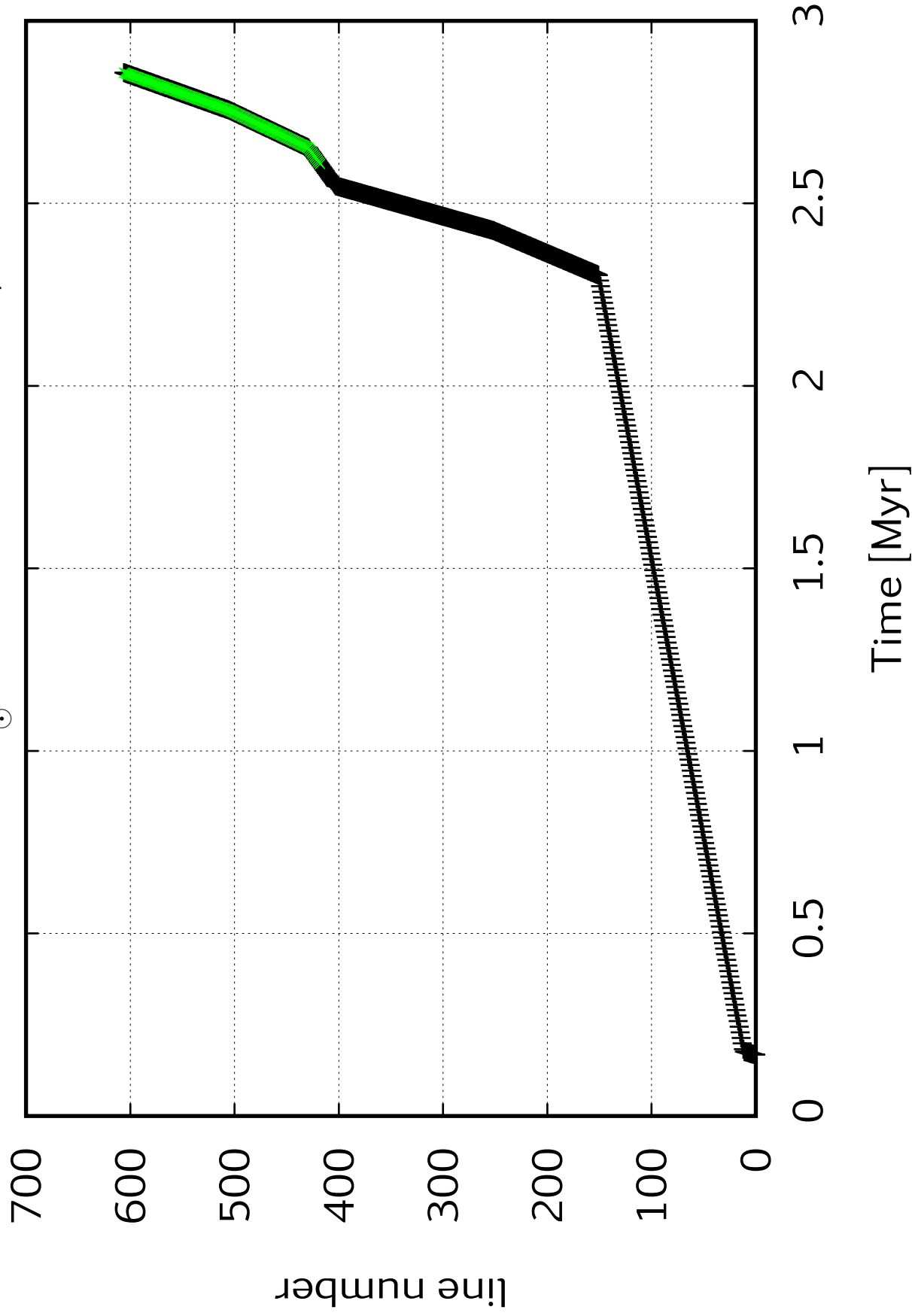
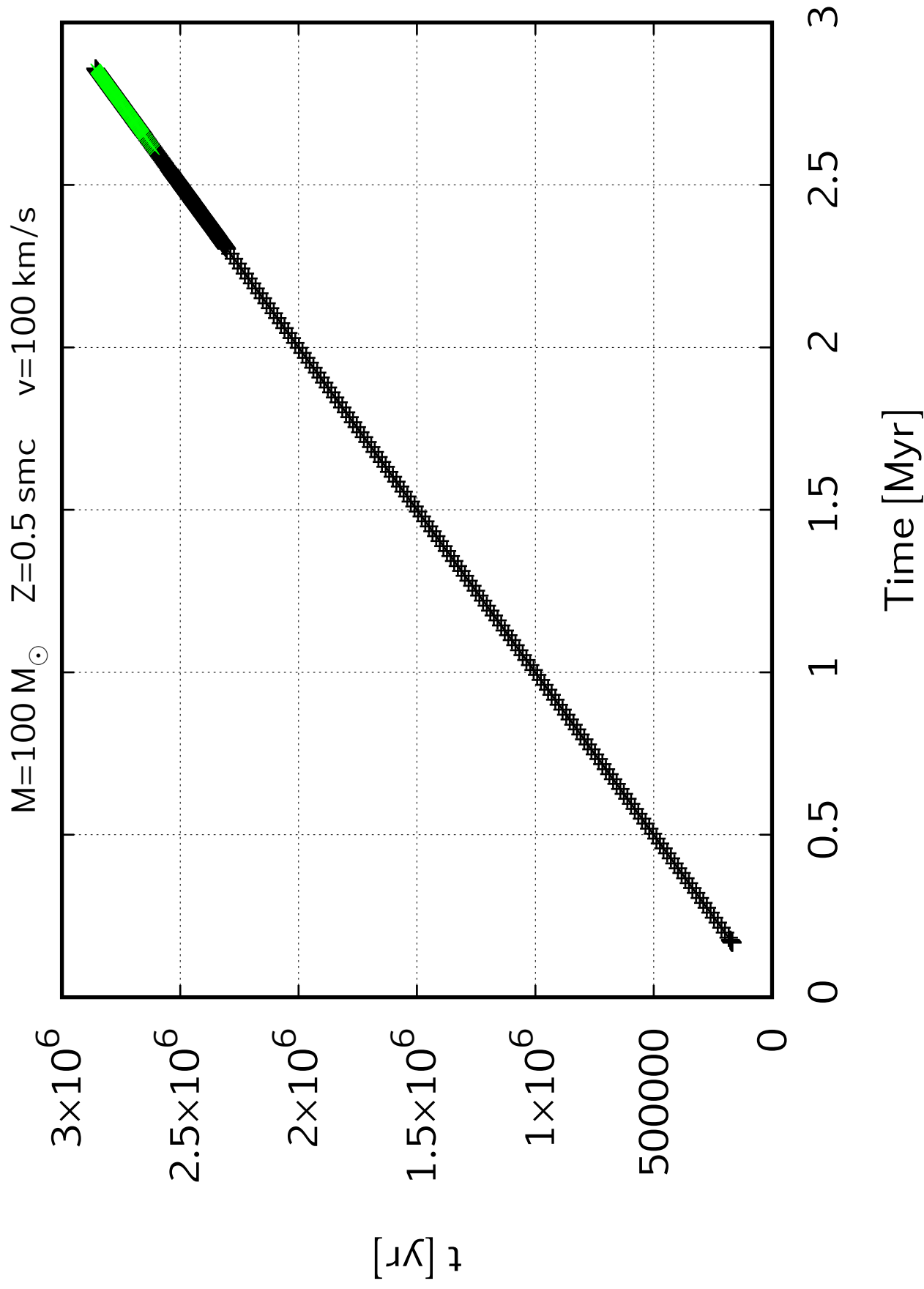
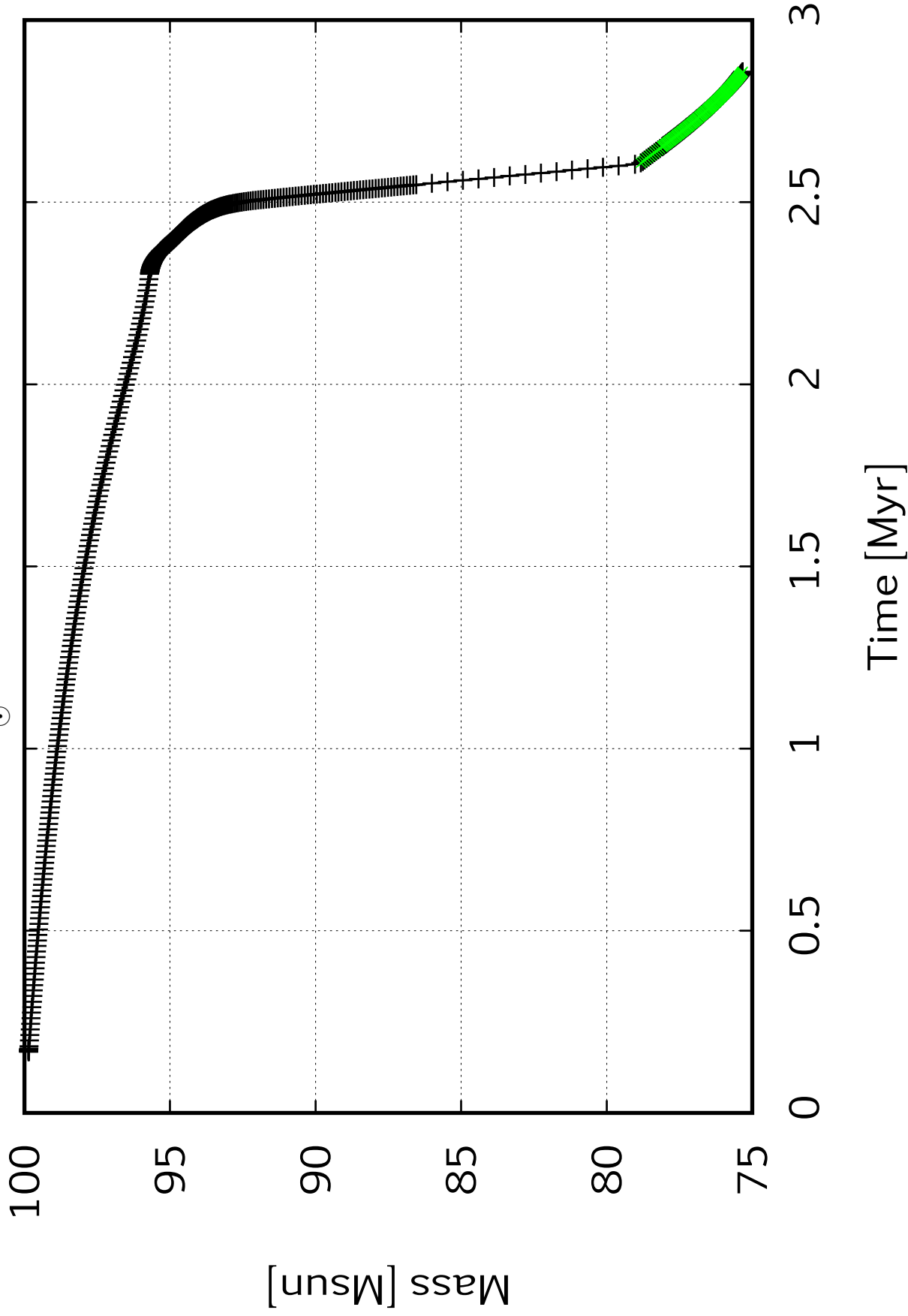


$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

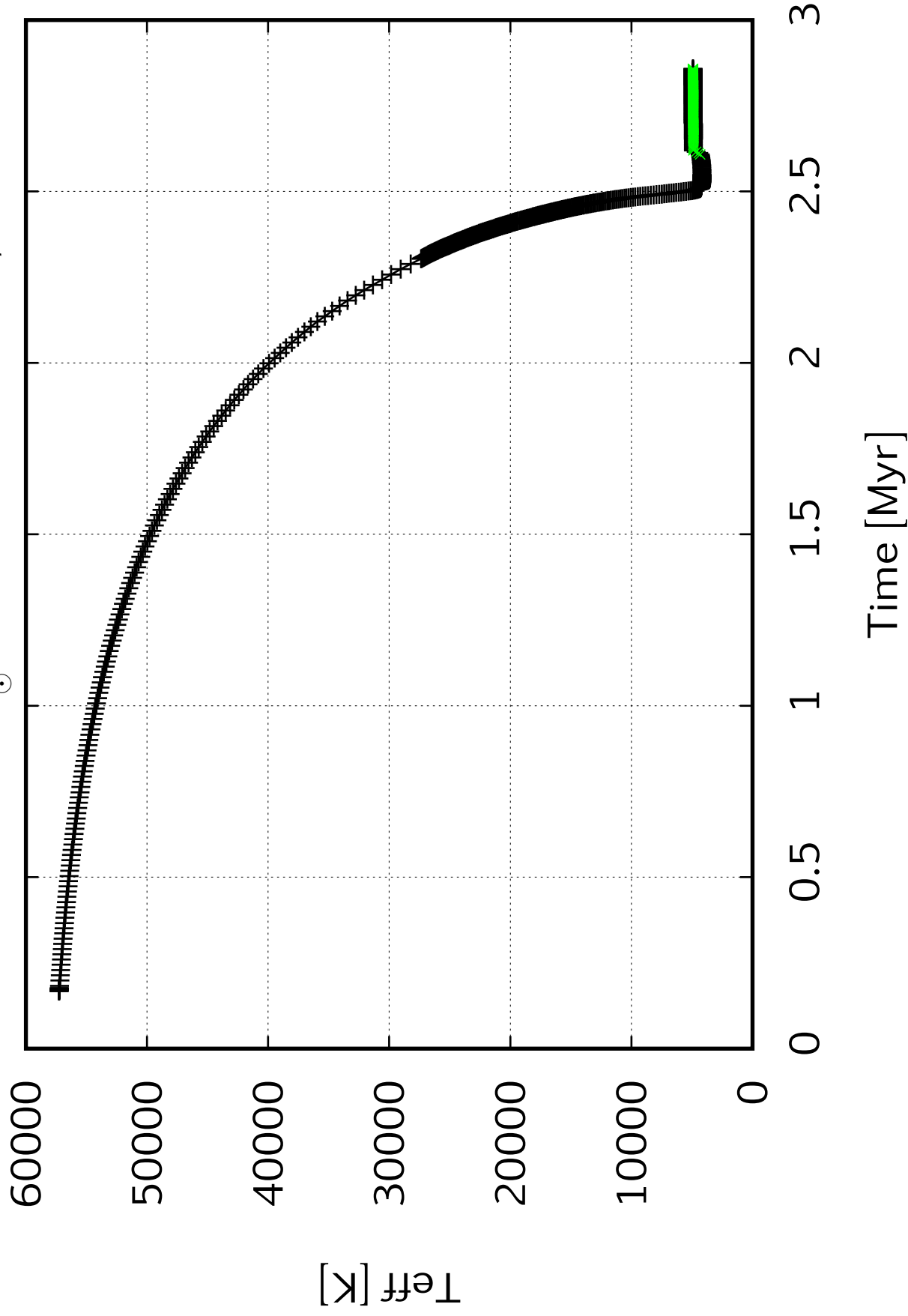


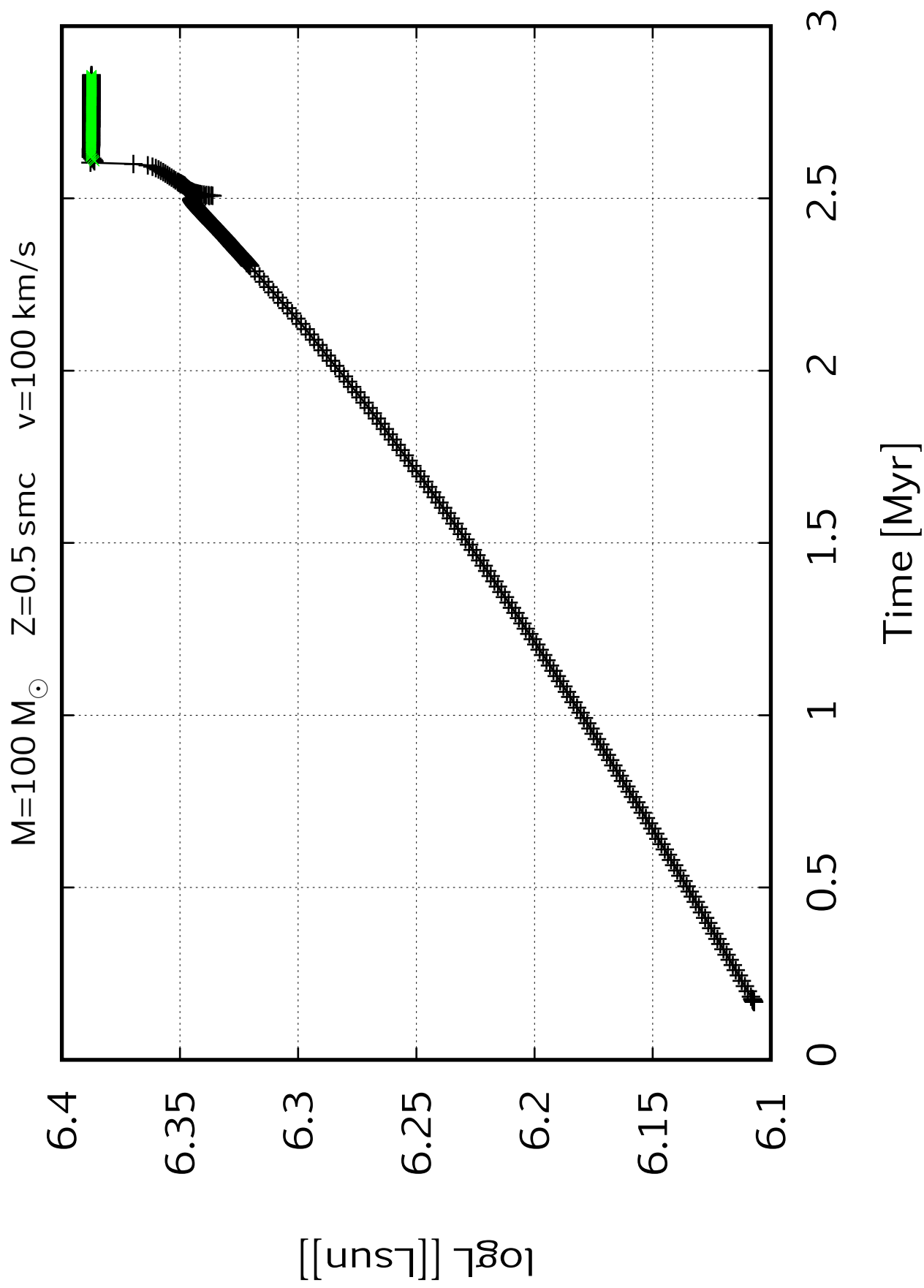


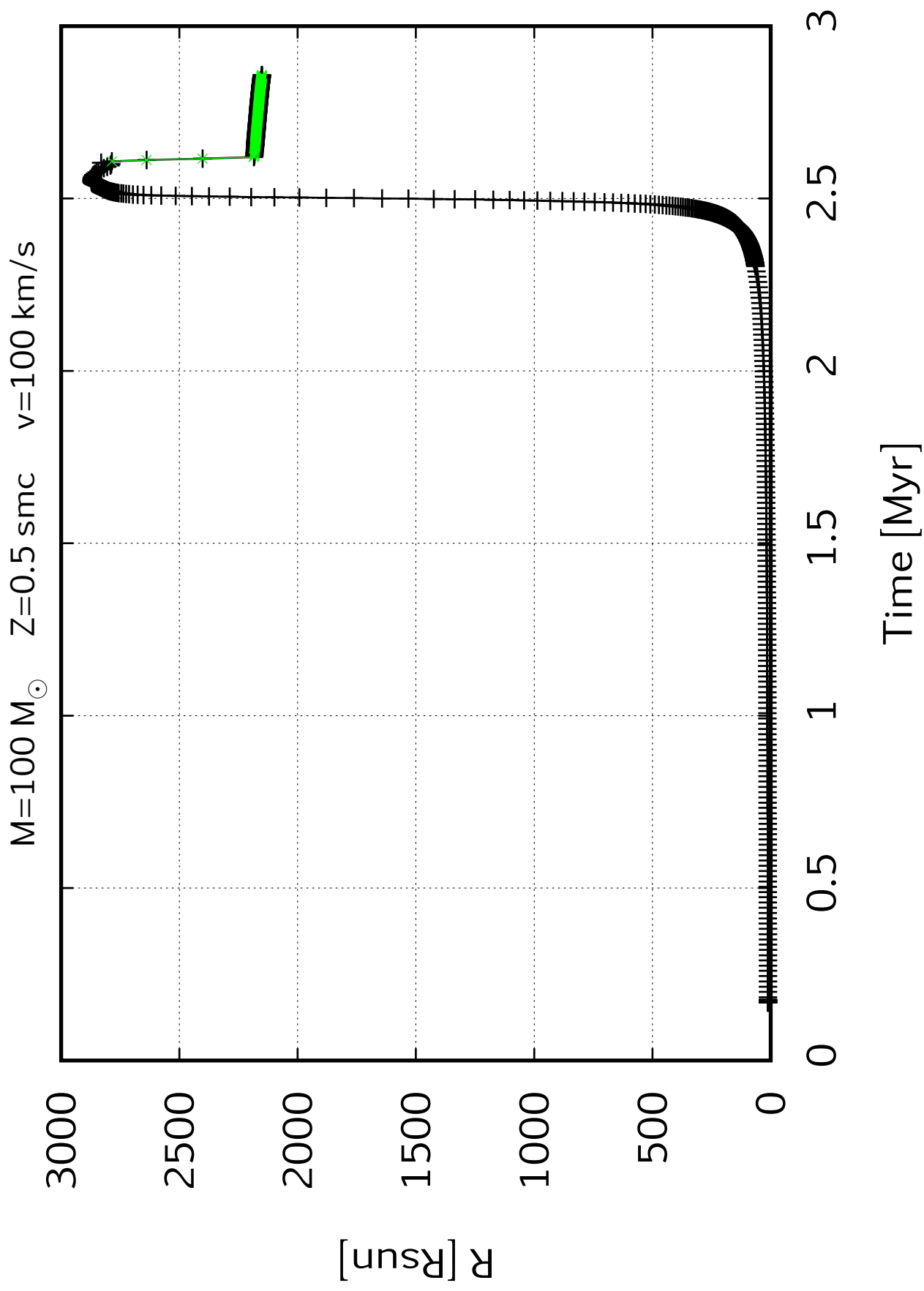
$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$



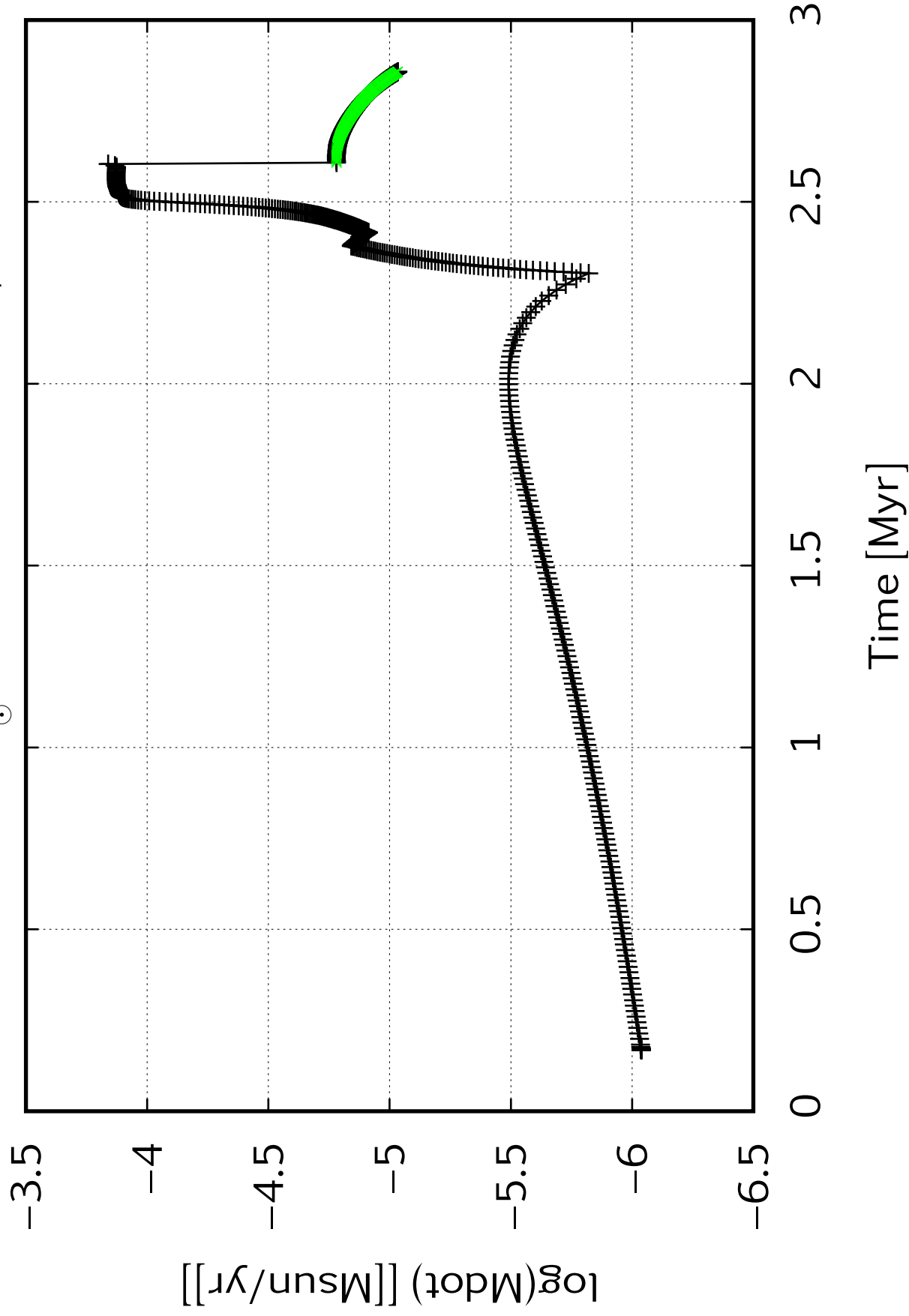
$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$



