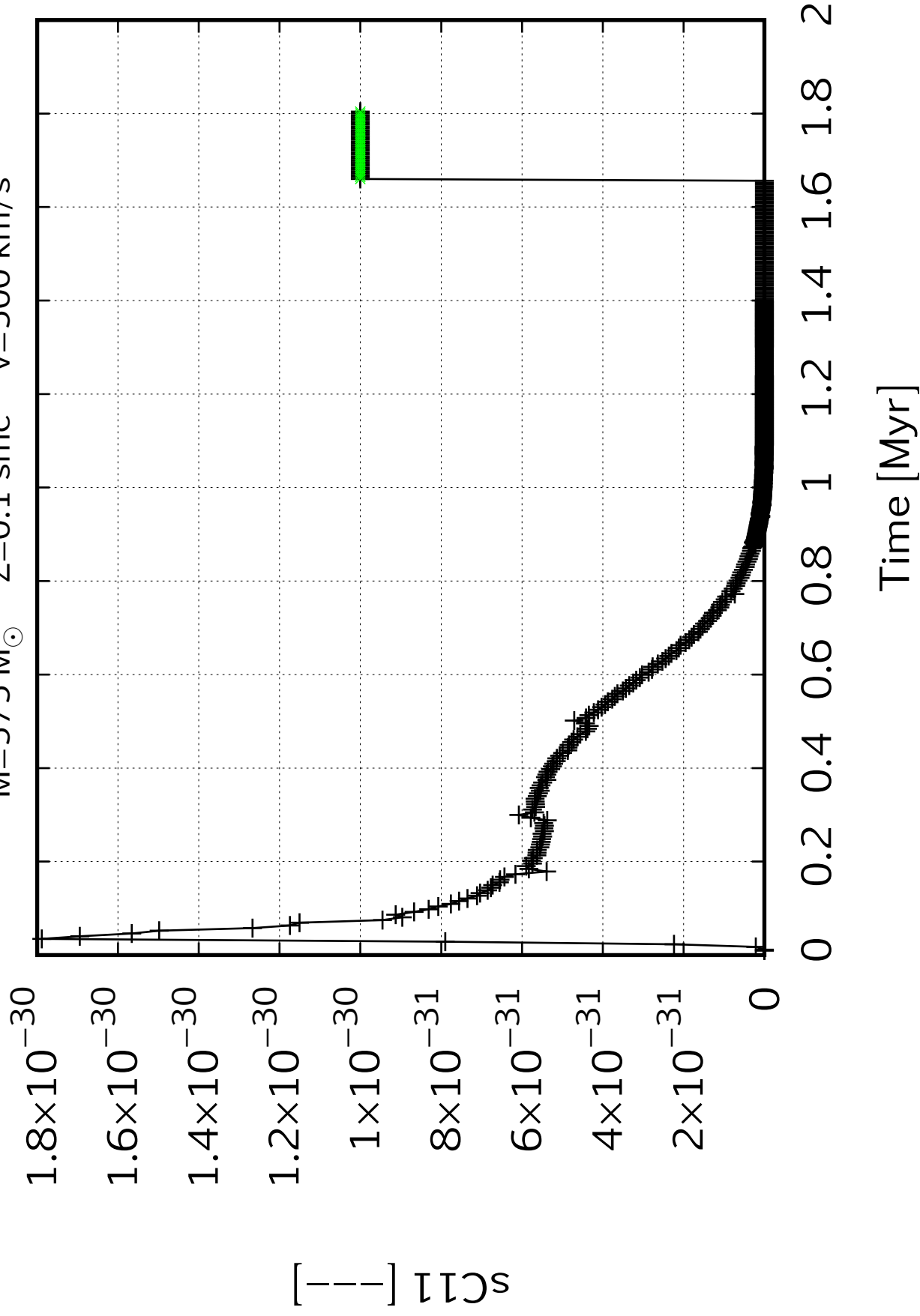




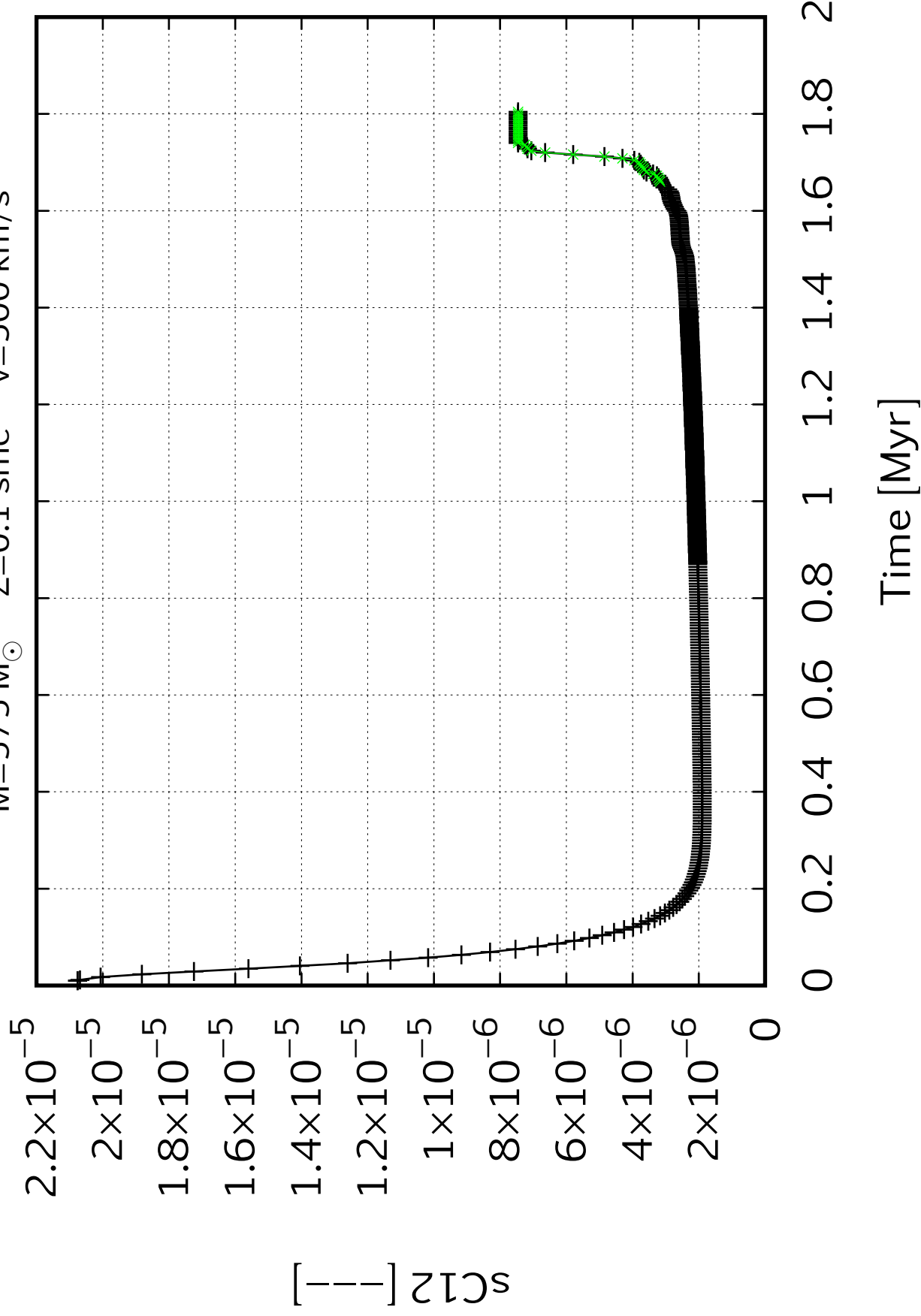
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$M=575\,M_{\odot}$     $Z=0.1$  smc    $v=500$  km/s

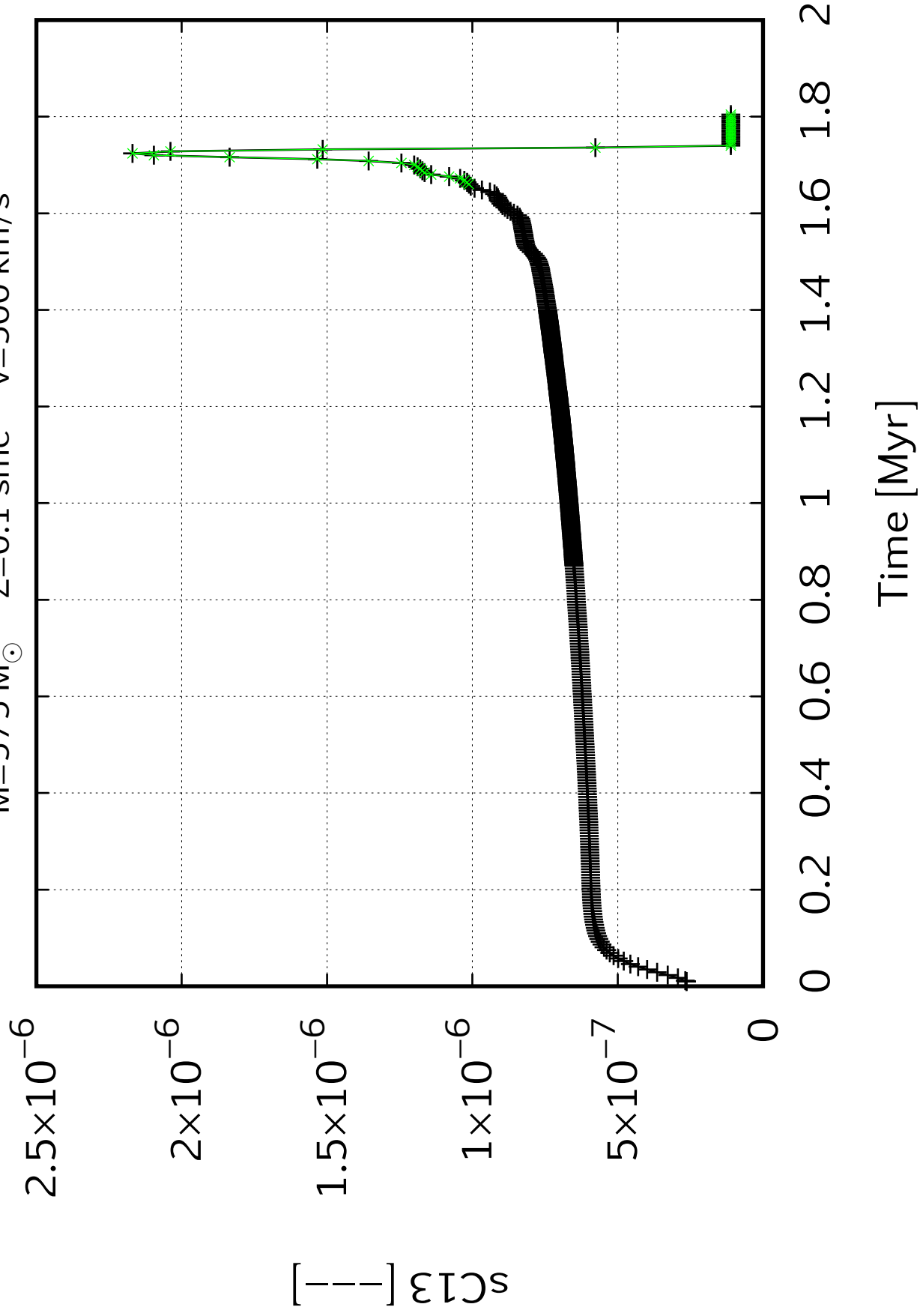


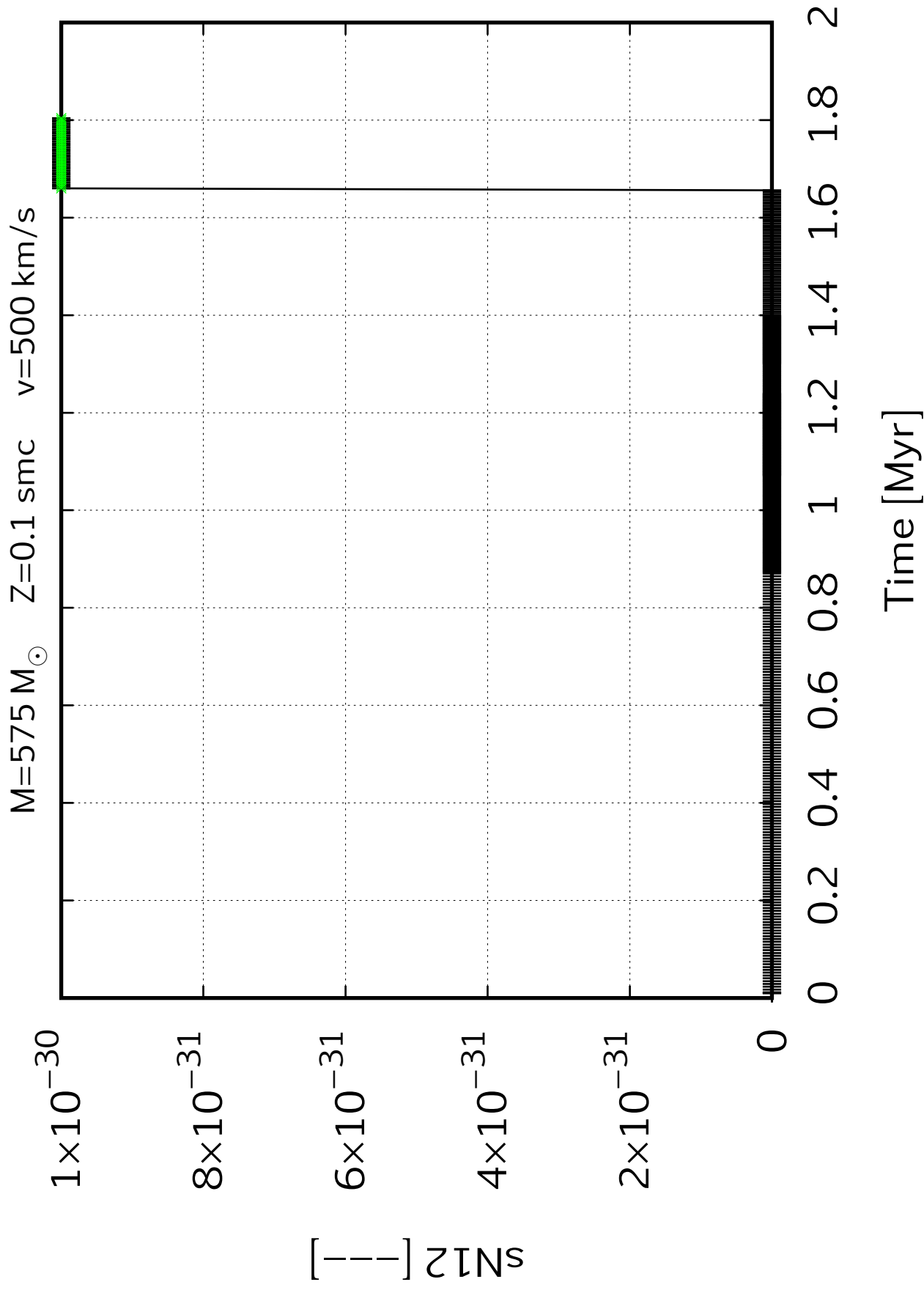
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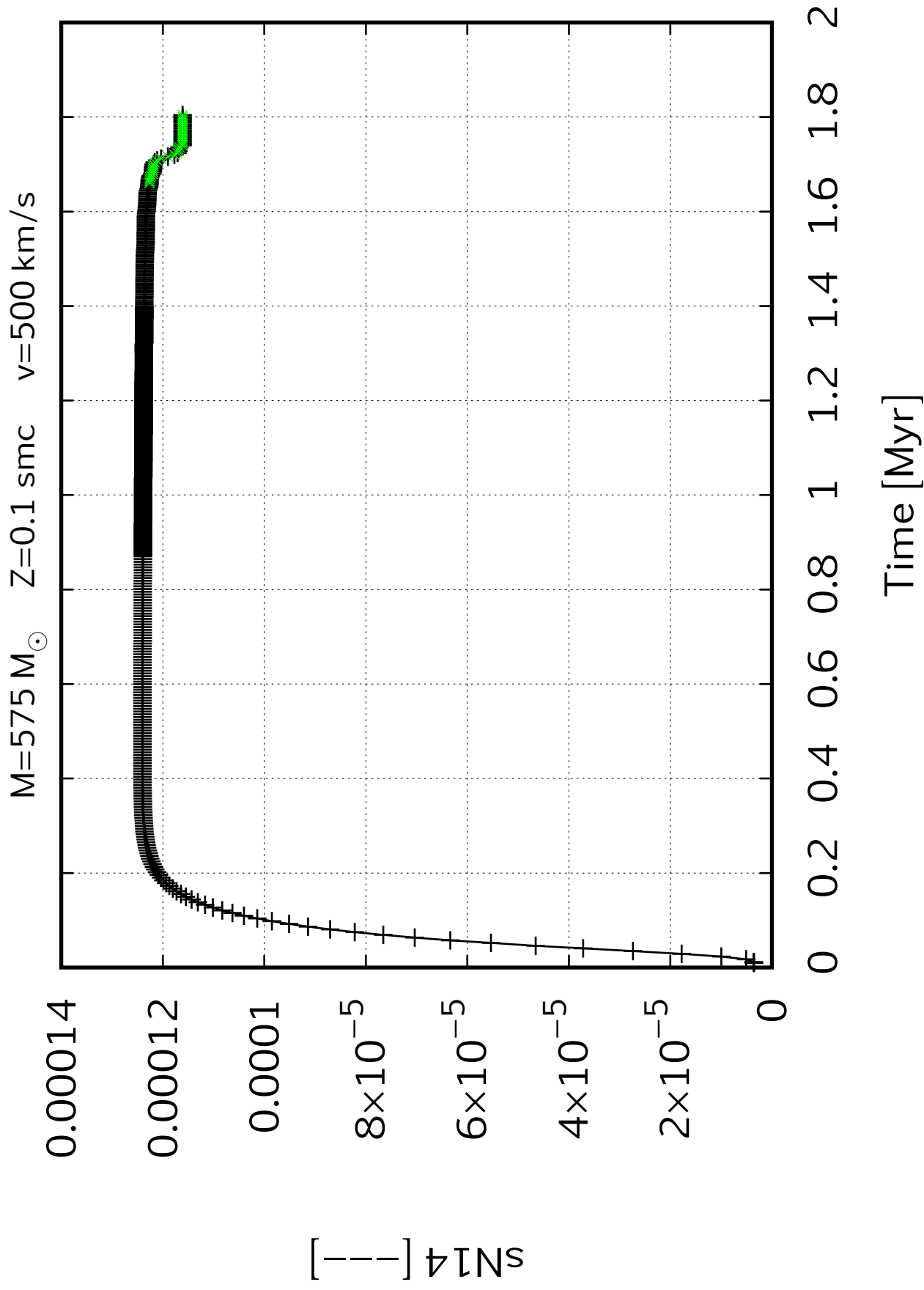


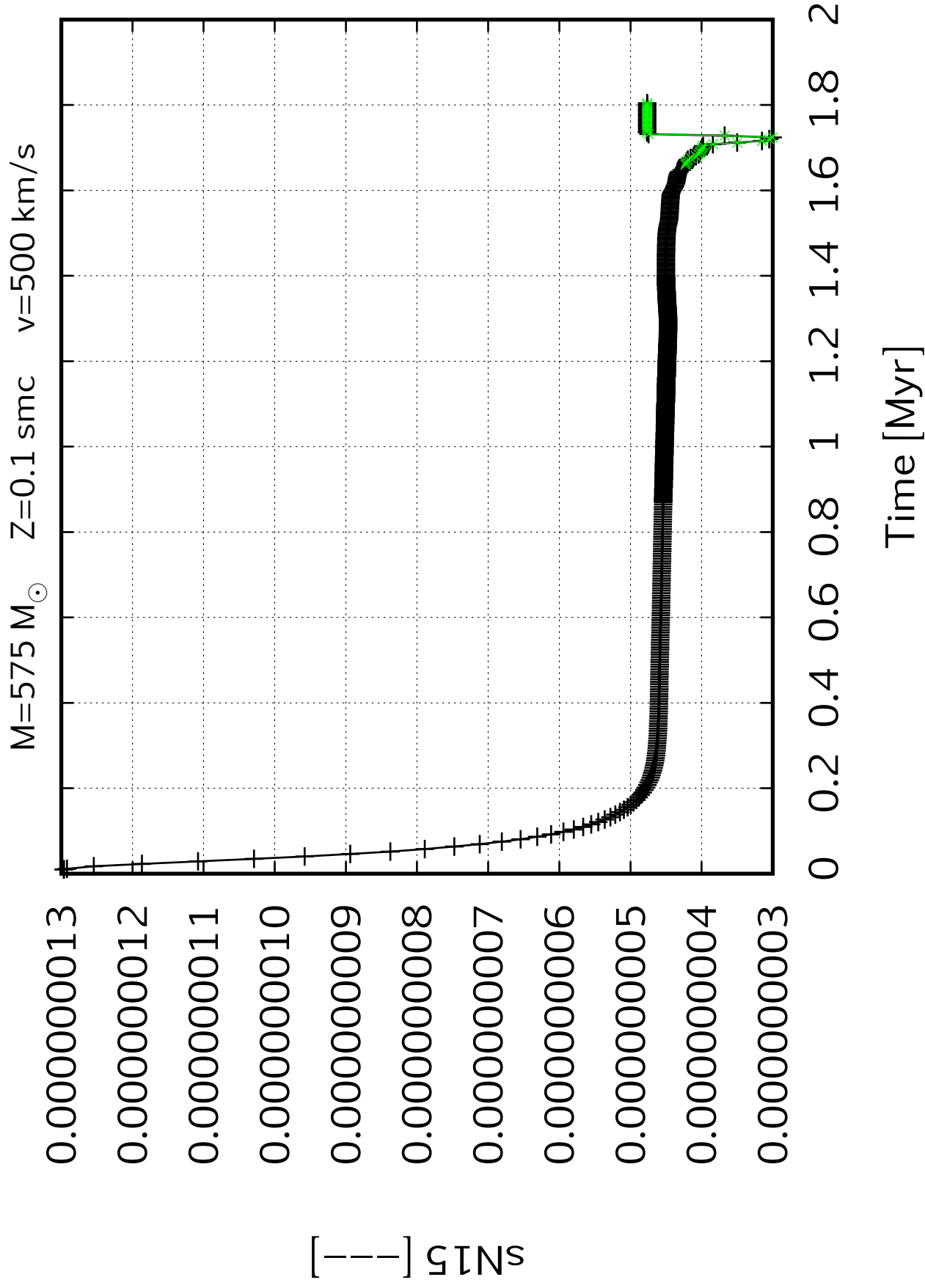


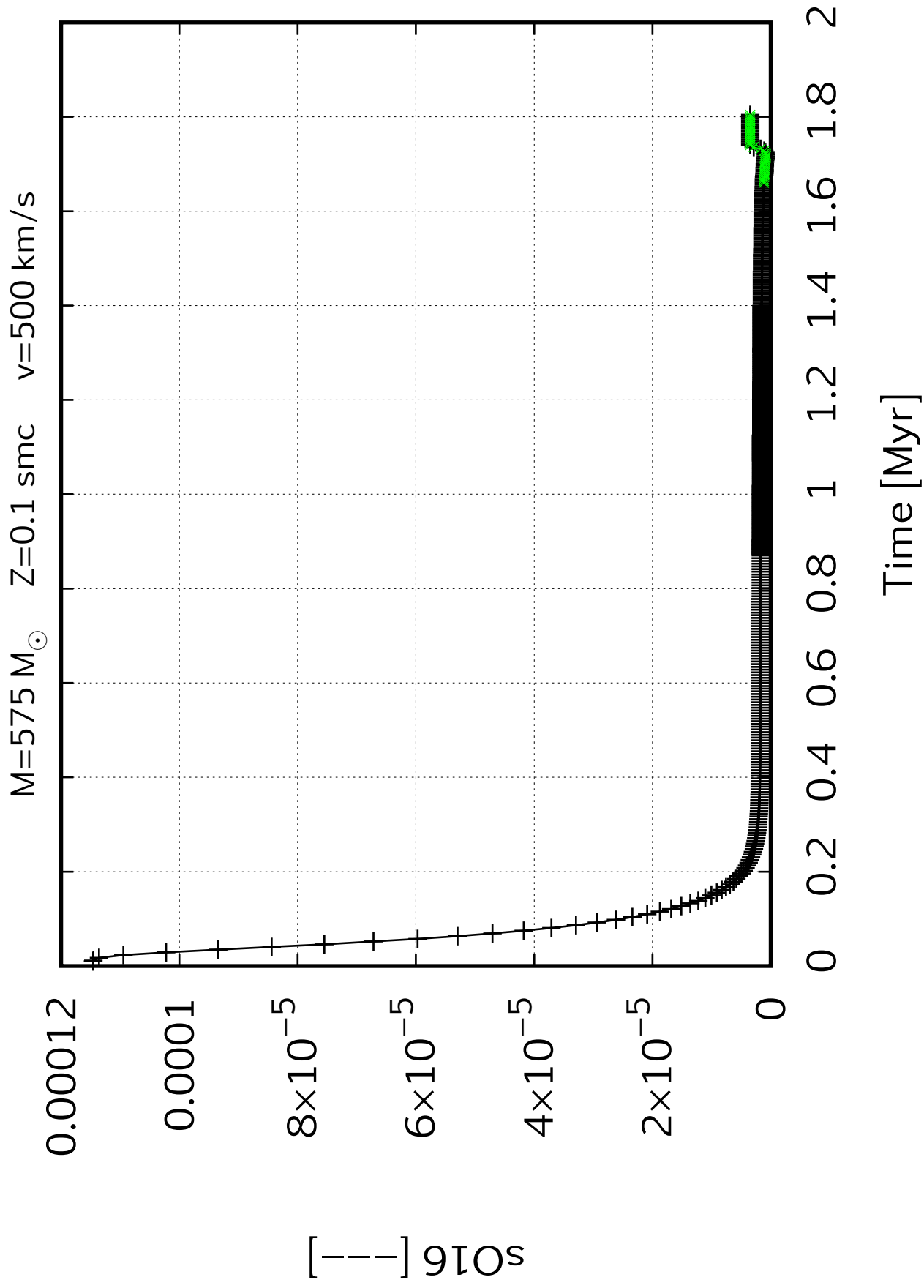
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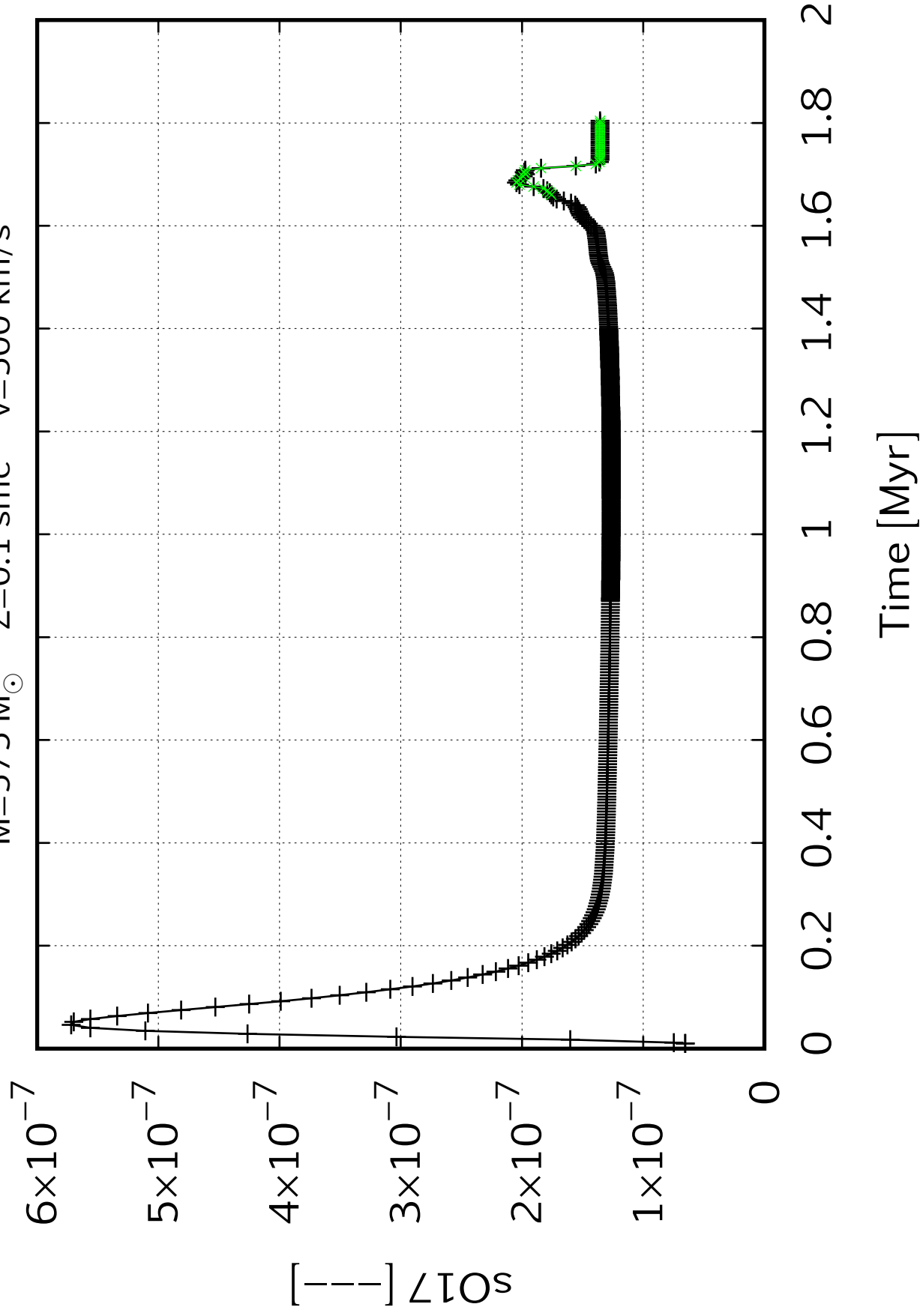