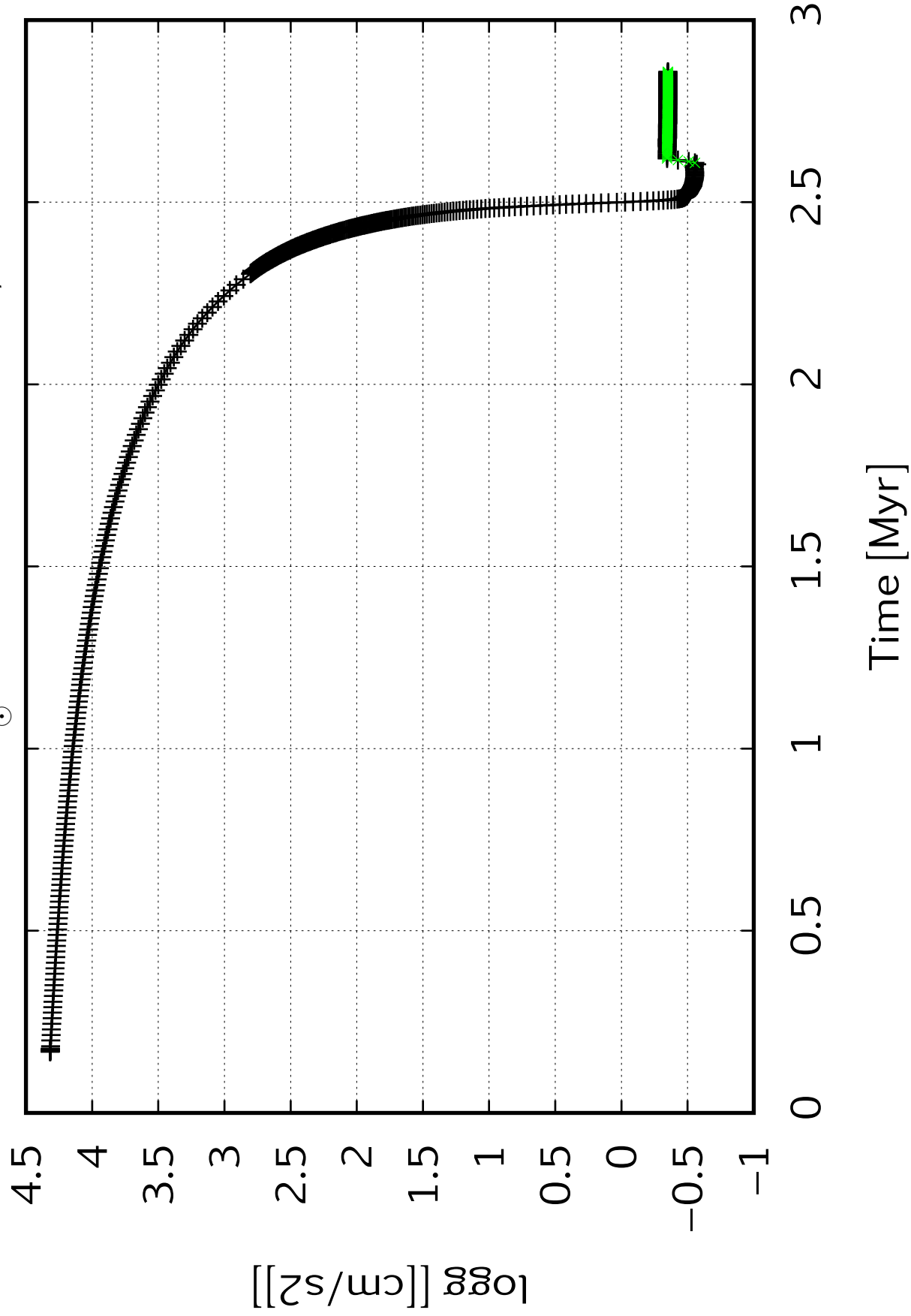




$M=100\,M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

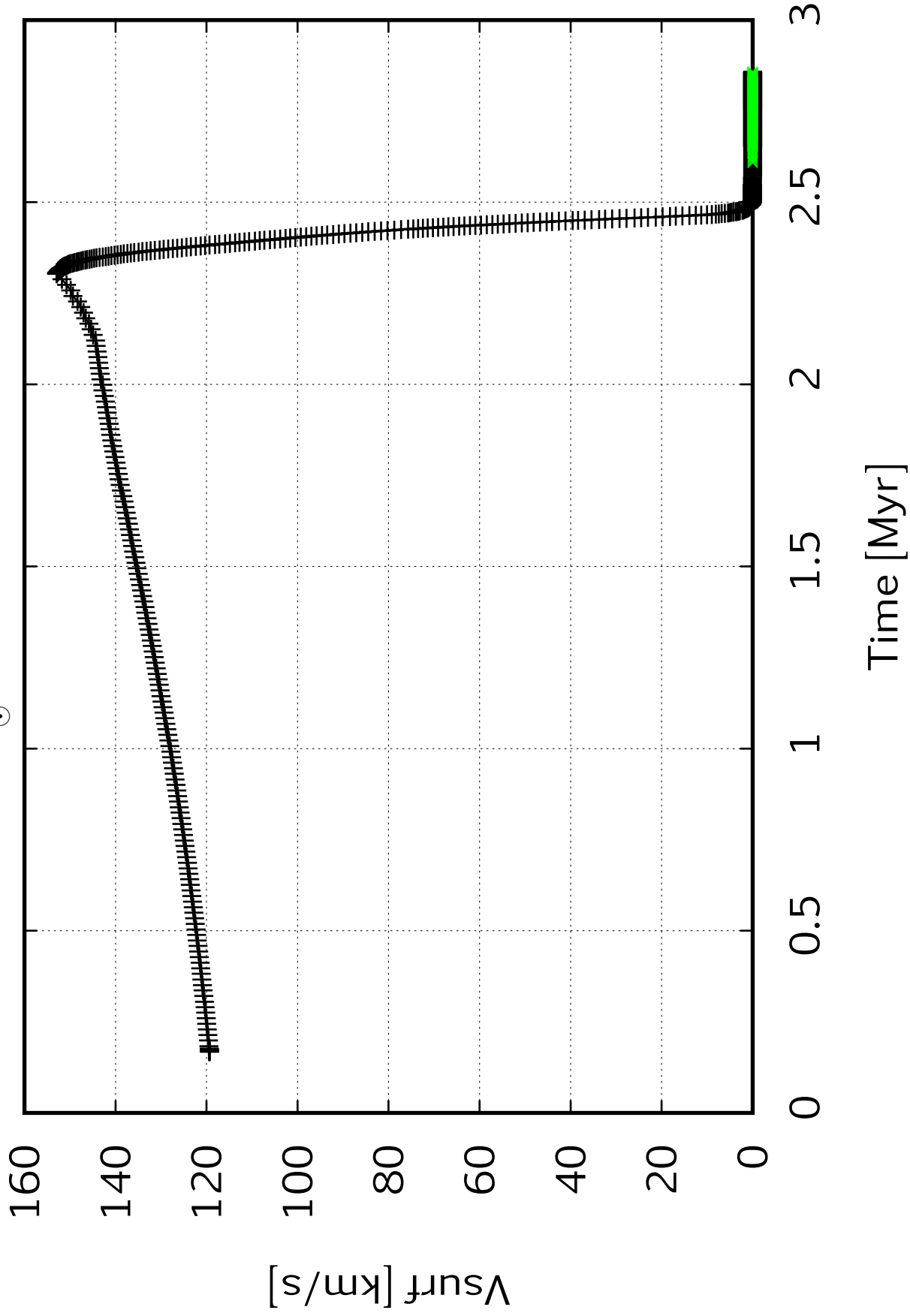


$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

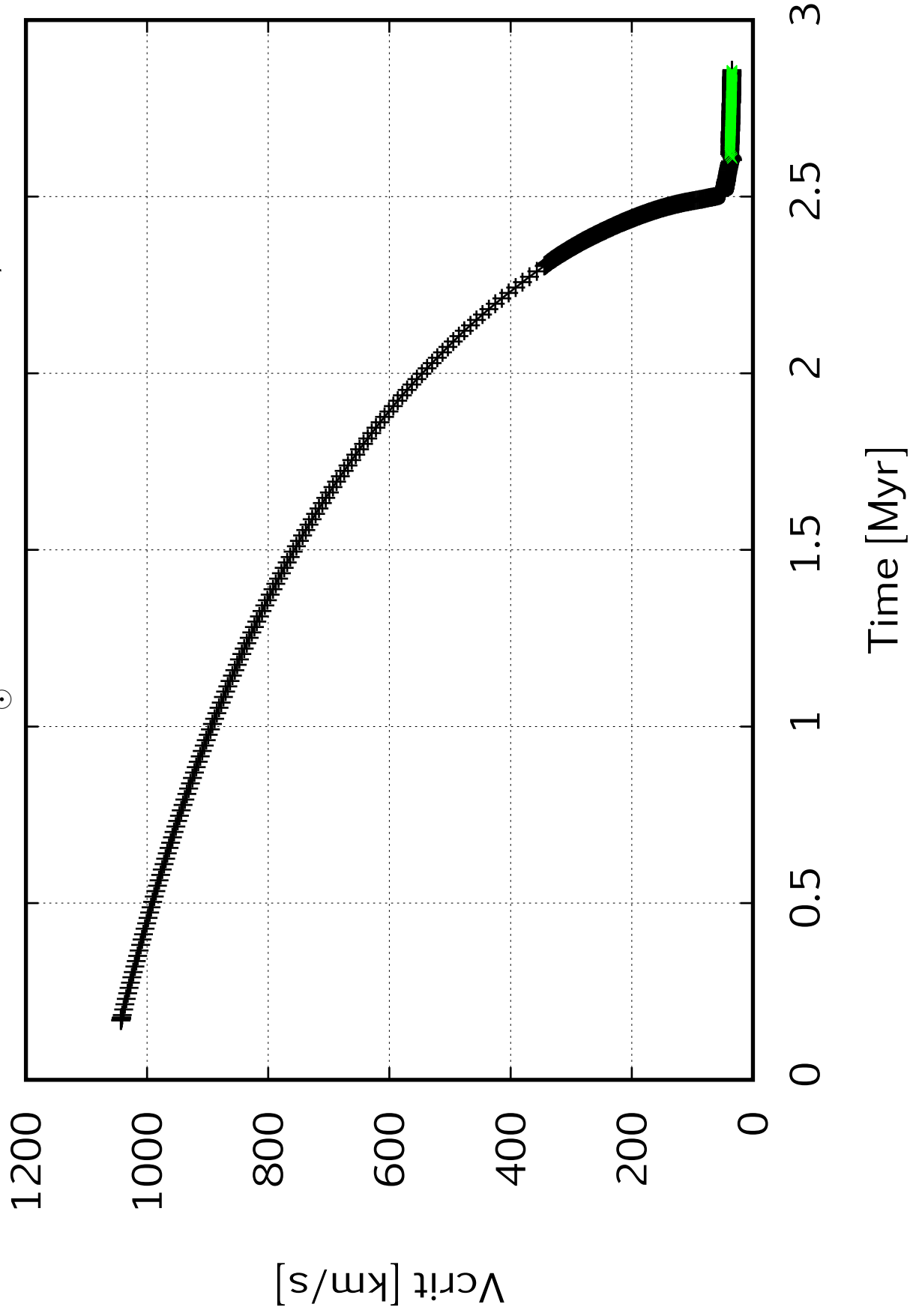




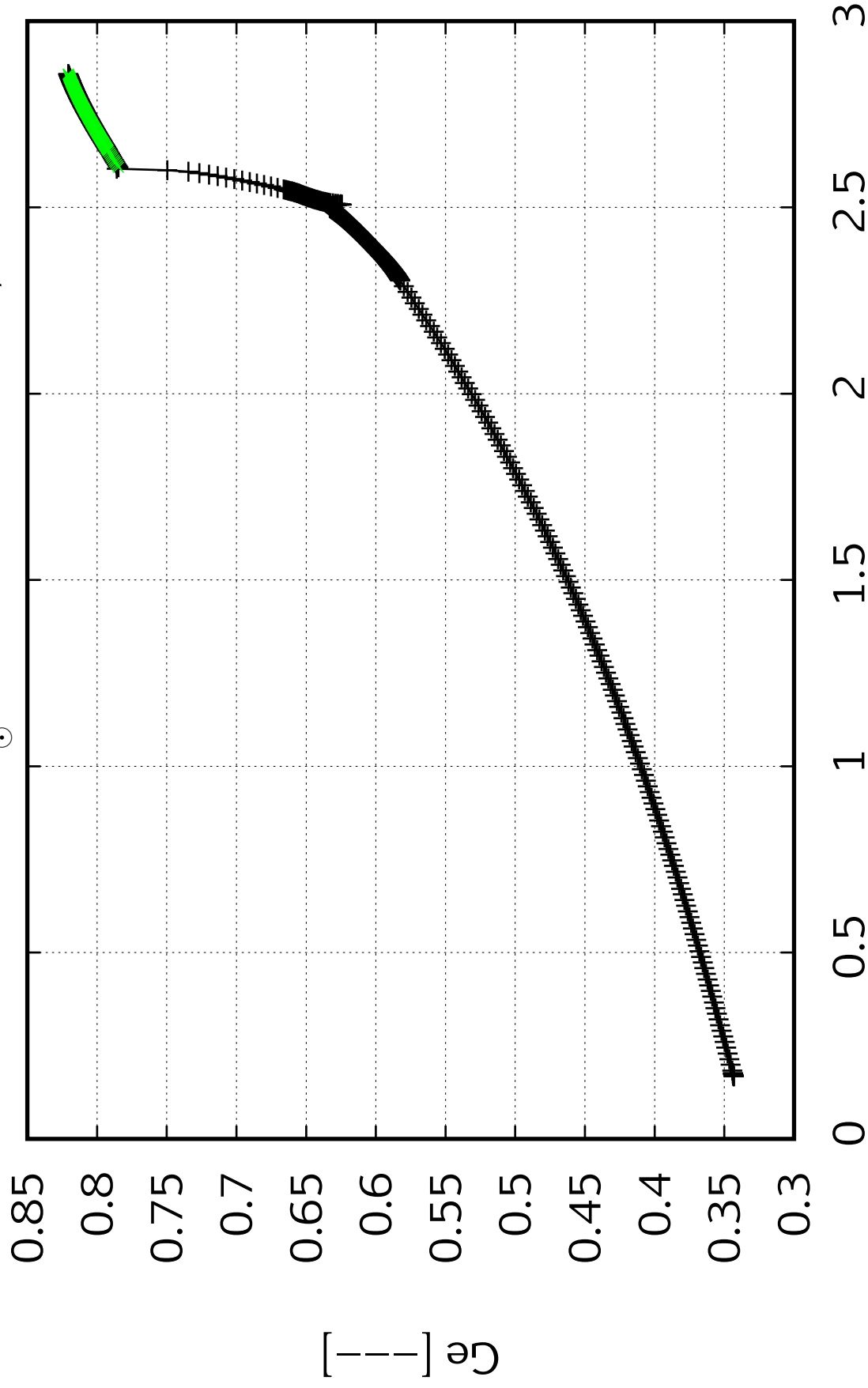
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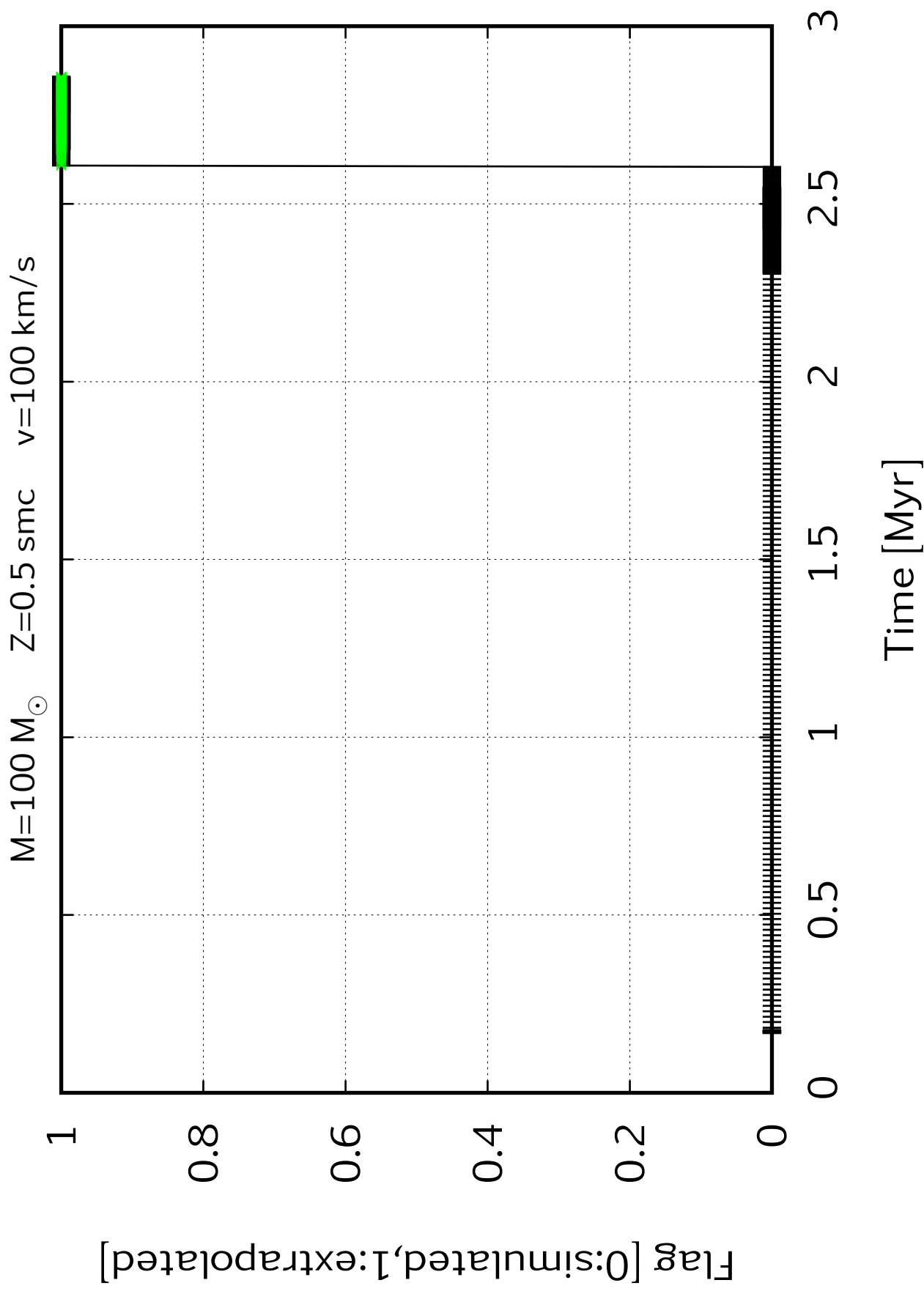


$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$



$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$





$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

12.15

12.1

12.05

12

11.95

11.9

11.85

$[\text{Fe}/\text{H}]$

0

0.5

1

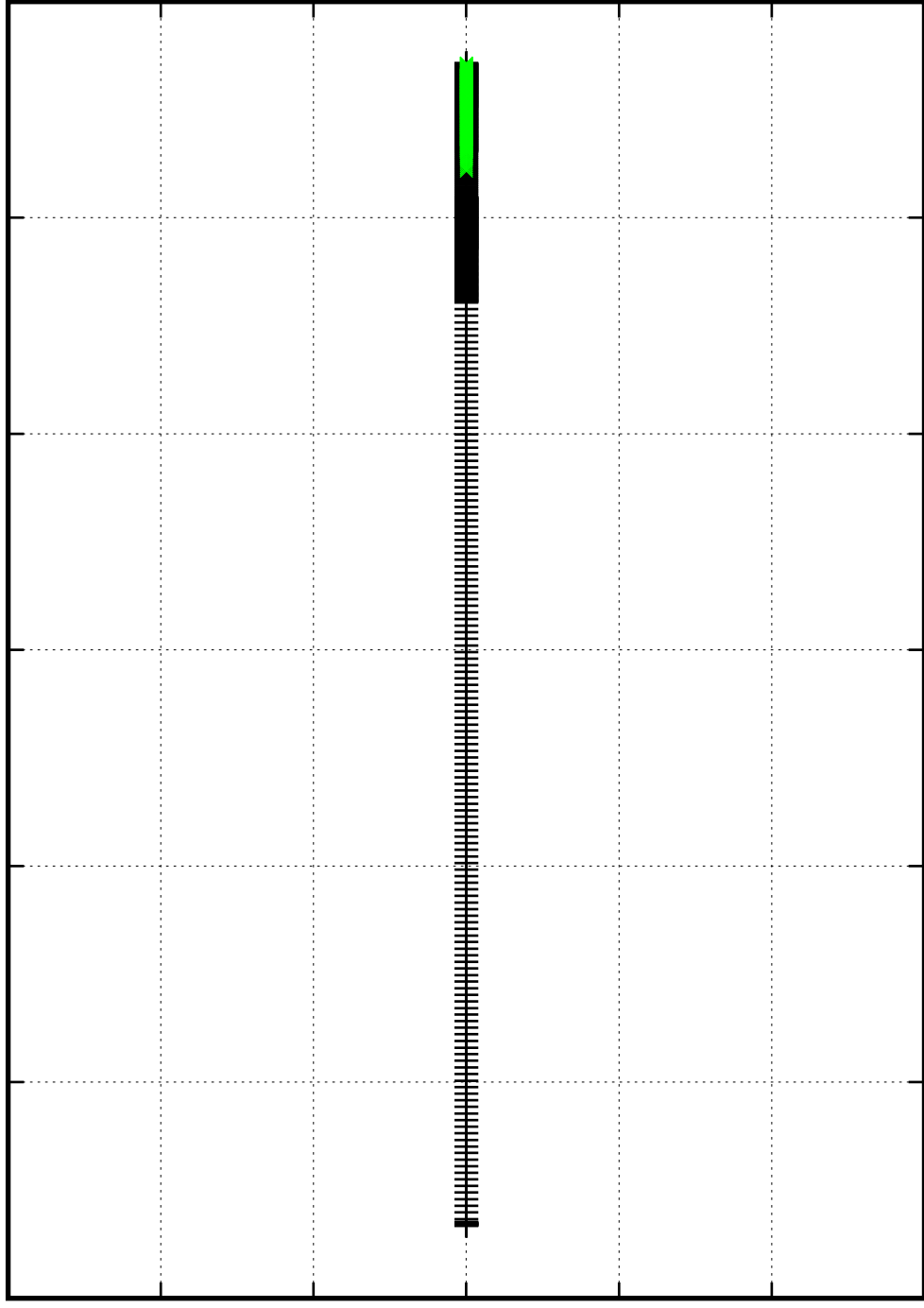
1.5

2

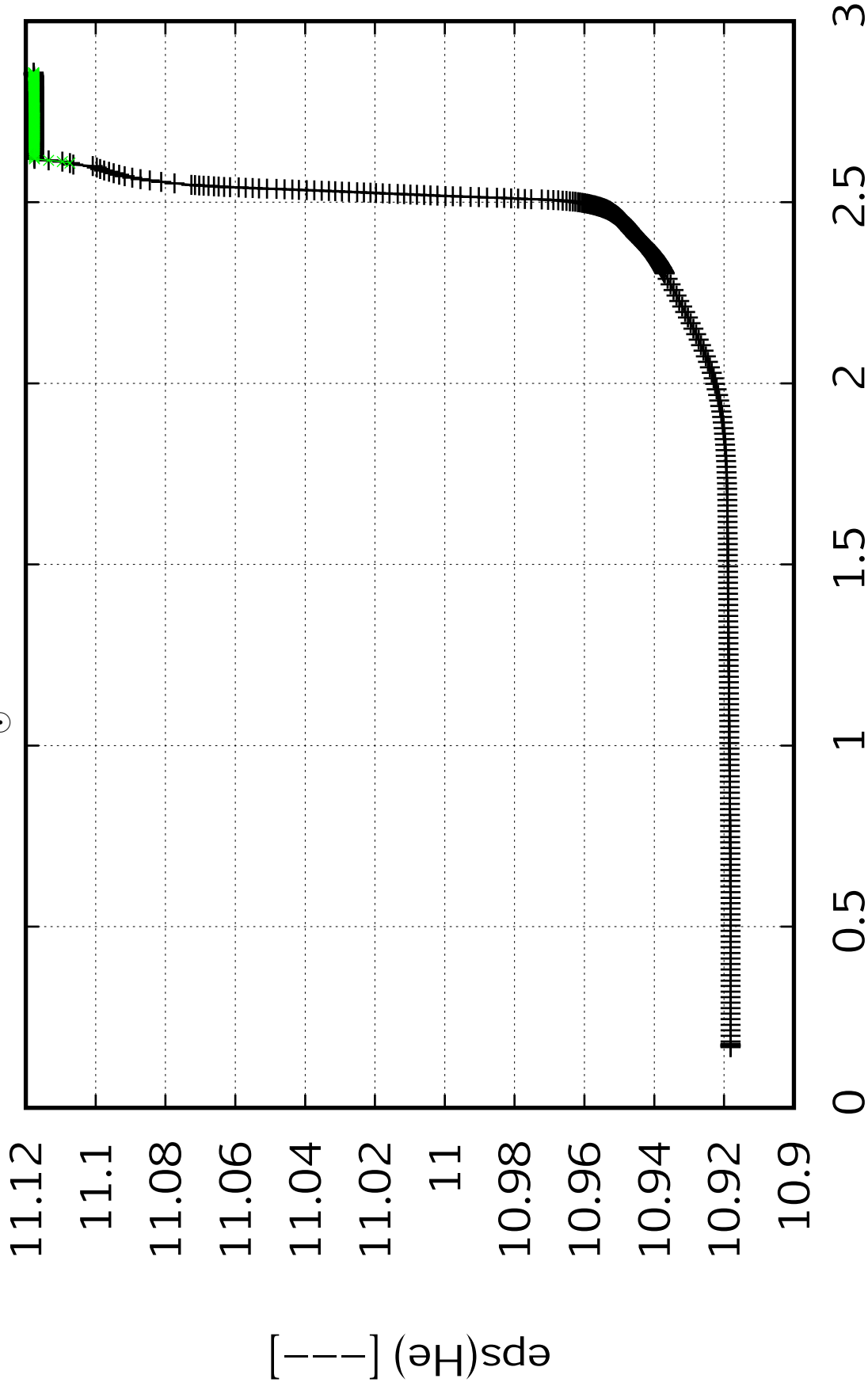
2.5

3

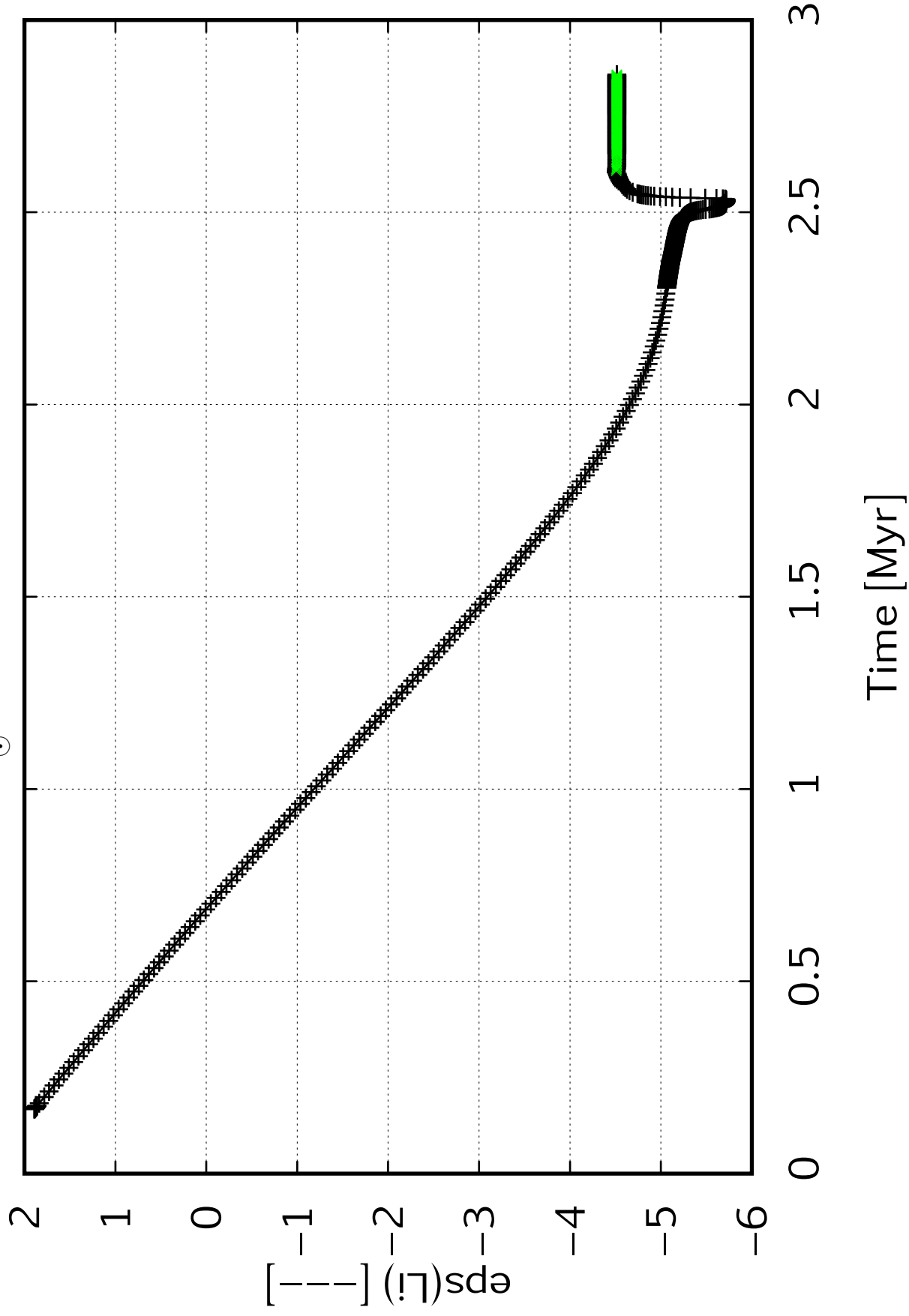
Time [Myr]



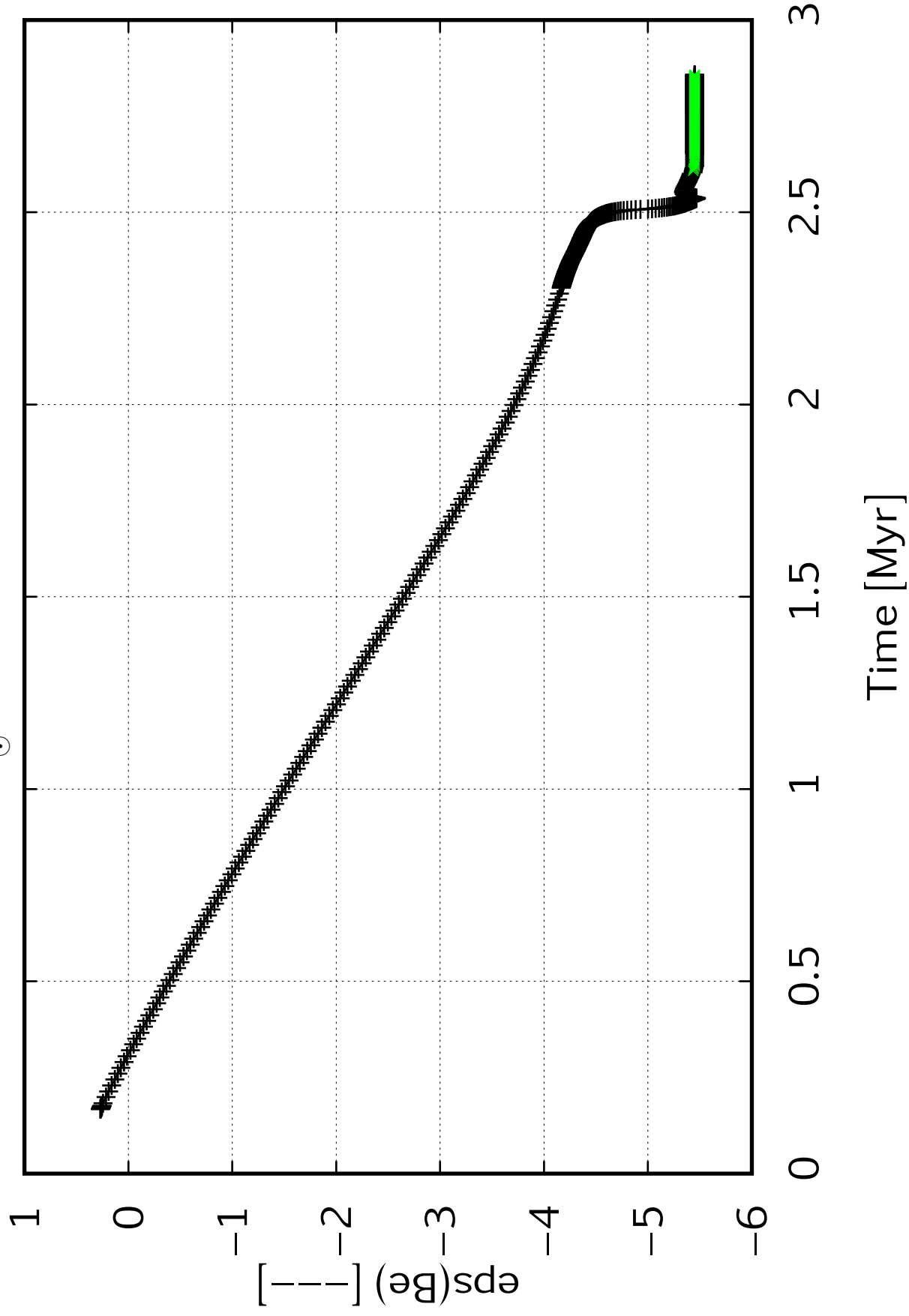
$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$



$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$

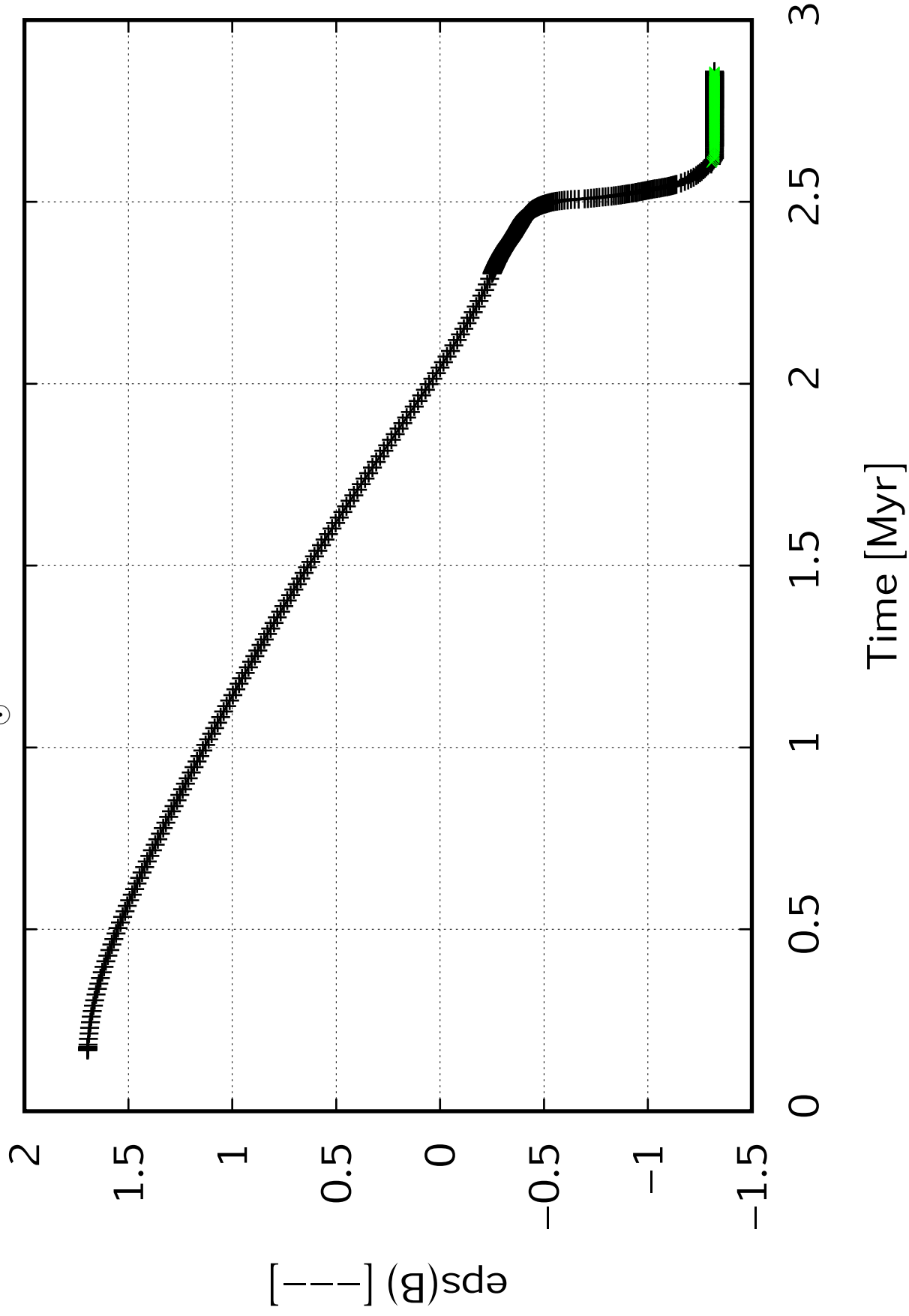


$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$

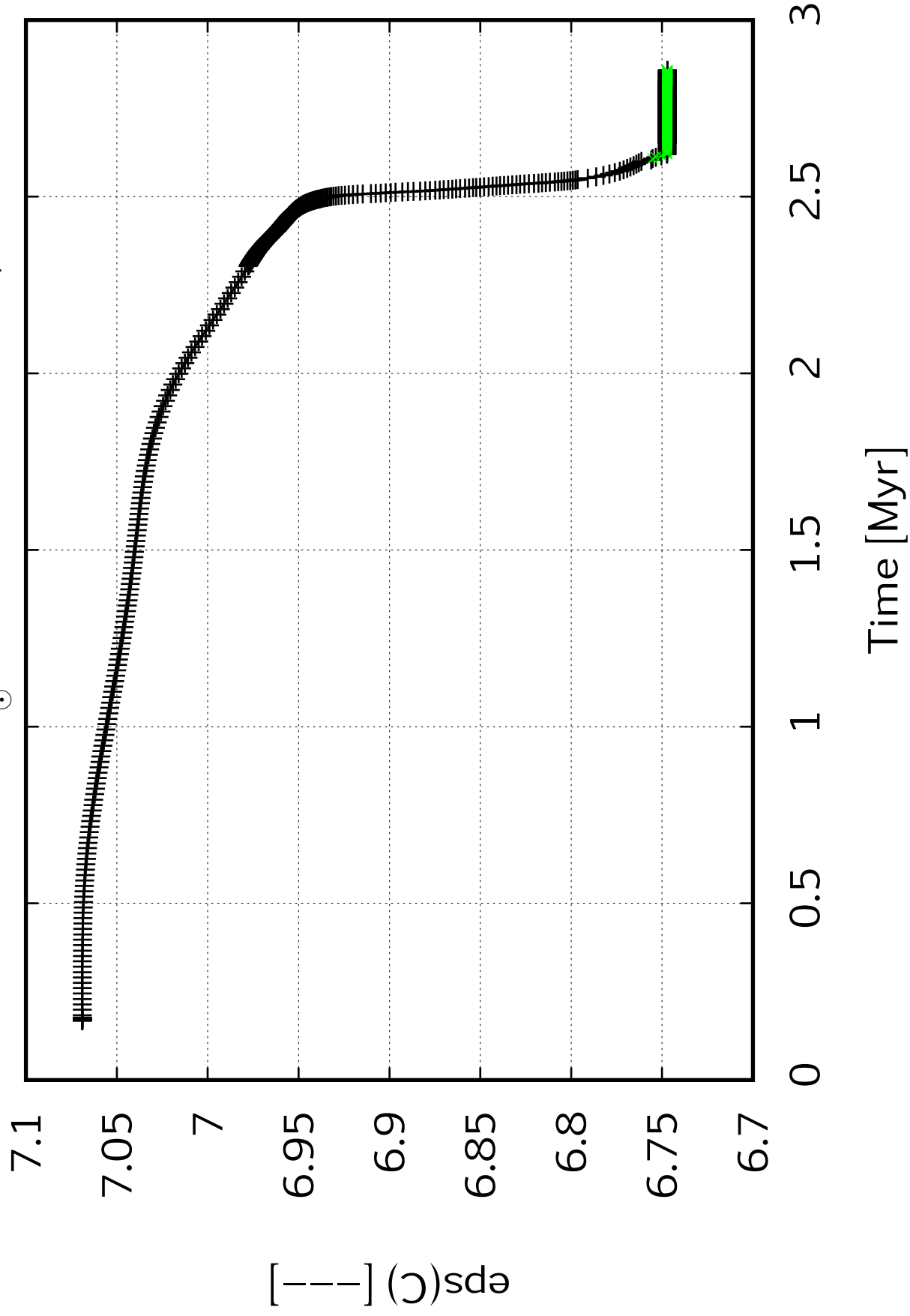




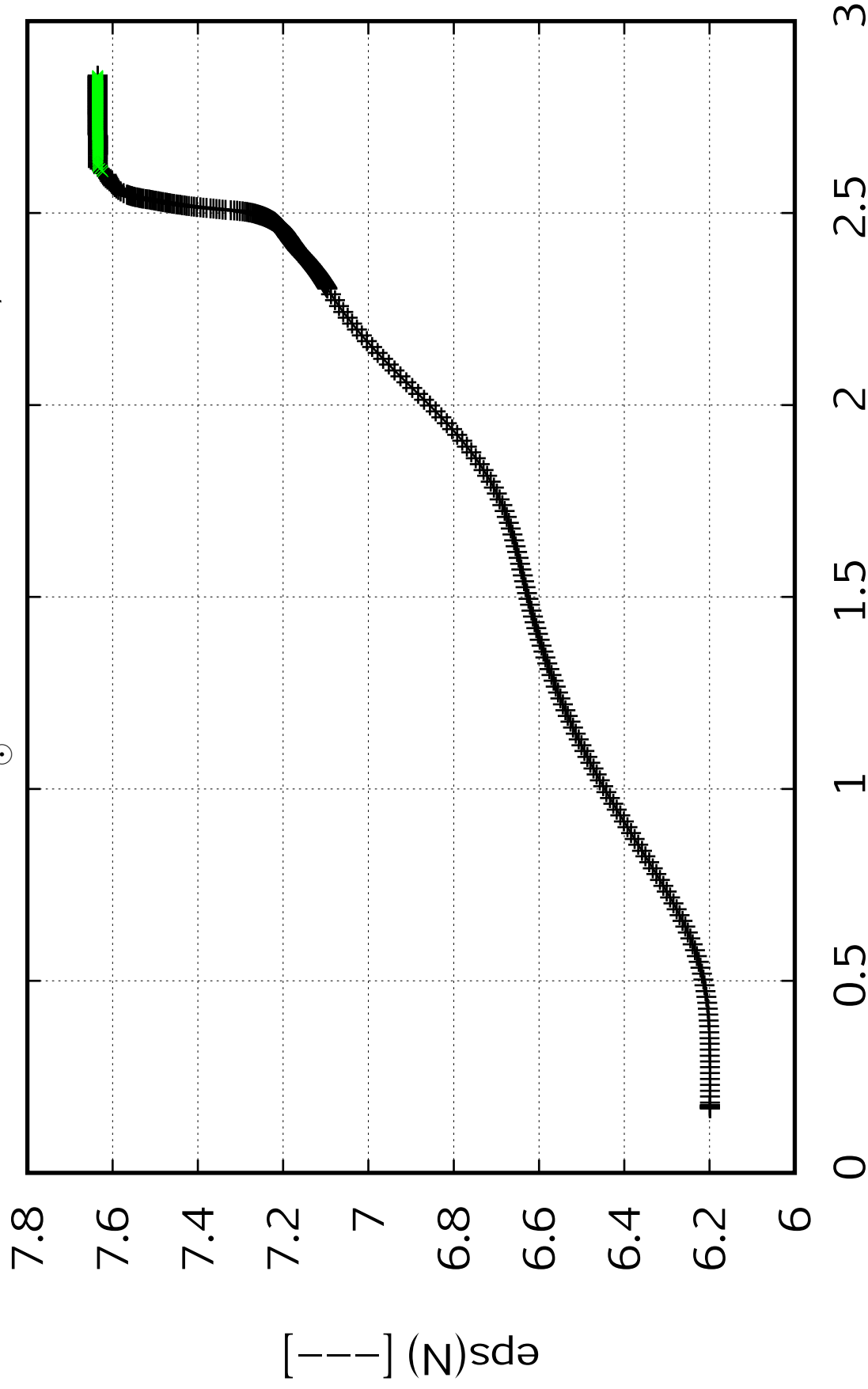
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



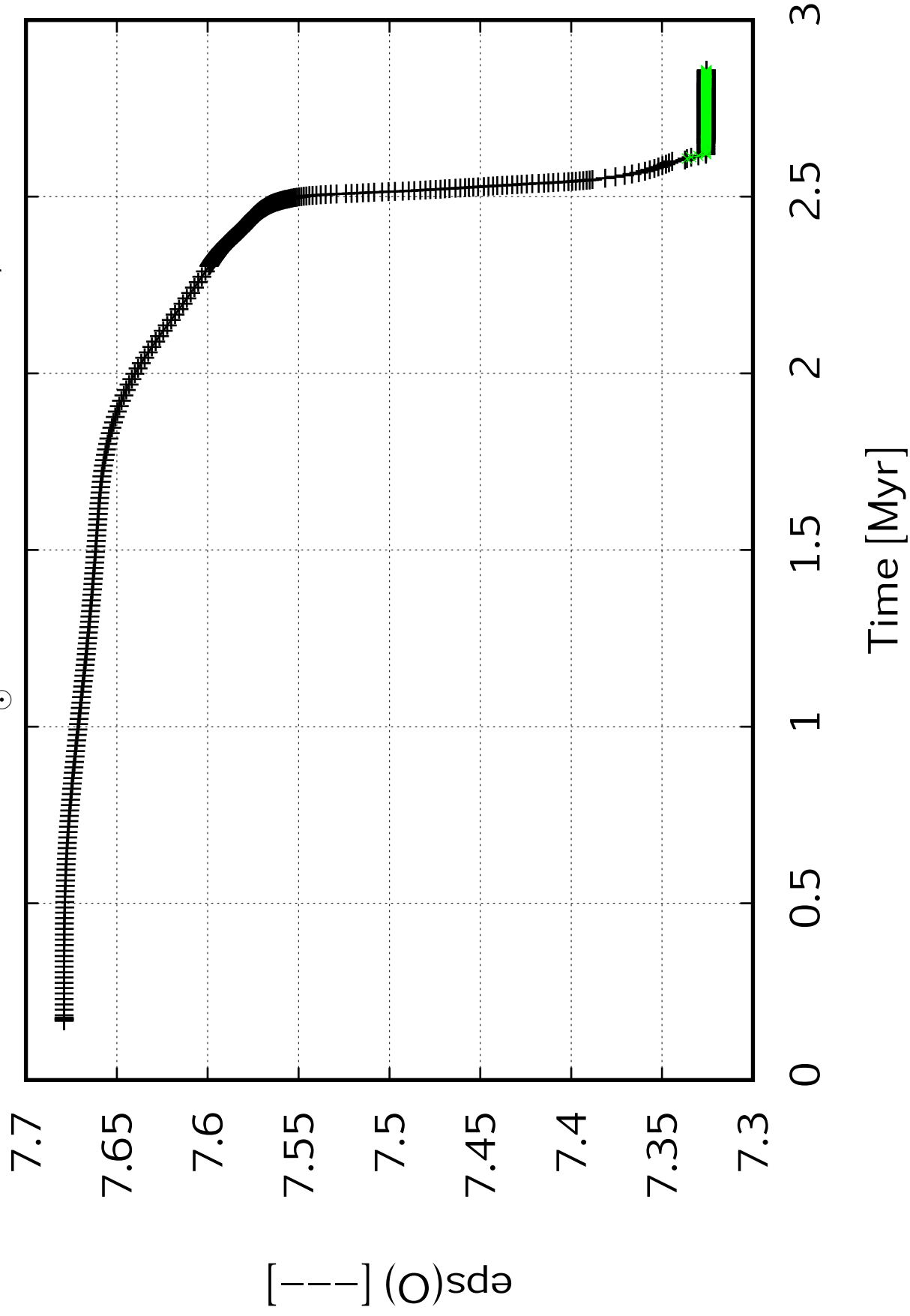
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



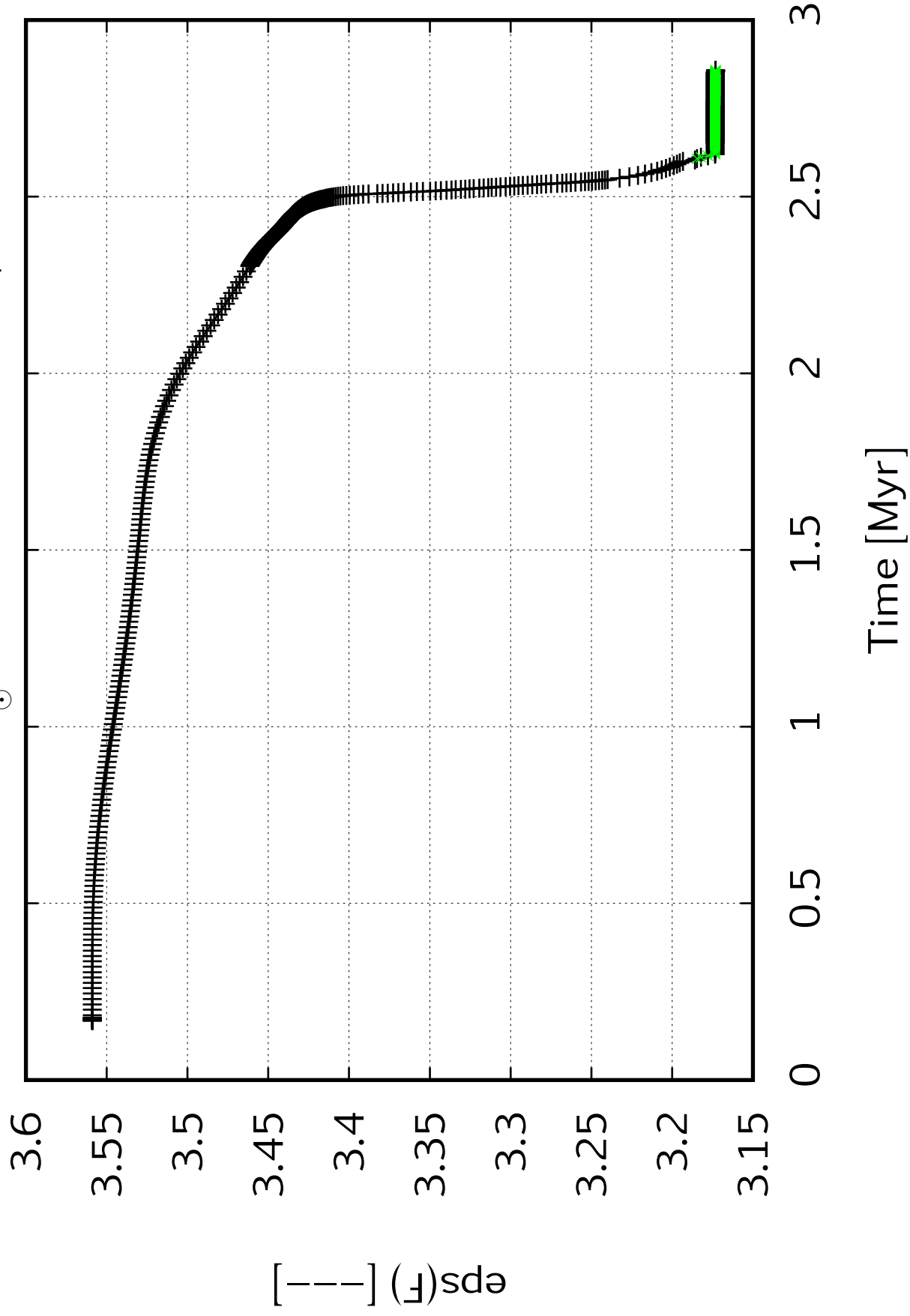
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