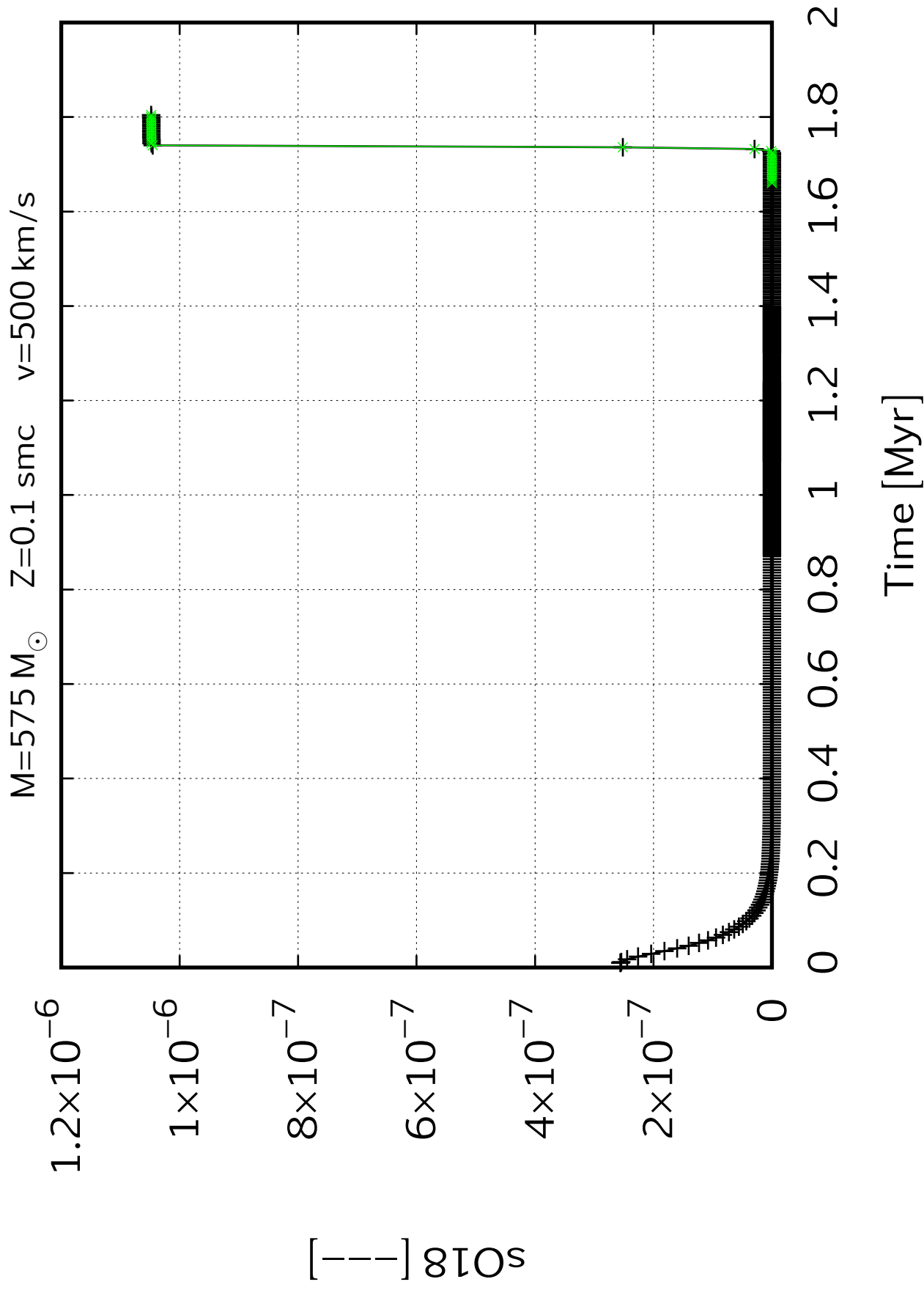


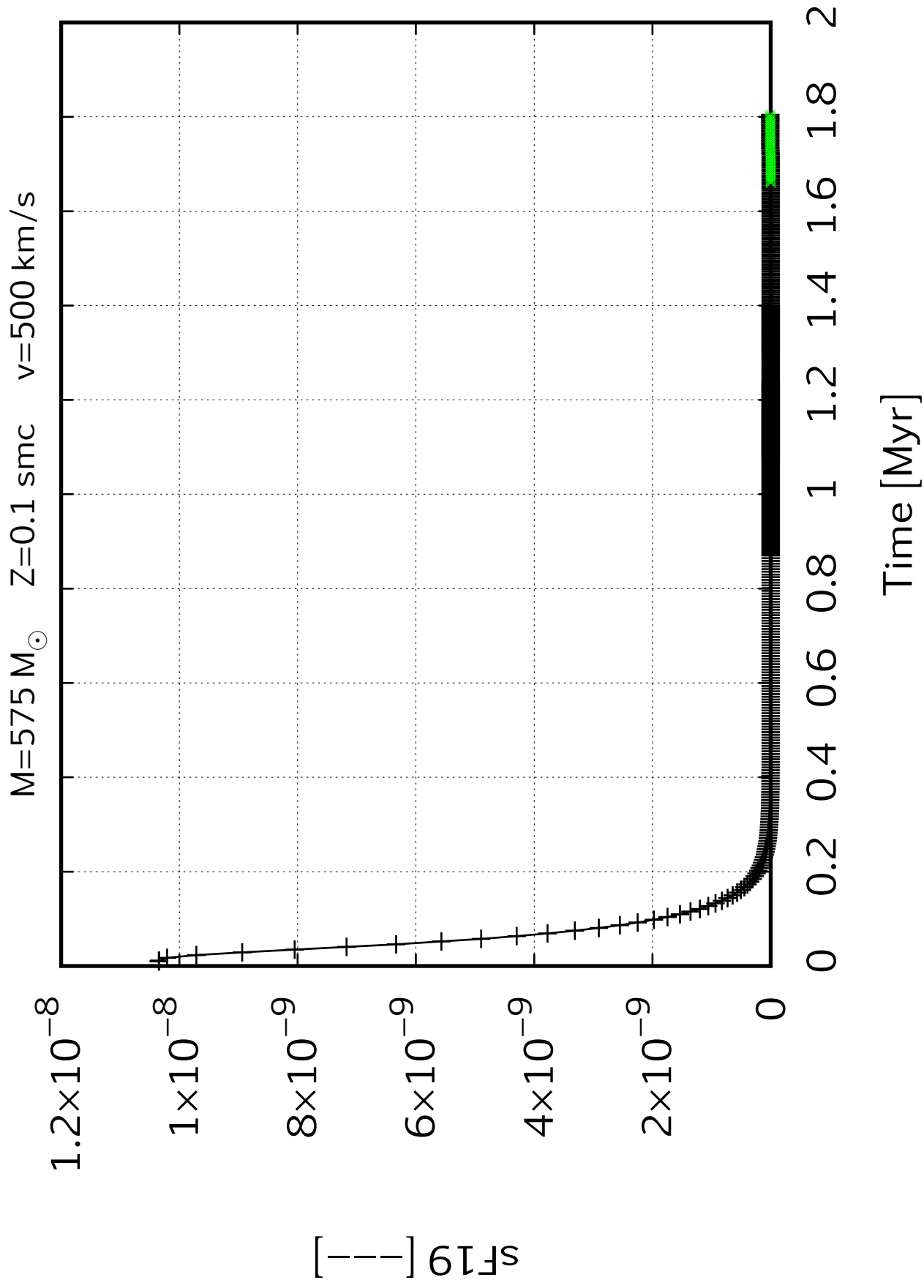




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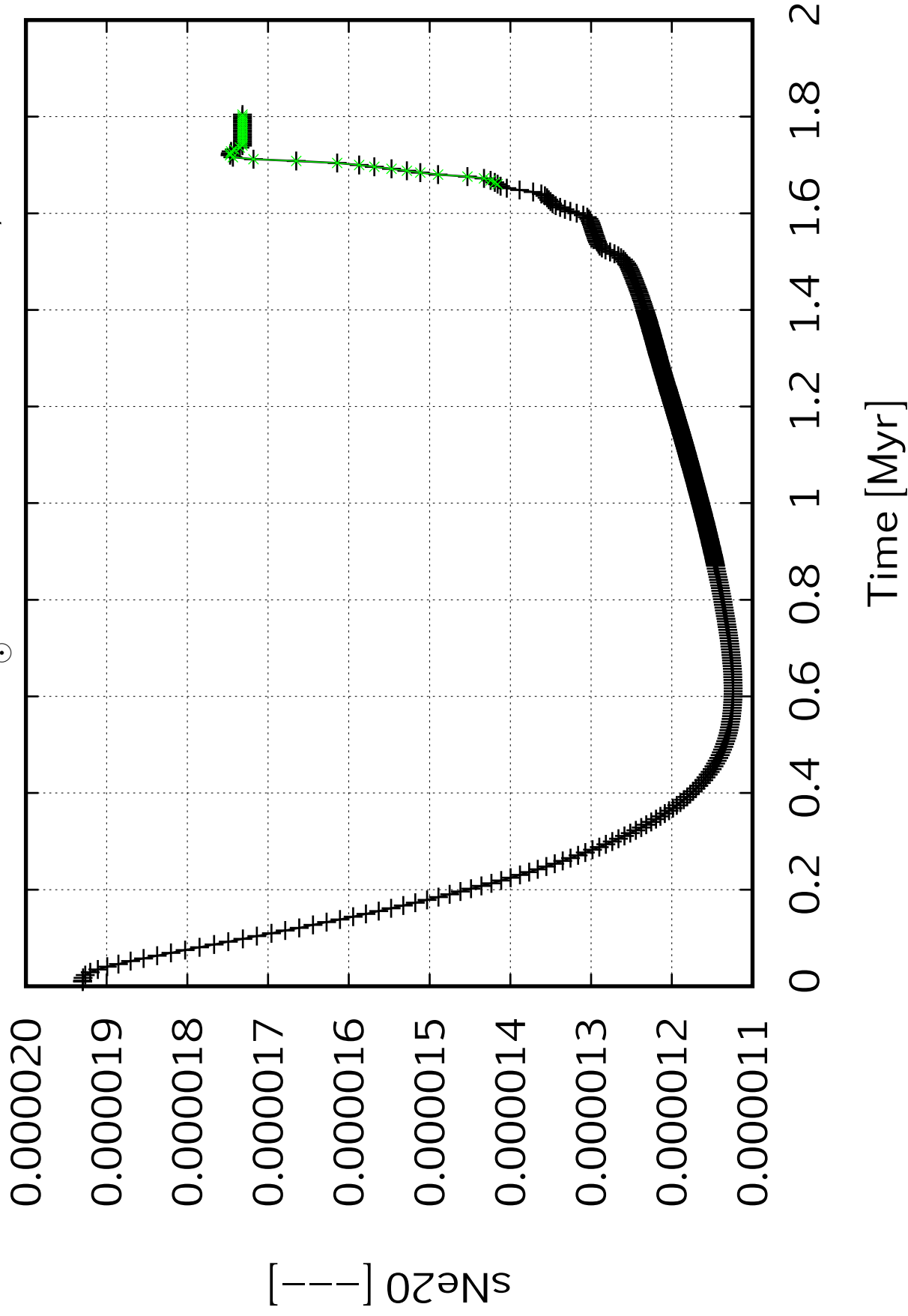


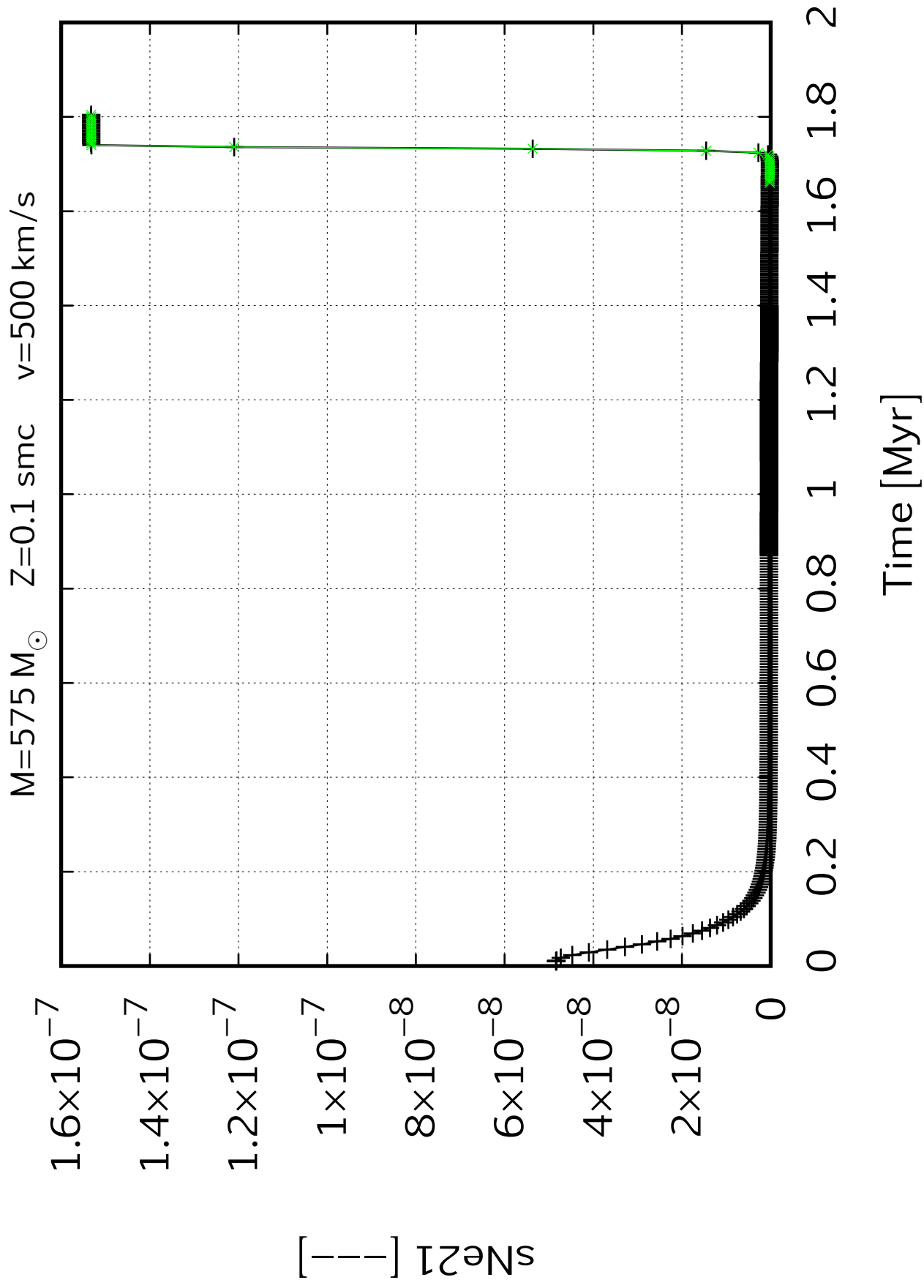


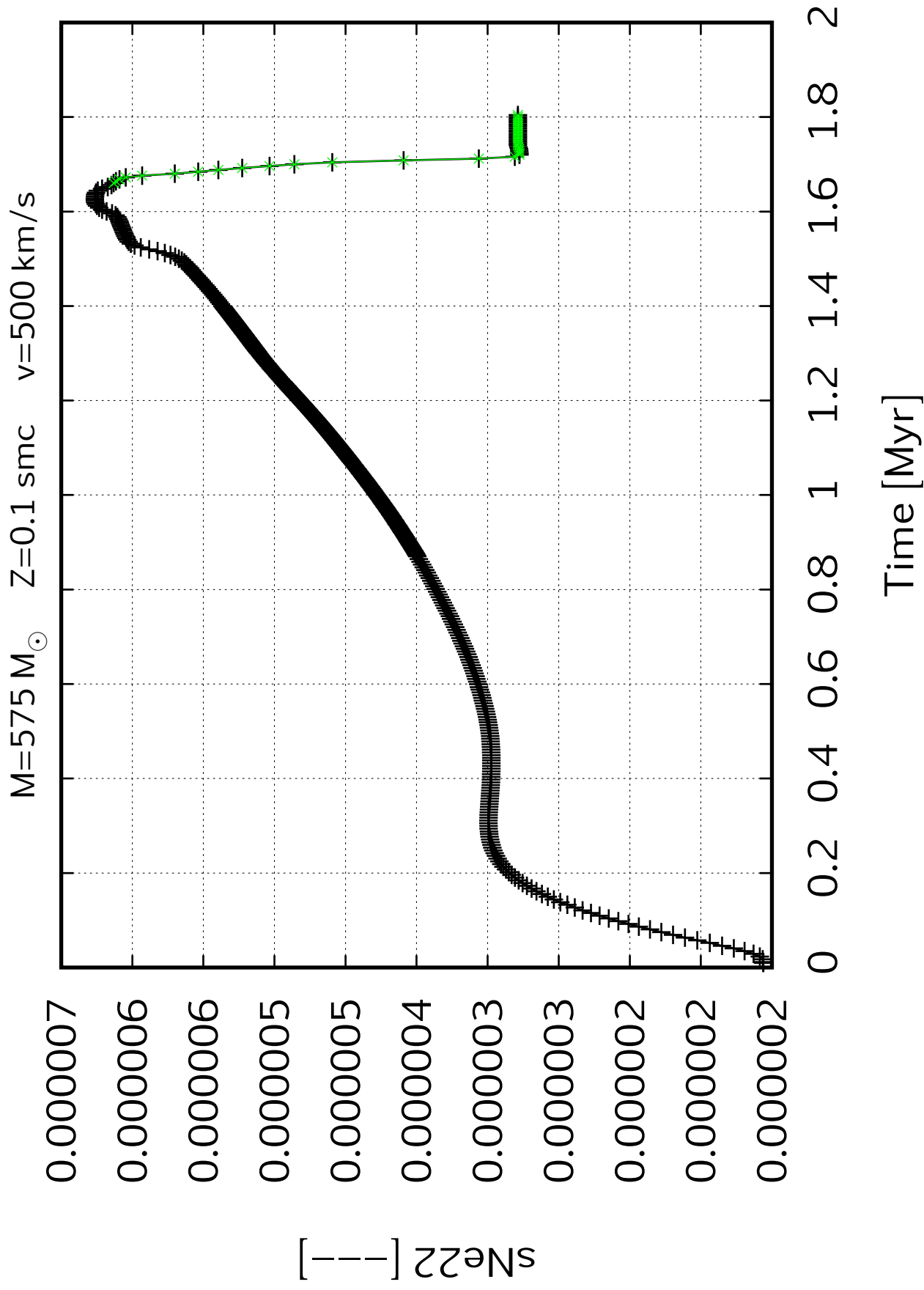




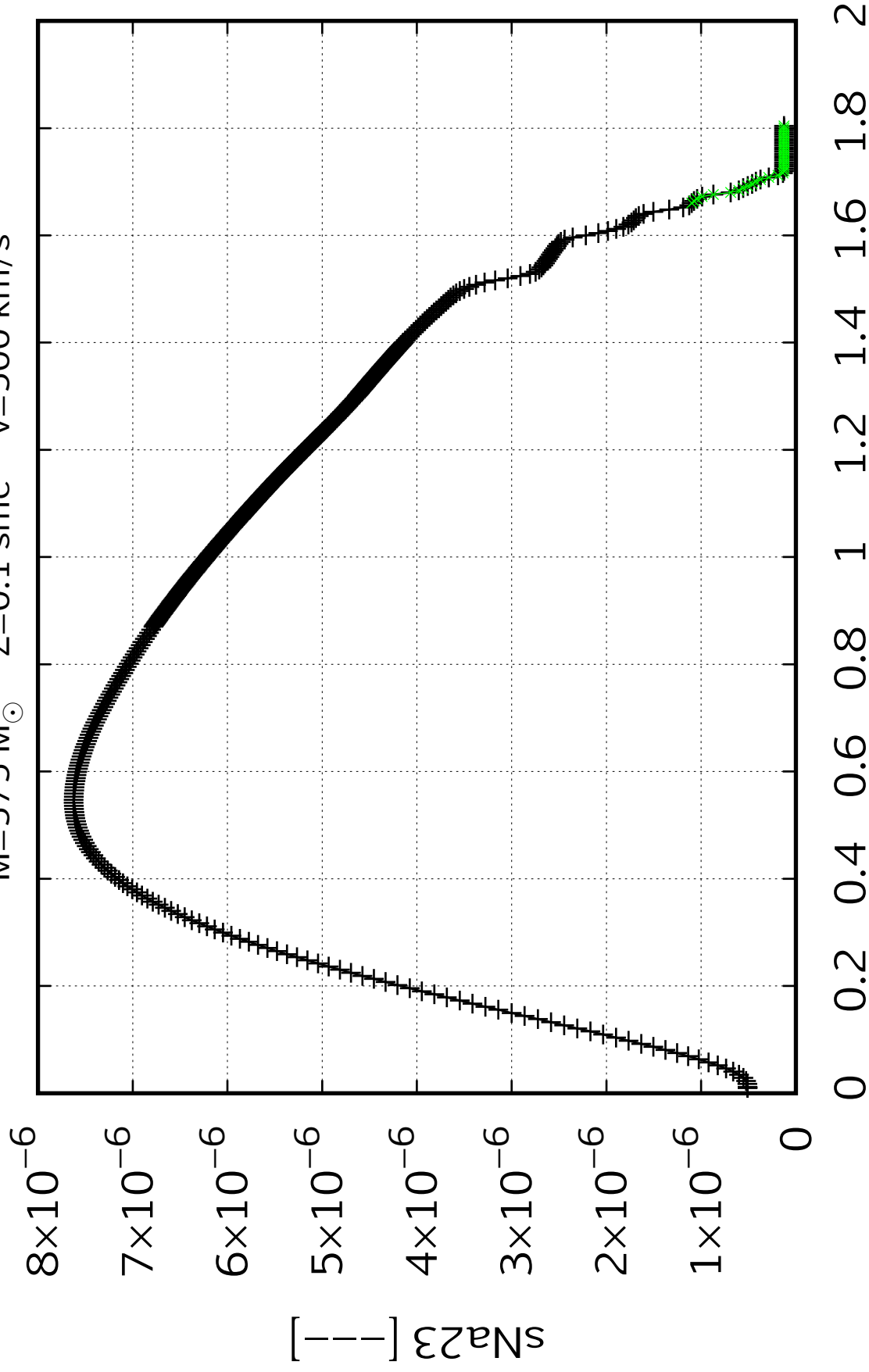
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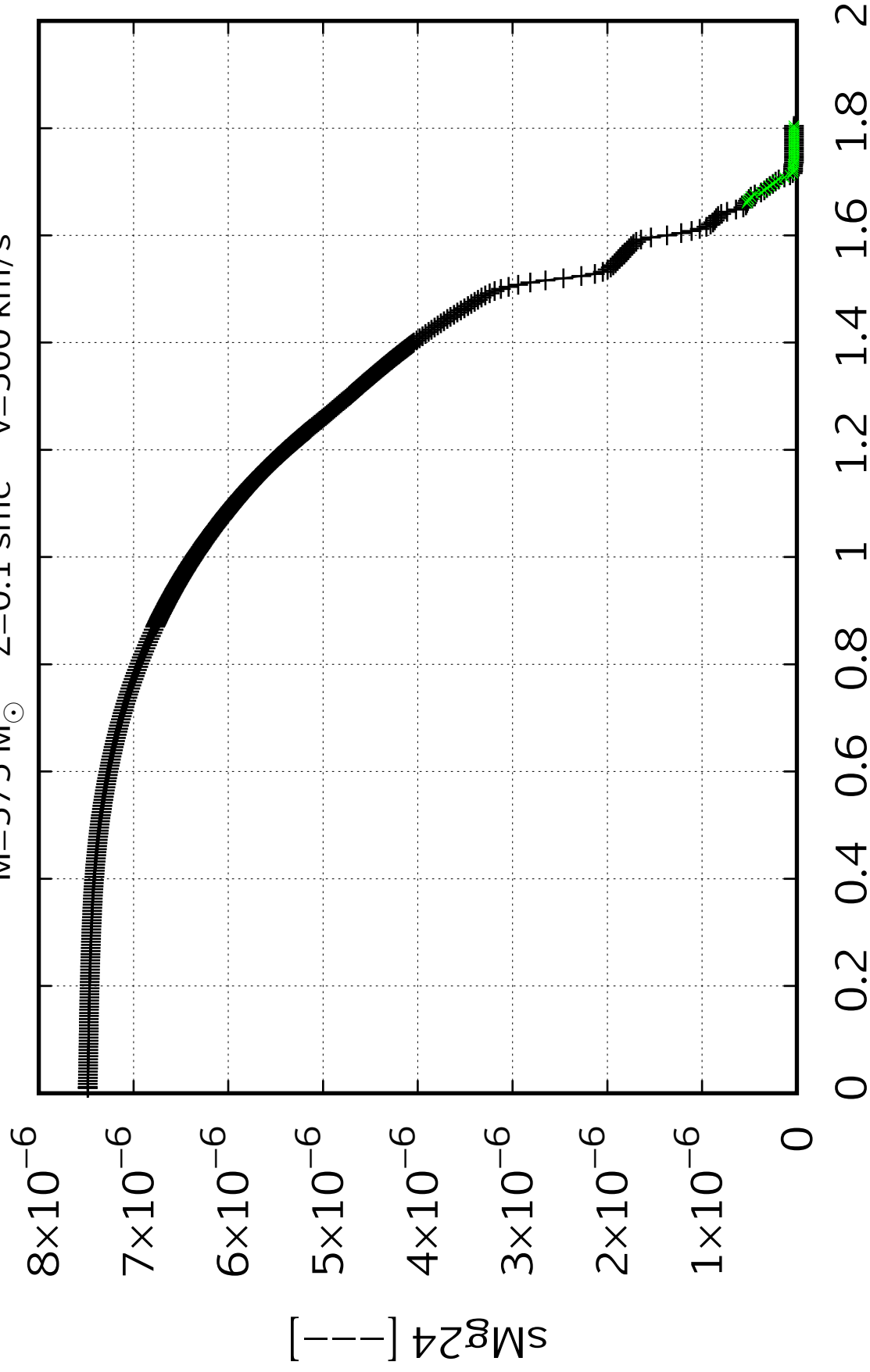