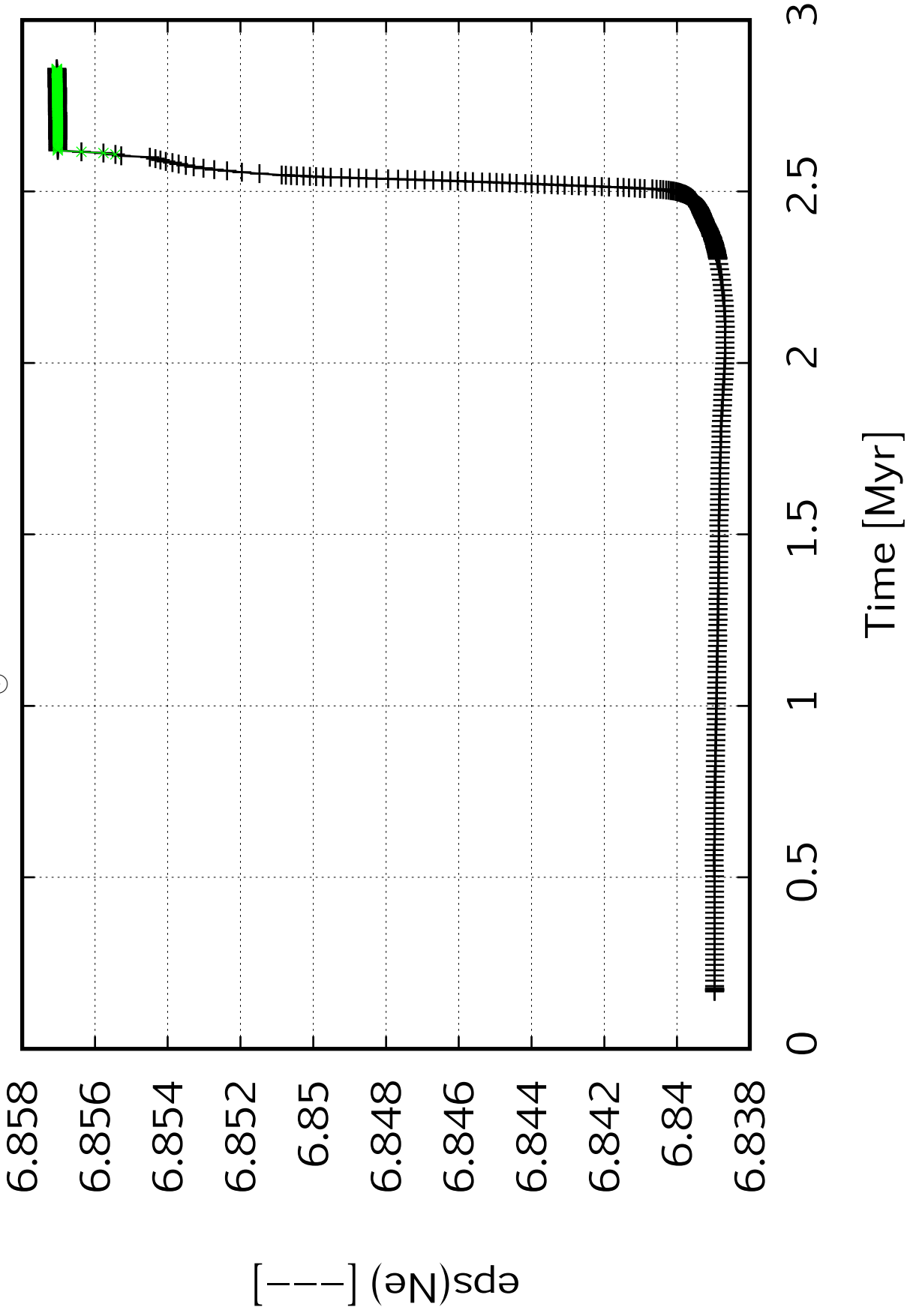
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



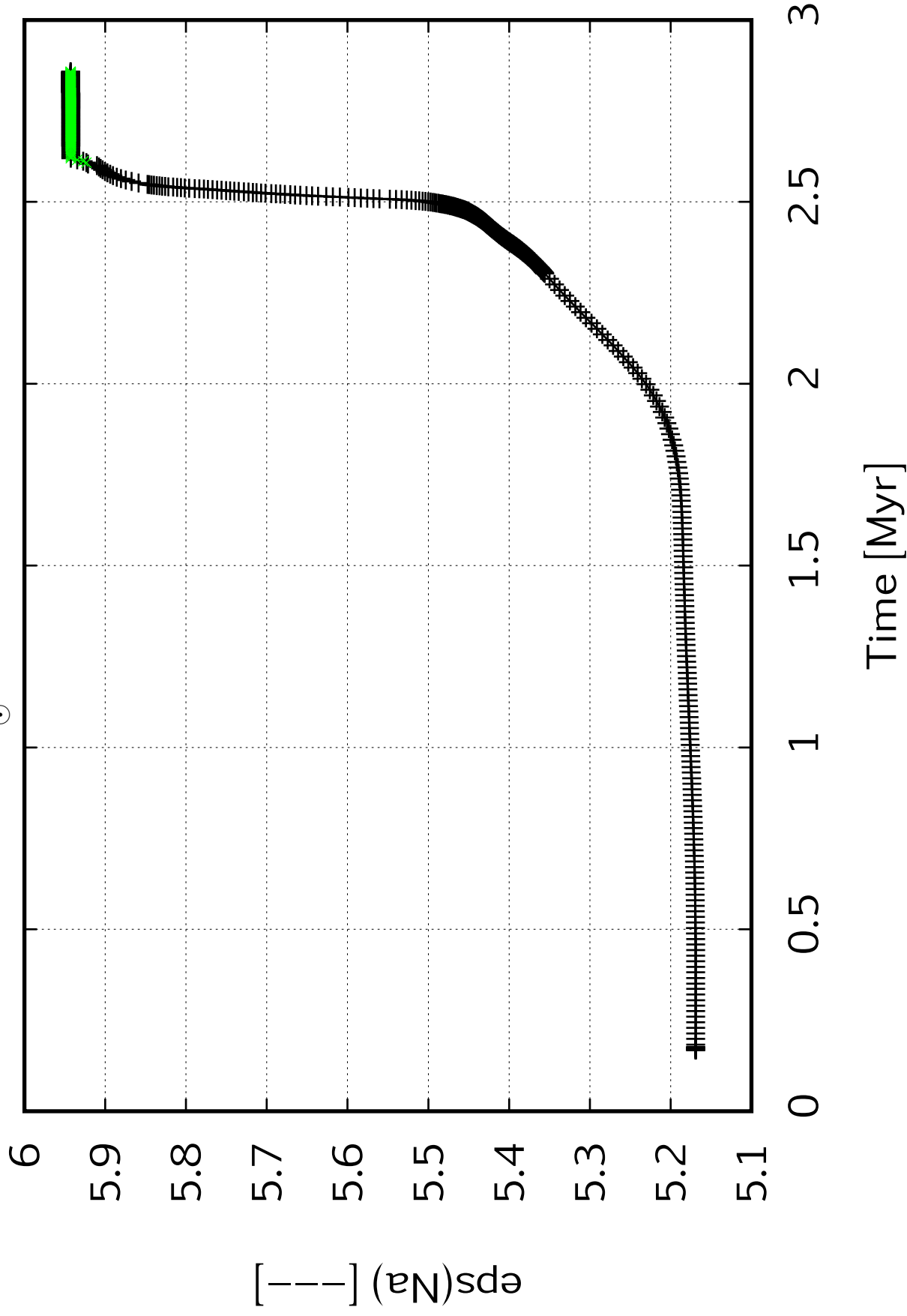
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



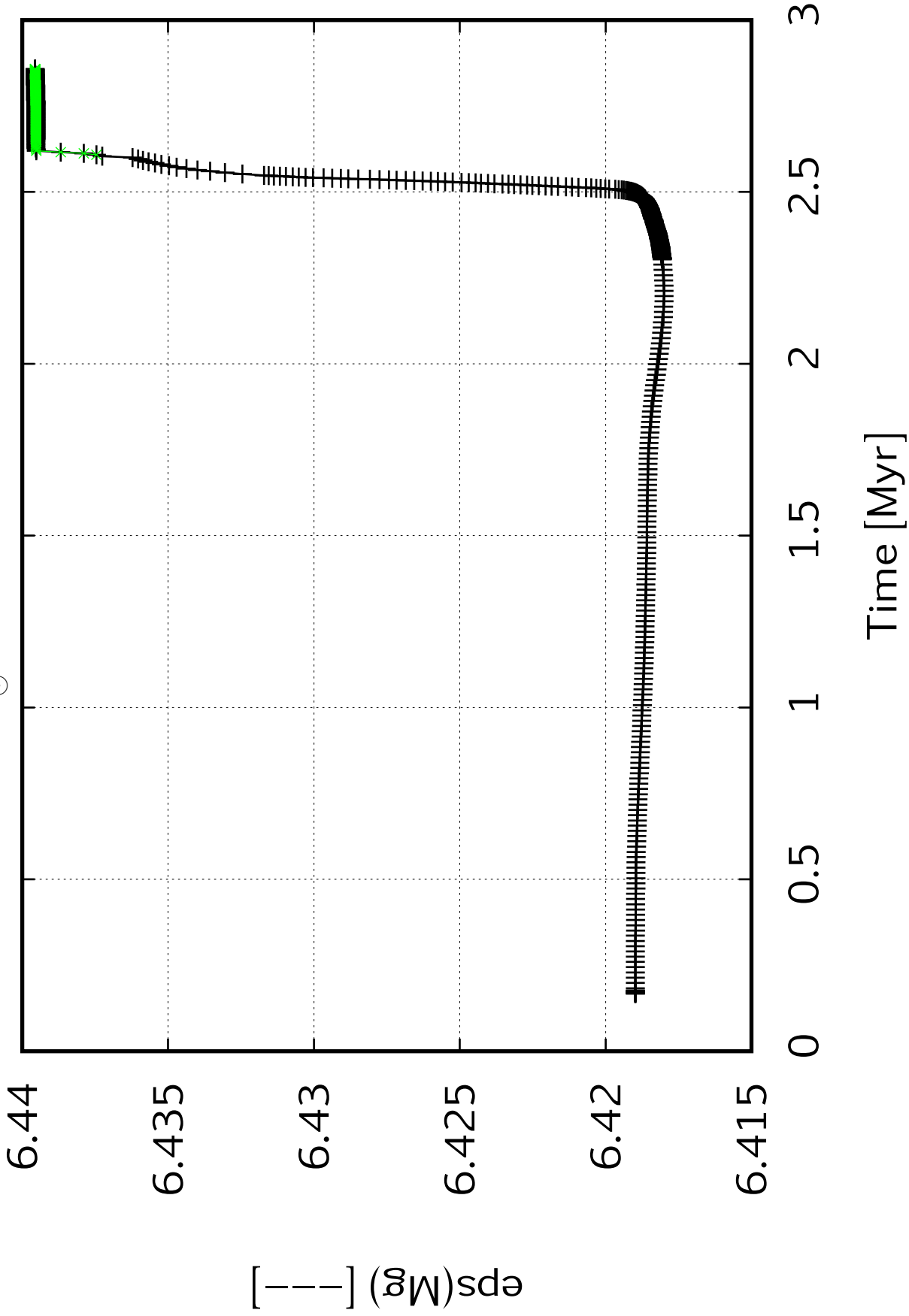
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

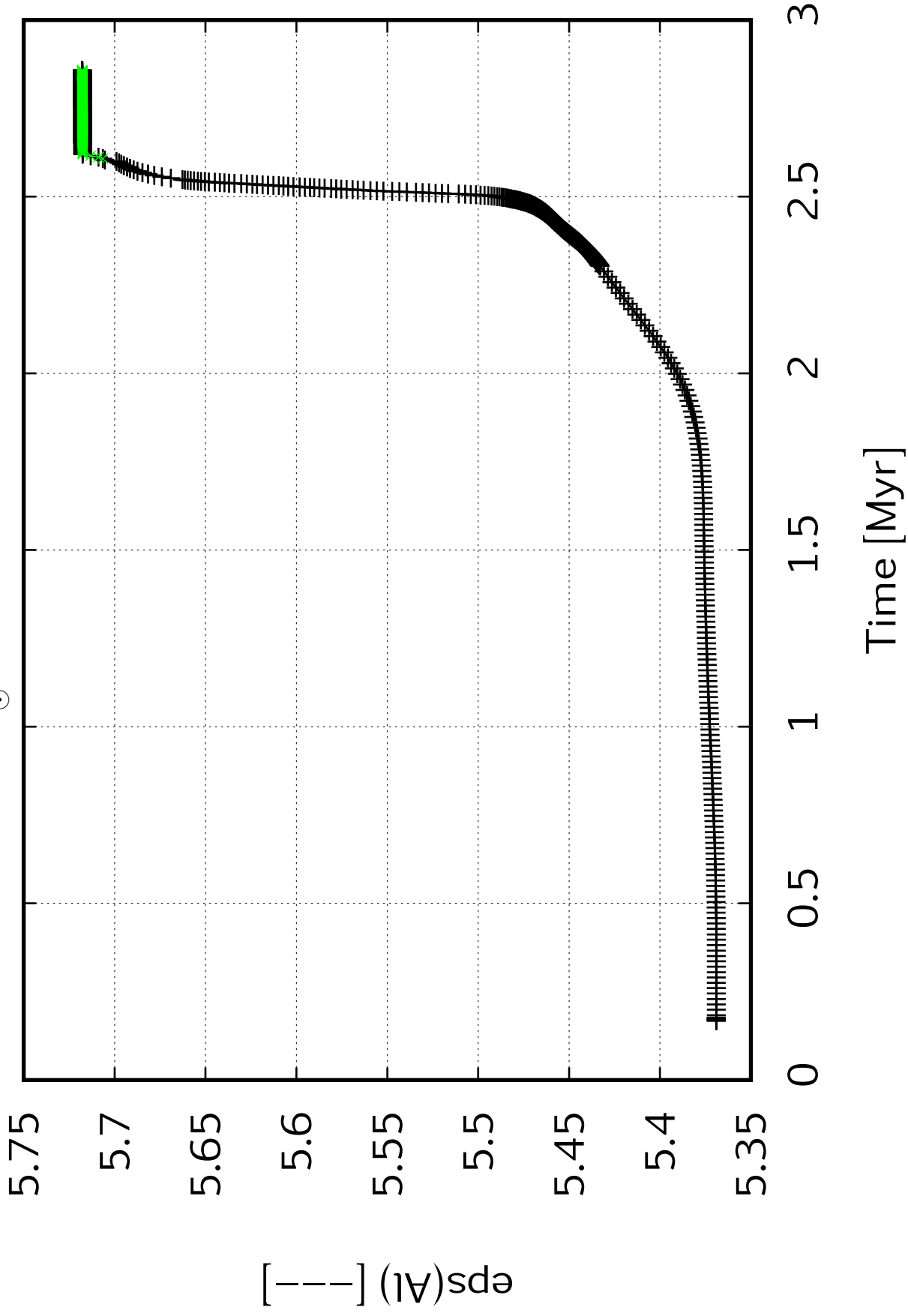


$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

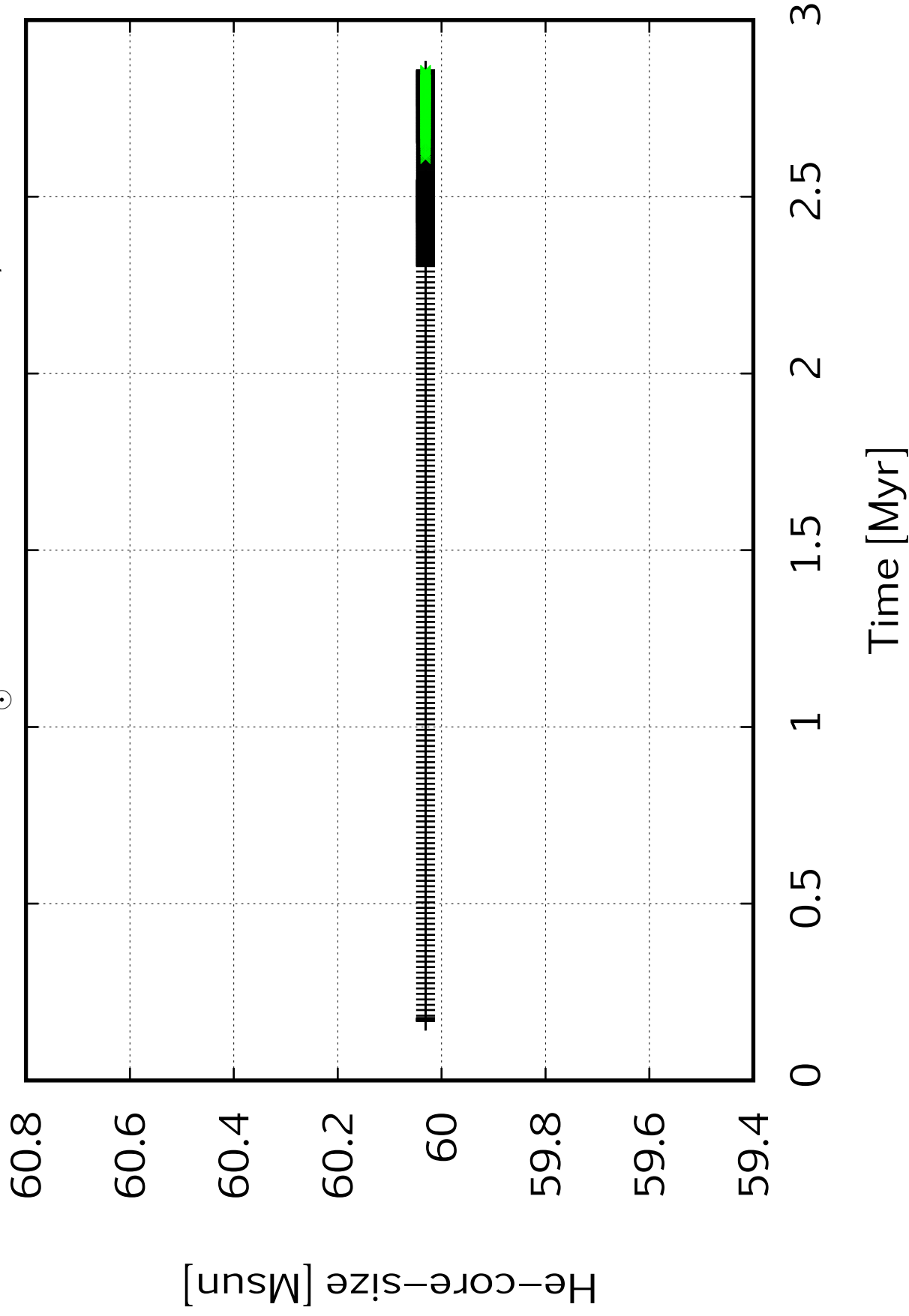




$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



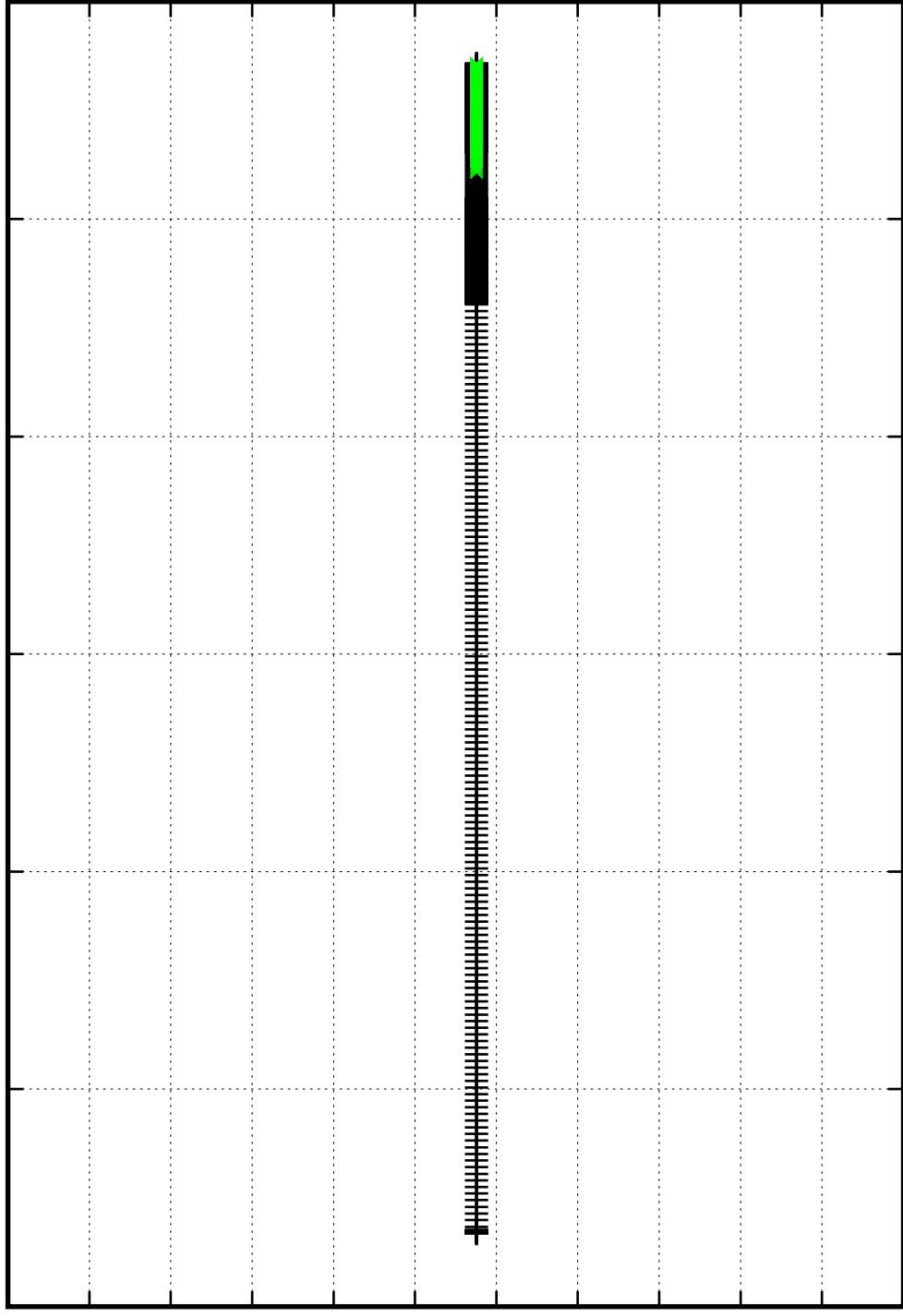
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

CO-core-size [ $M_{\text{sun}}$ ]

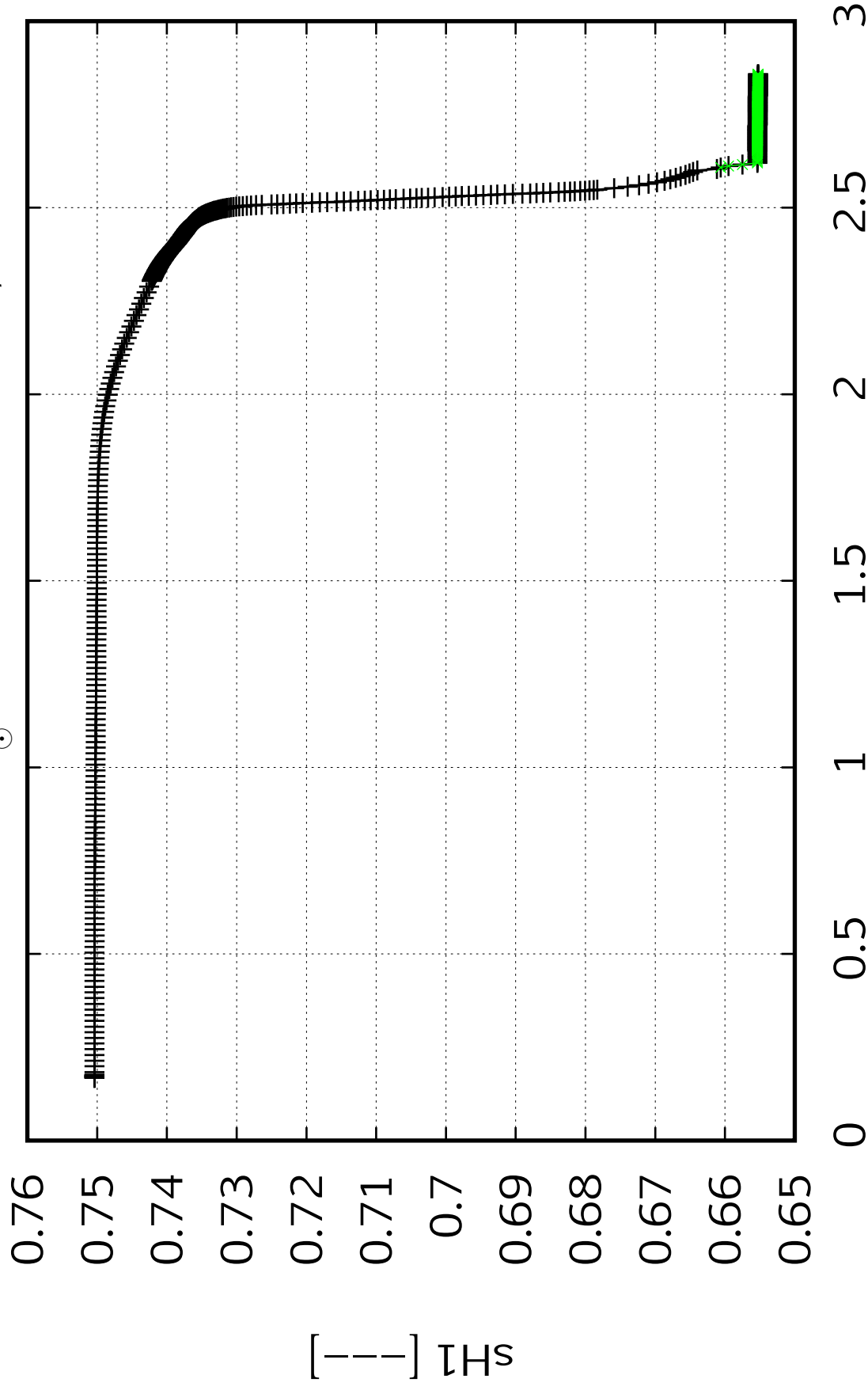
48.6  
48.5  
48.4  
48.3  
48.2  
48.1  
48  
47.9  
47.8  
47.7  
47.6  
47.5

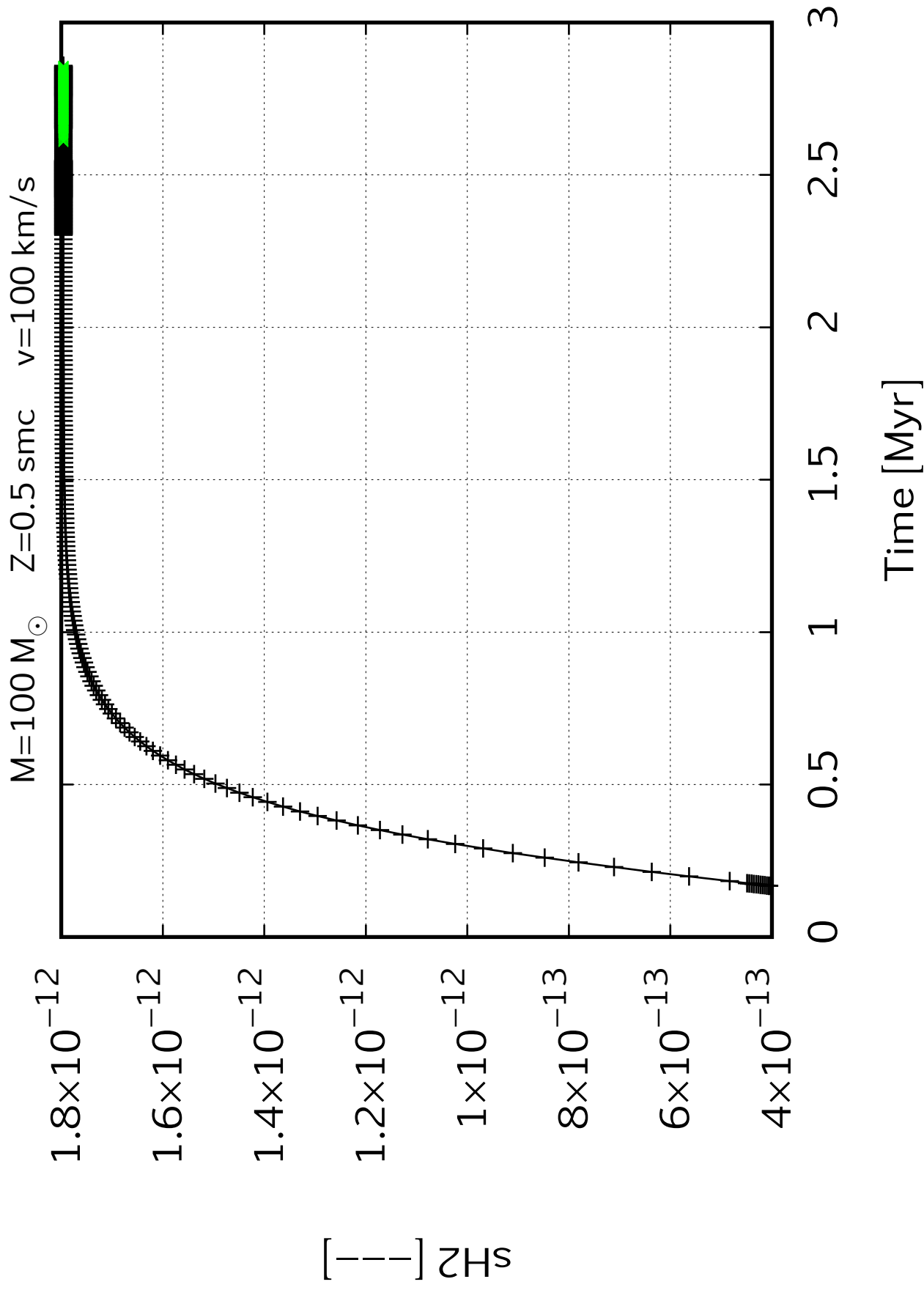
0   0.5   1   1.5   2   2.5   3

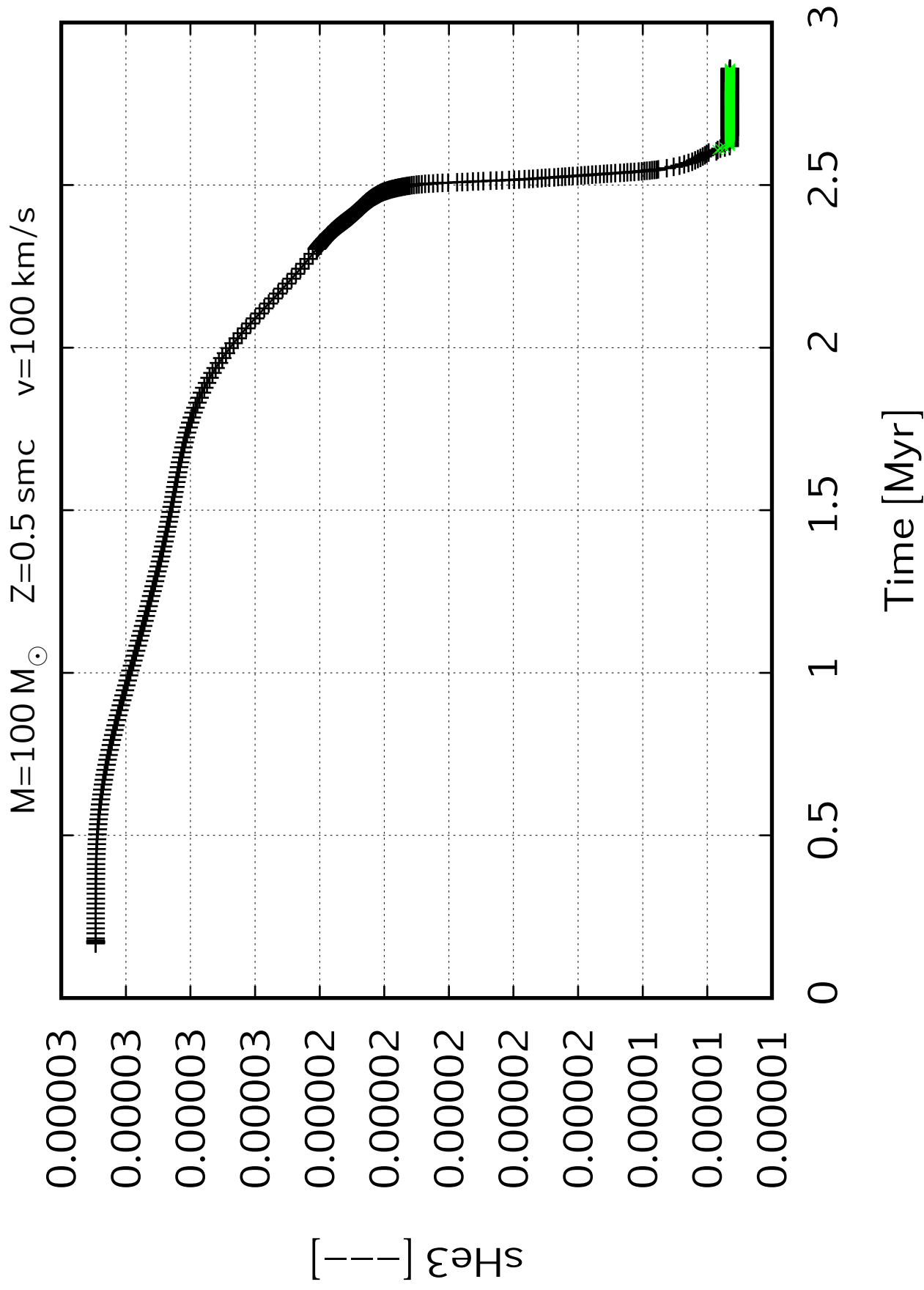
Time [Myr]



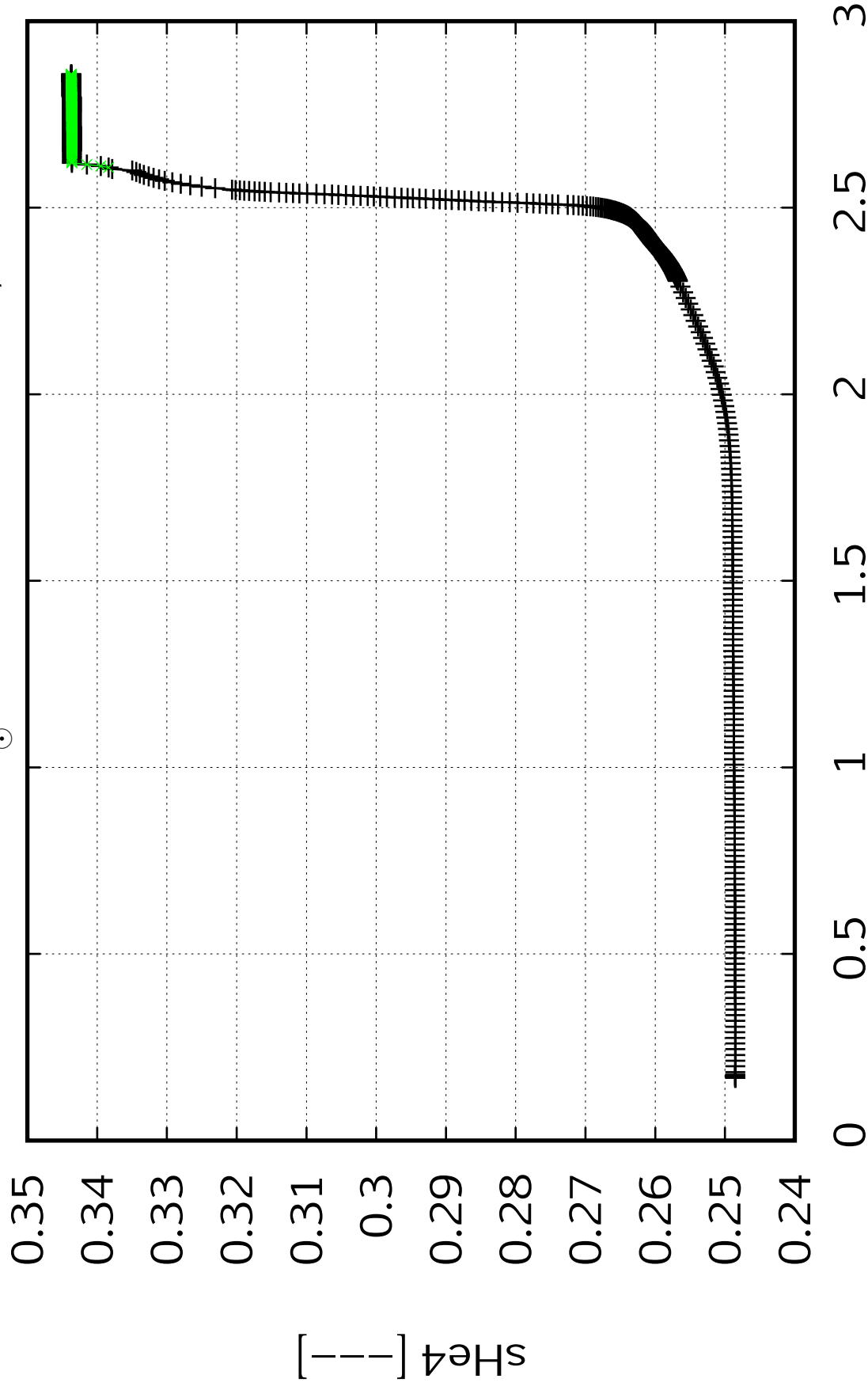
$M=100\,M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

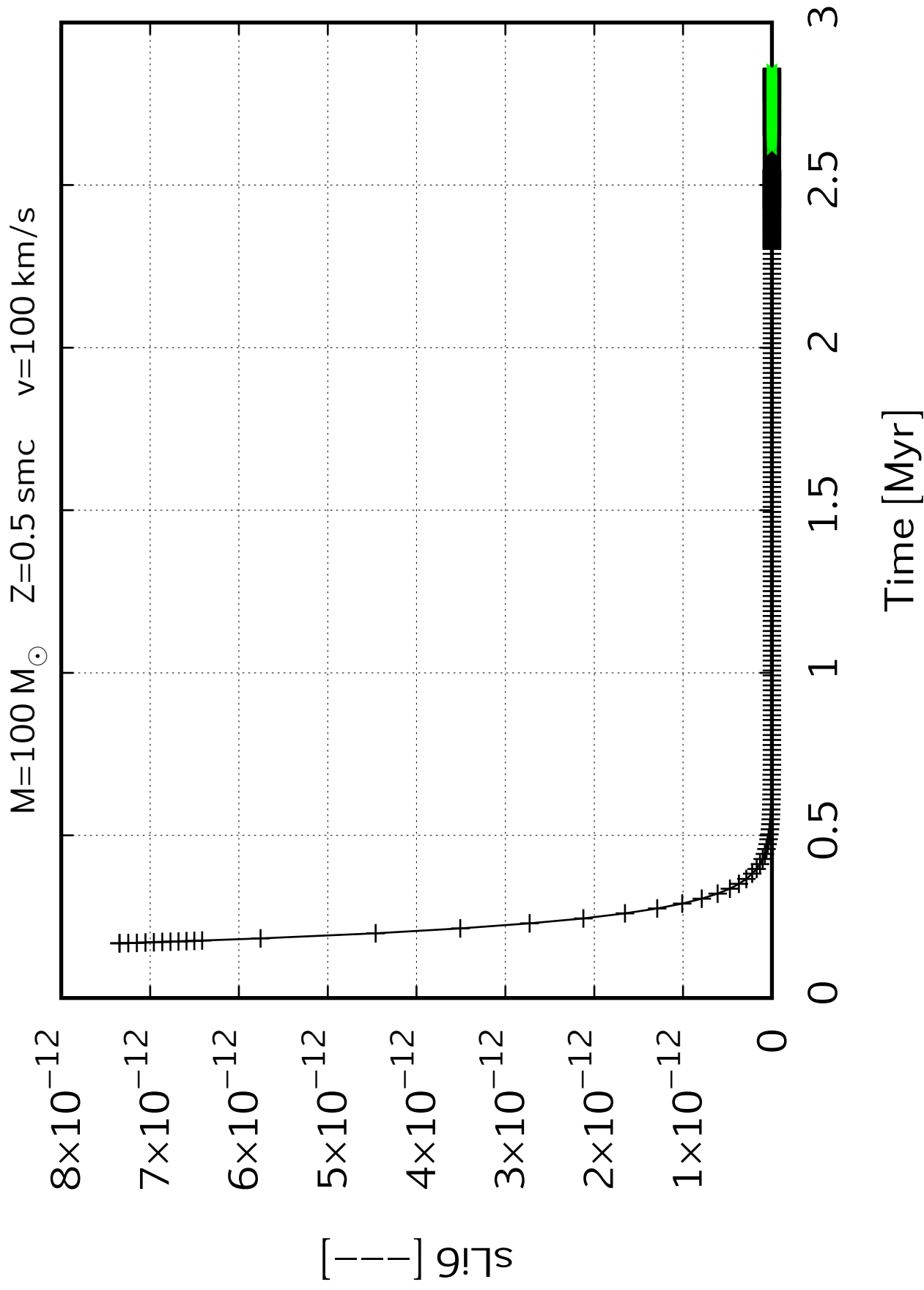




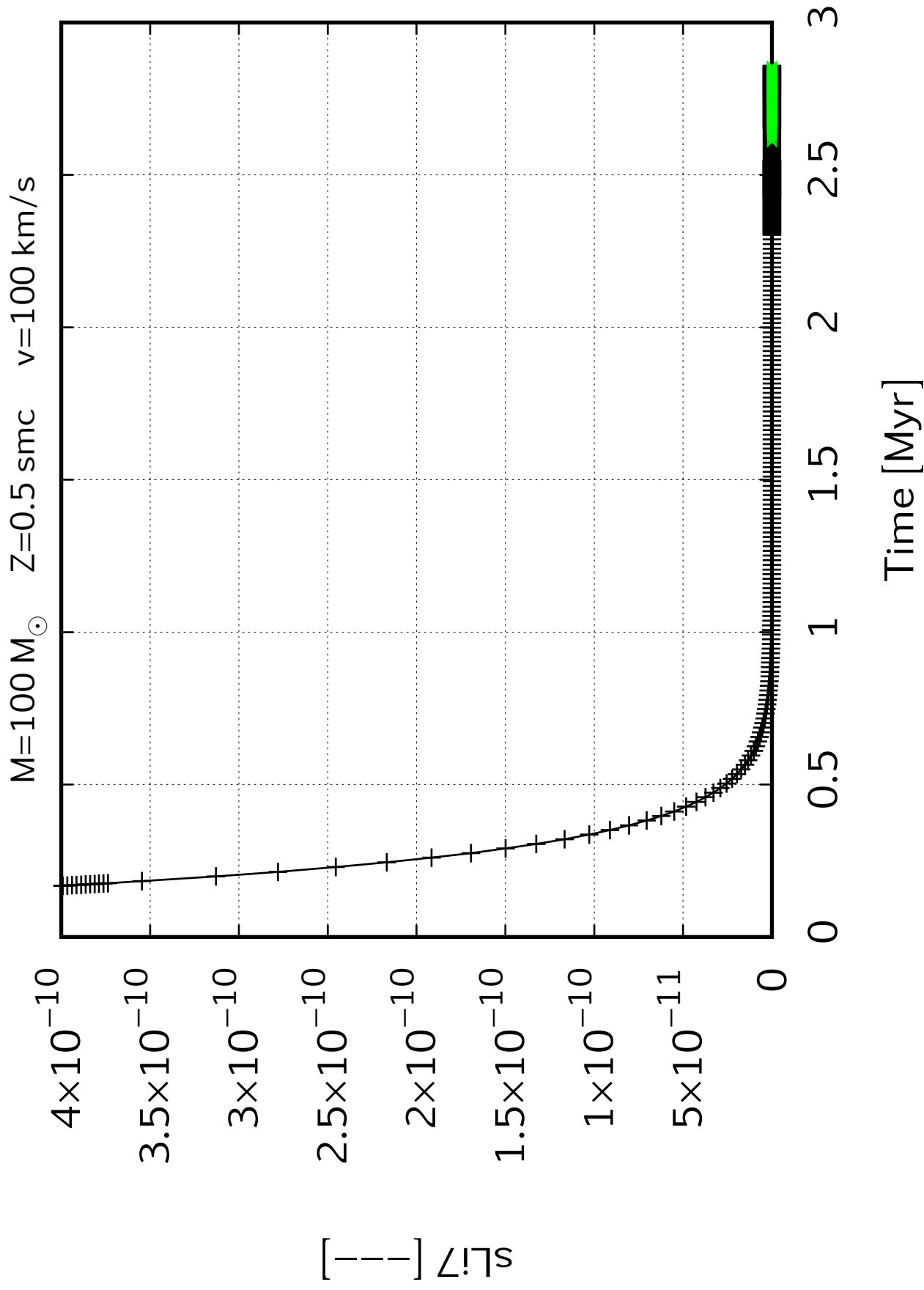


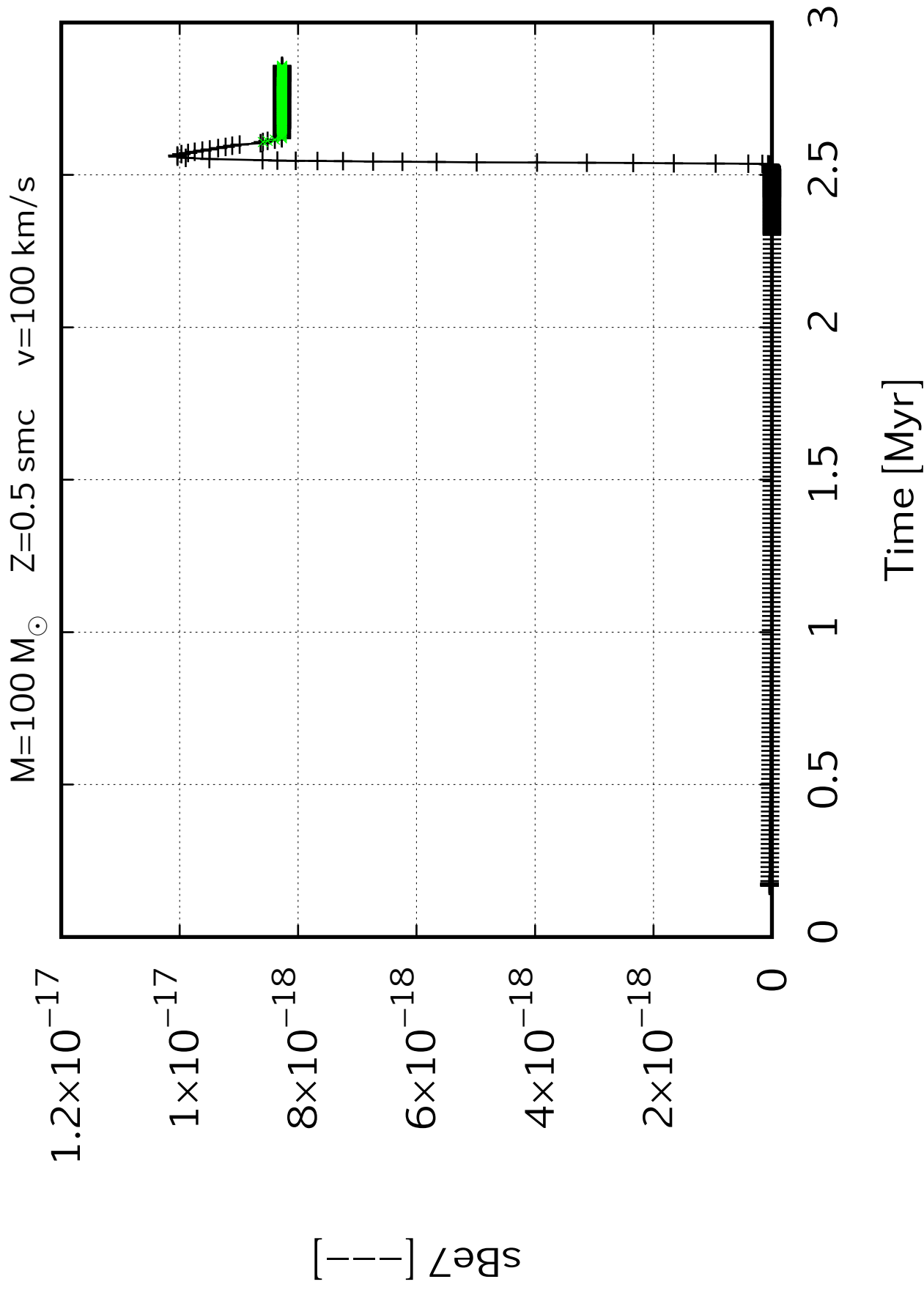
$M=100\,M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