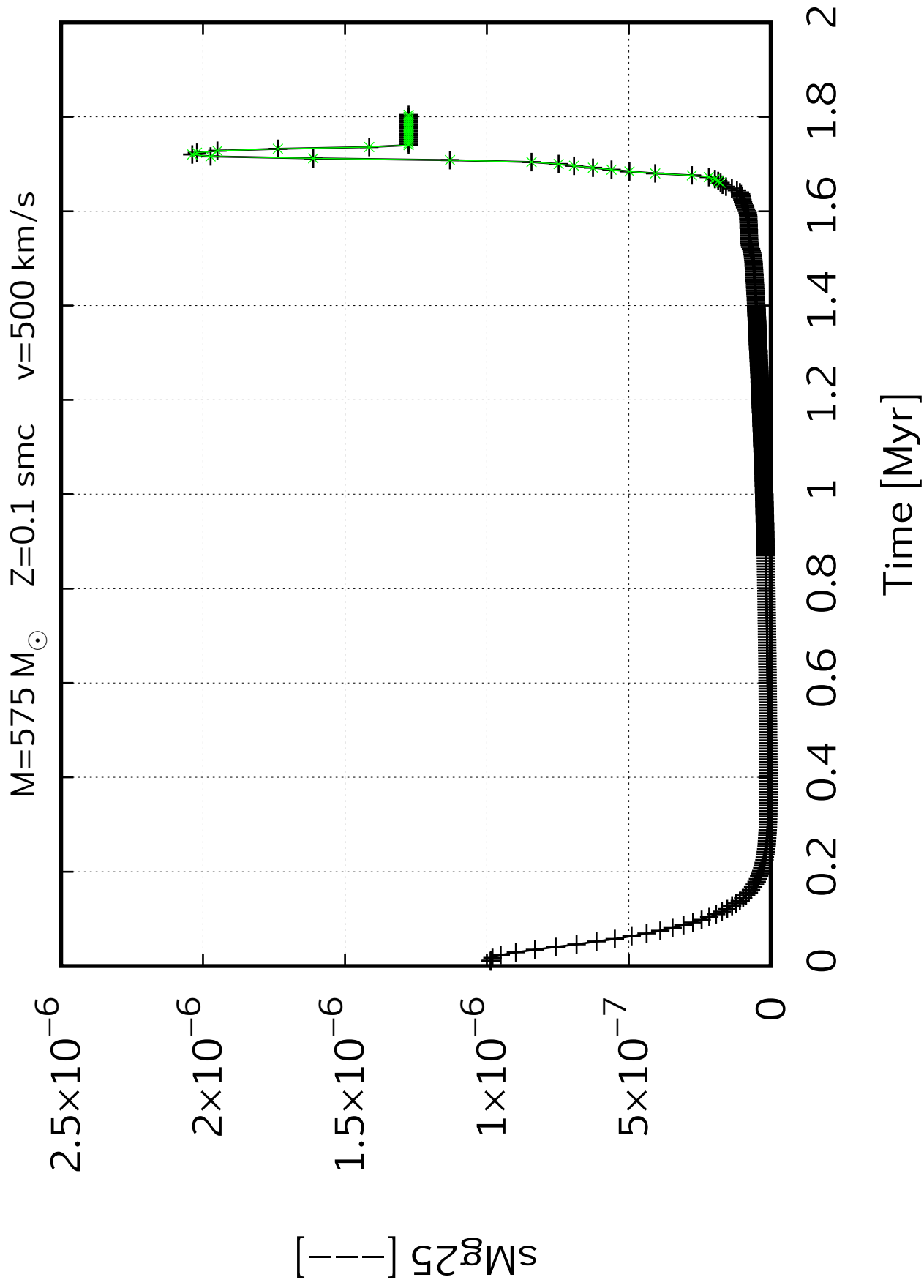


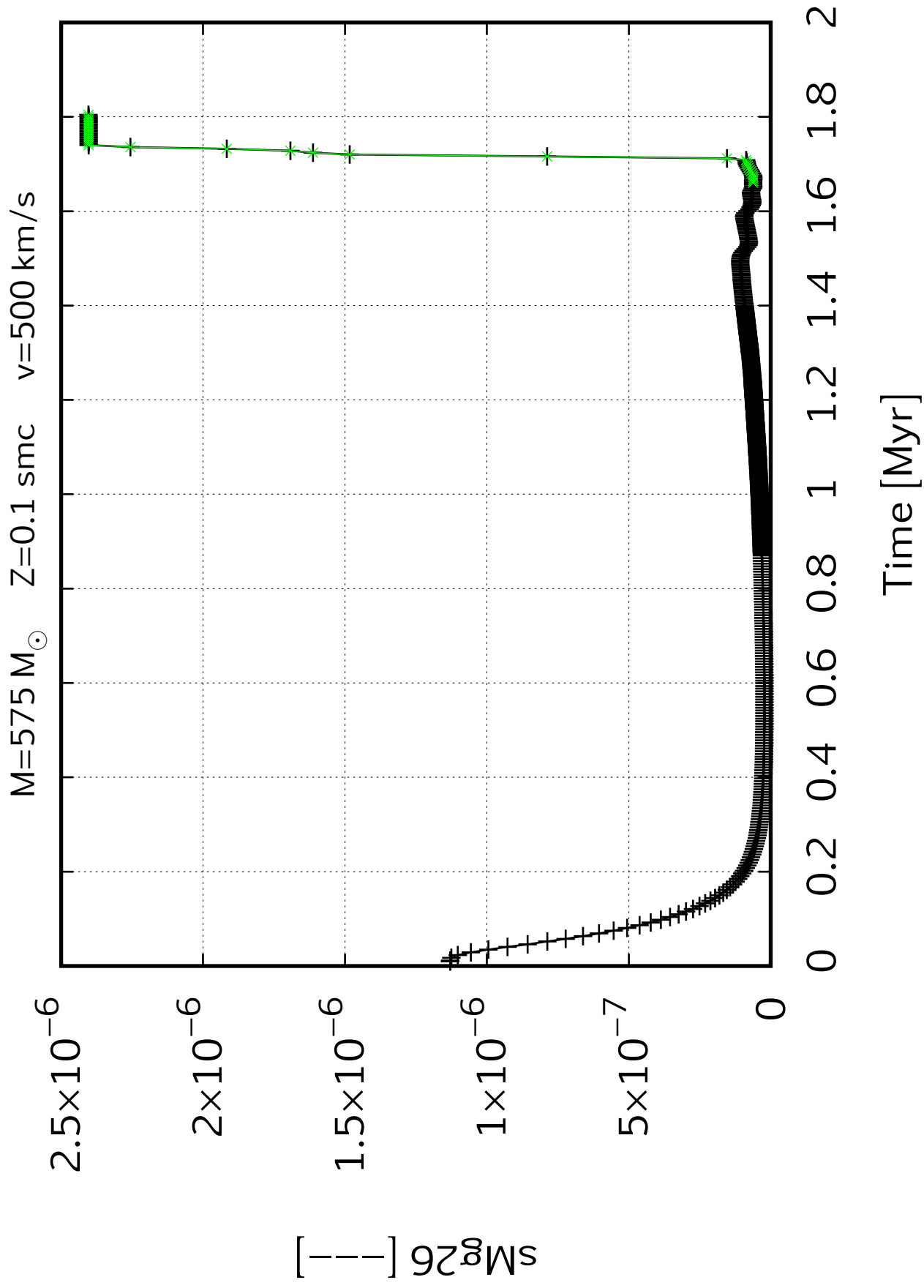
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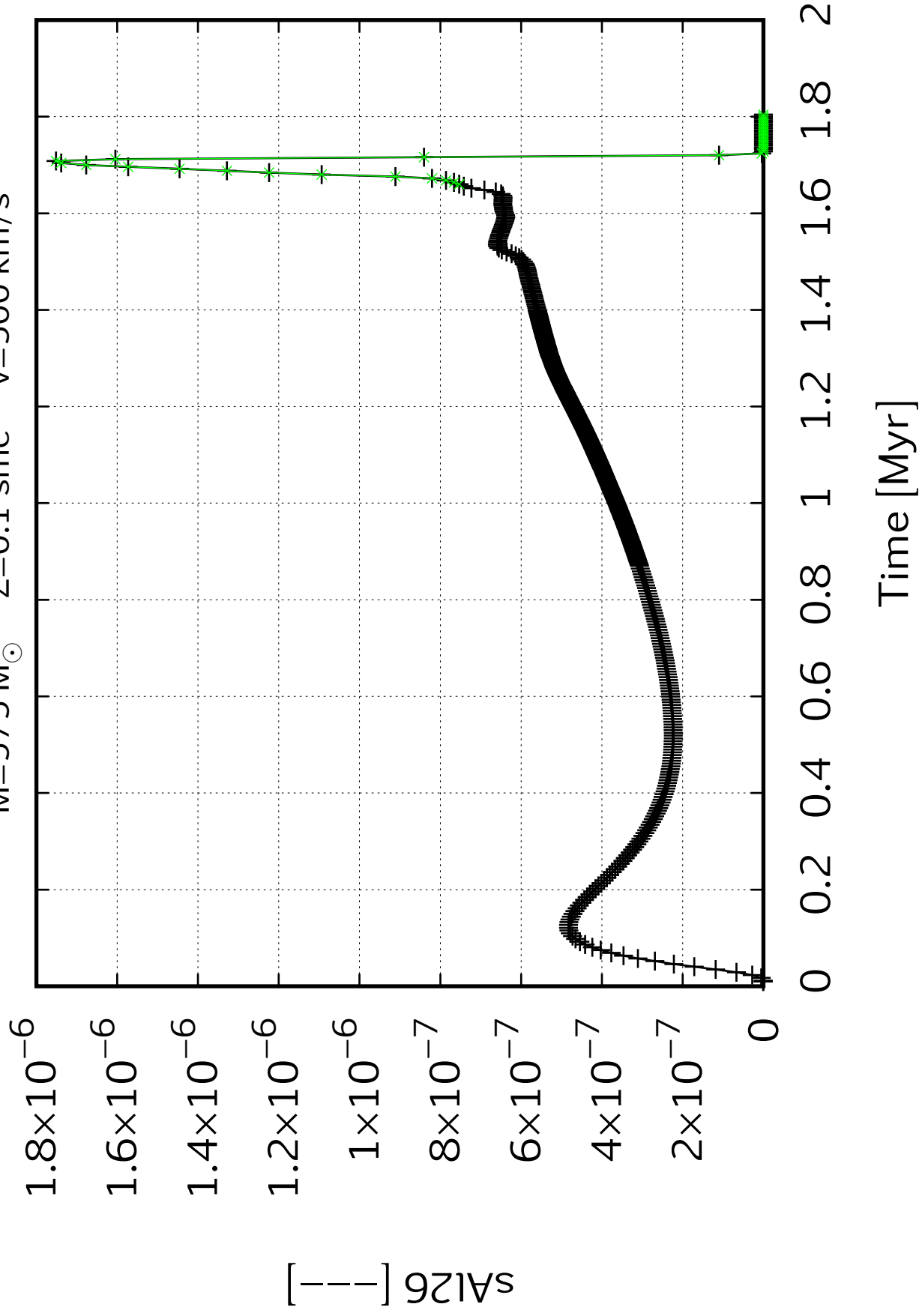
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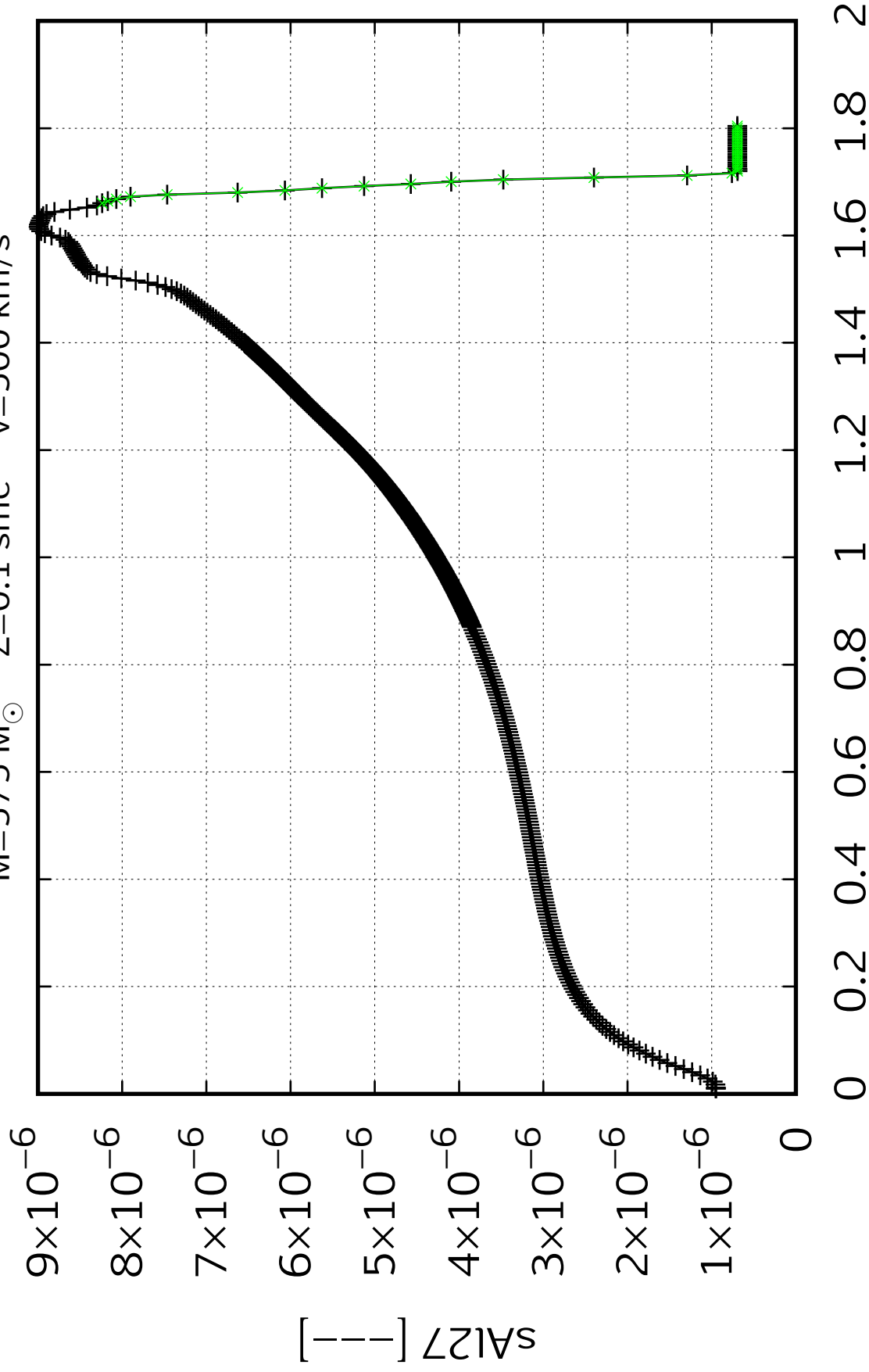


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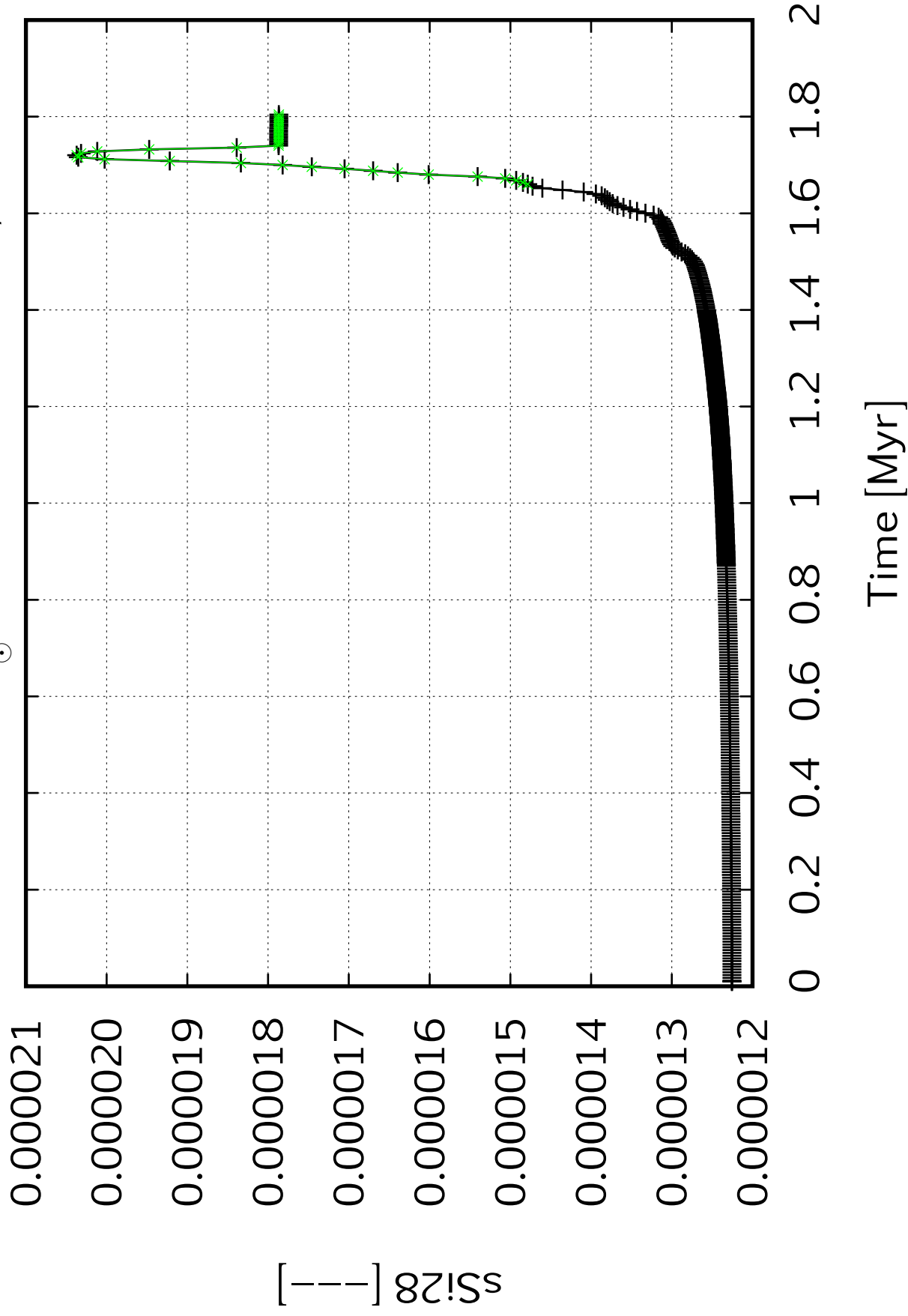


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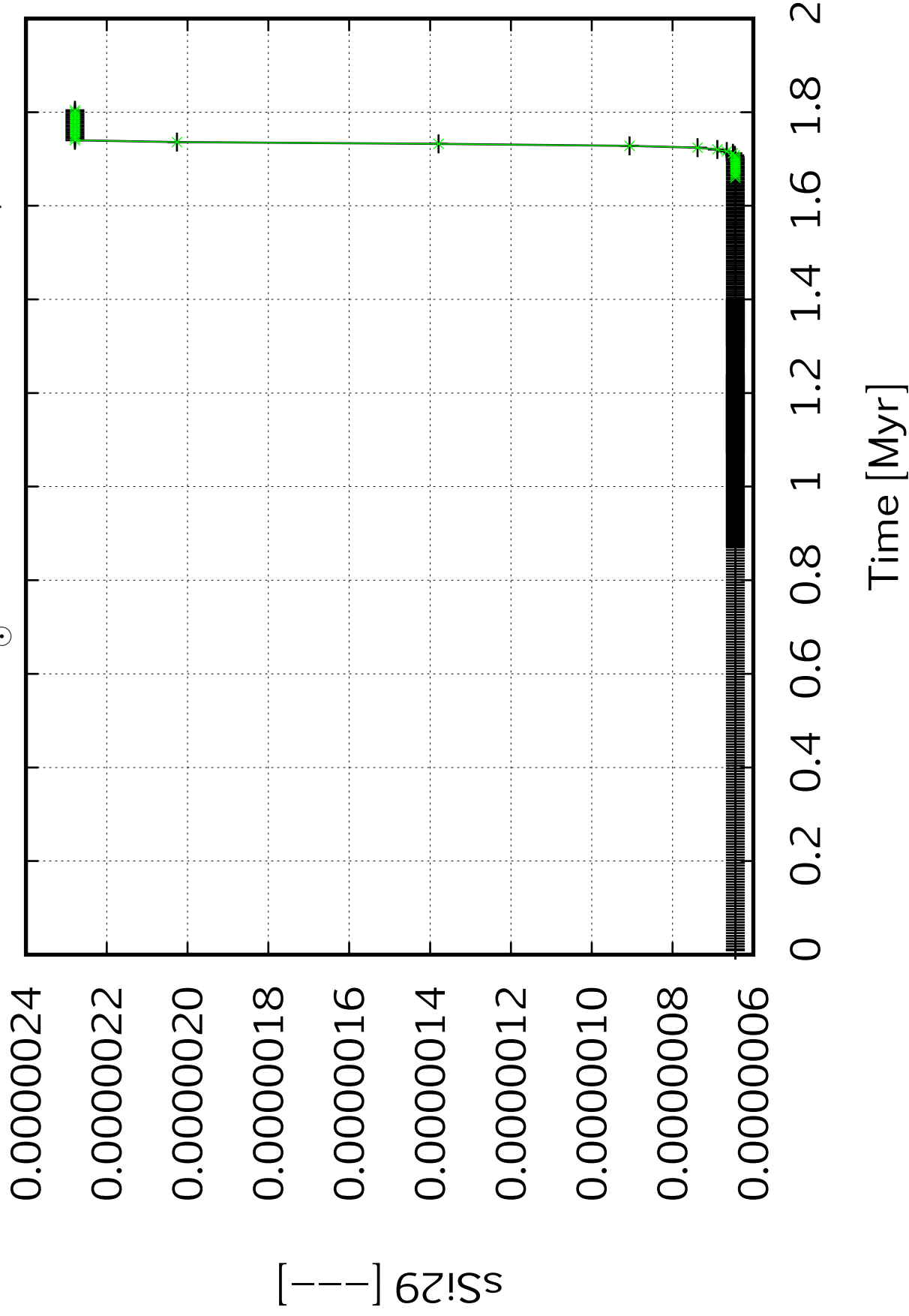