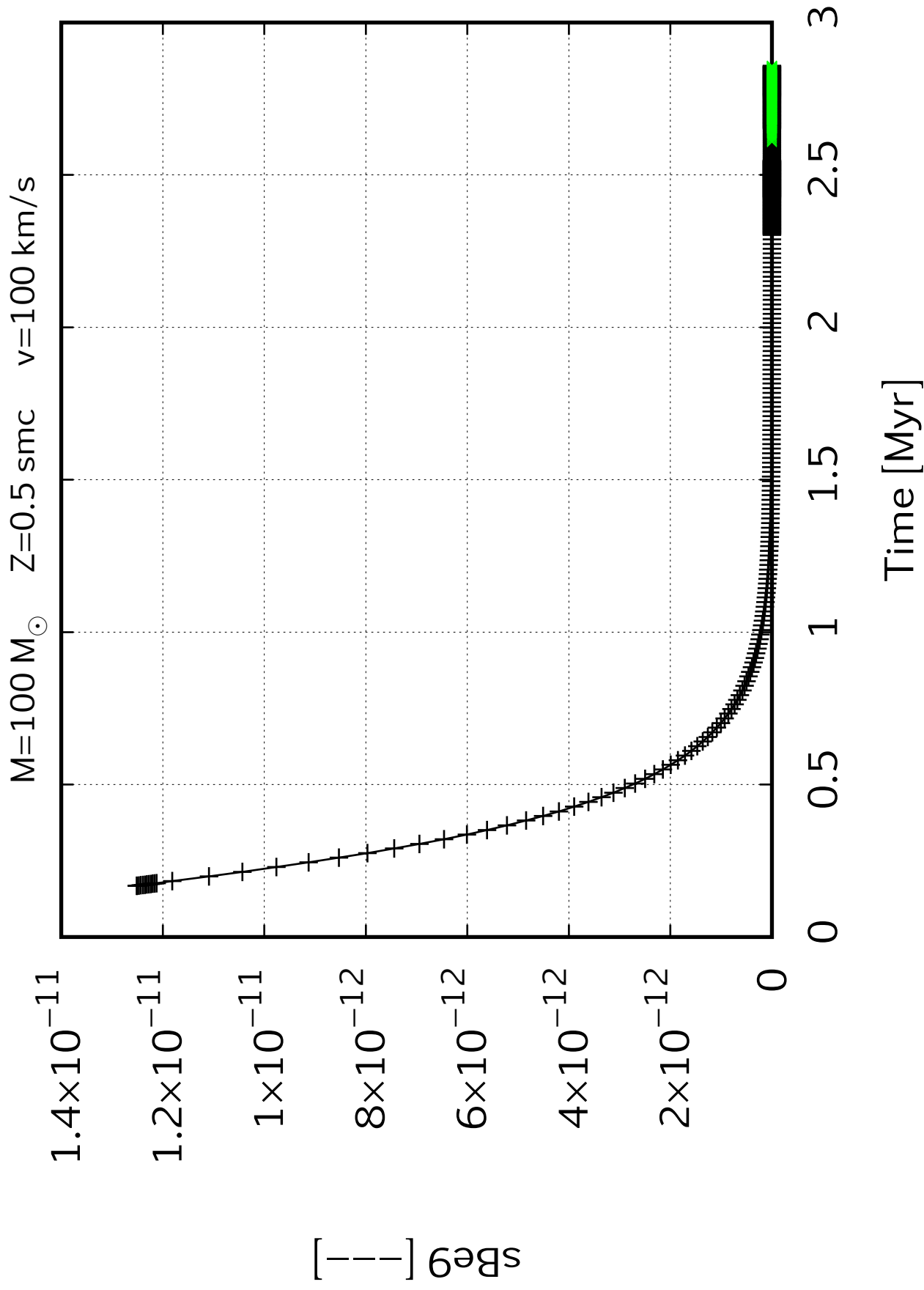


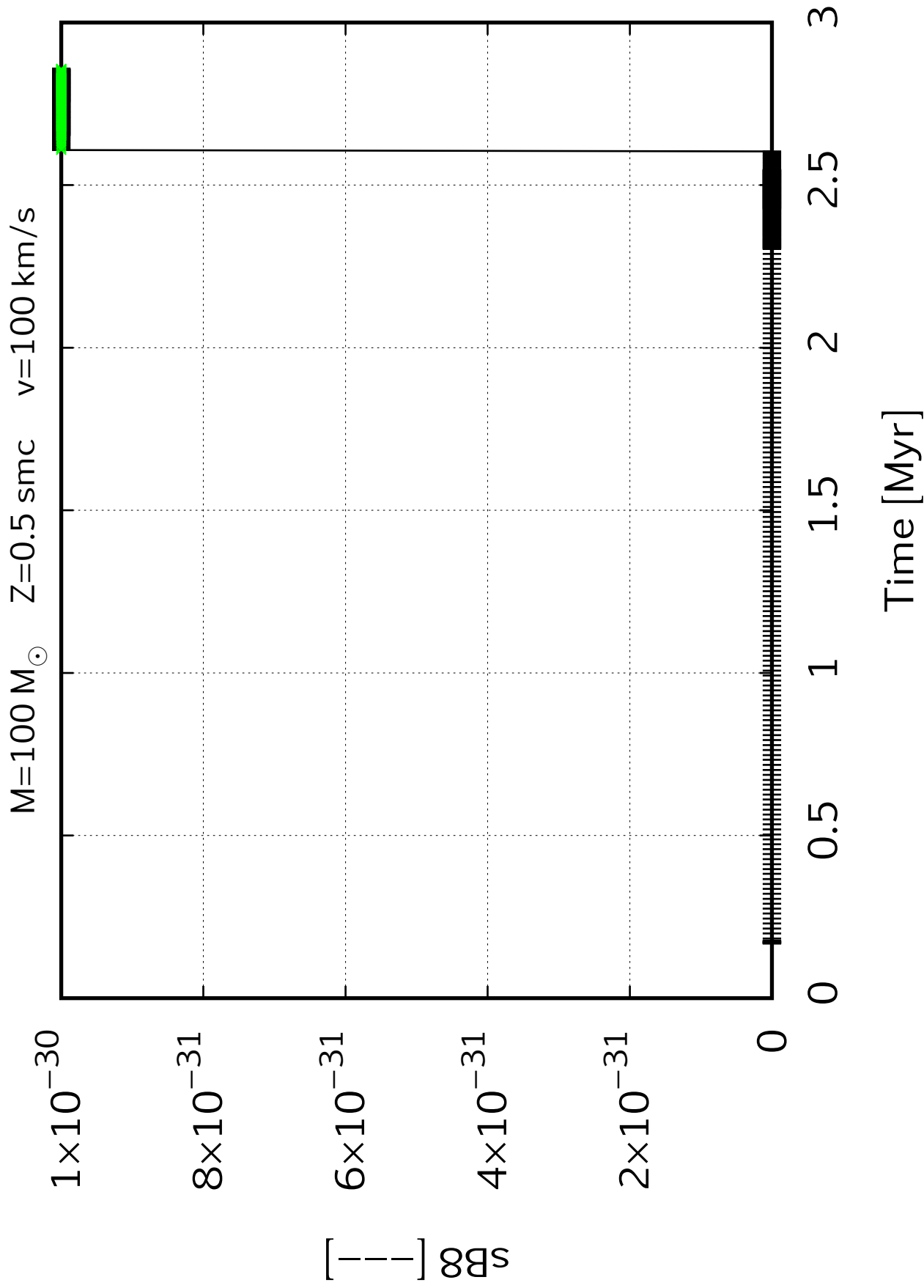


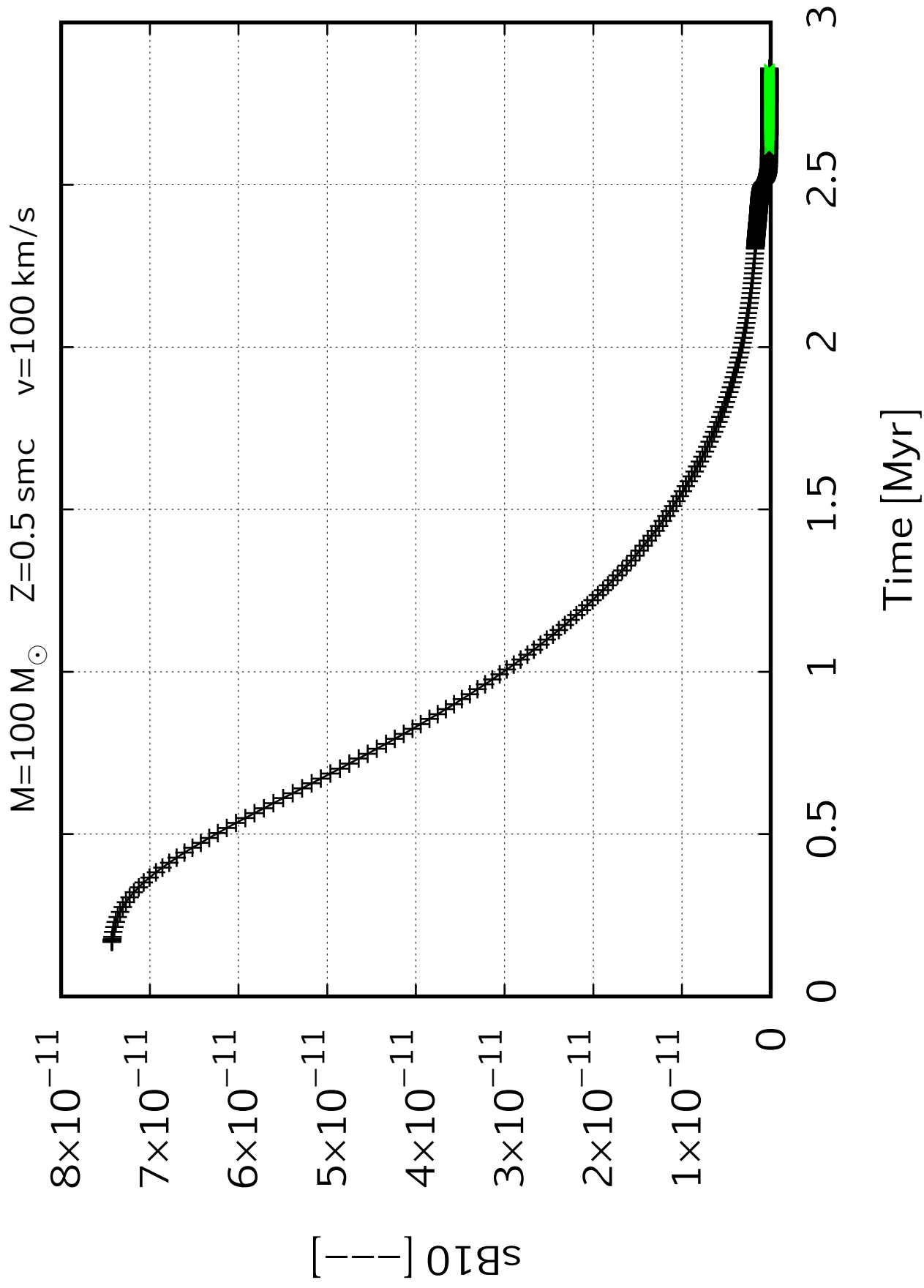


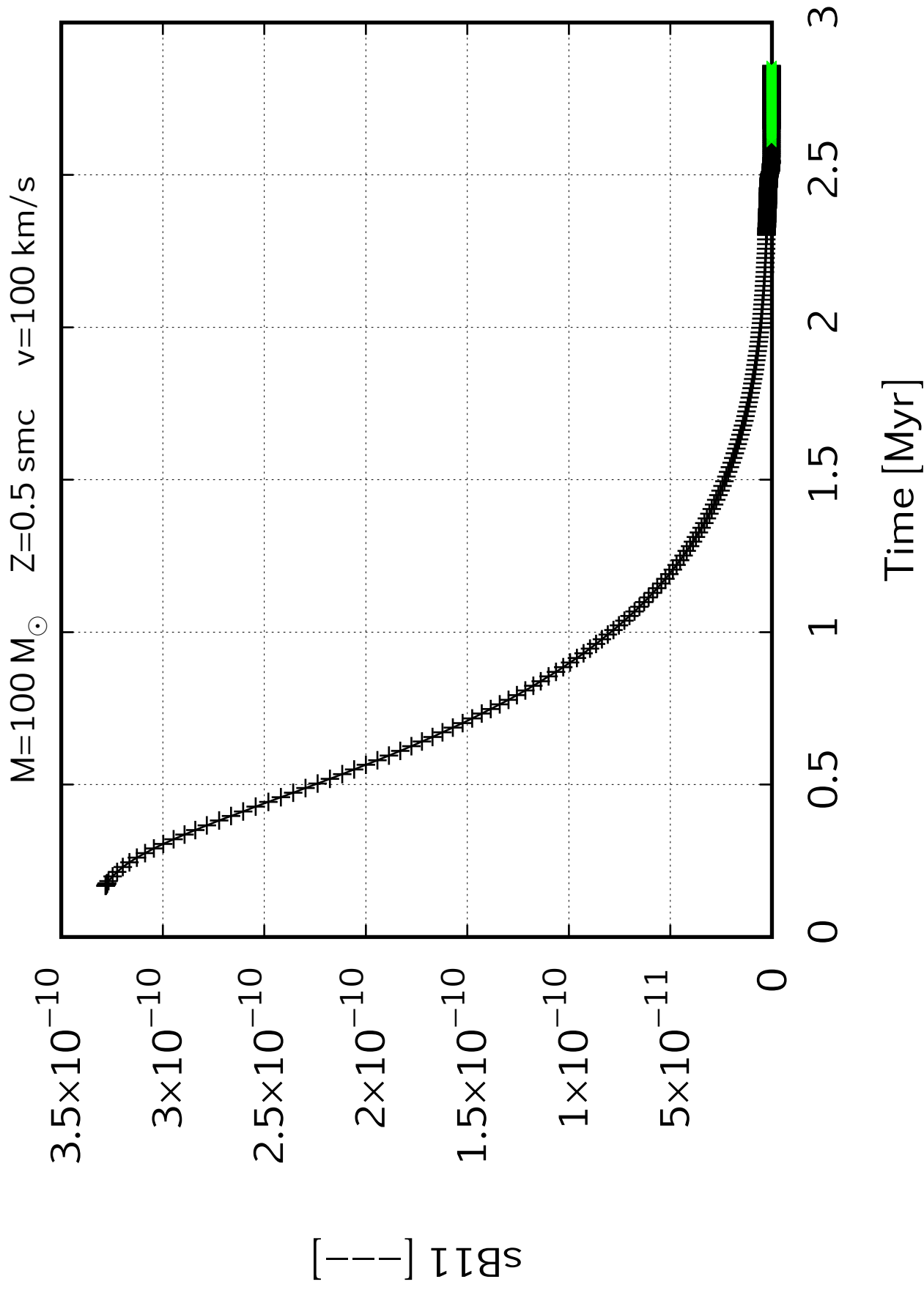


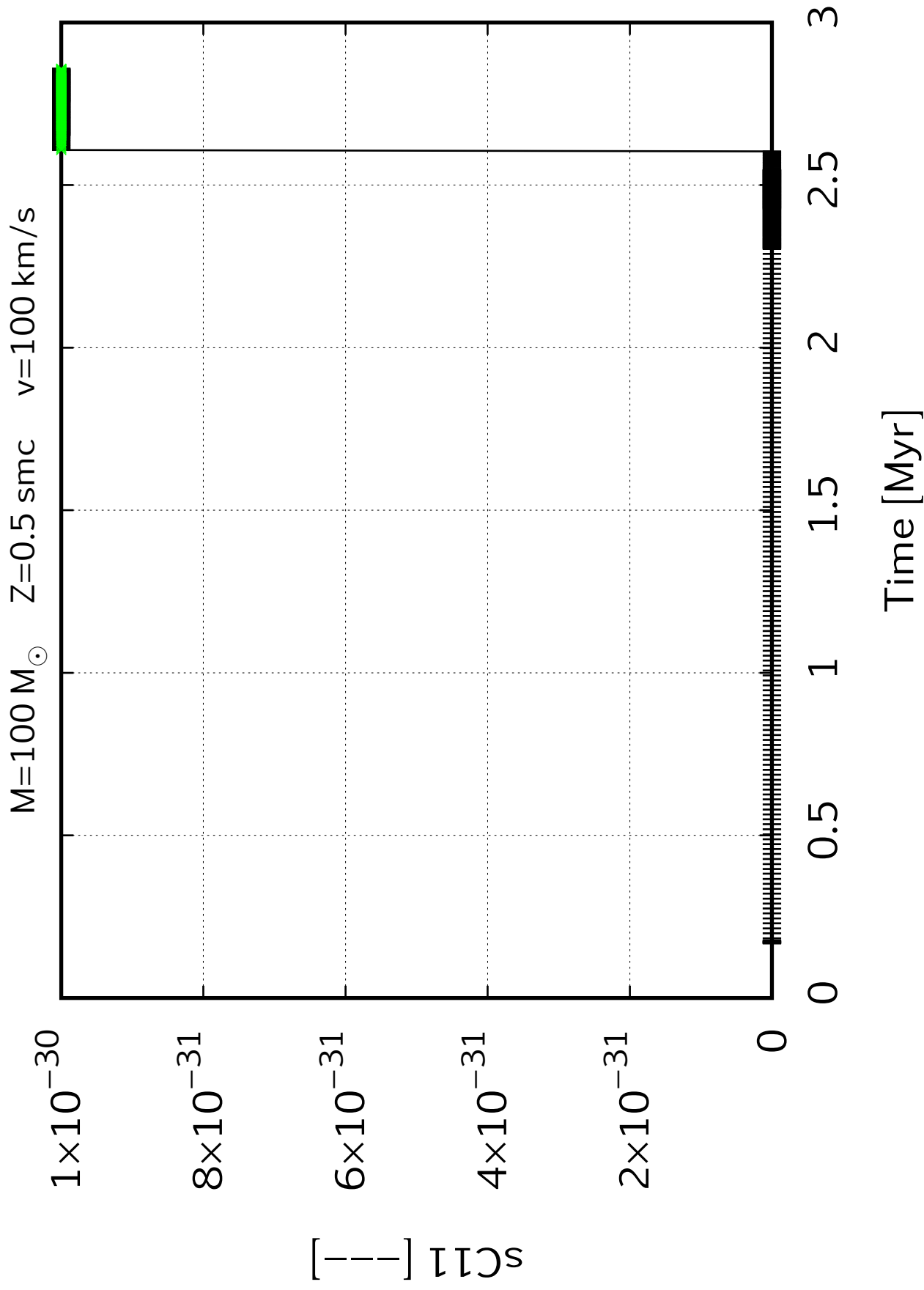


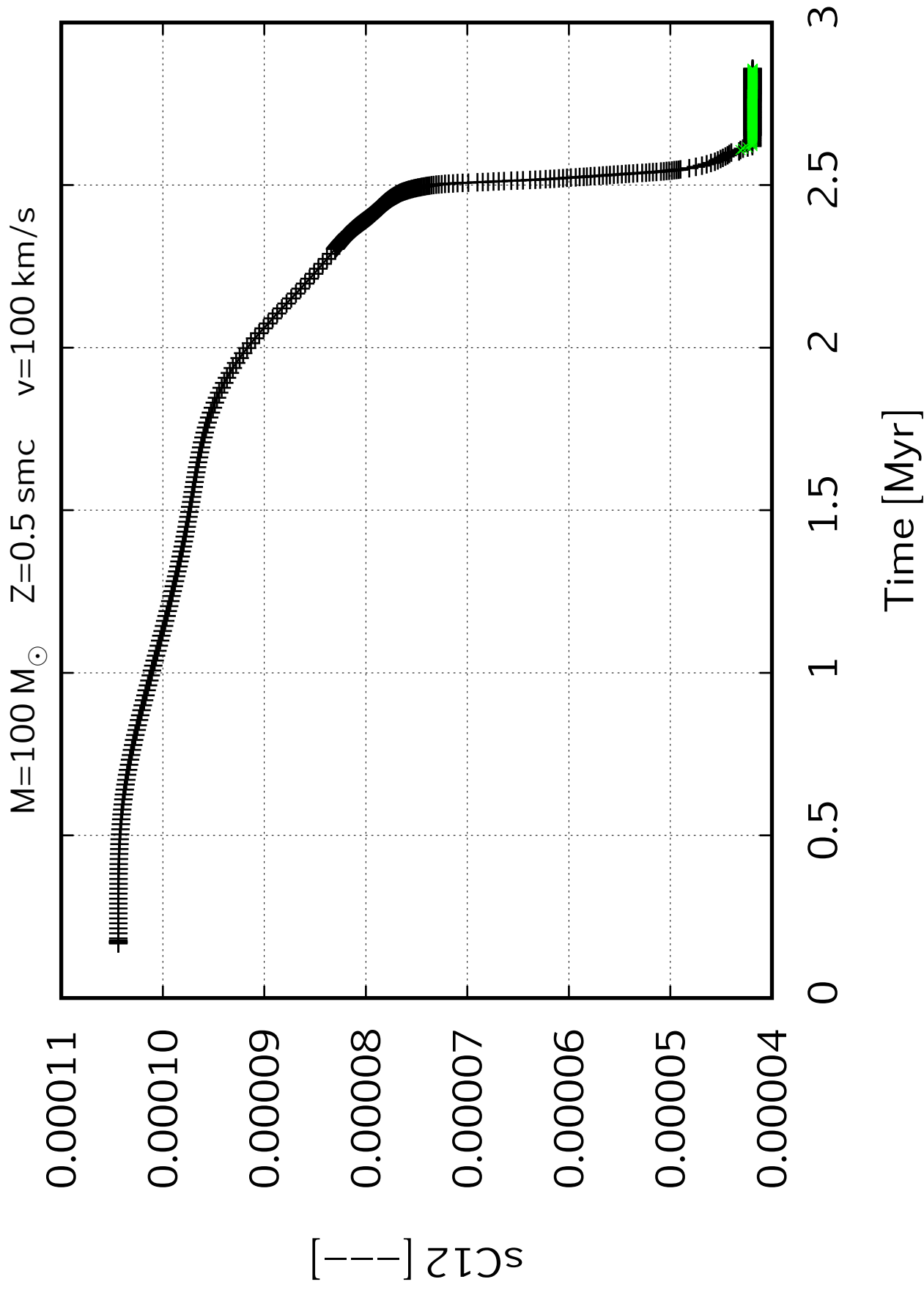




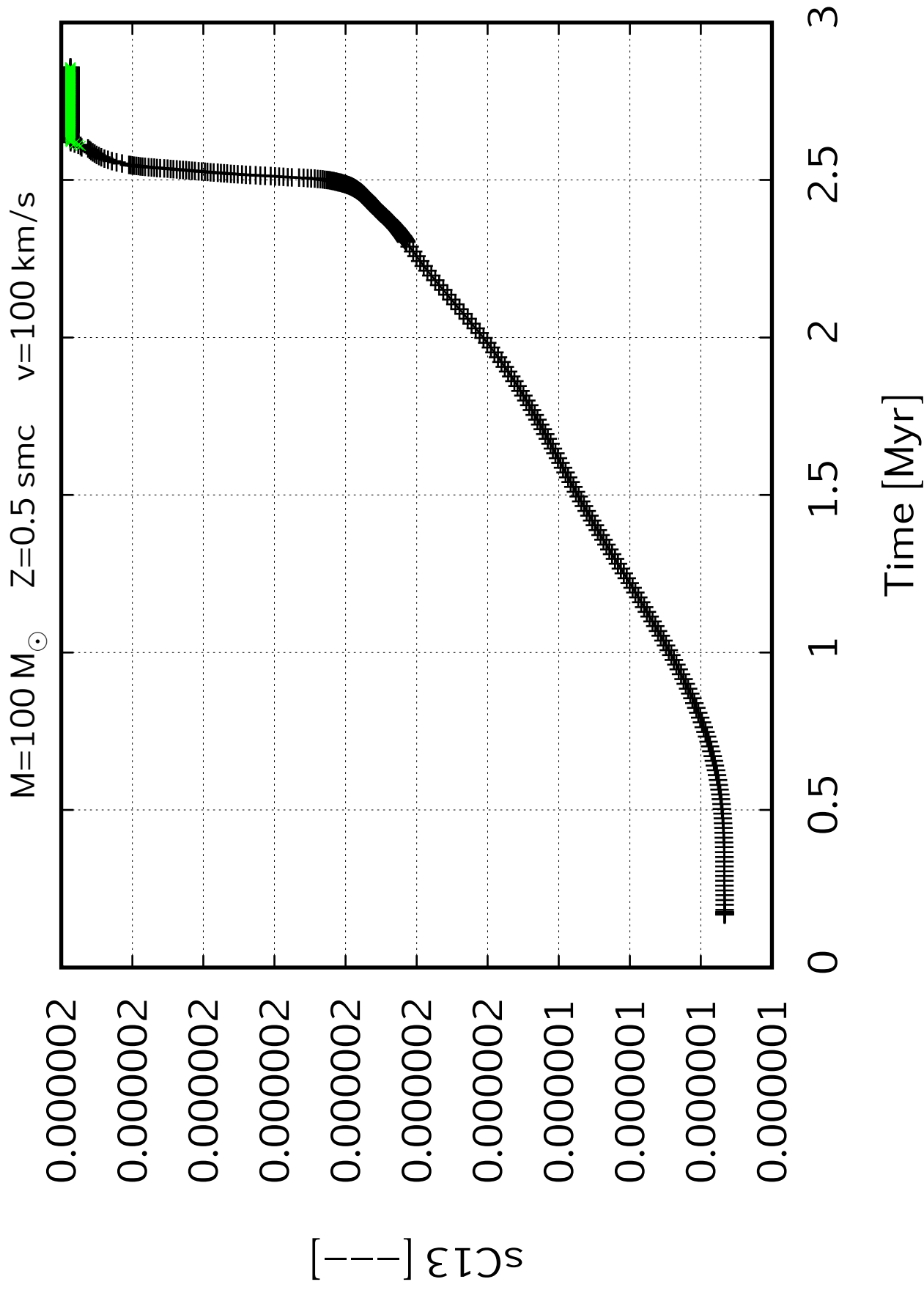


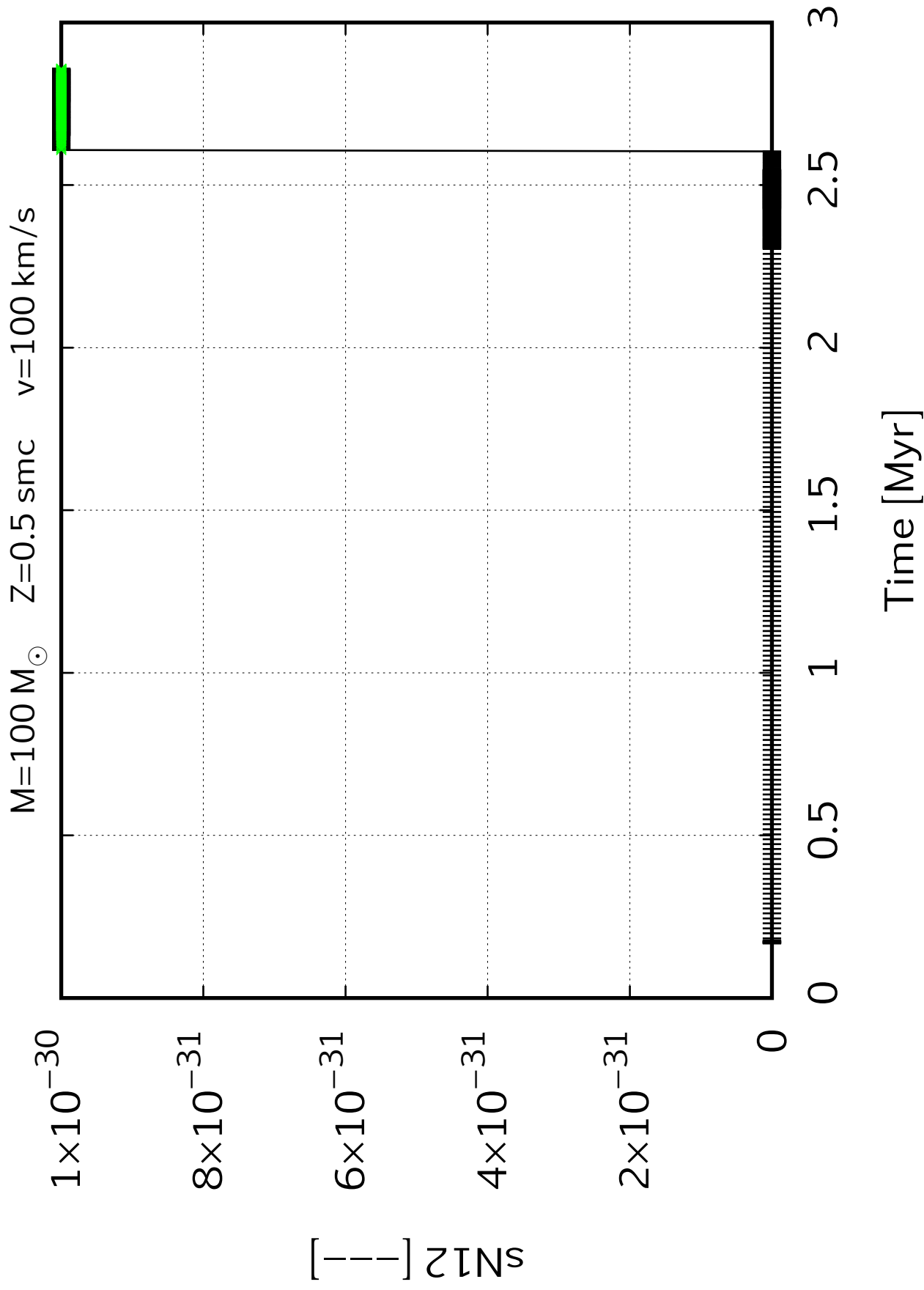


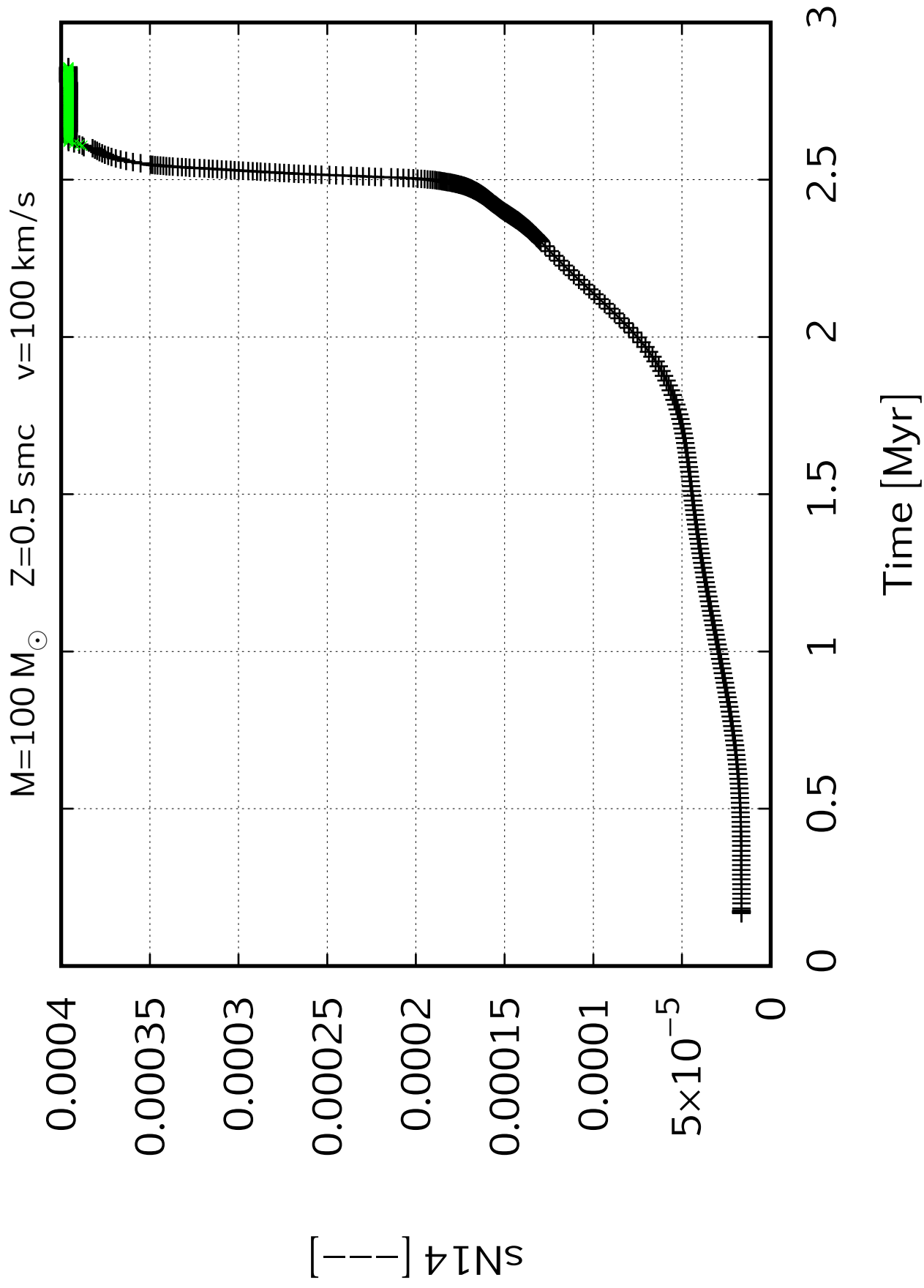


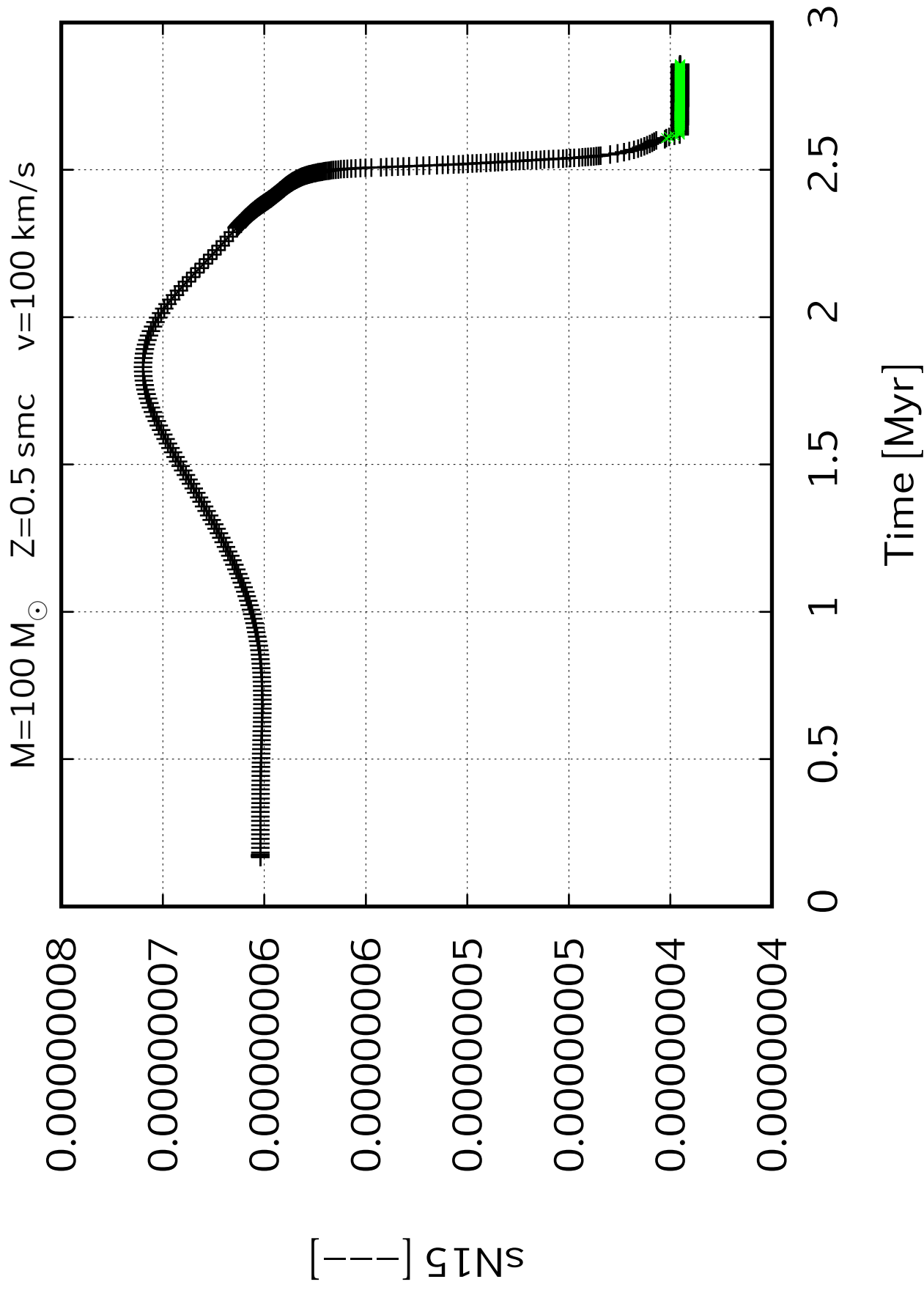


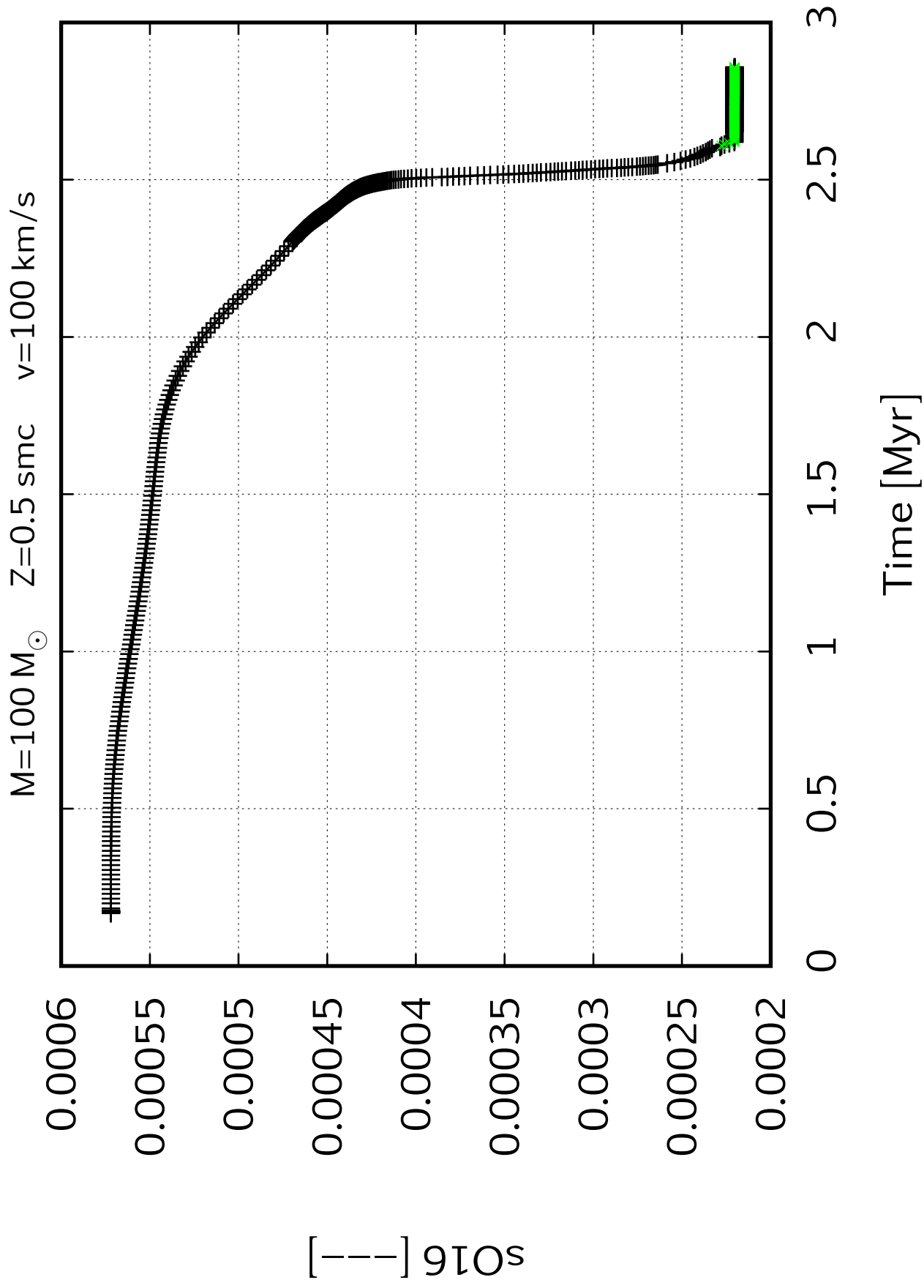


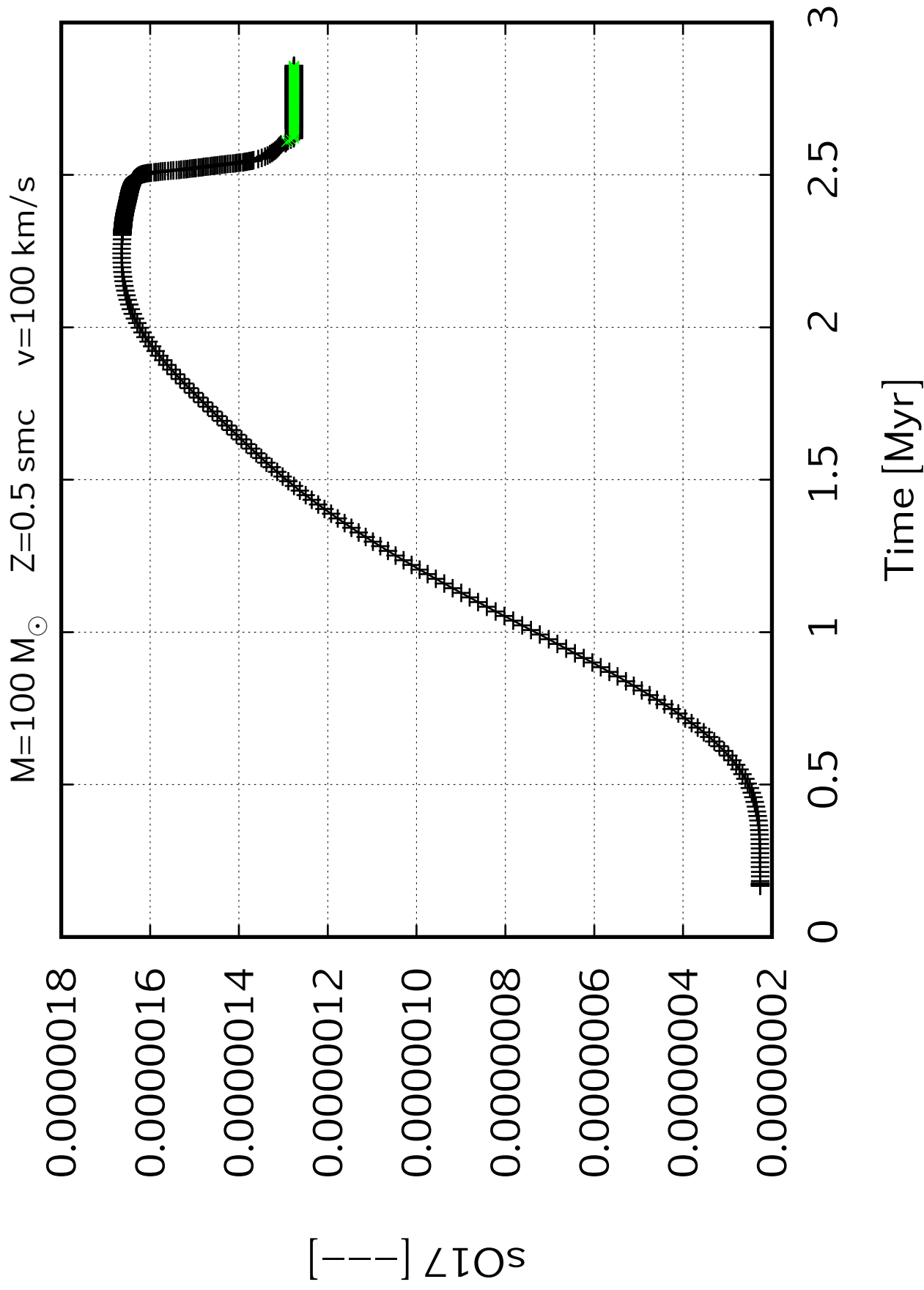


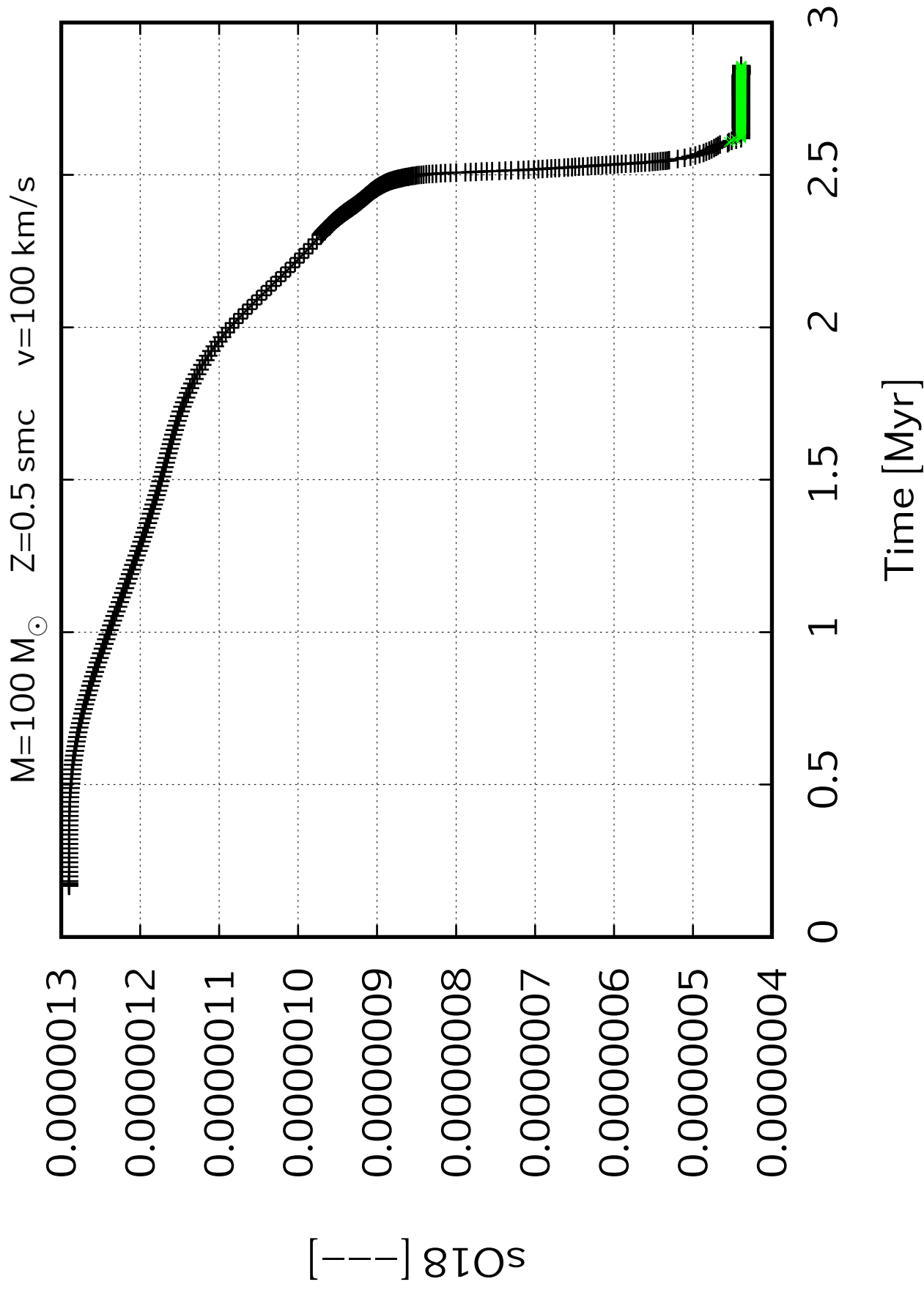


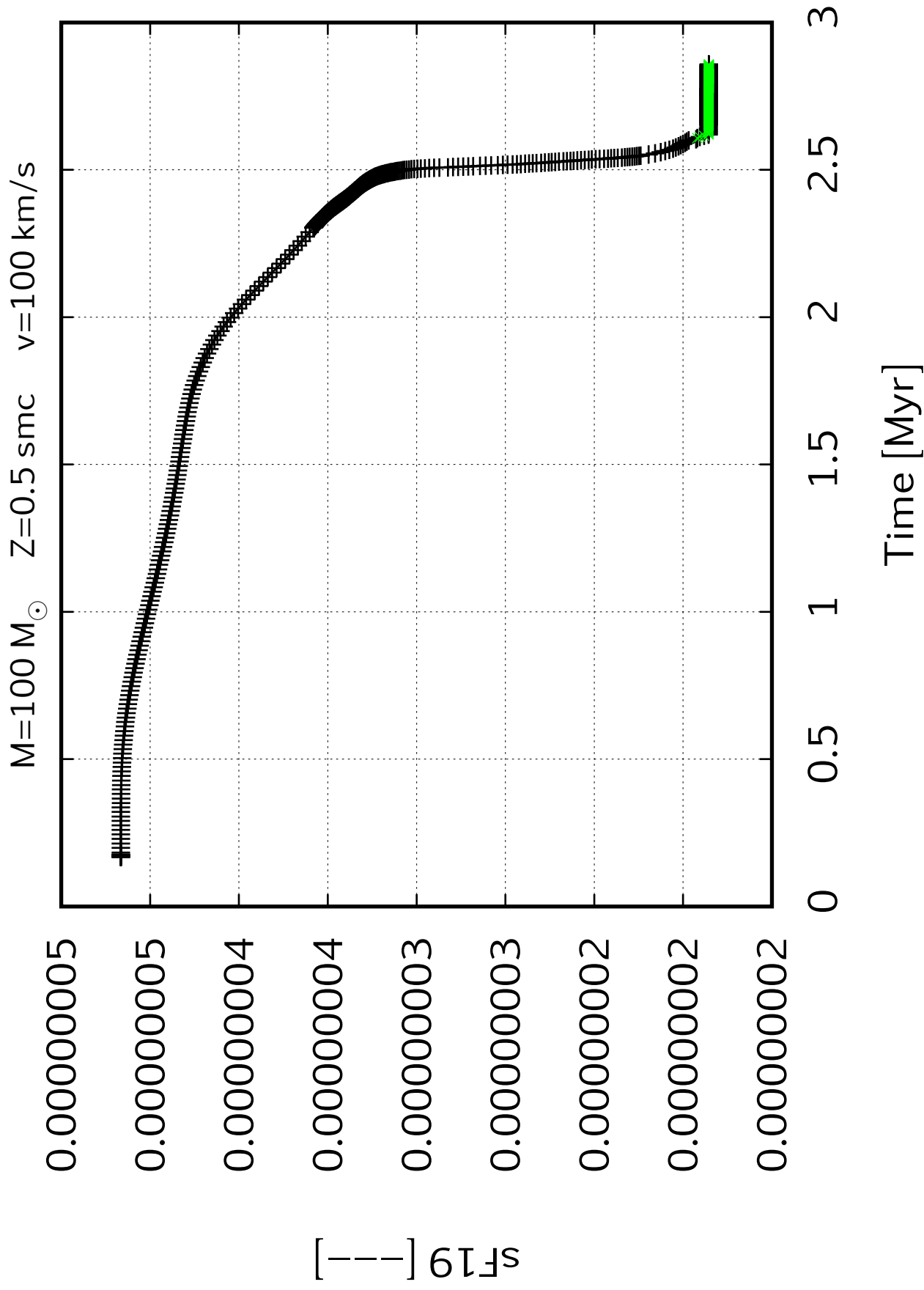




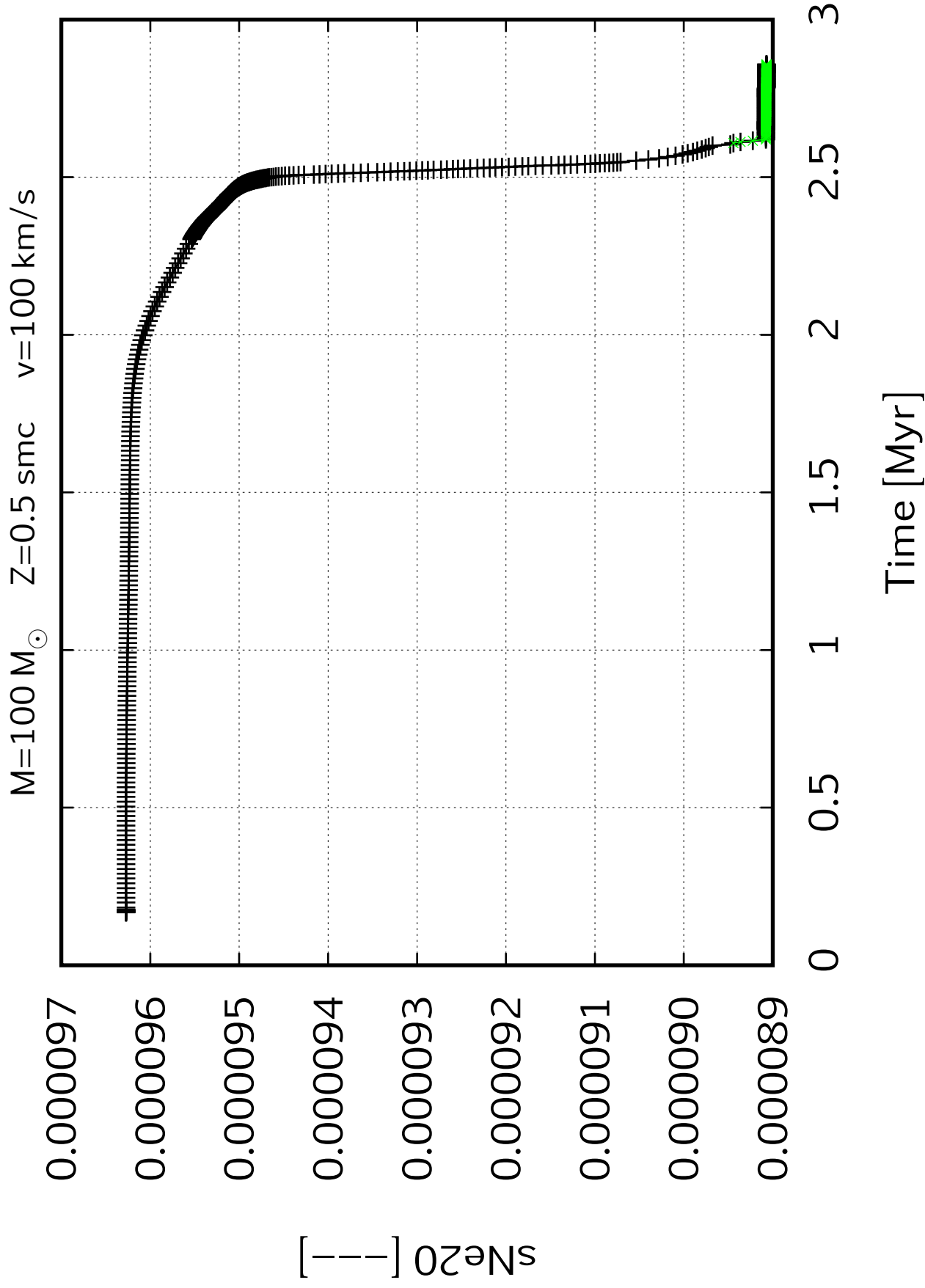