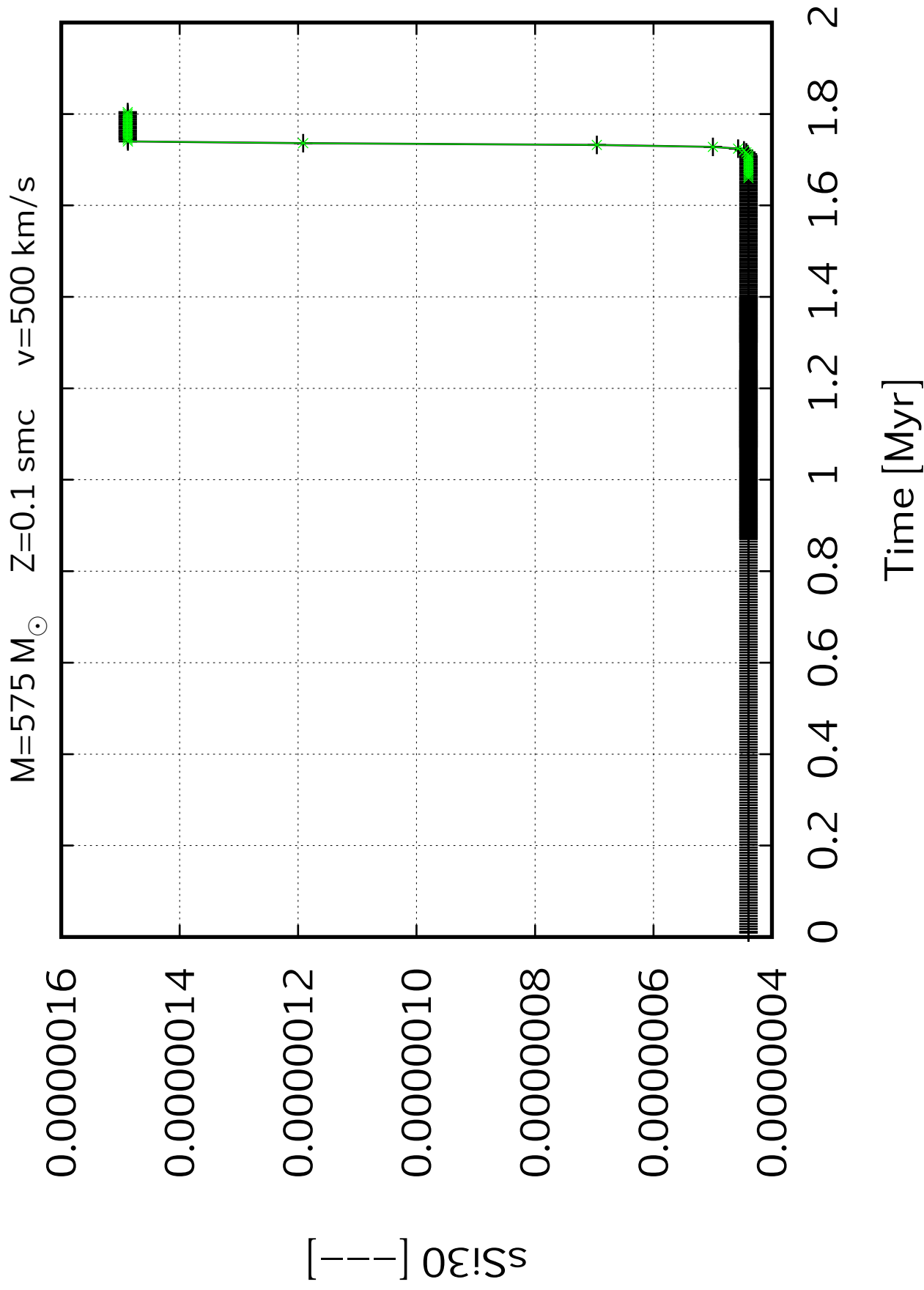
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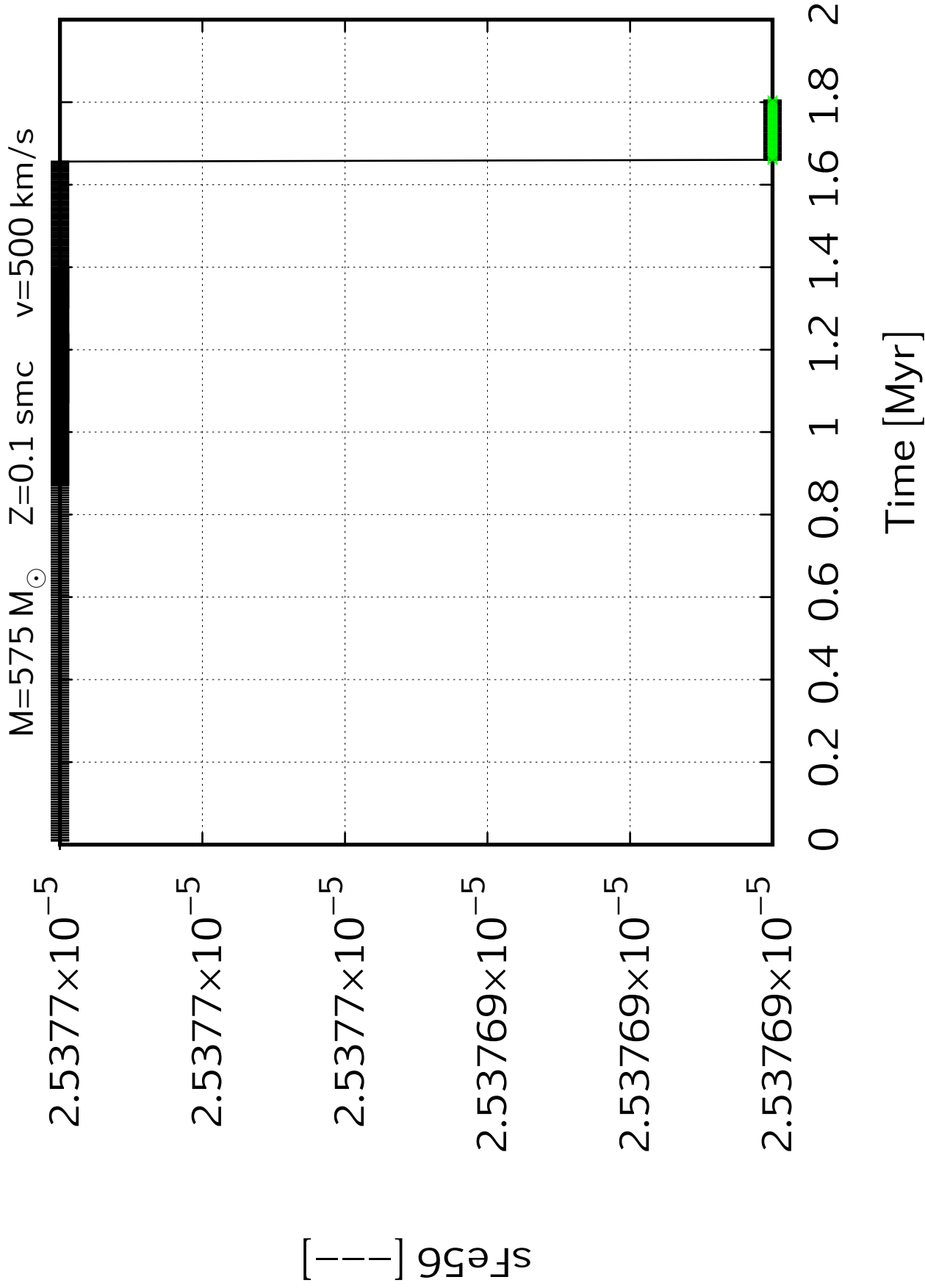
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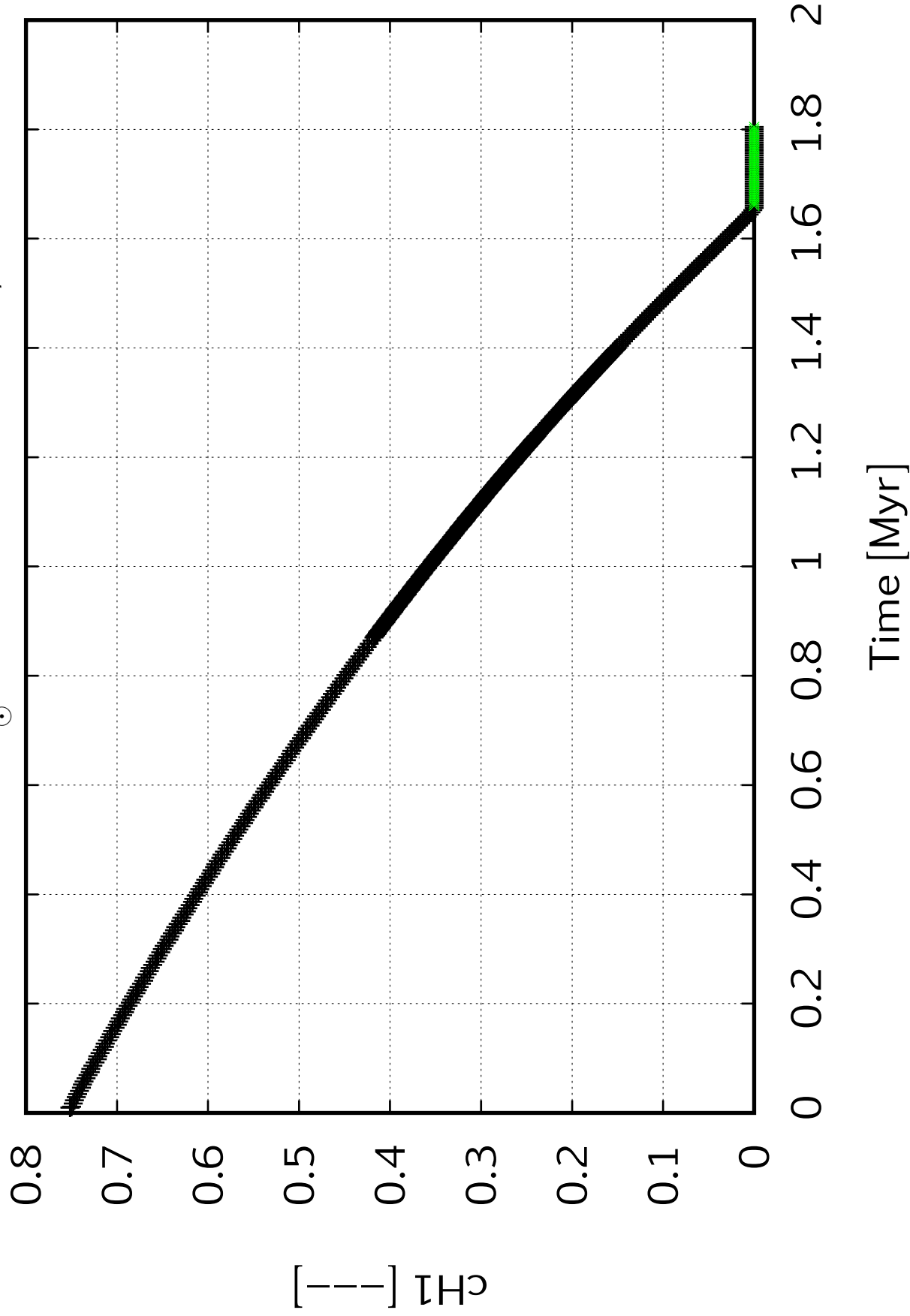
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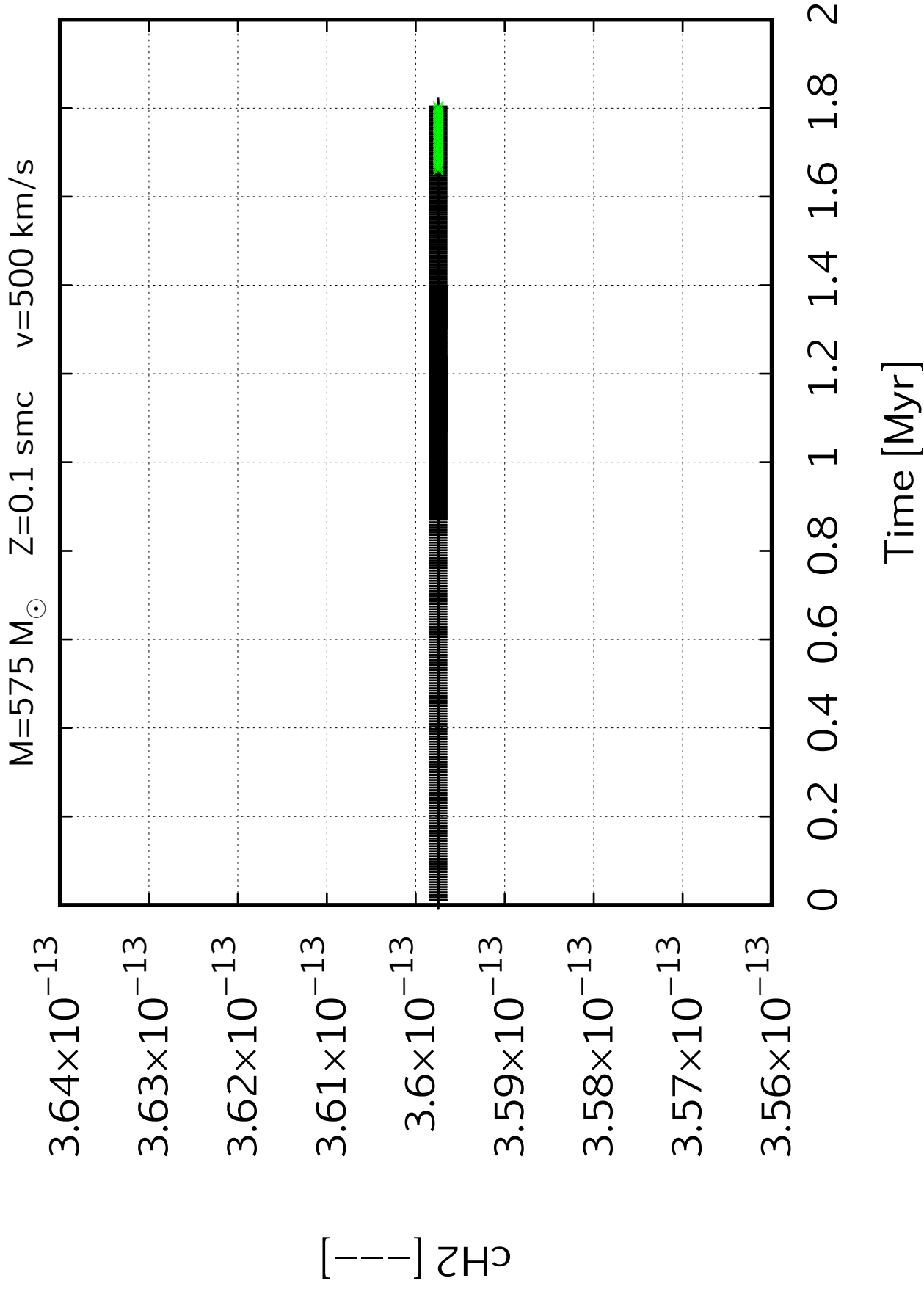


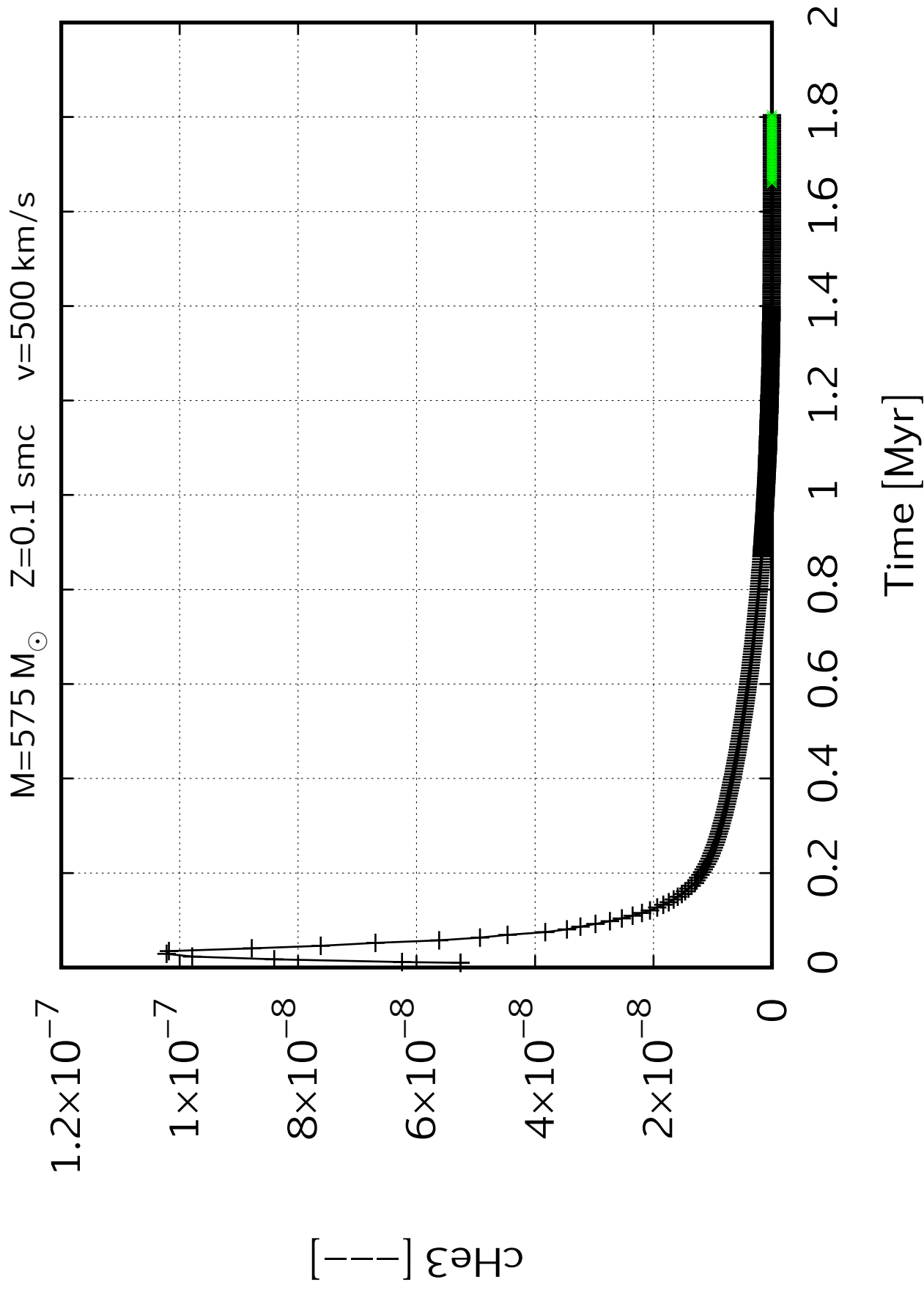




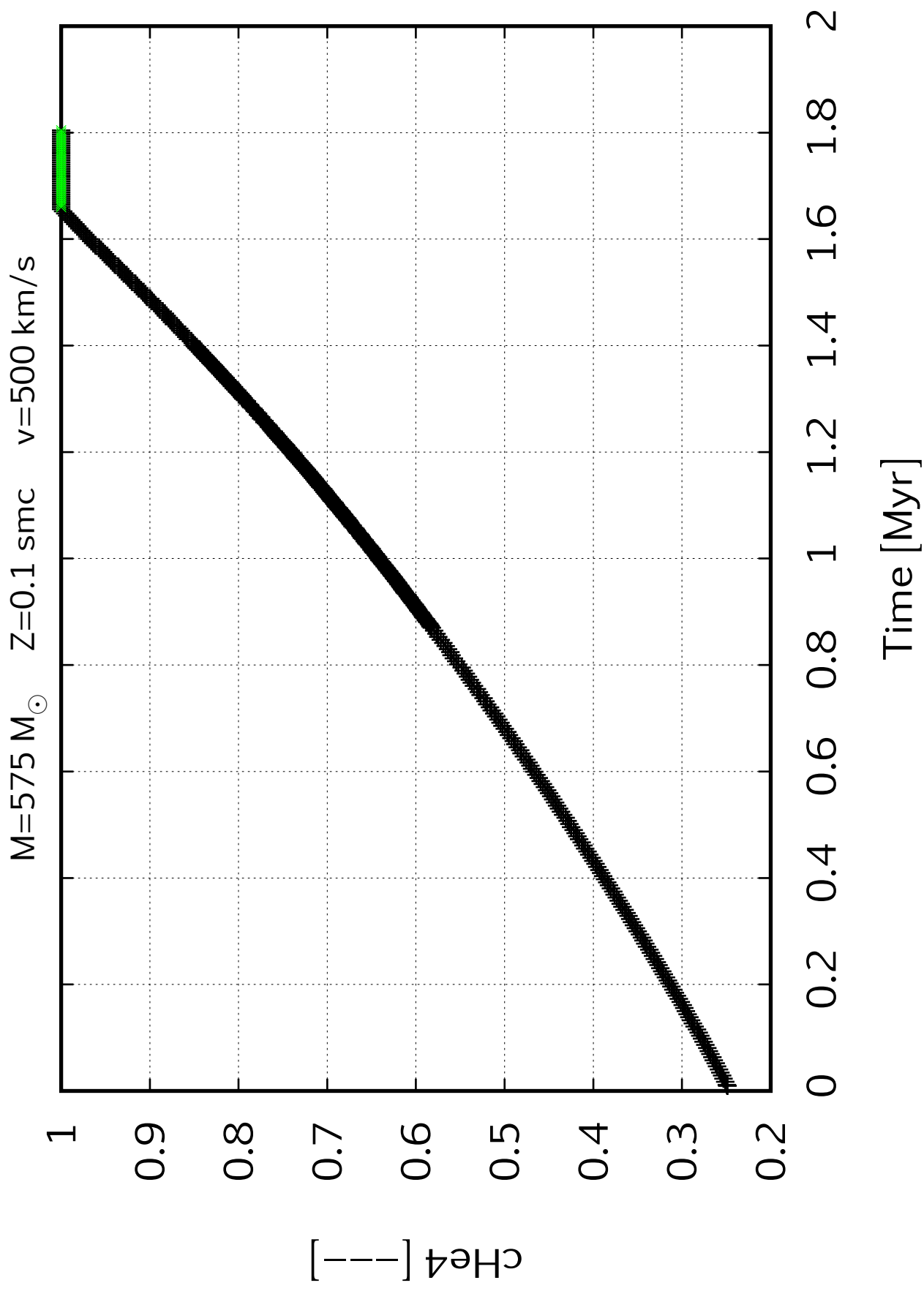
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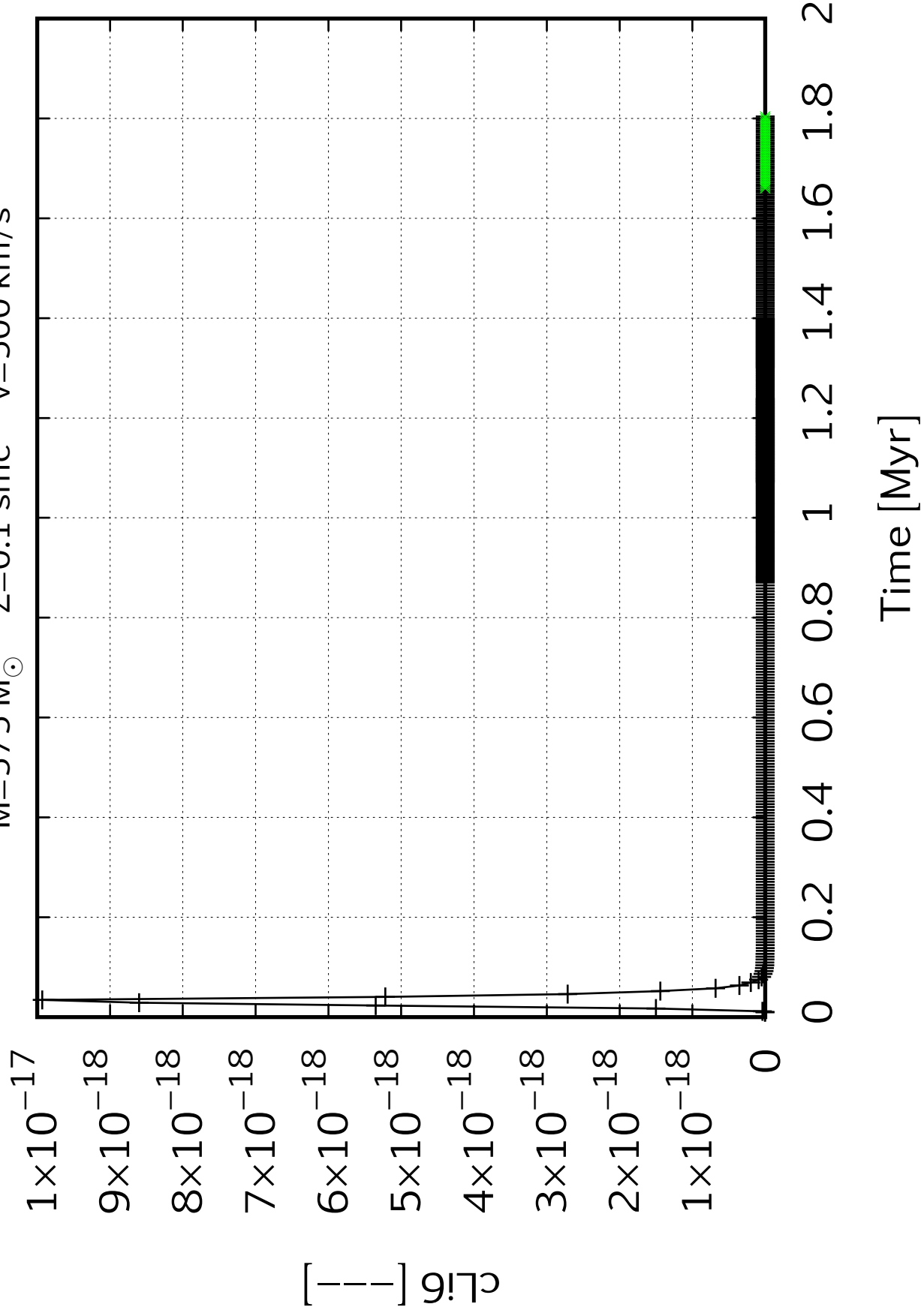




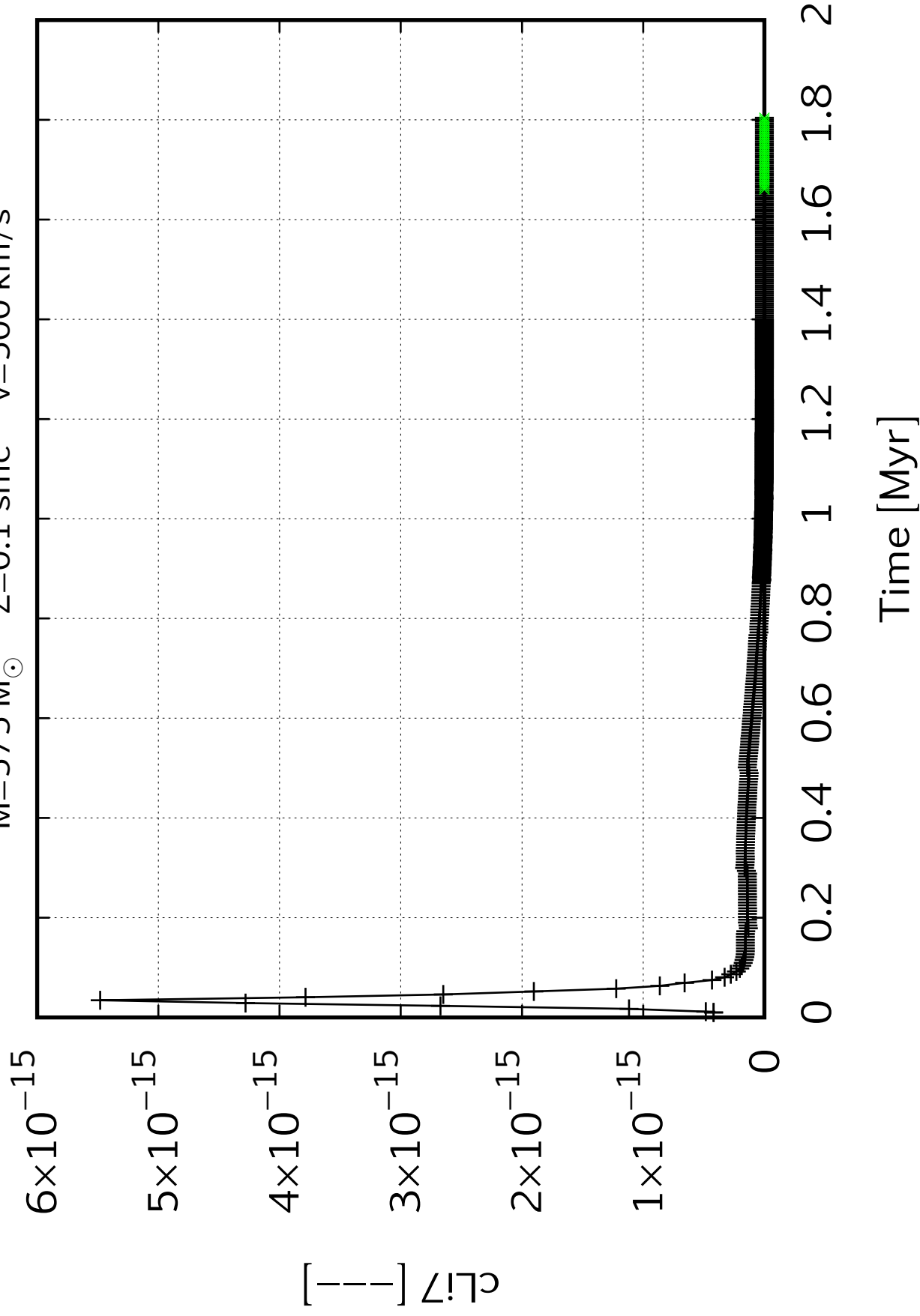




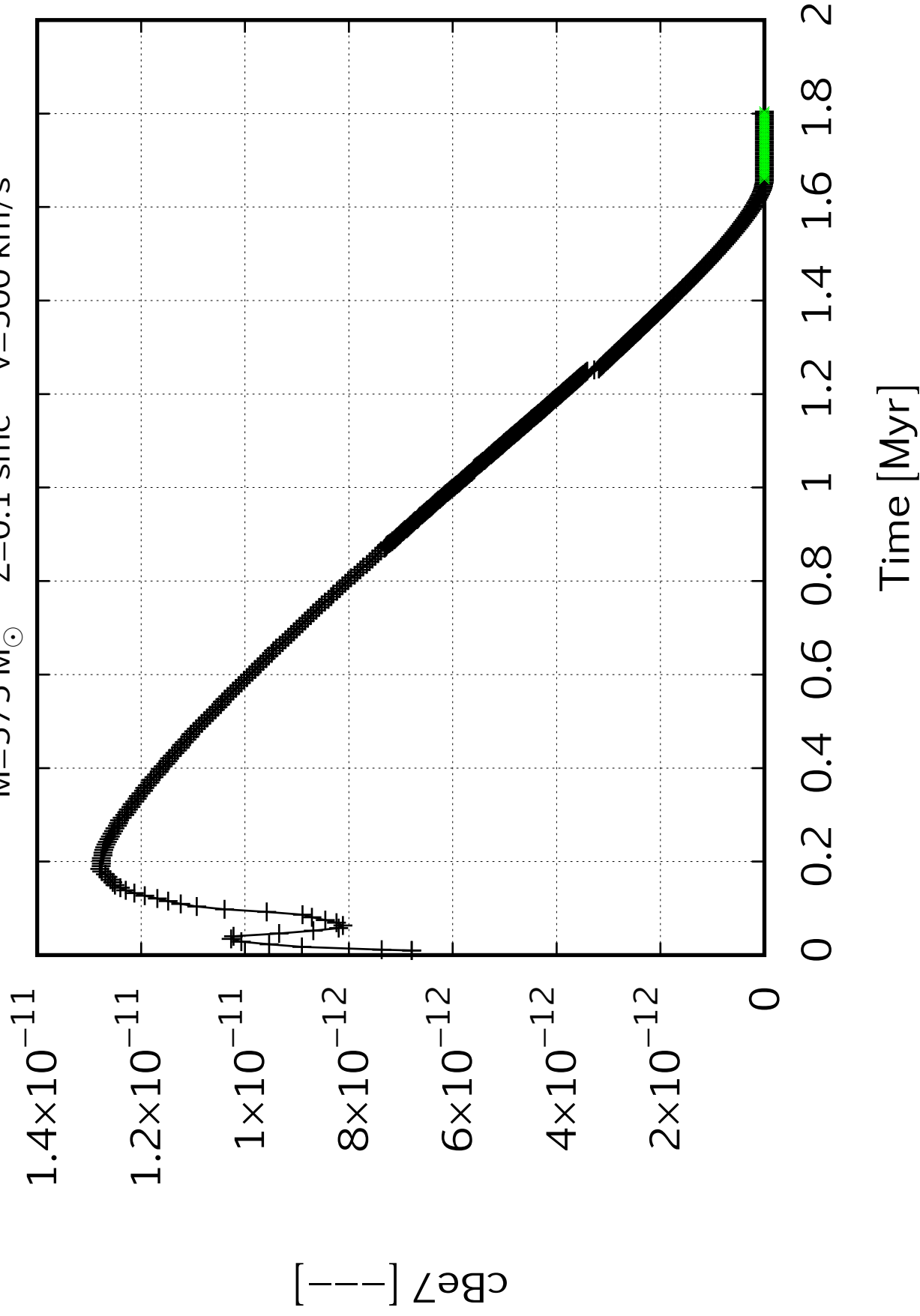
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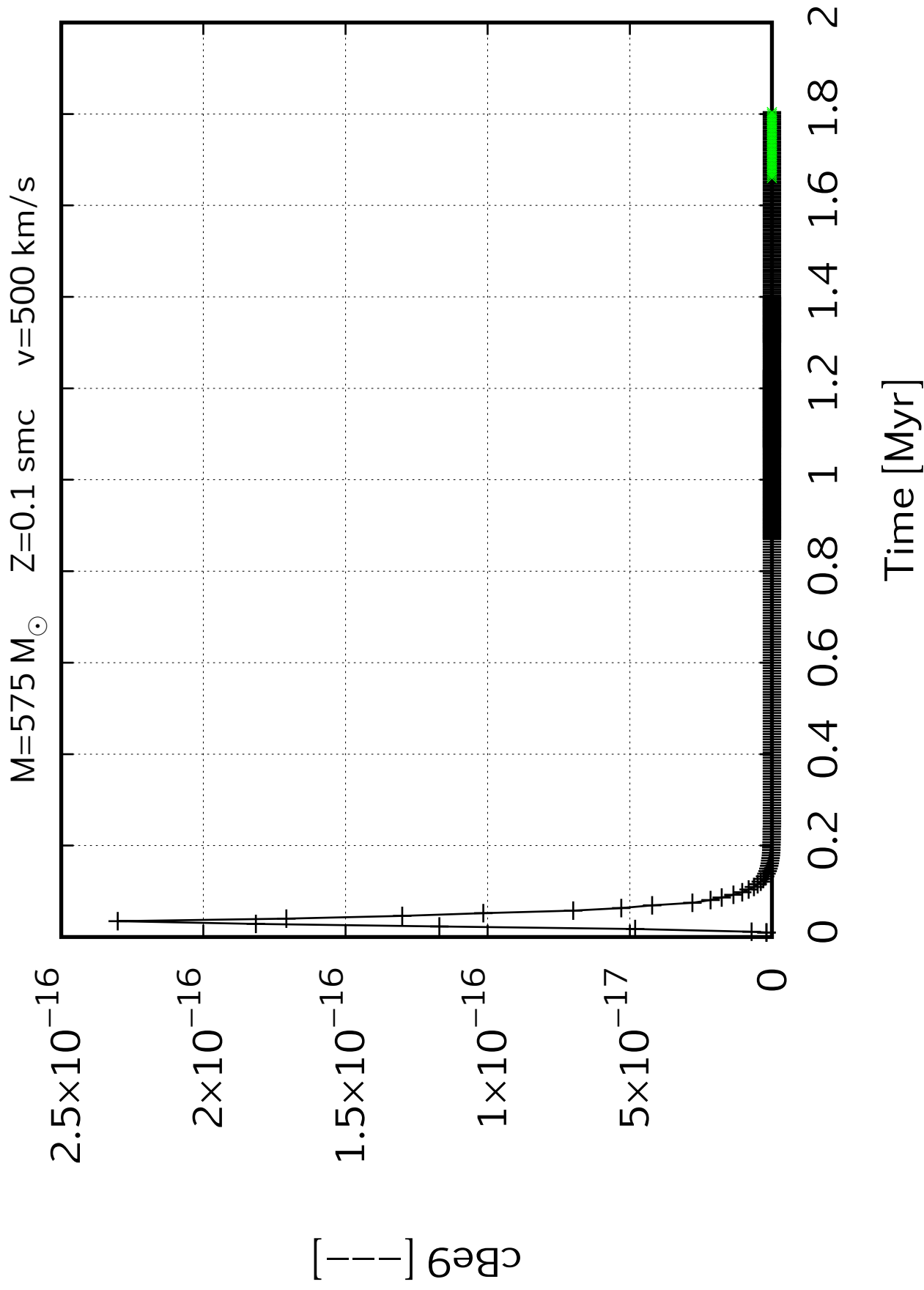


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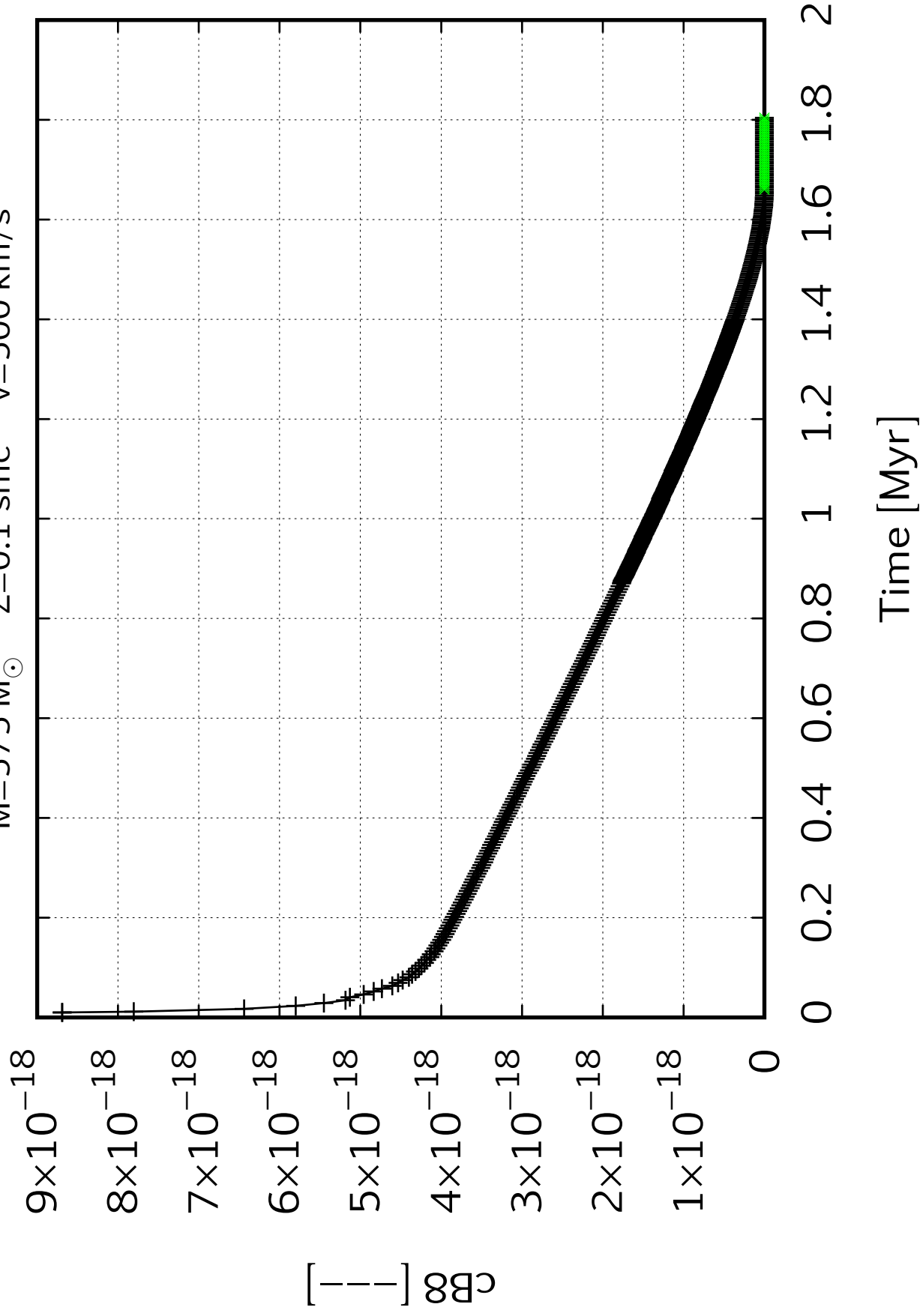


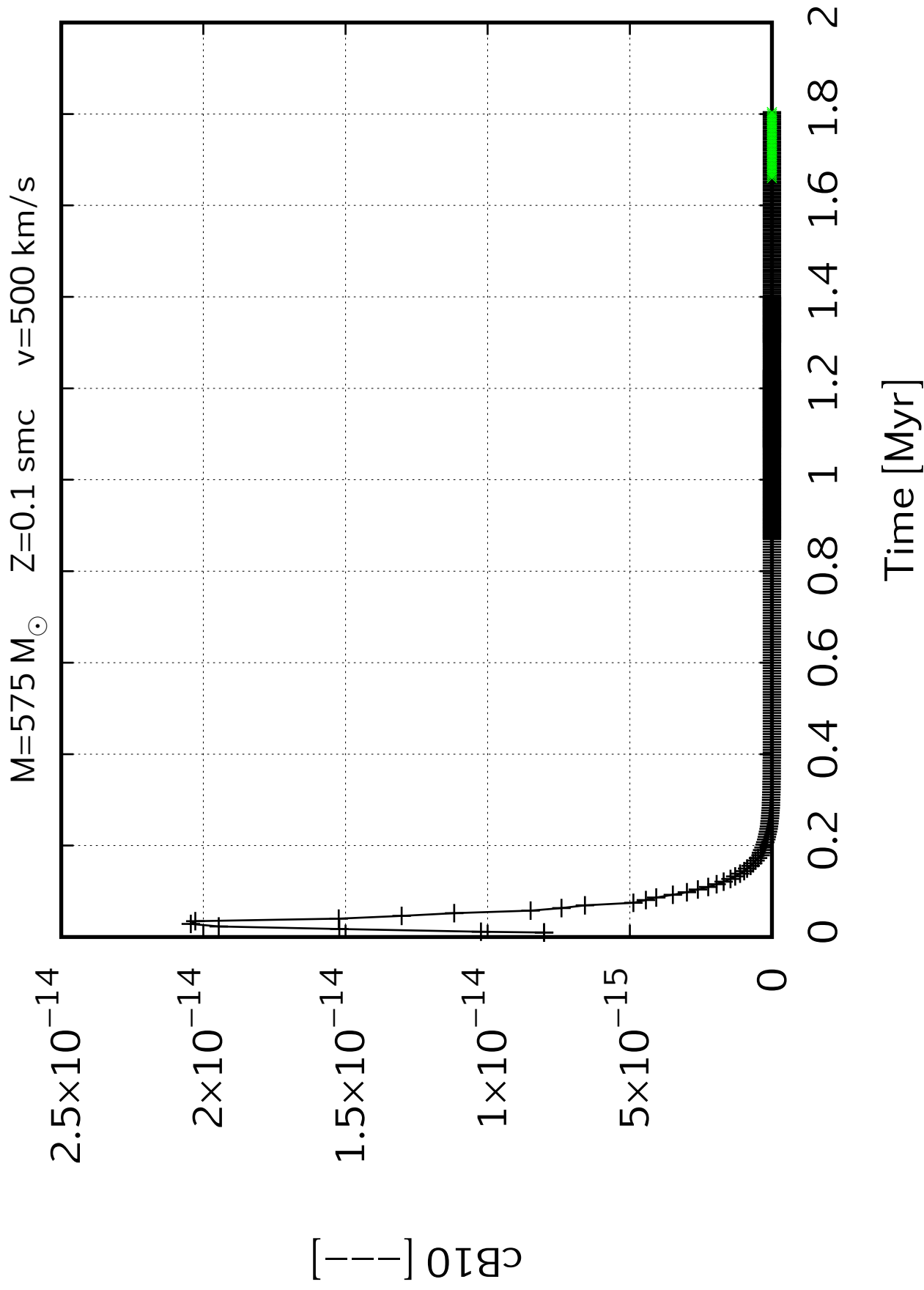
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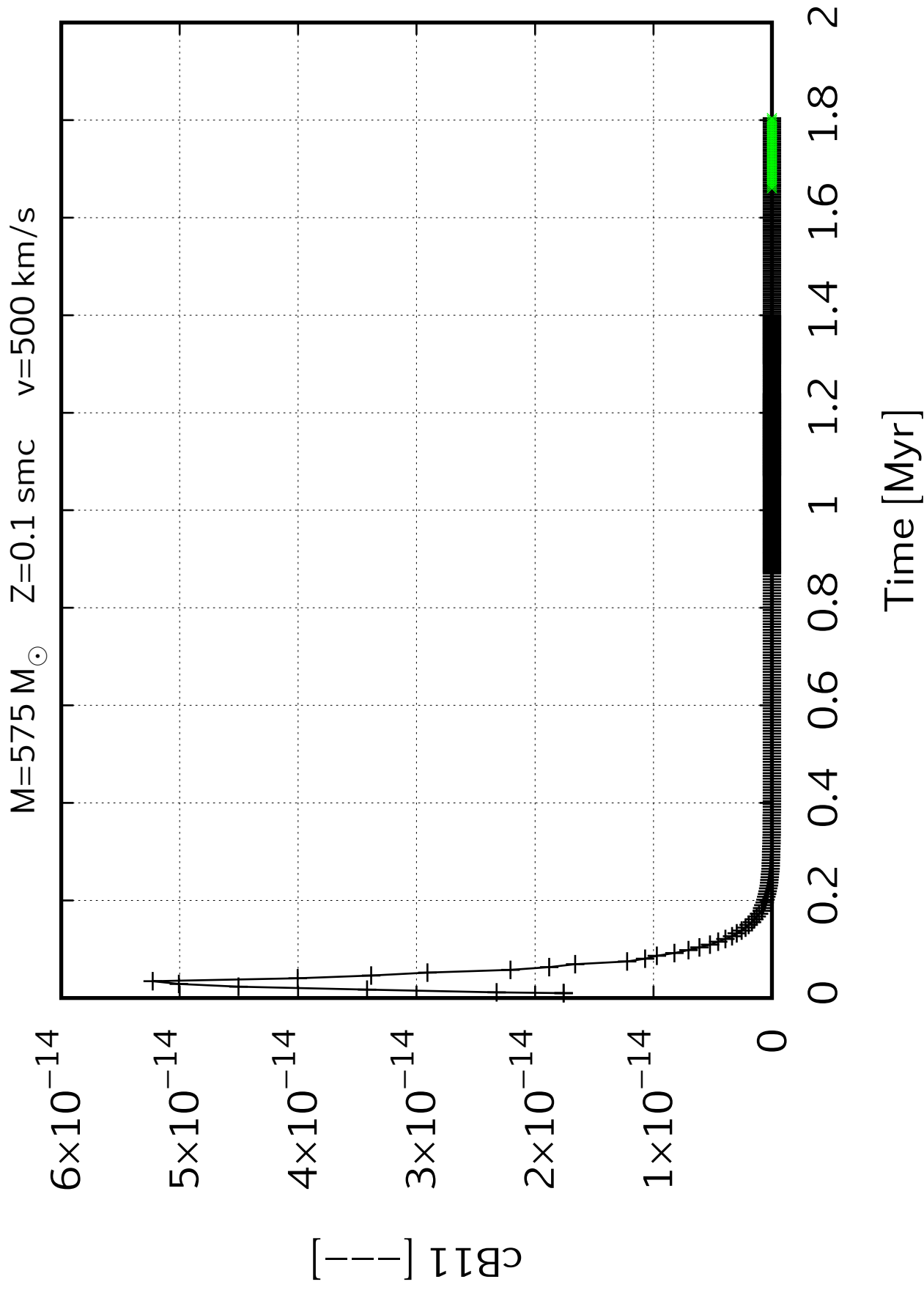




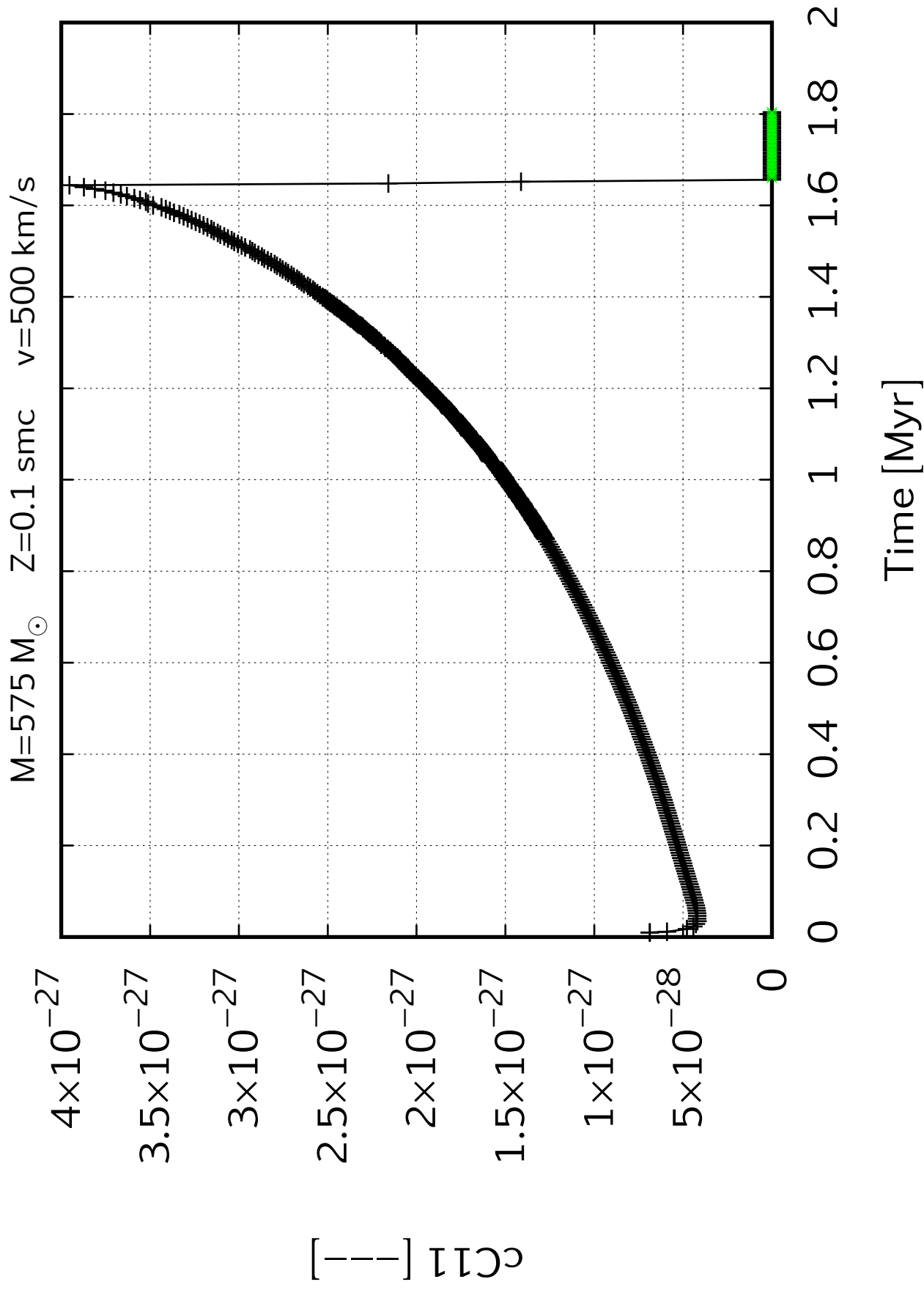
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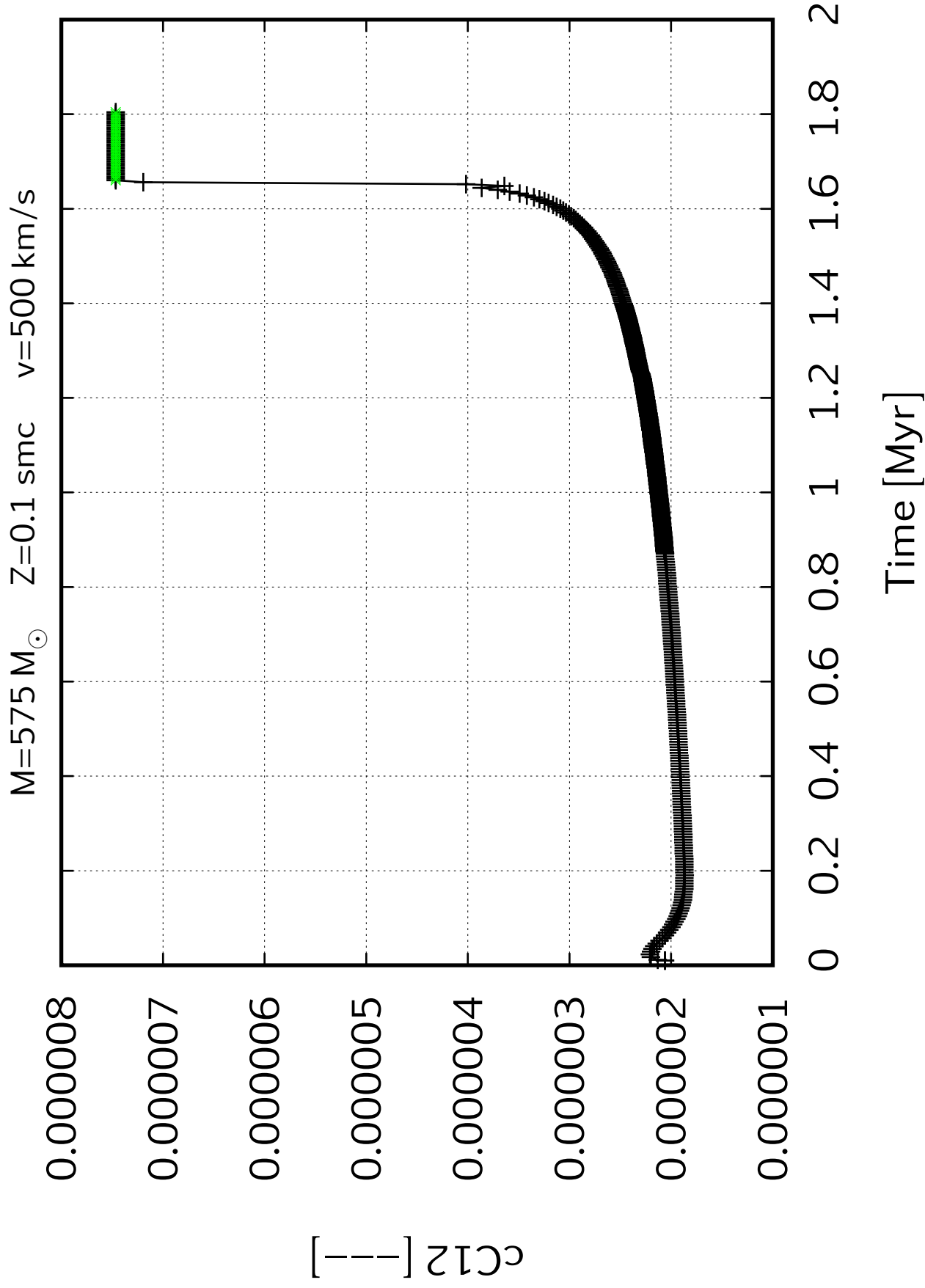


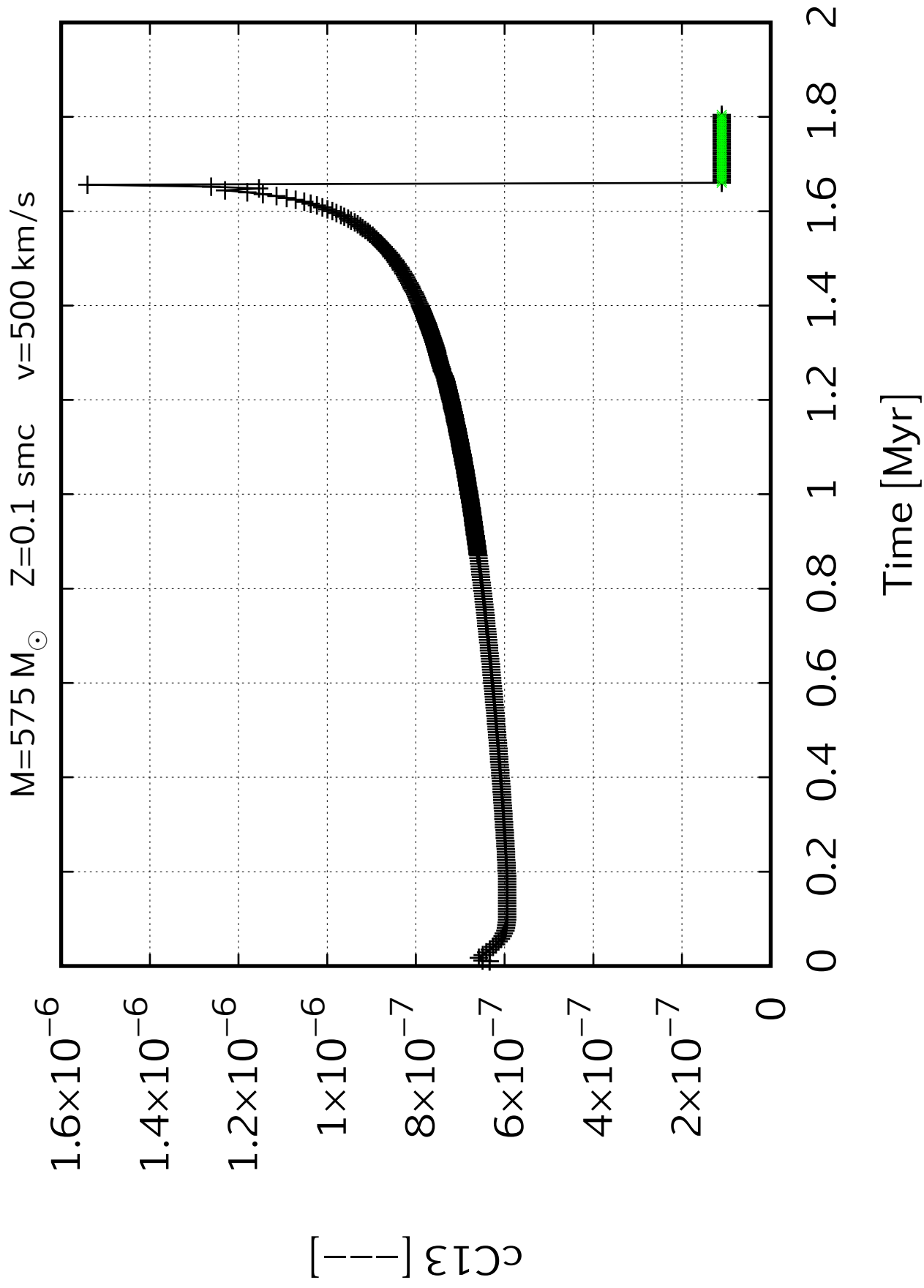


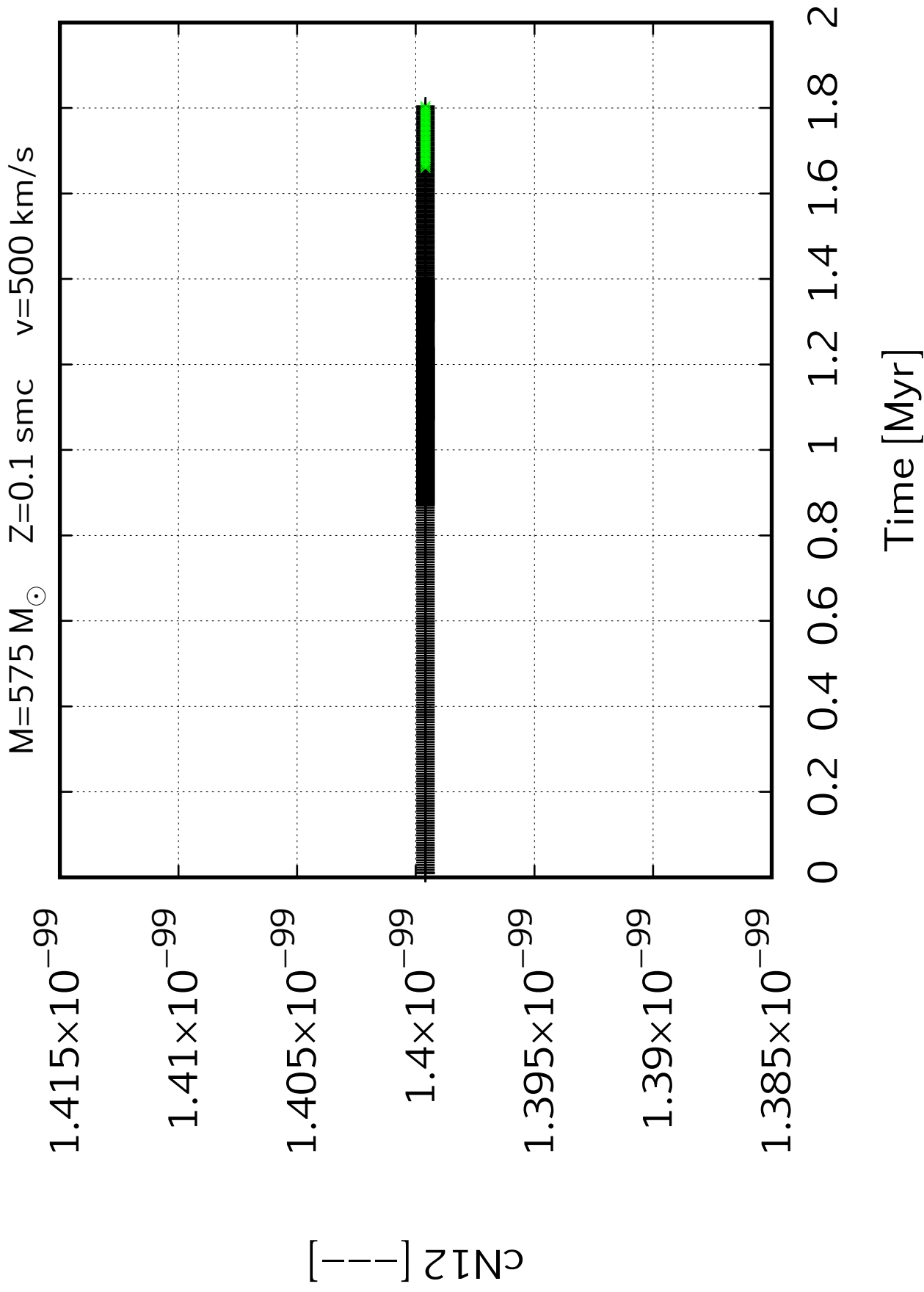


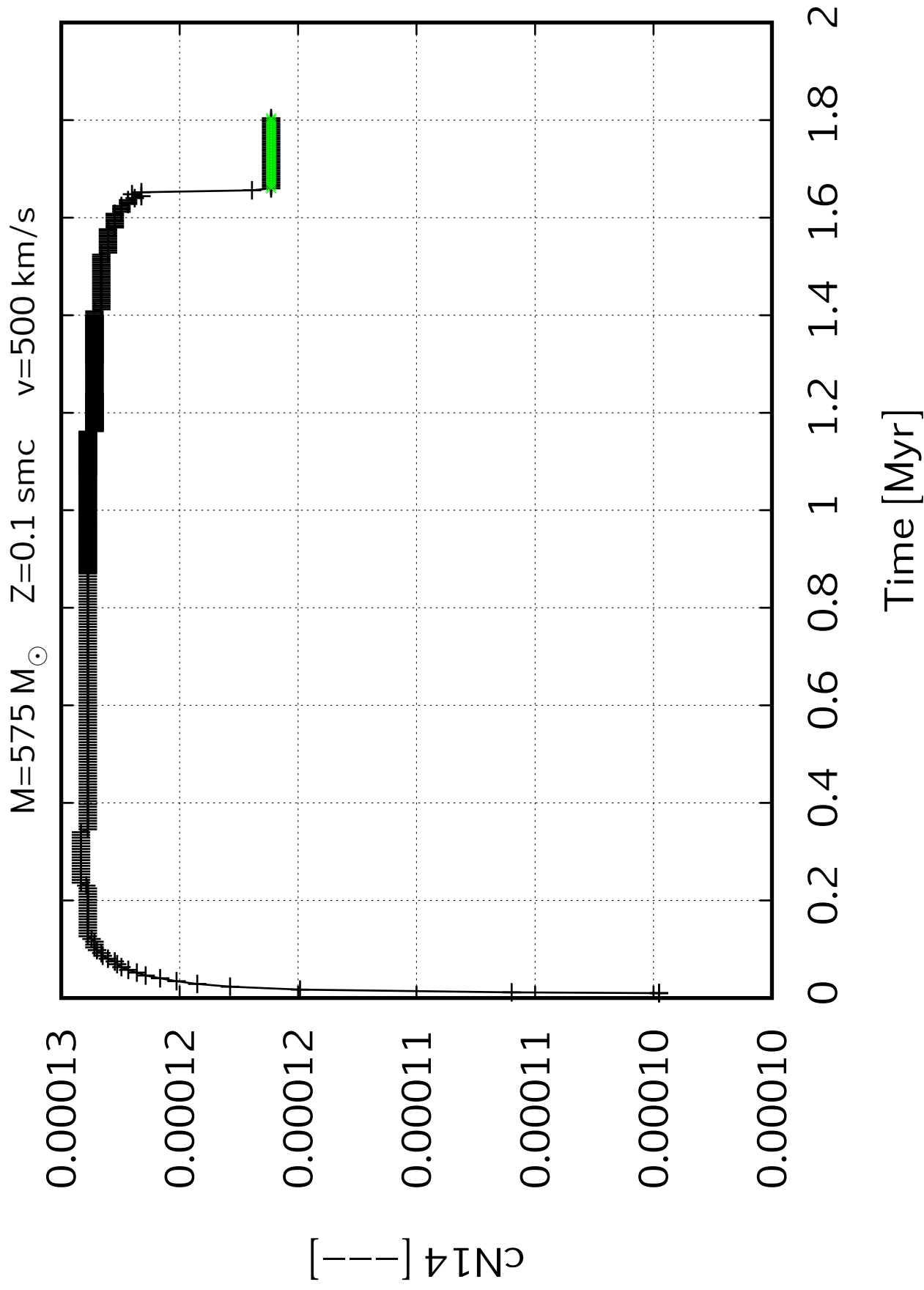


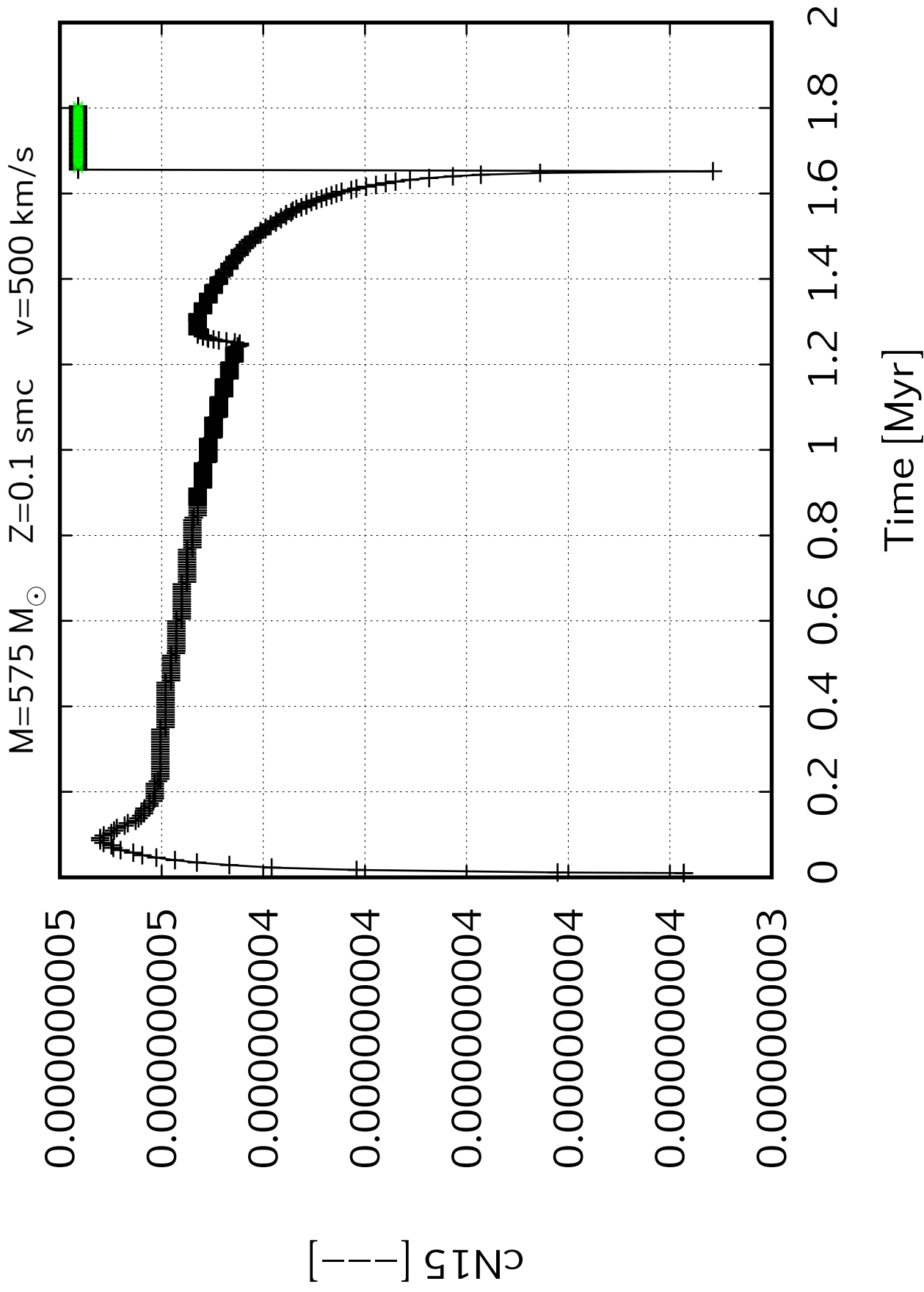




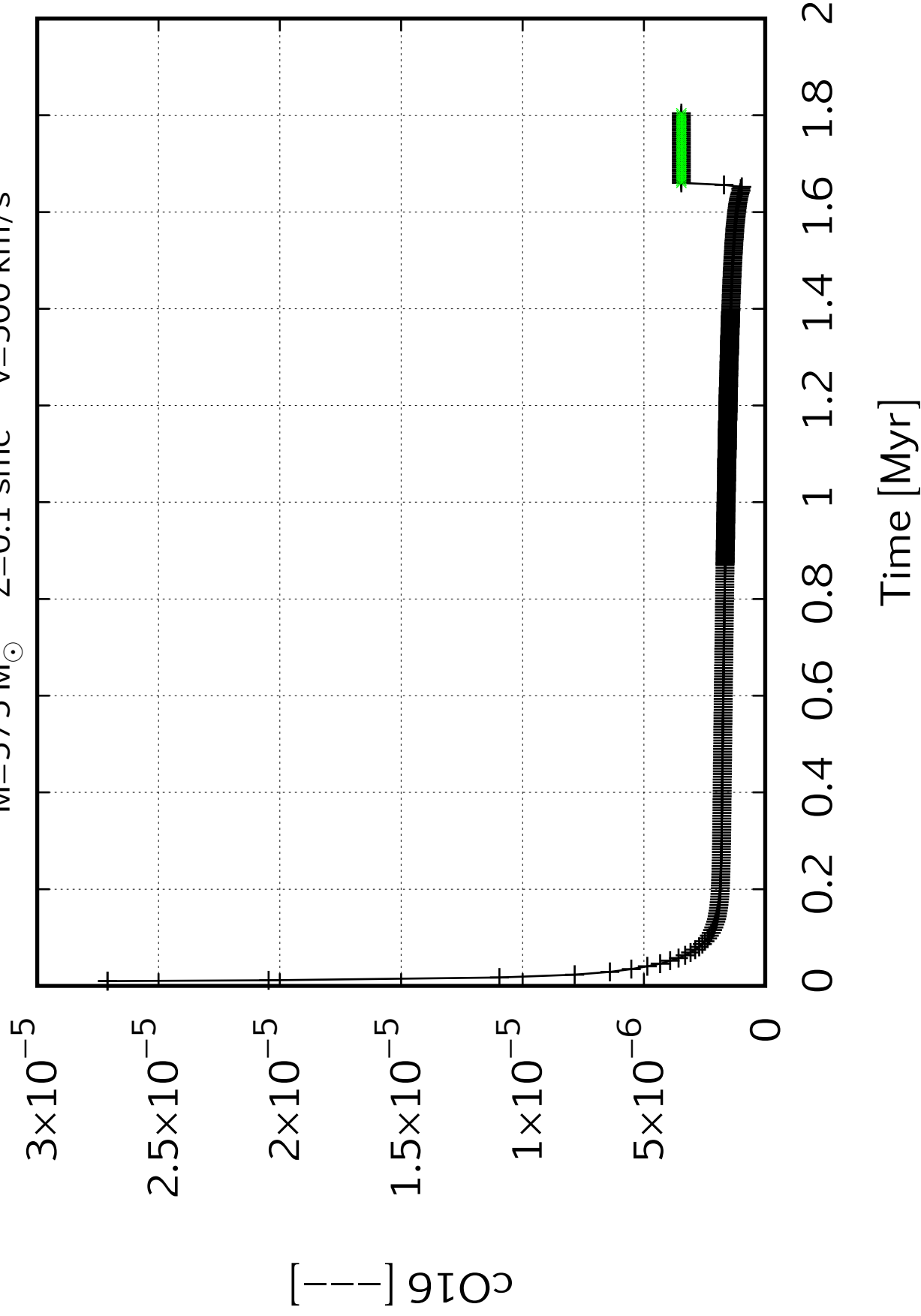




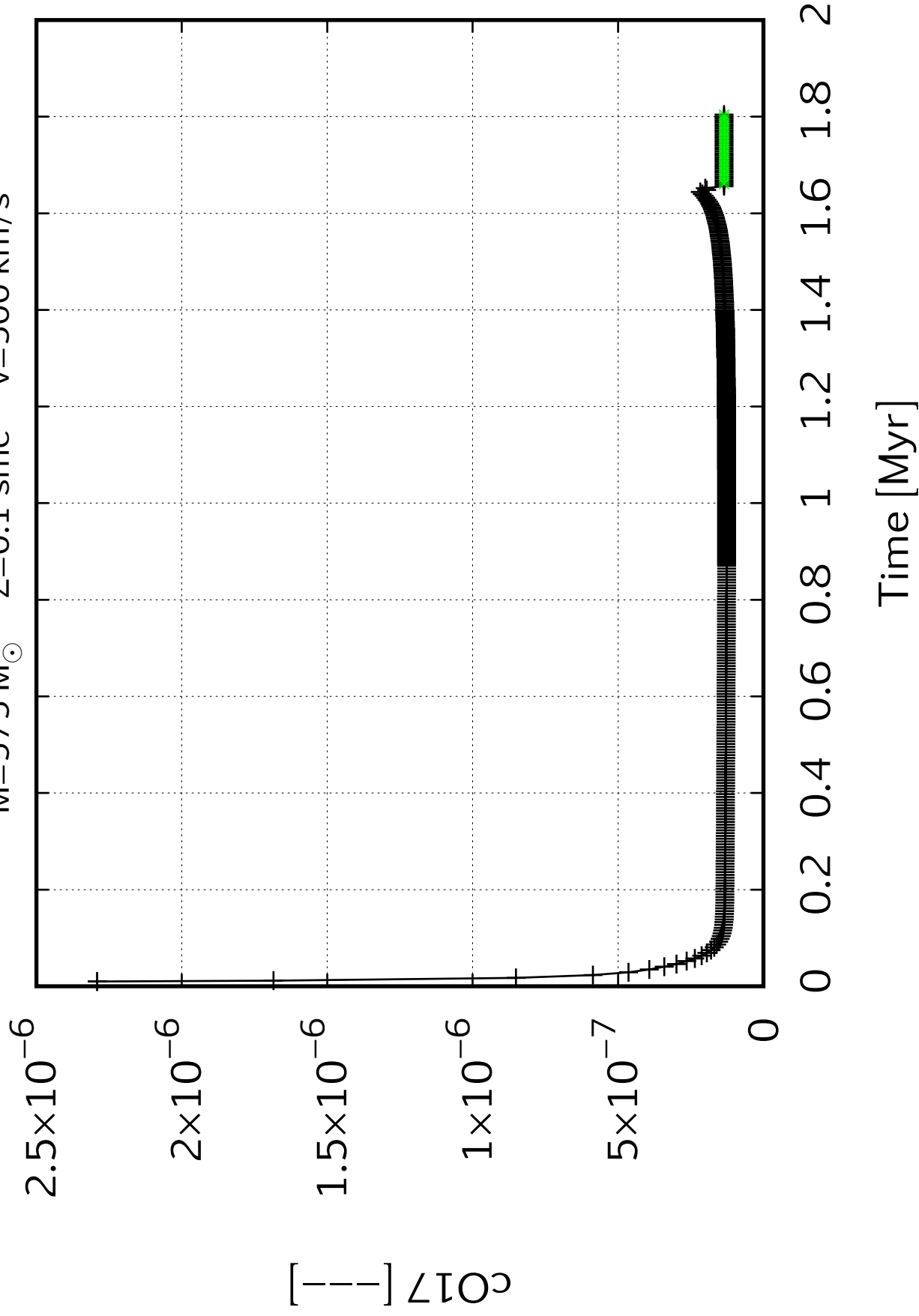




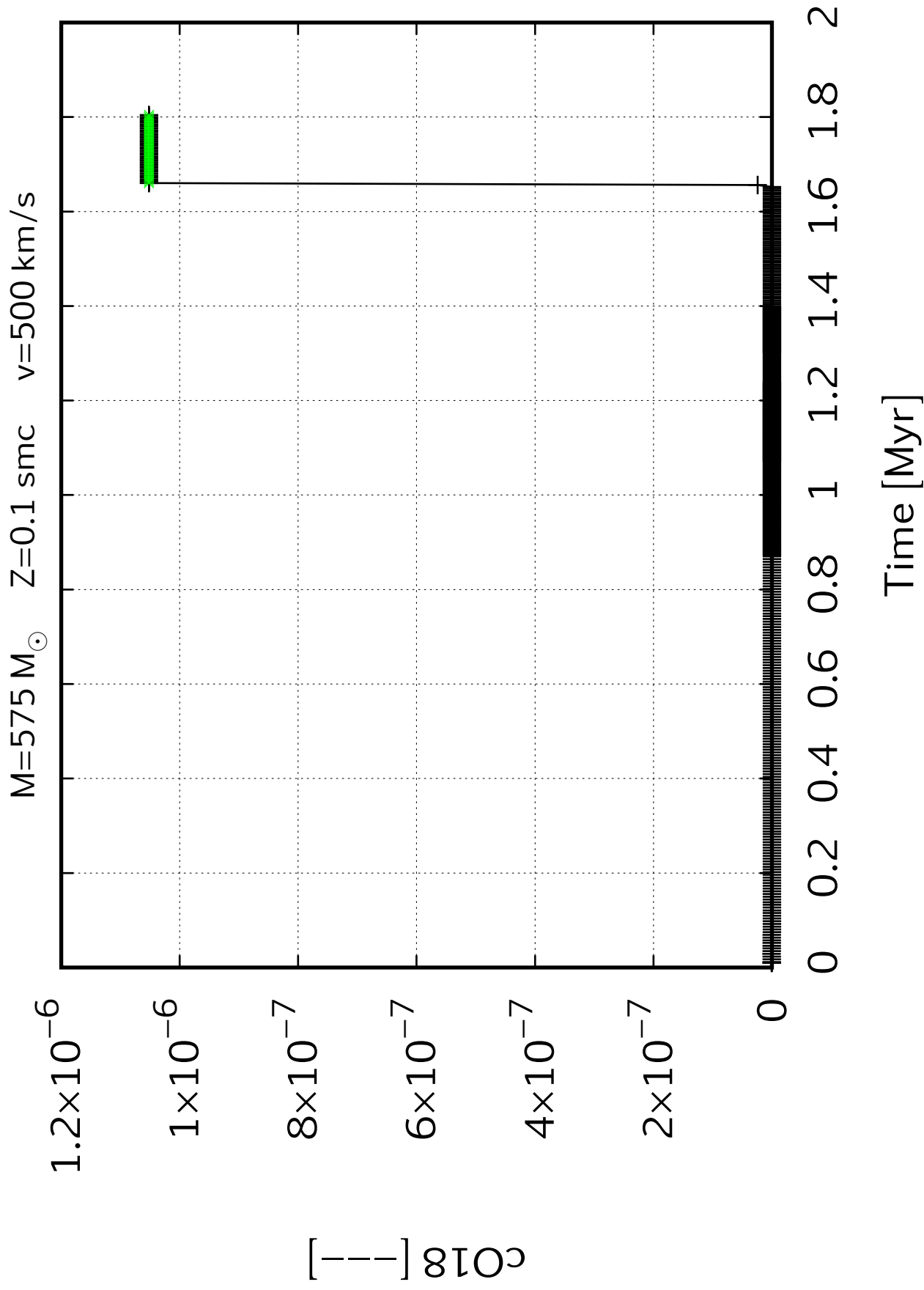
$M=575\,M_{\odot}$     $Z=0.1$  smc    $v=500\text{ km/s}$



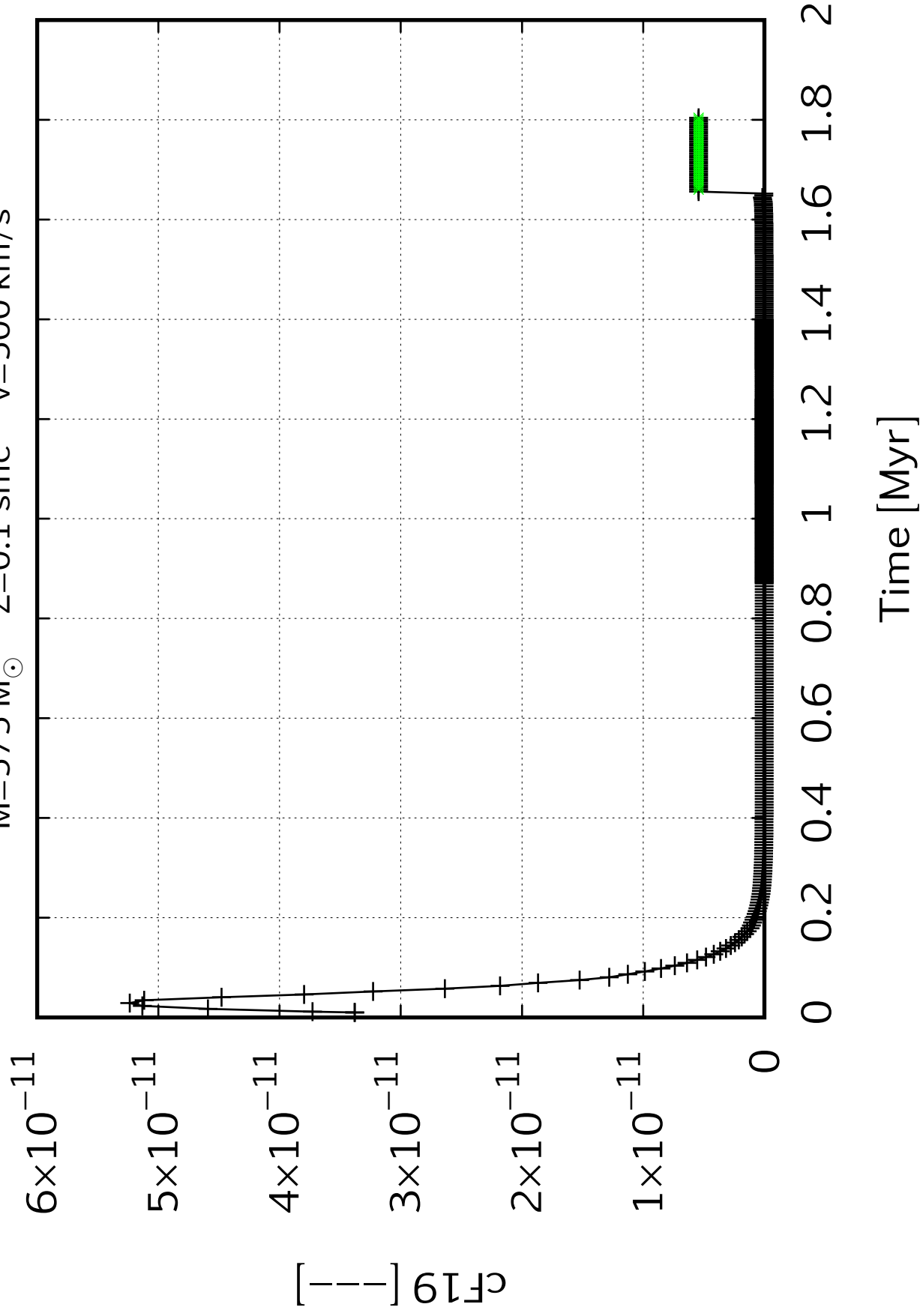
$M=575\,M_{\odot}$     $Z=0.1$  smc    $v=500\text{ km/s}$

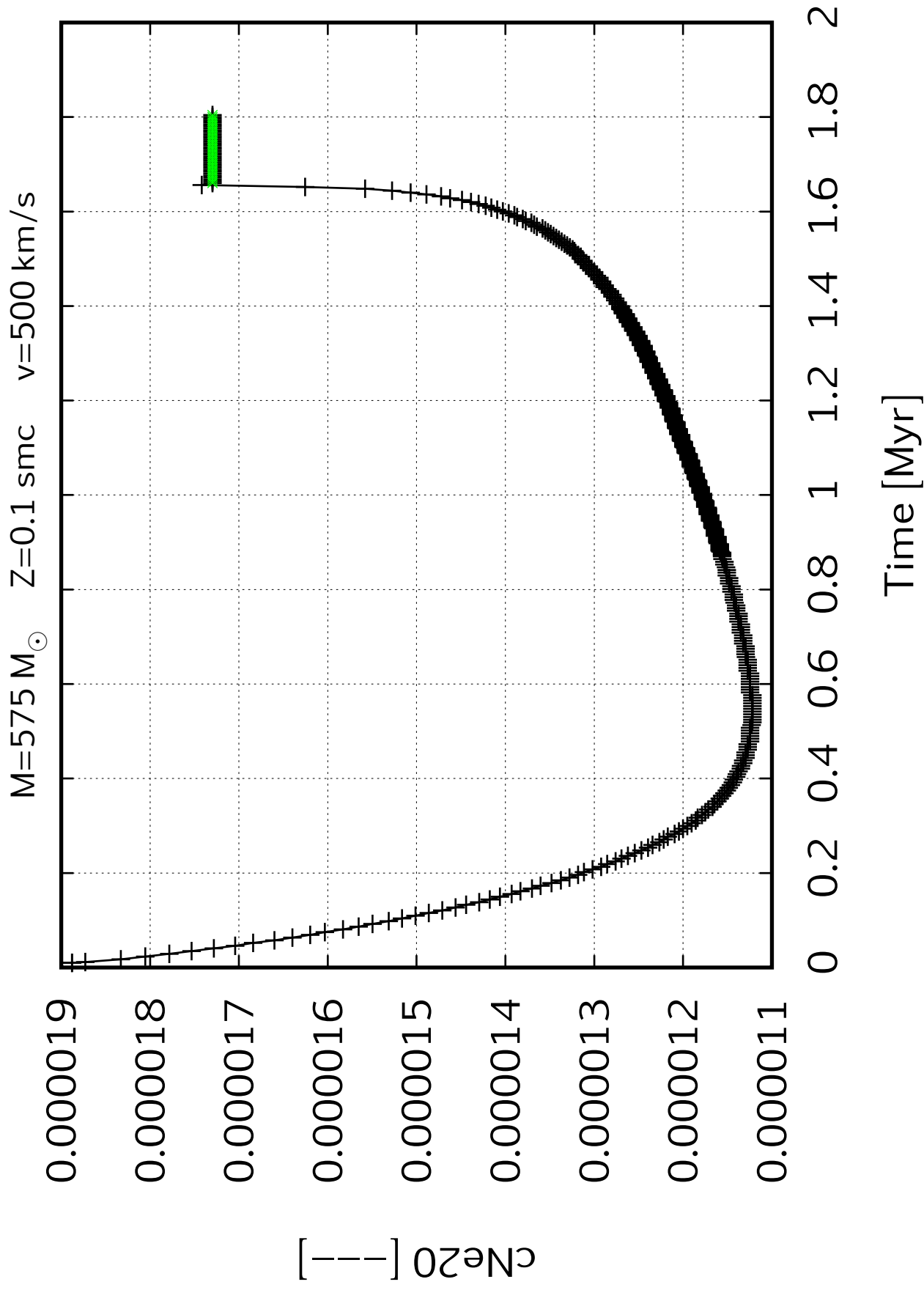


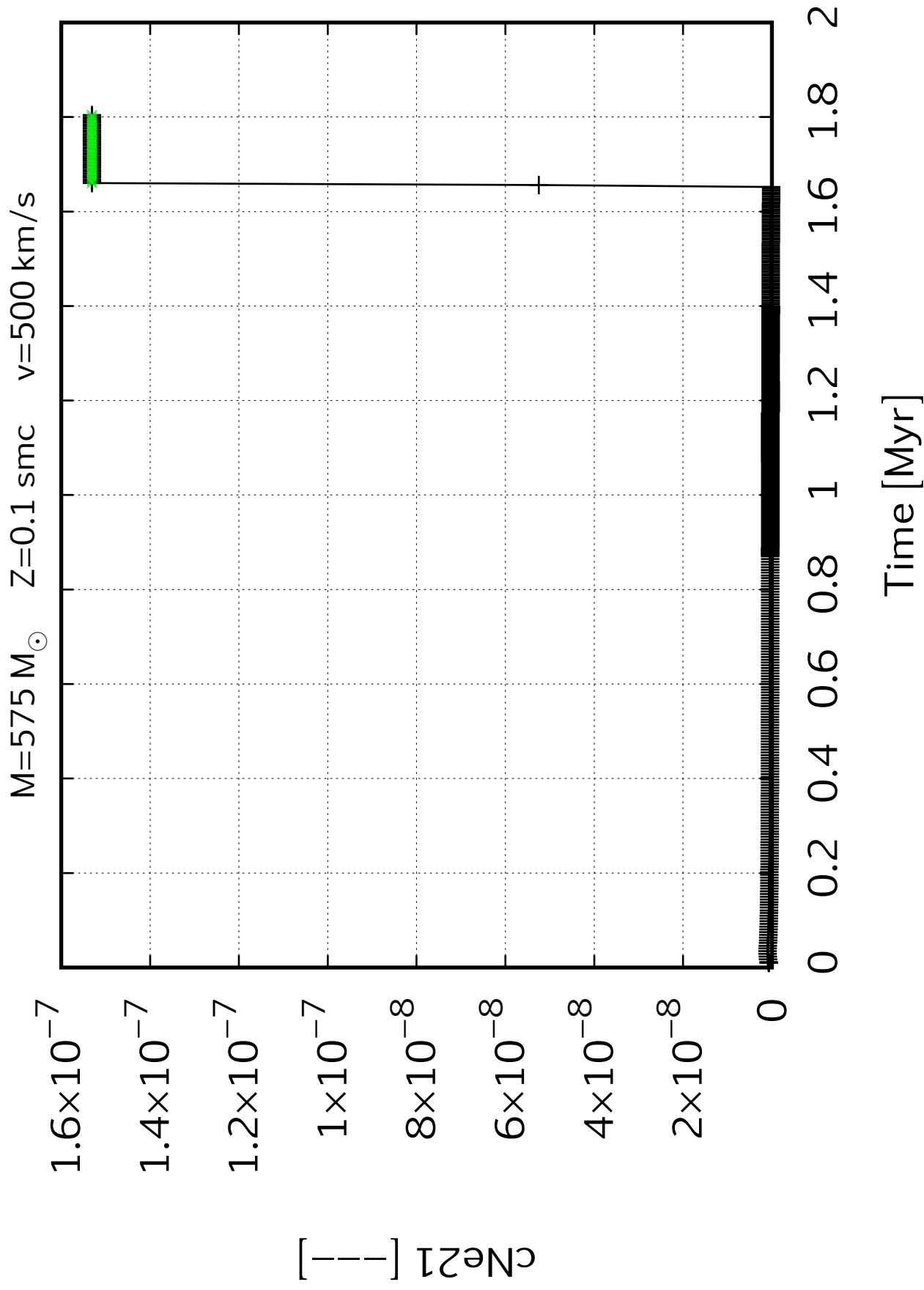


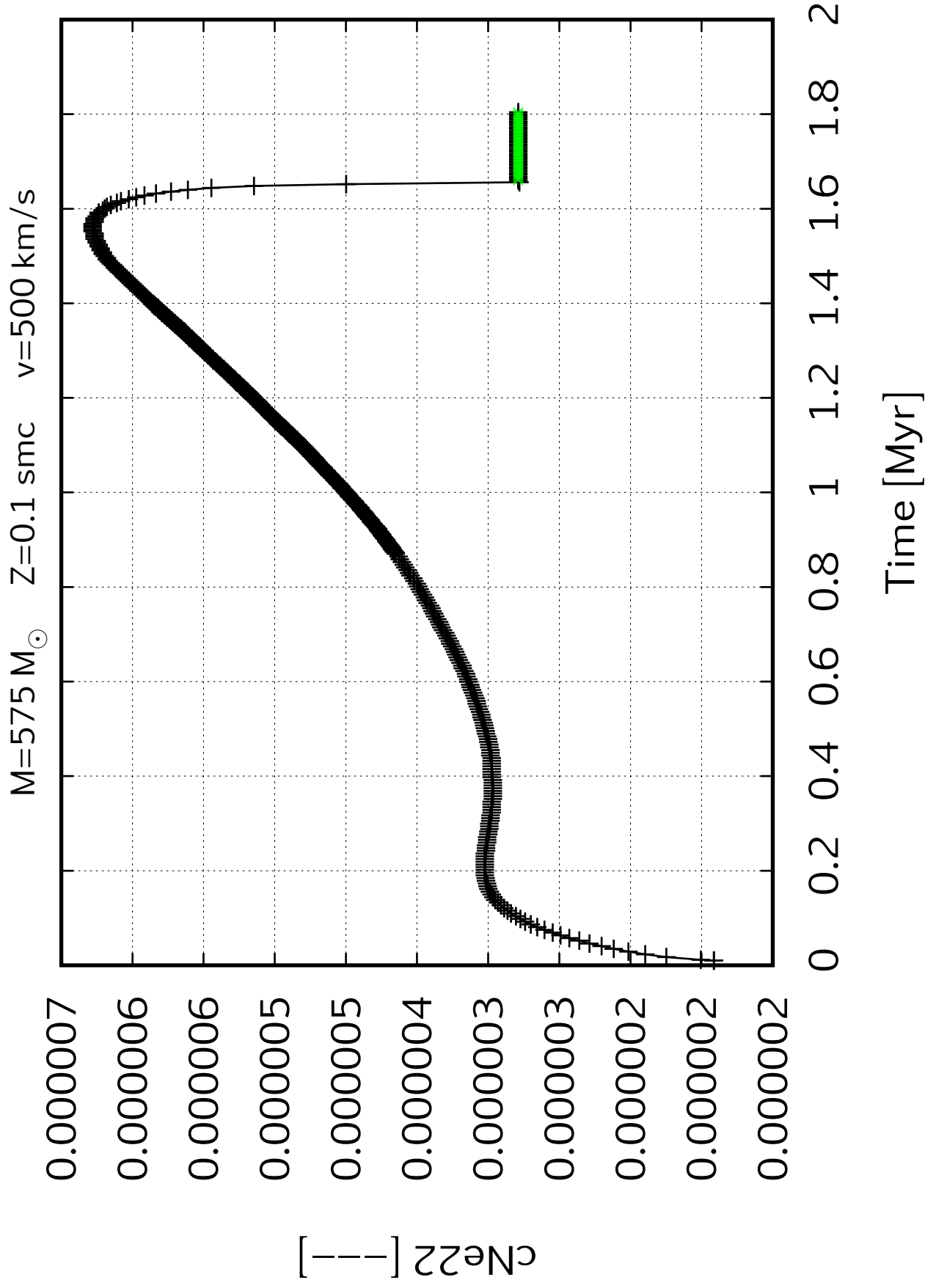


$M=575 M_{\odot}$     $Z=0.1$  smc    $v=500$  km/s

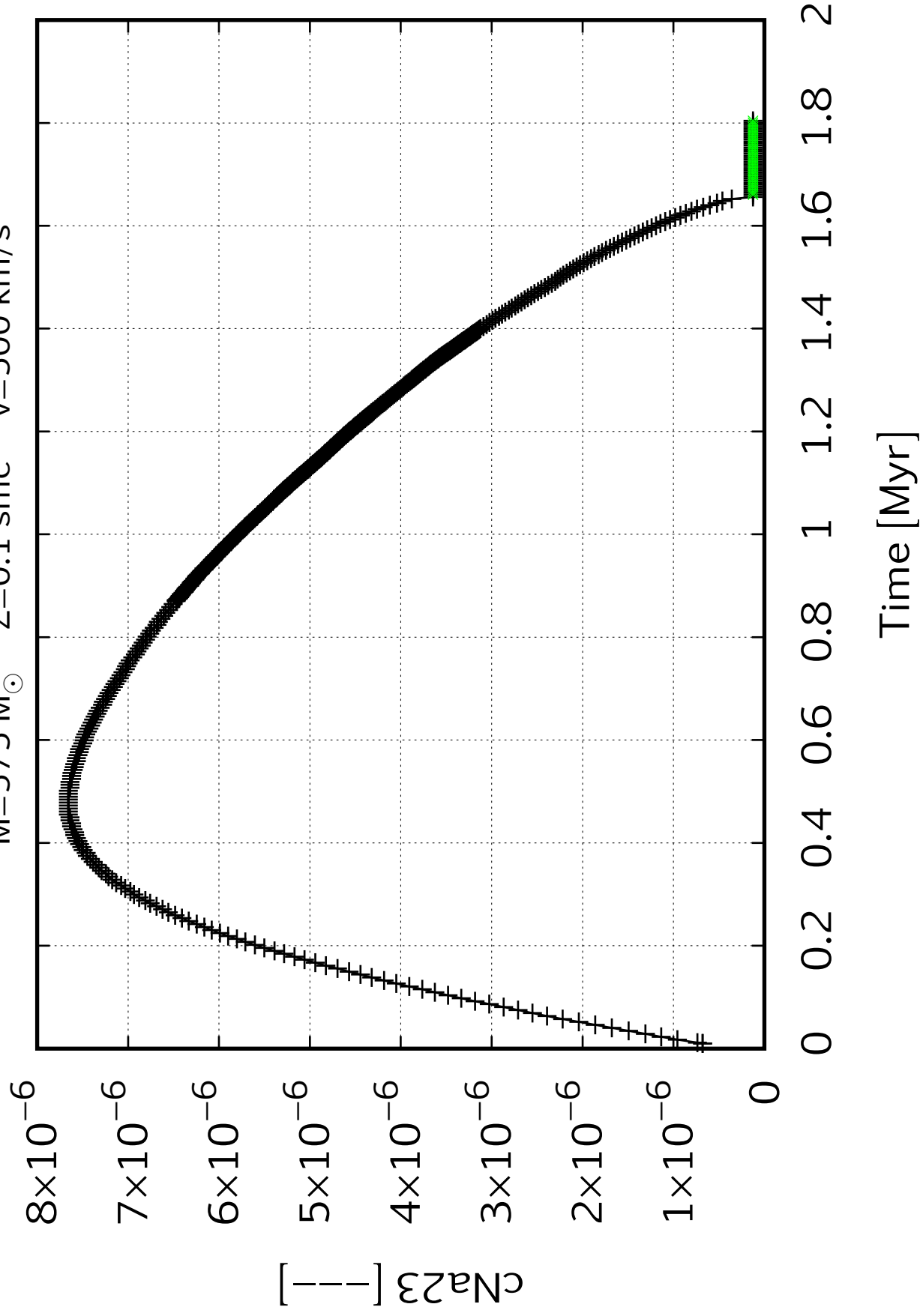




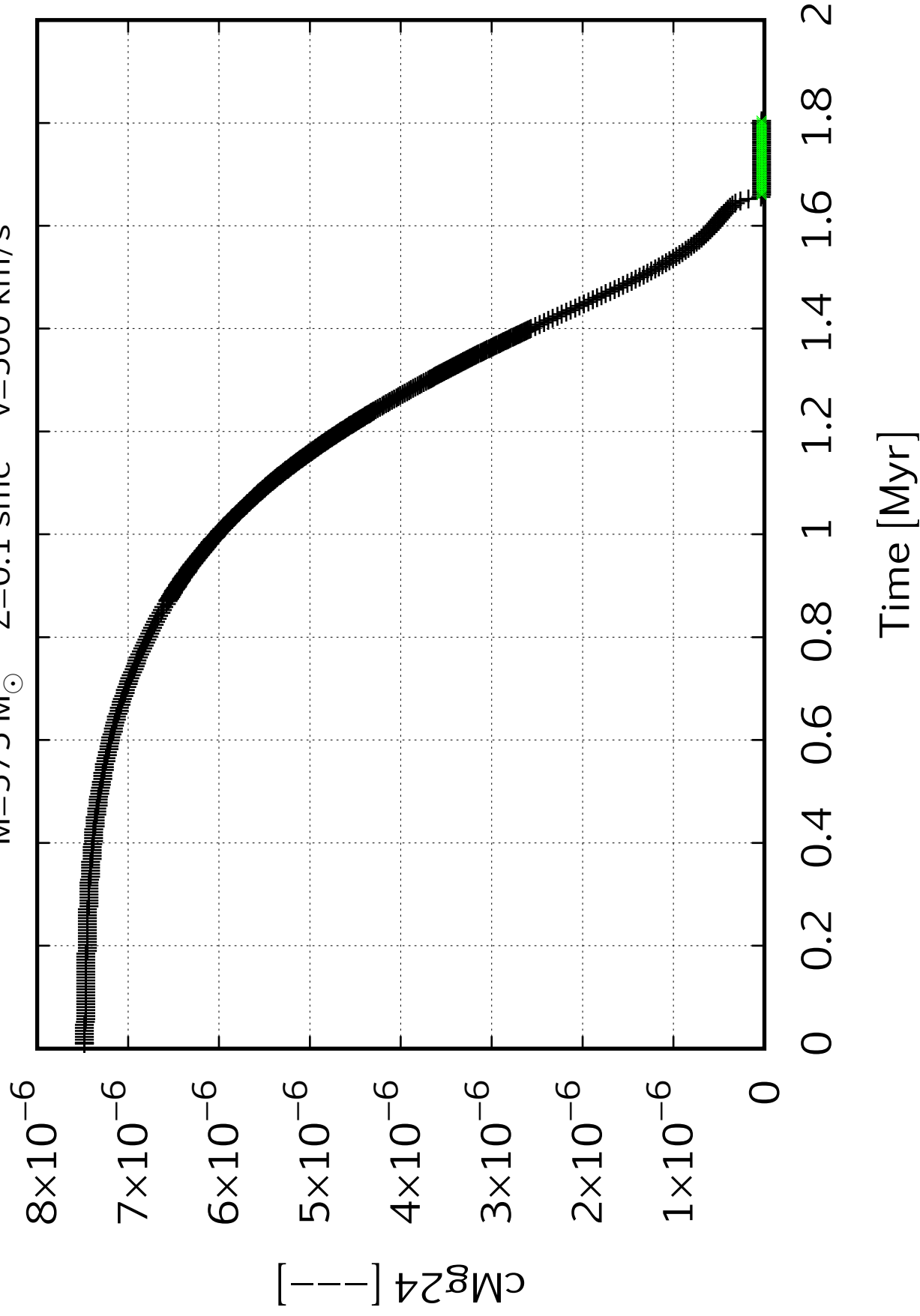


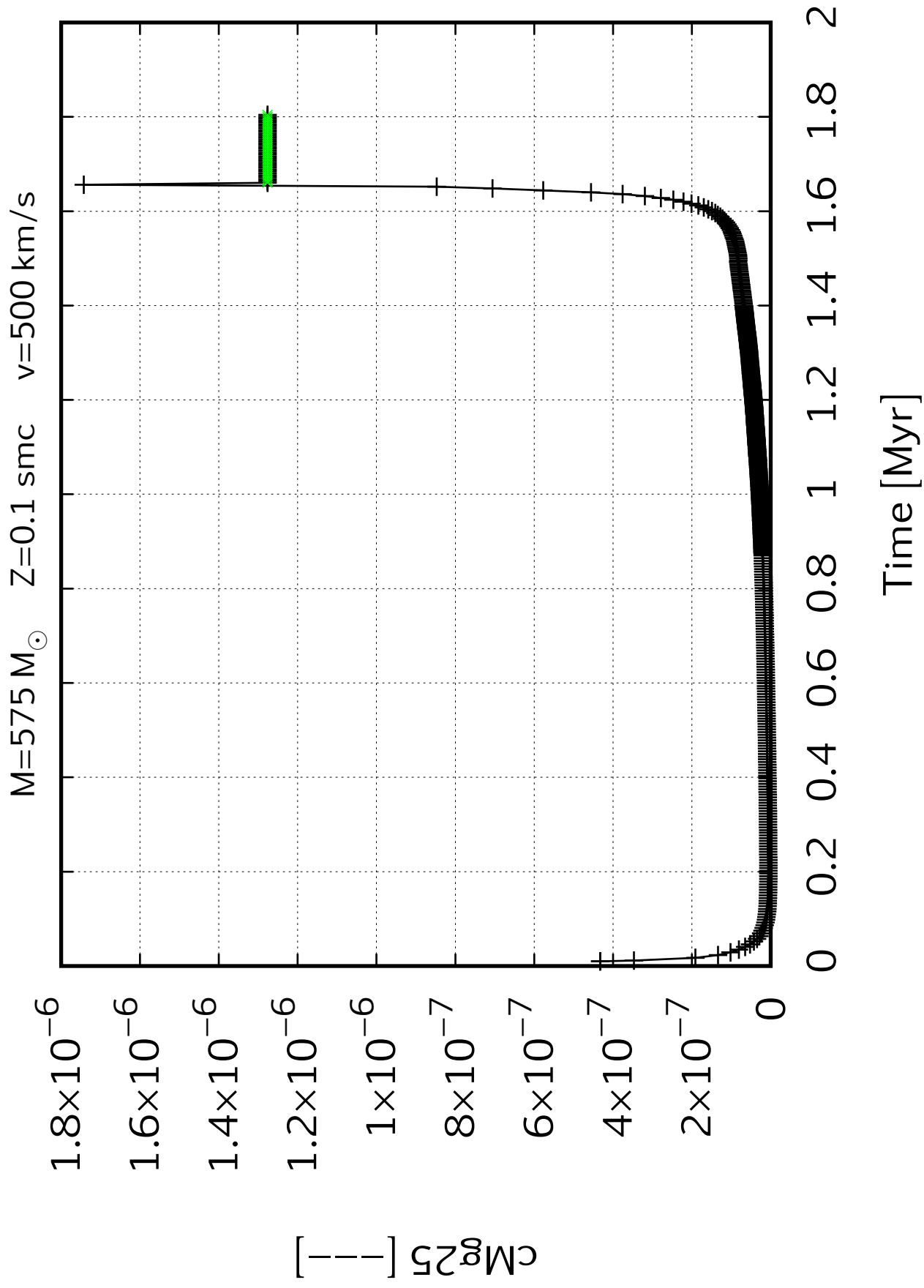


$M=575\,M_{\odot}$     $Z=0.1\,\text{smc}$     $v=500\,\text{km/s}$

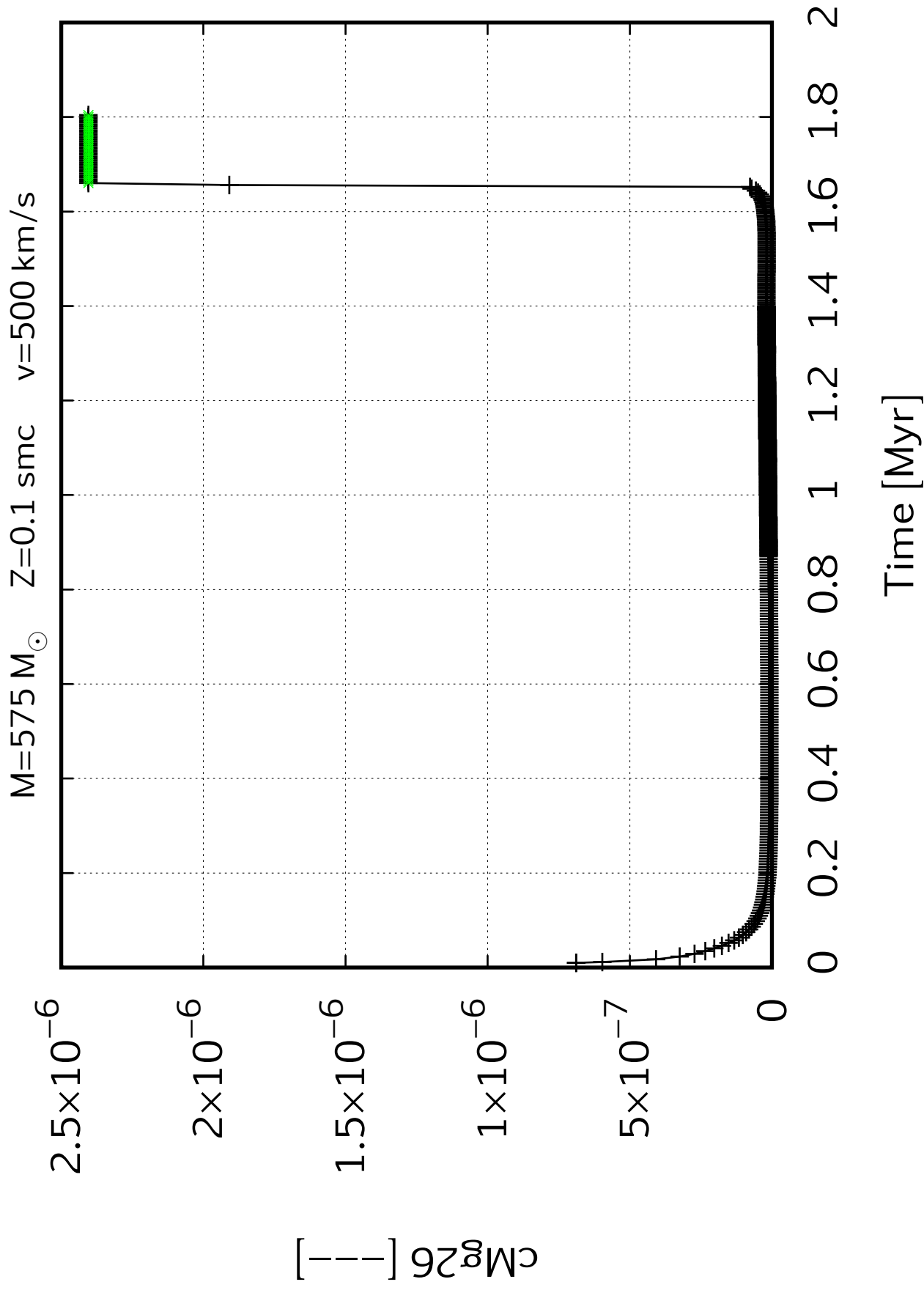


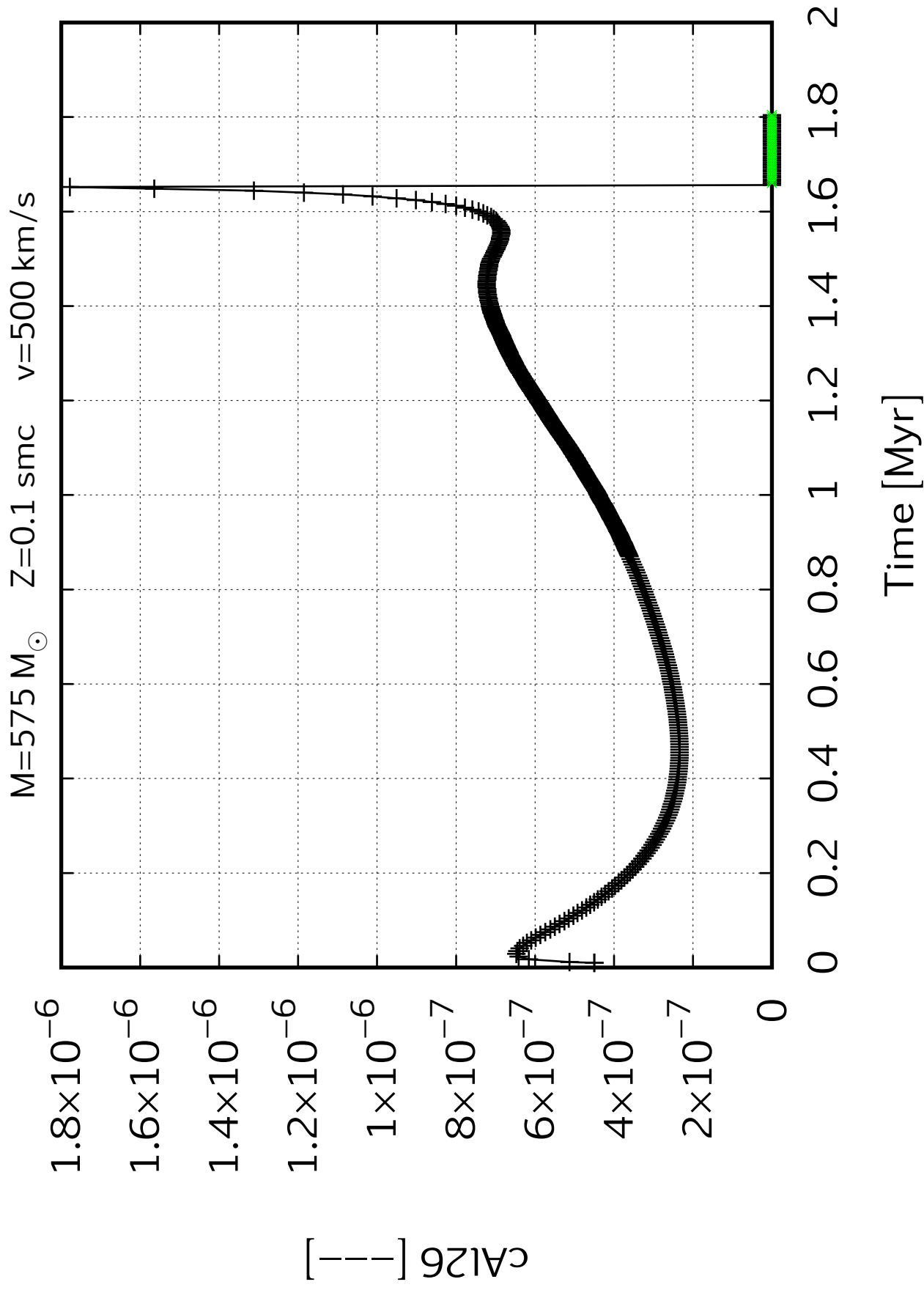
$M=575\ M_{\odot}$     $Z=0.1\ \text{smc}$     $v=500\ \text{km/s}$



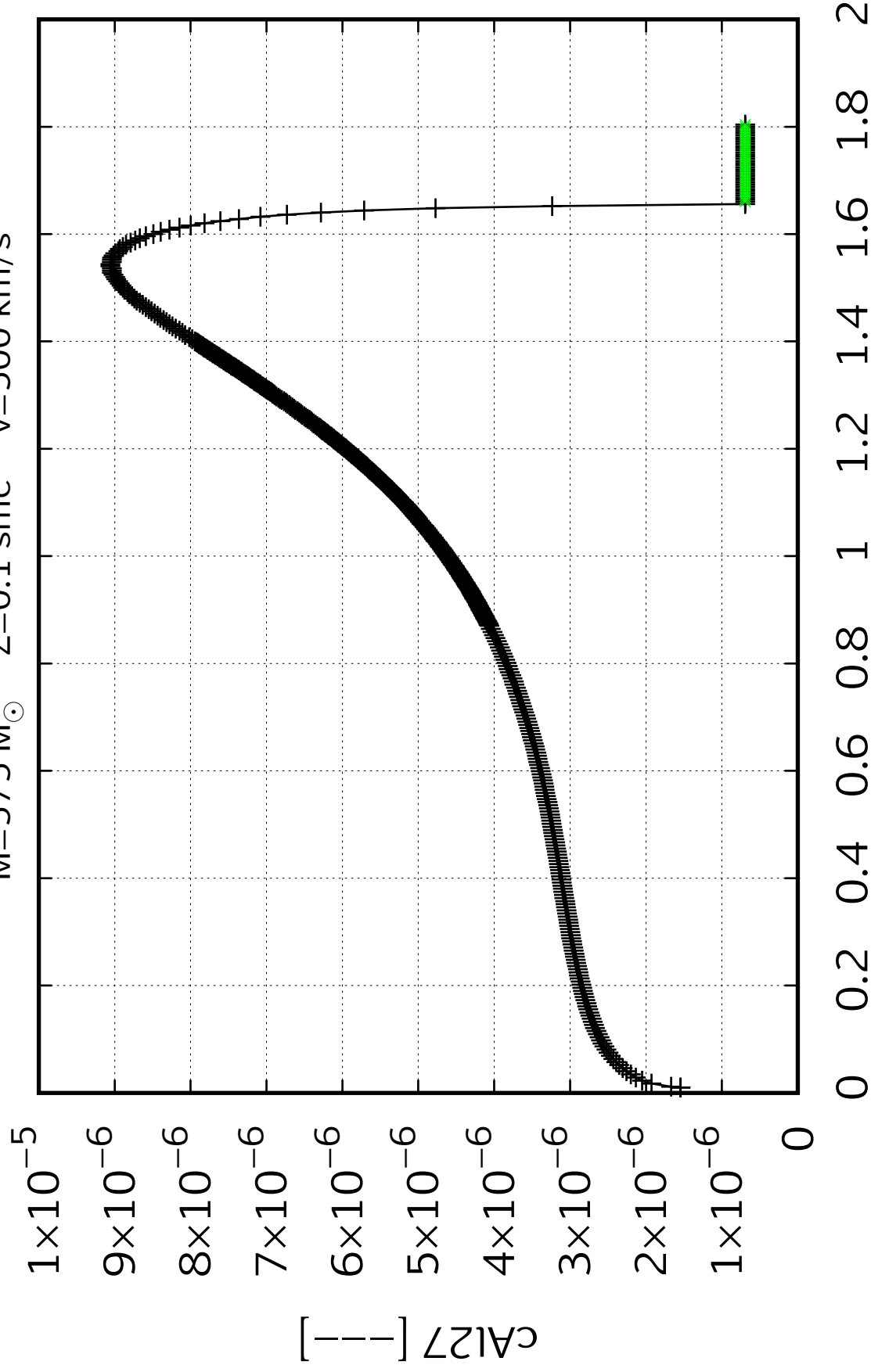




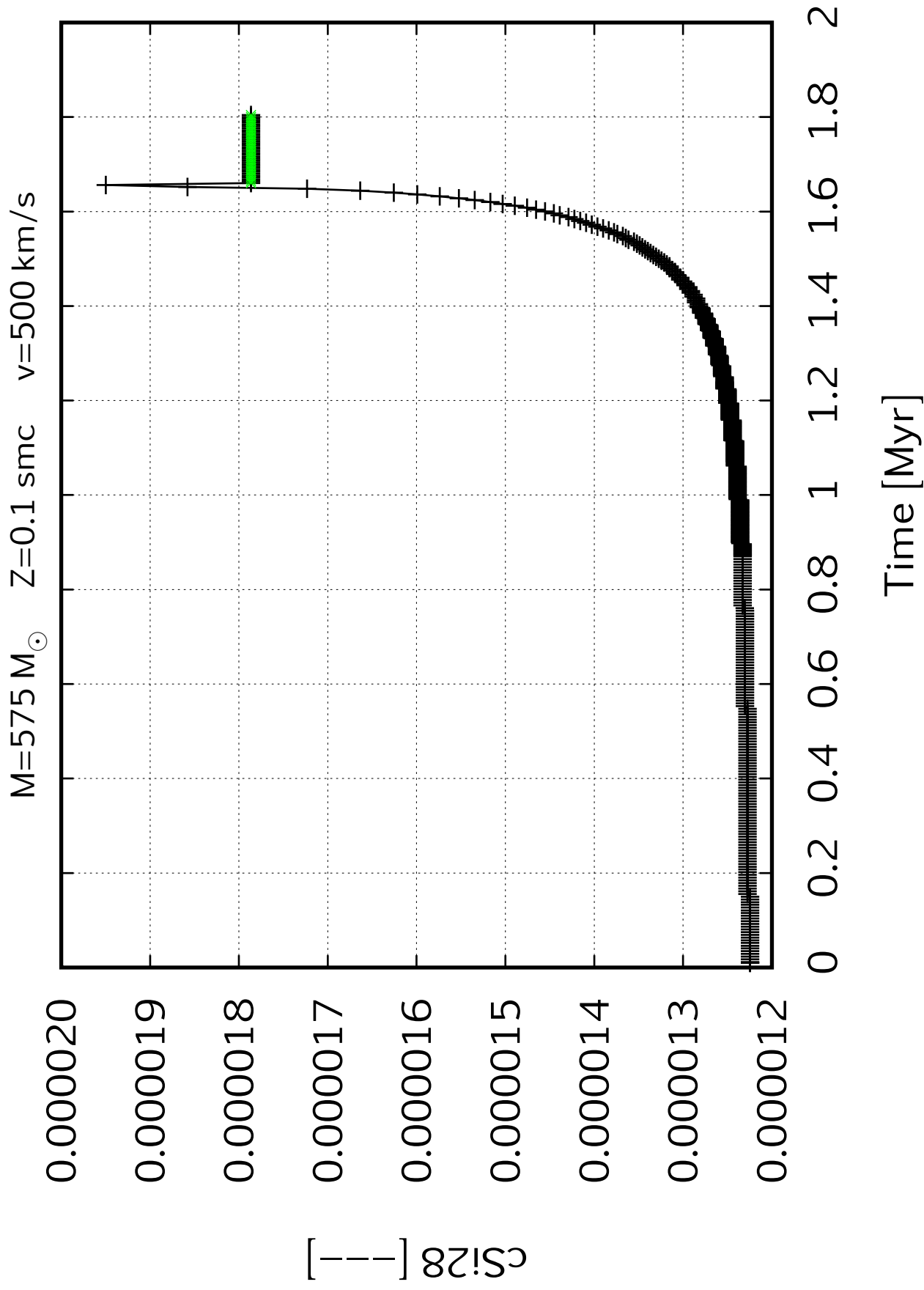


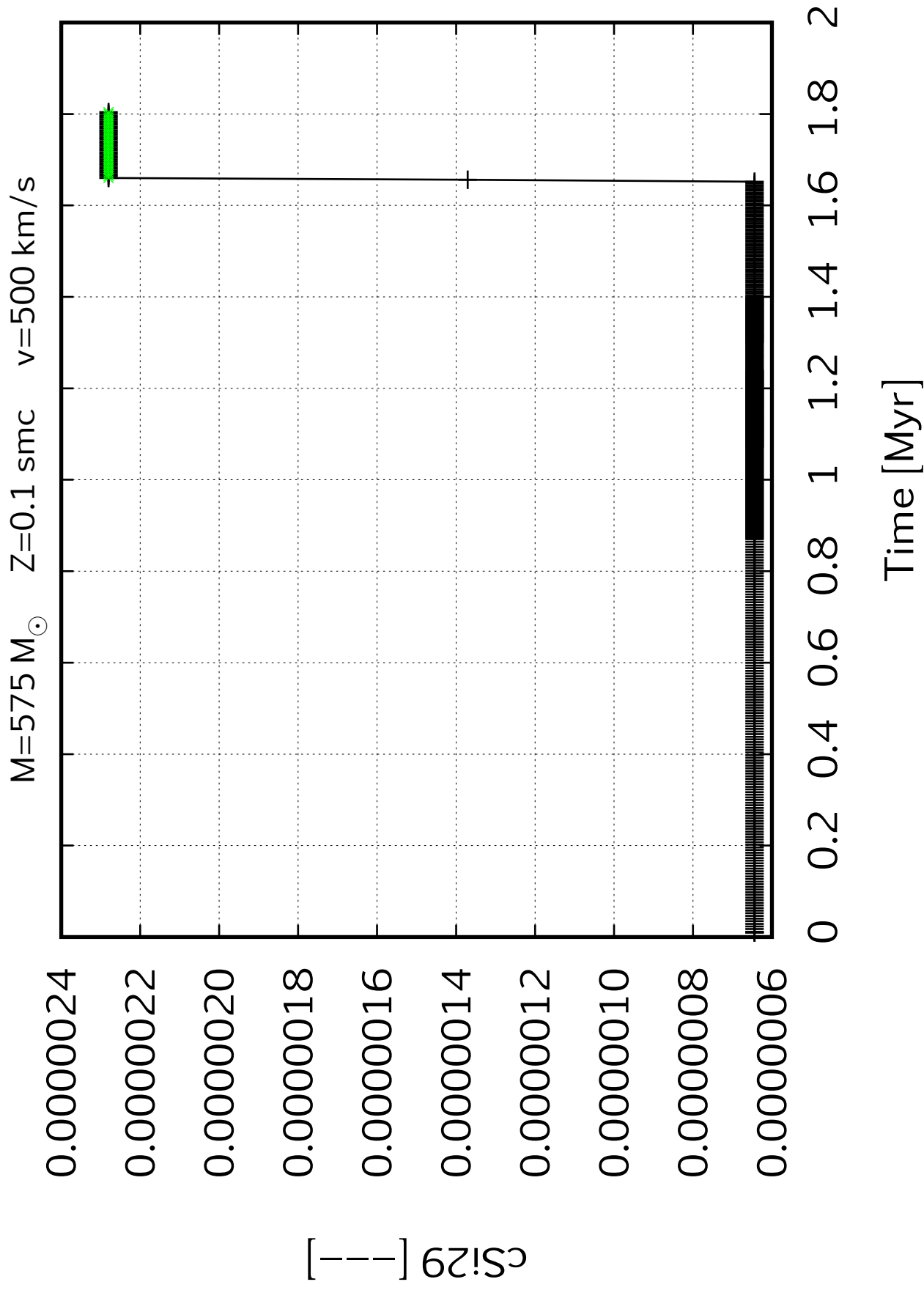


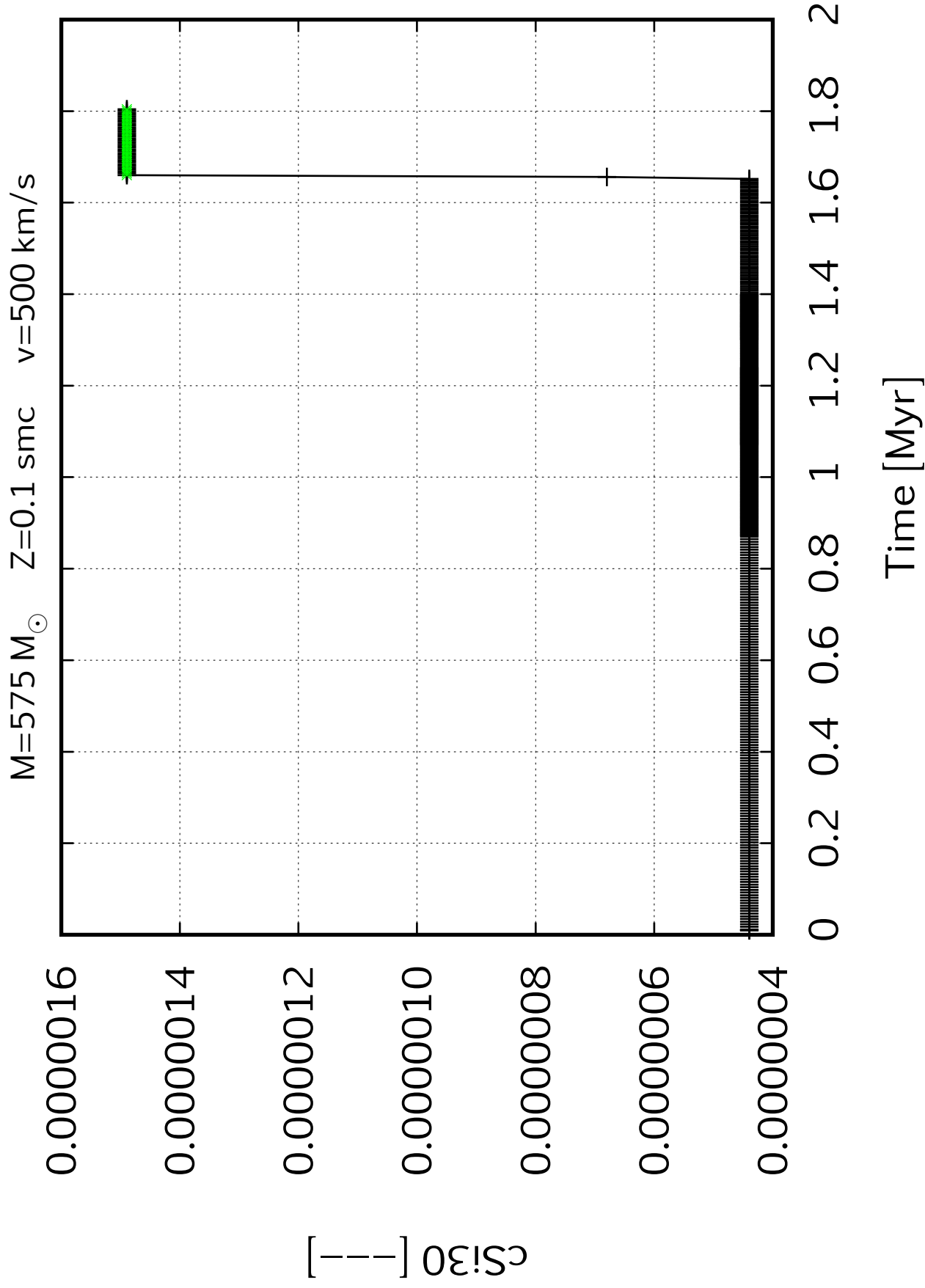
$M=575\ M_{\odot}$     $Z=0.1\ \text{smc}$     $v=500\ \text{km/s}$

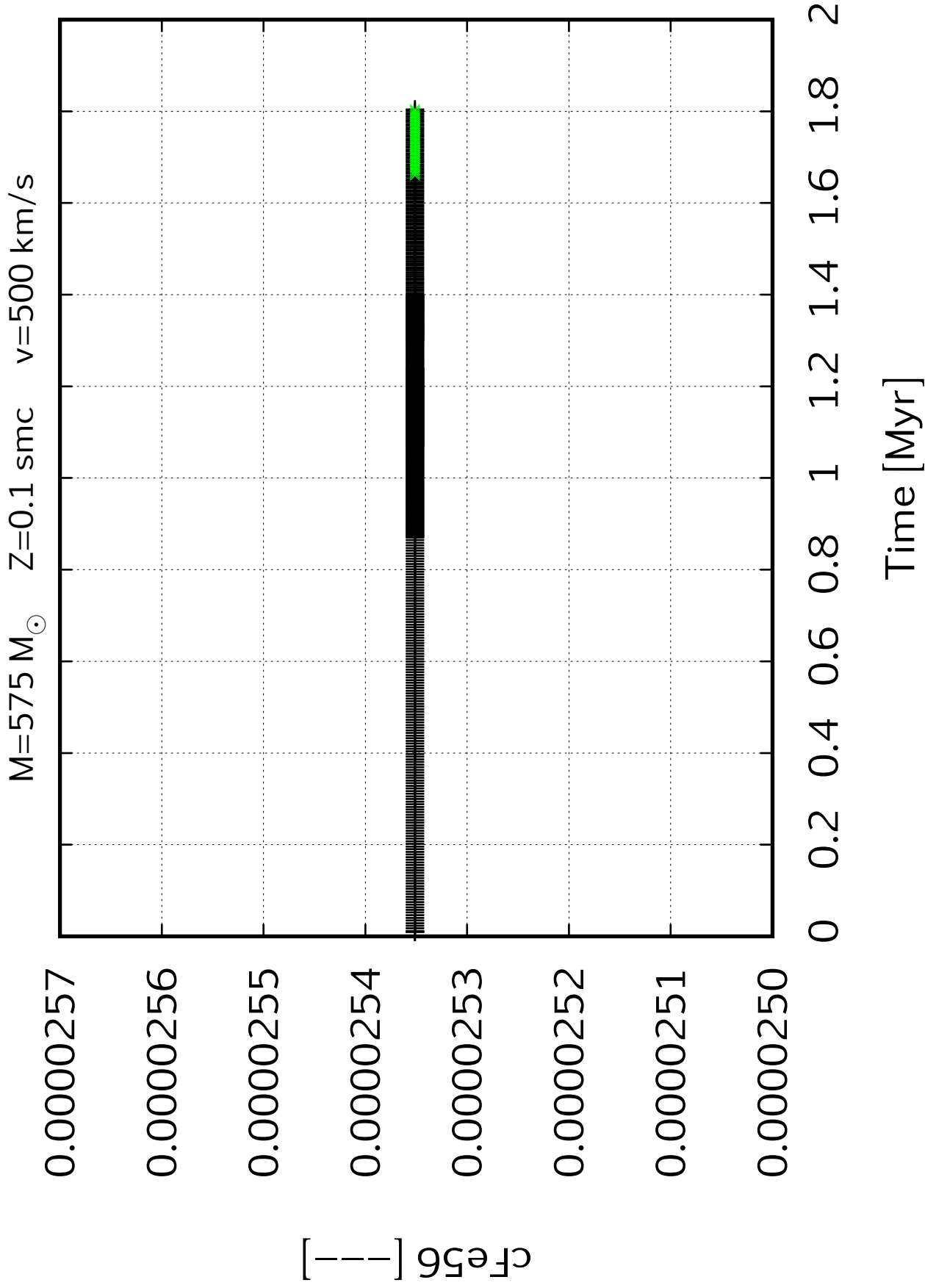


Time [Myr]

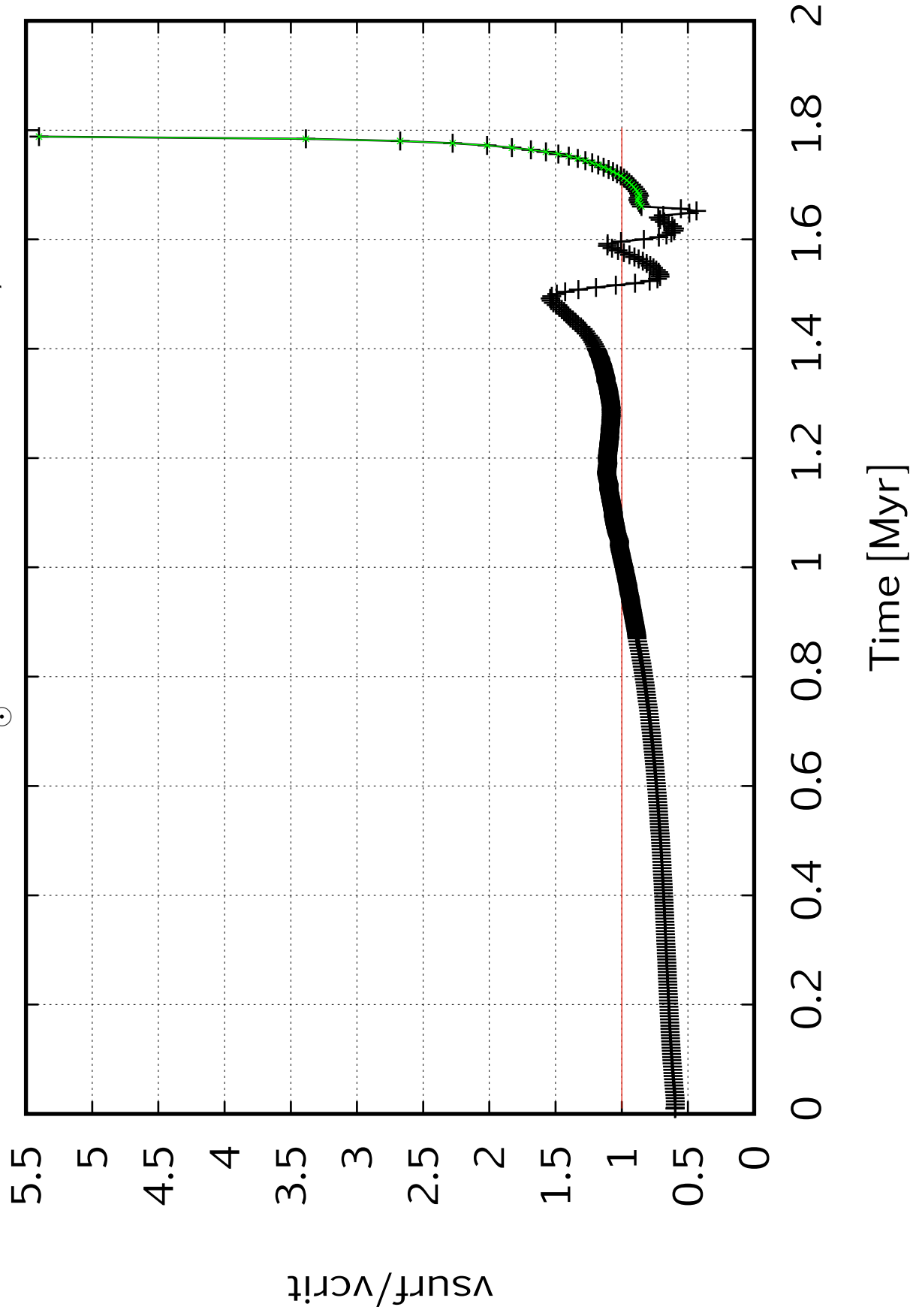








$M=575\,M_{\odot}$     $Z=0.1\,\text{smc}$     $v=500\,\text{km/s}$





575  $M_{\odot}$  IZw18CHE

7.45

7.4

$L/L_{\odot}$

7.35

7.3

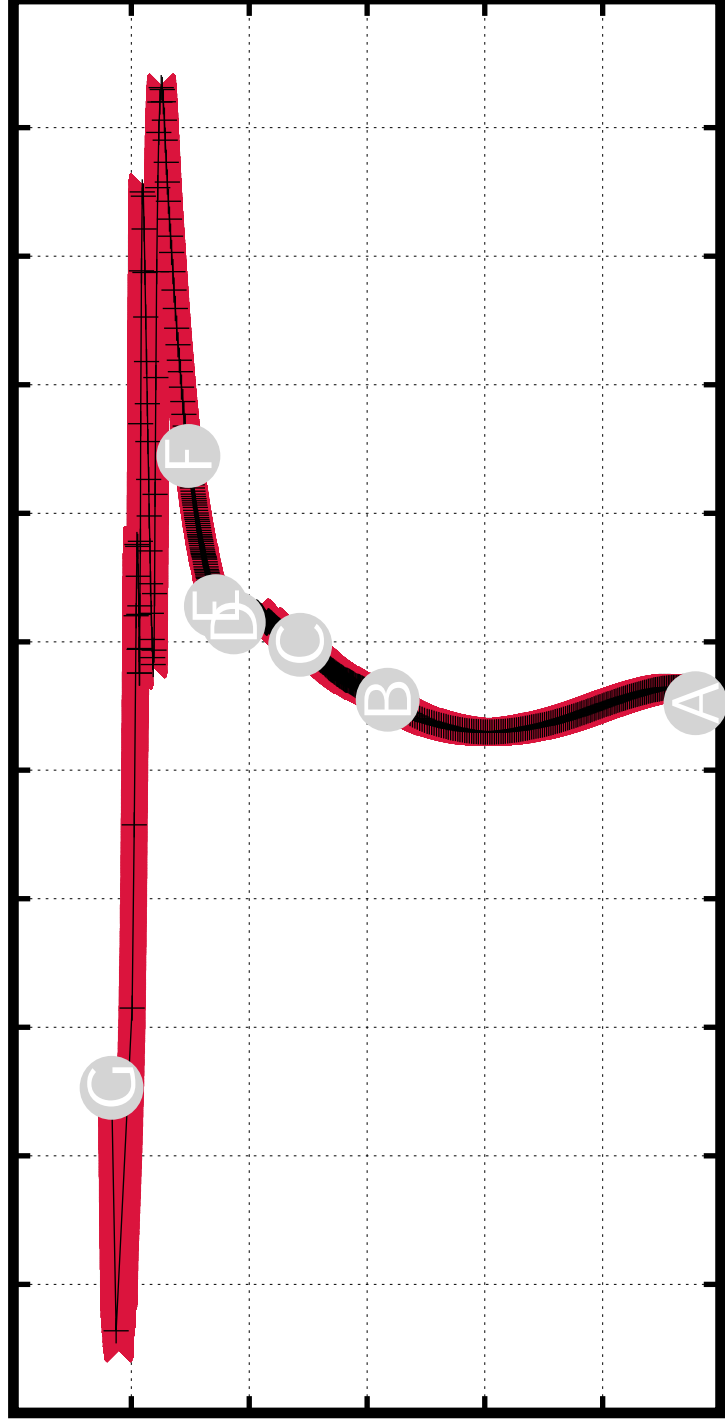
7.25

7.2

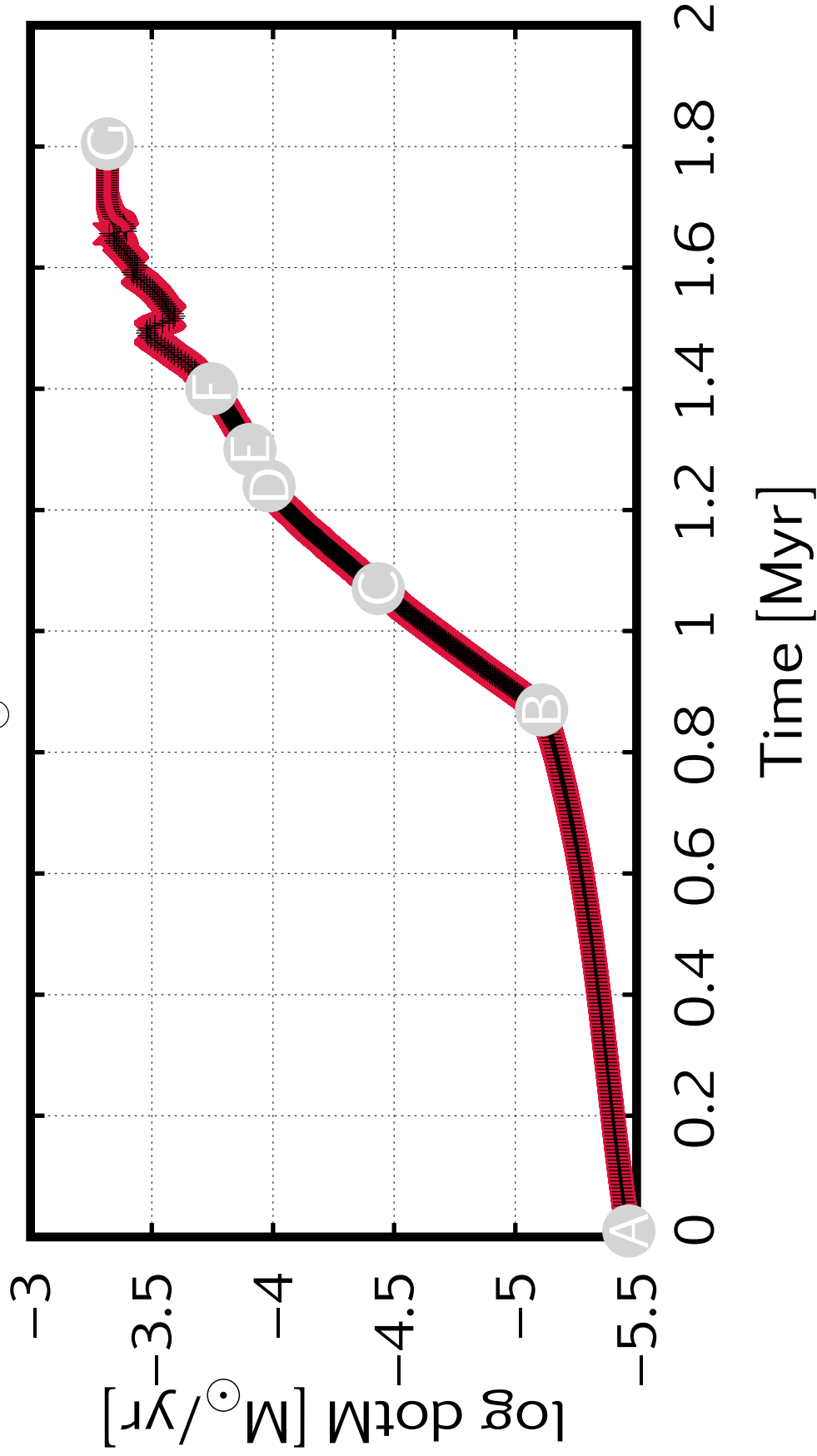
7.15

4.944.92 4.9 4.884.864.844.82 4.8 4.784.764.744.72

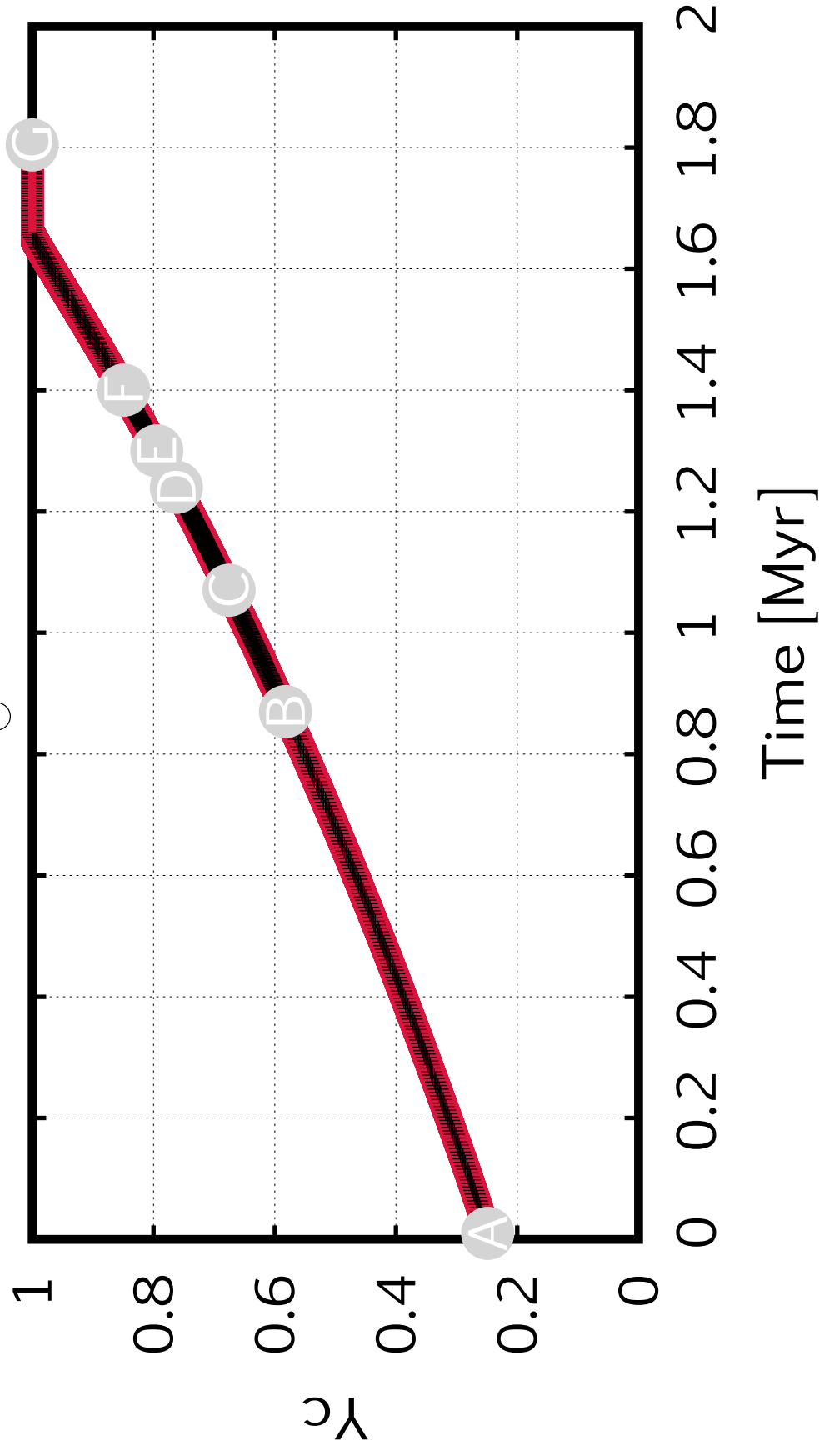
$\log T_{\text{eff}} [\text{K}]$



575  $M_{\odot}$  IZw18CHE



575  $M_{\odot}$  IZw18CHE



575 M<sub>☉</sub> IZw18CHE