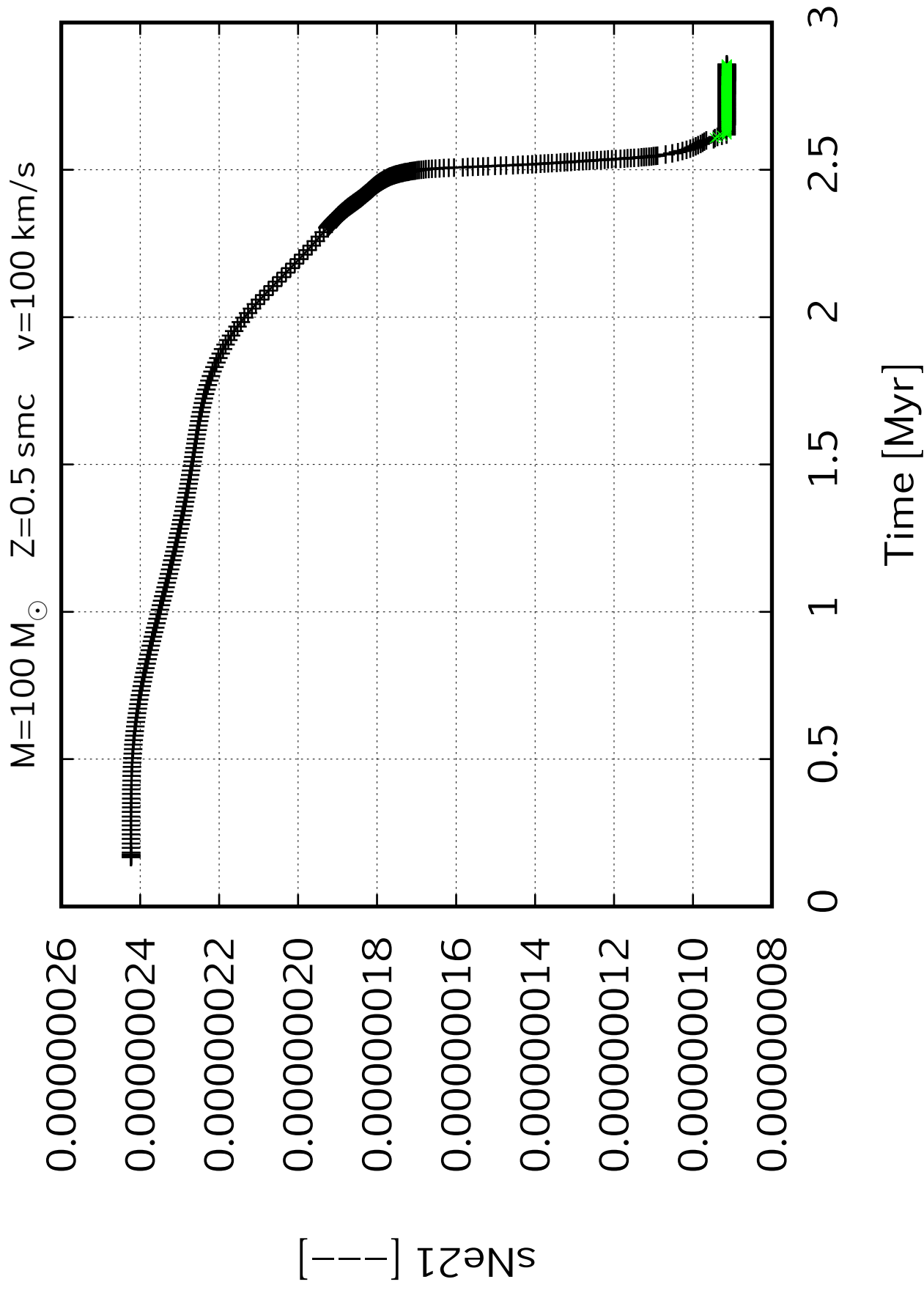


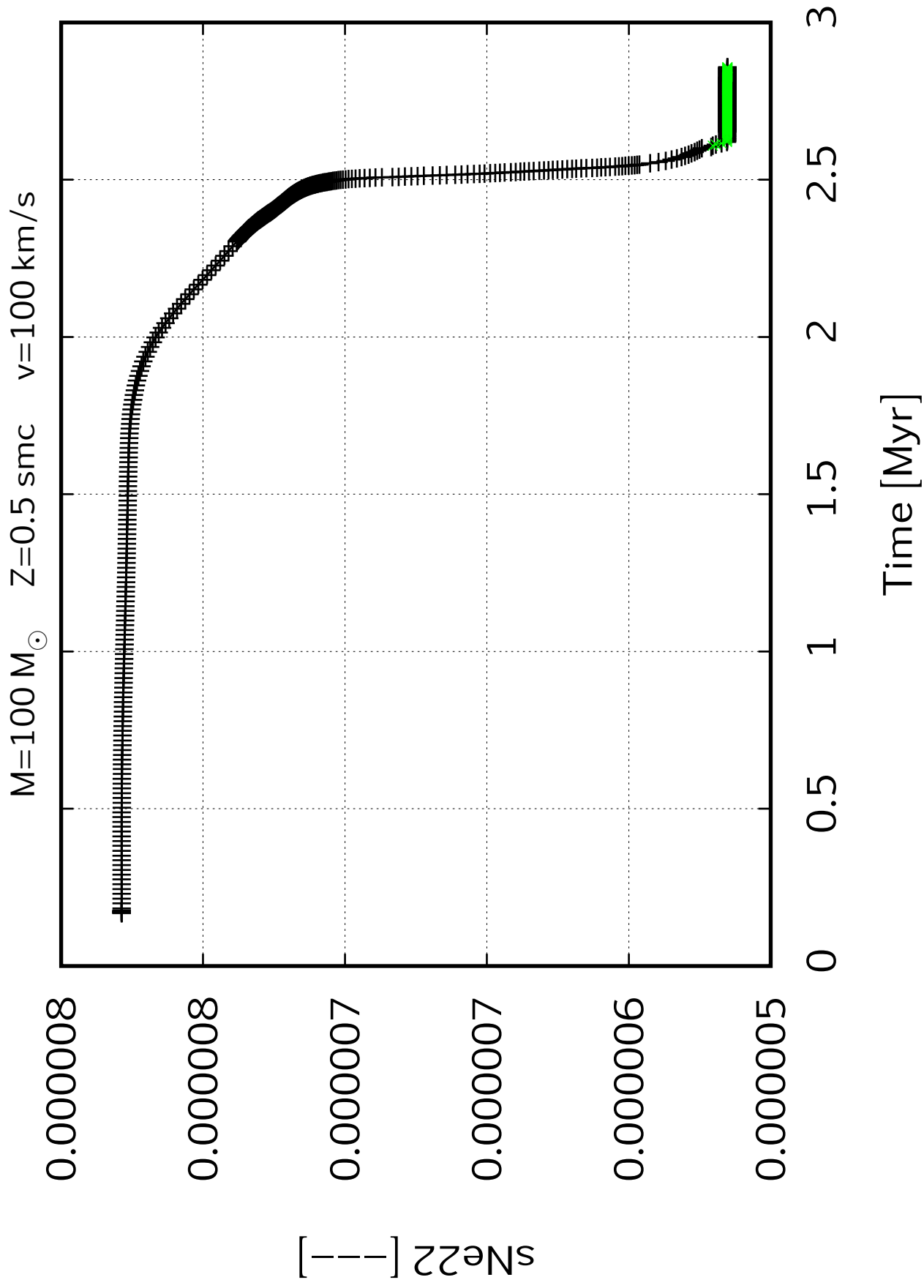


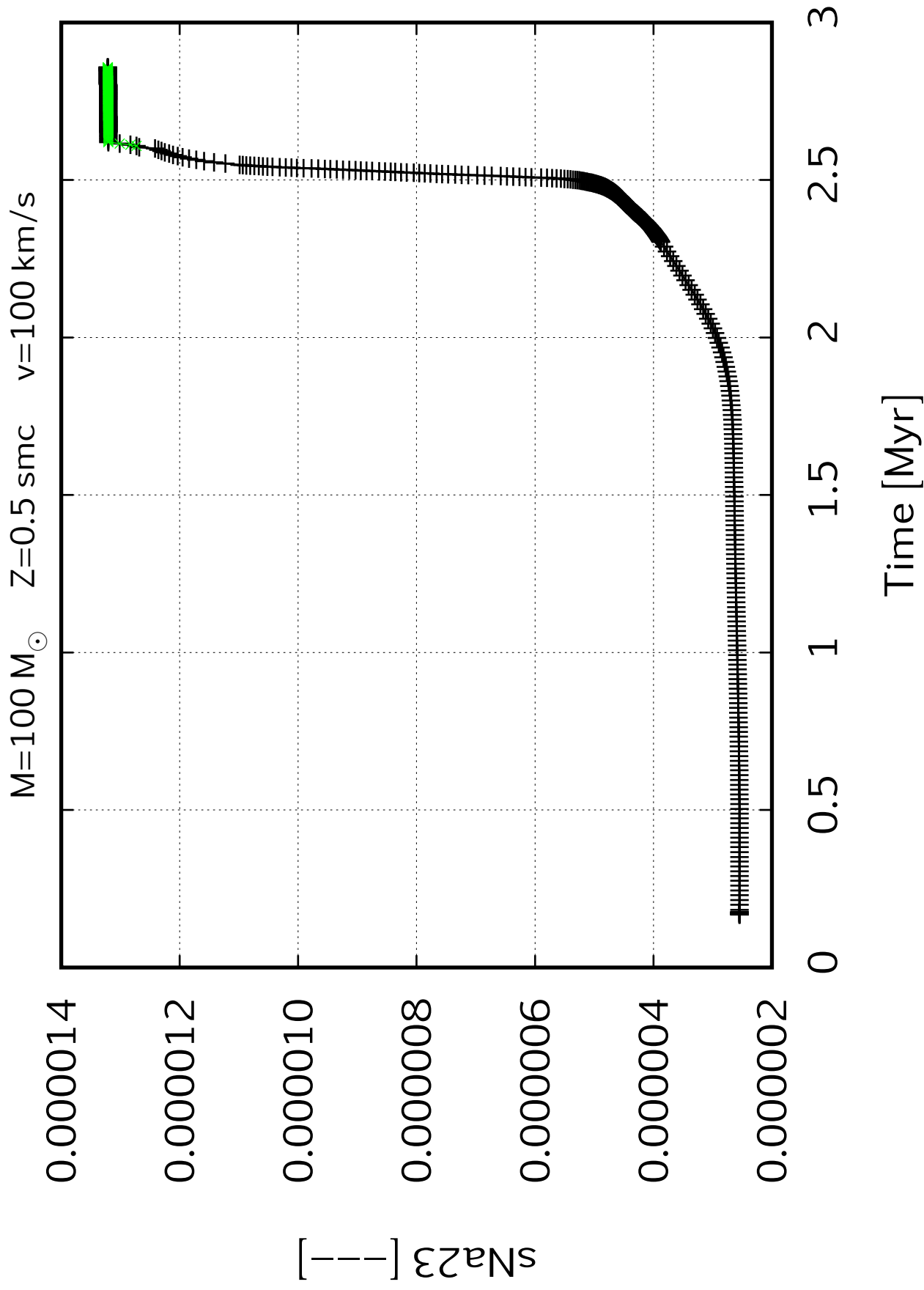


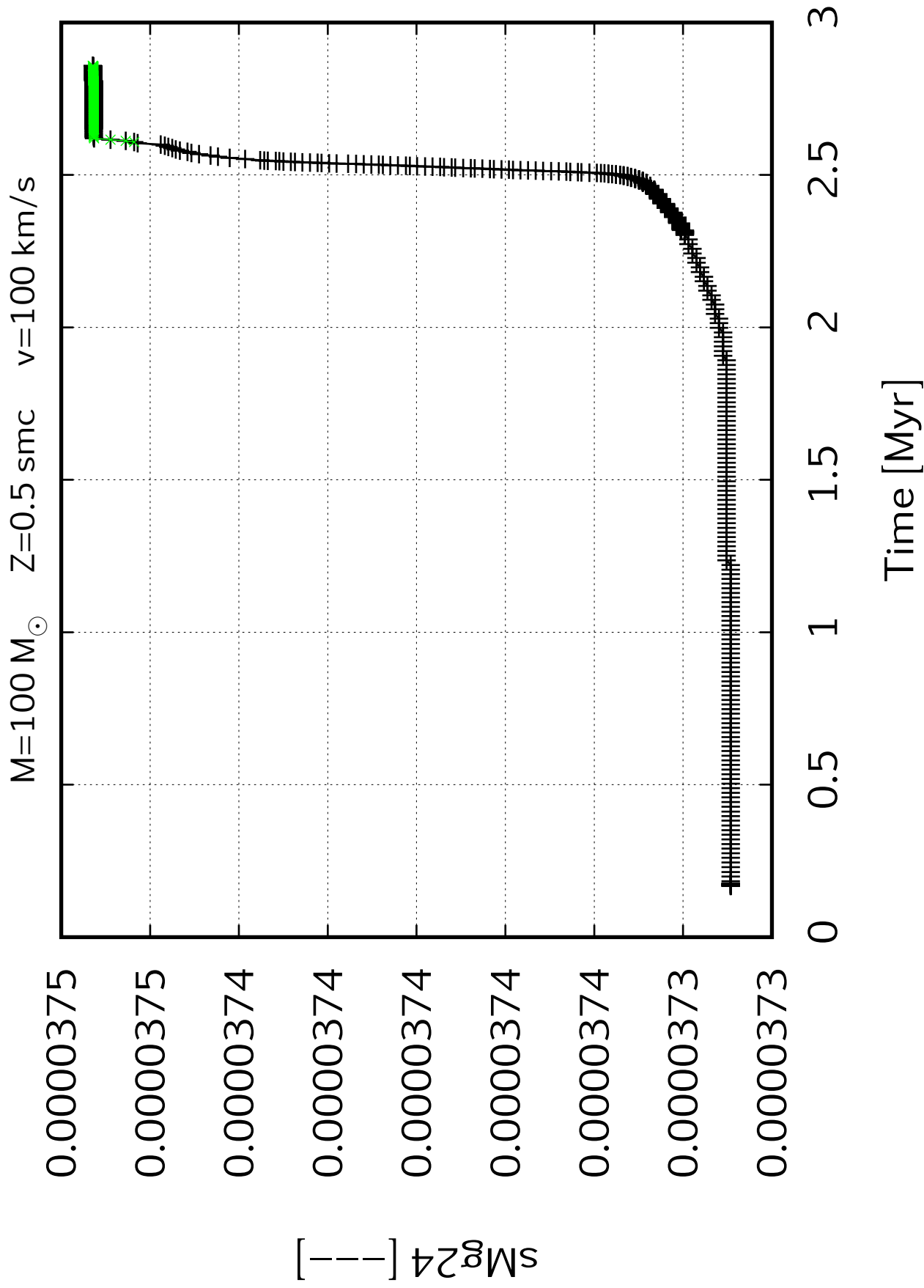


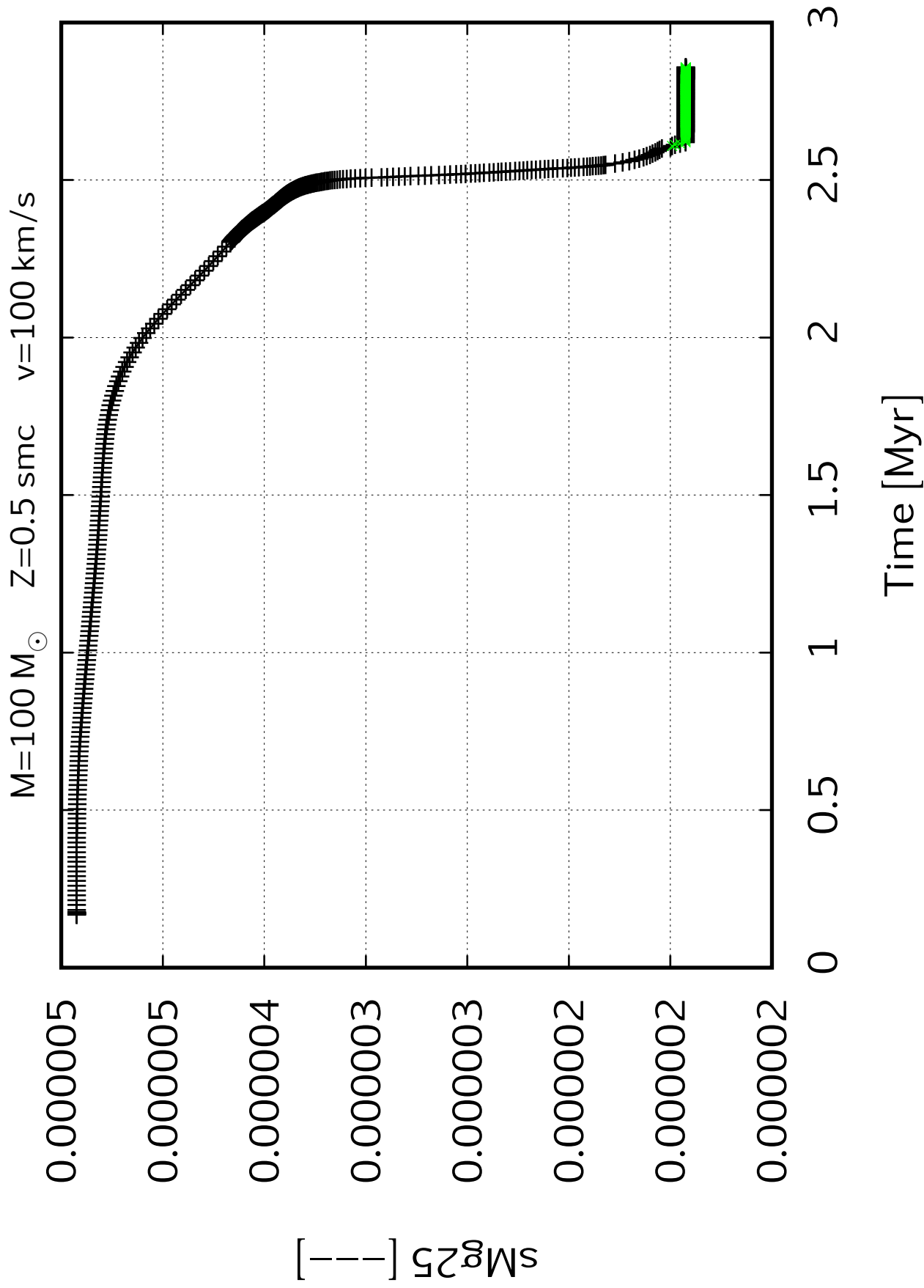


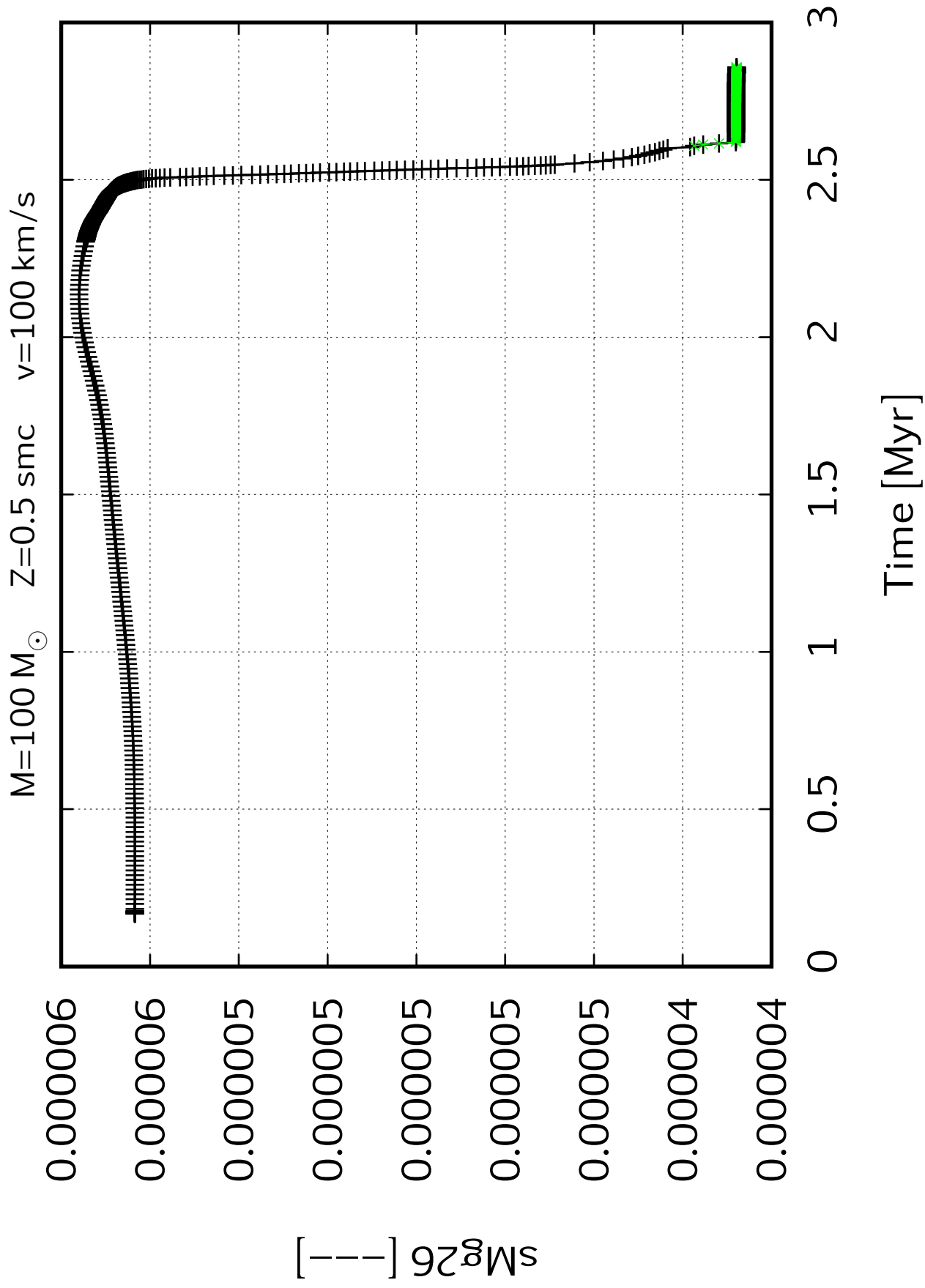


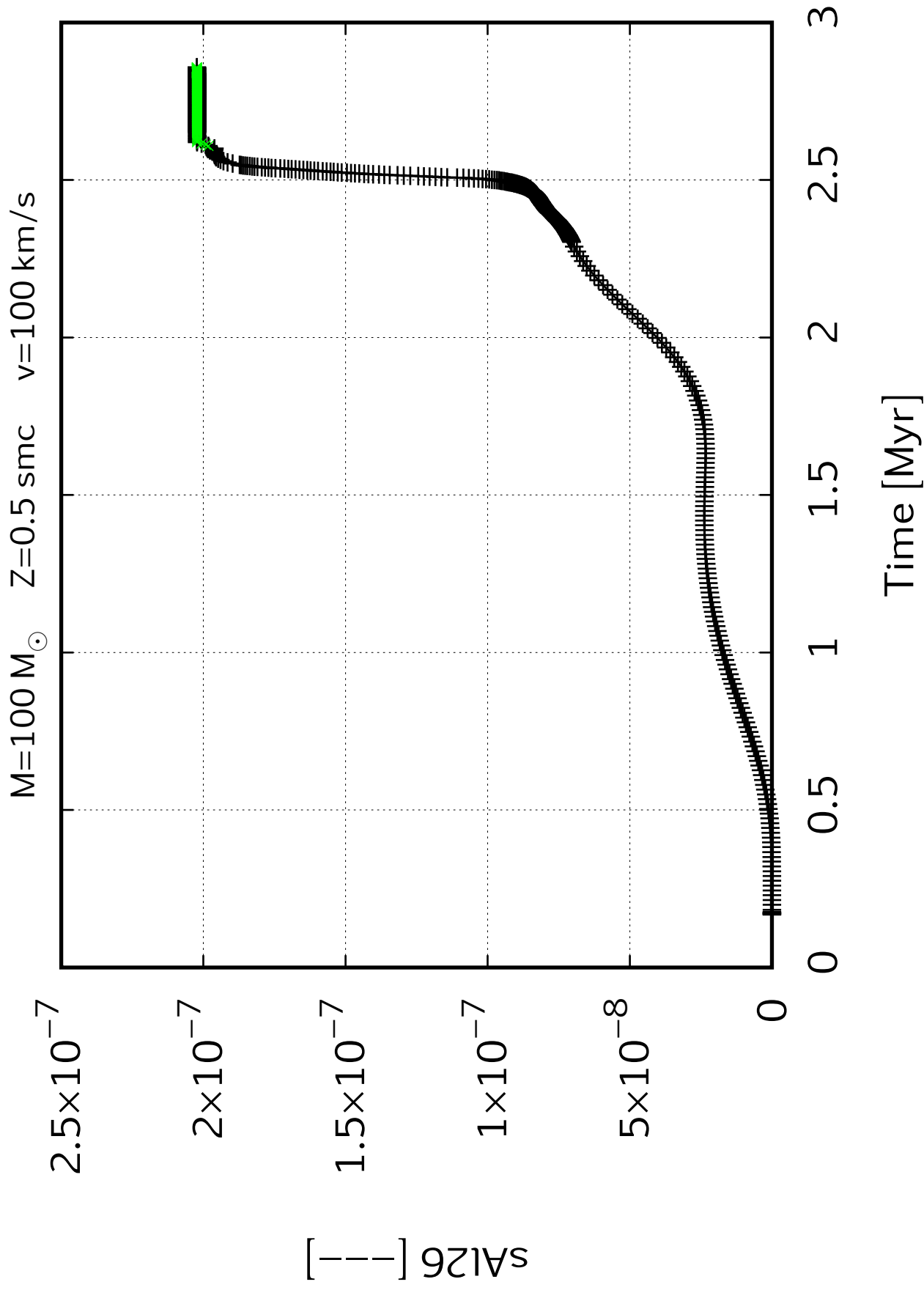




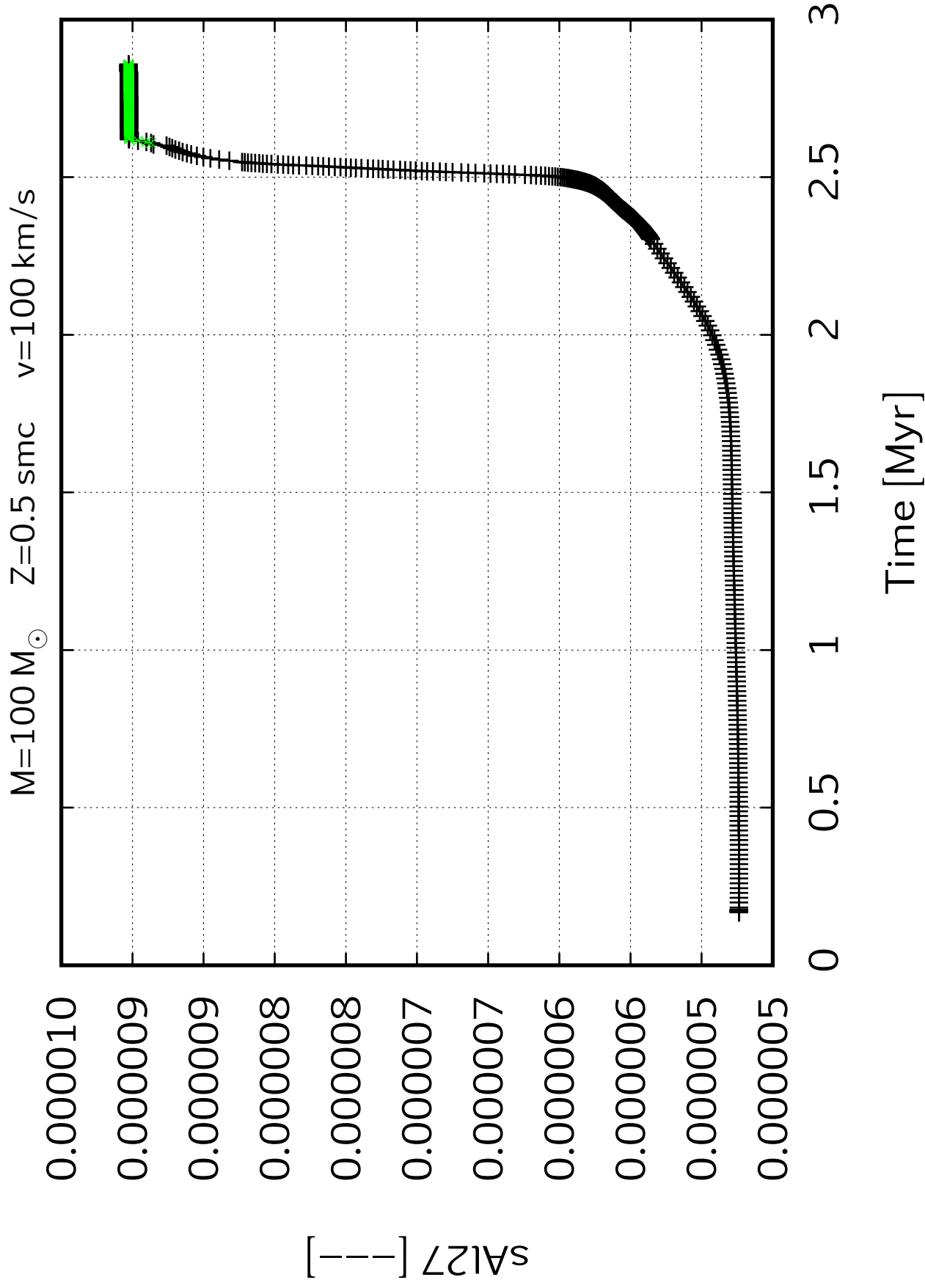


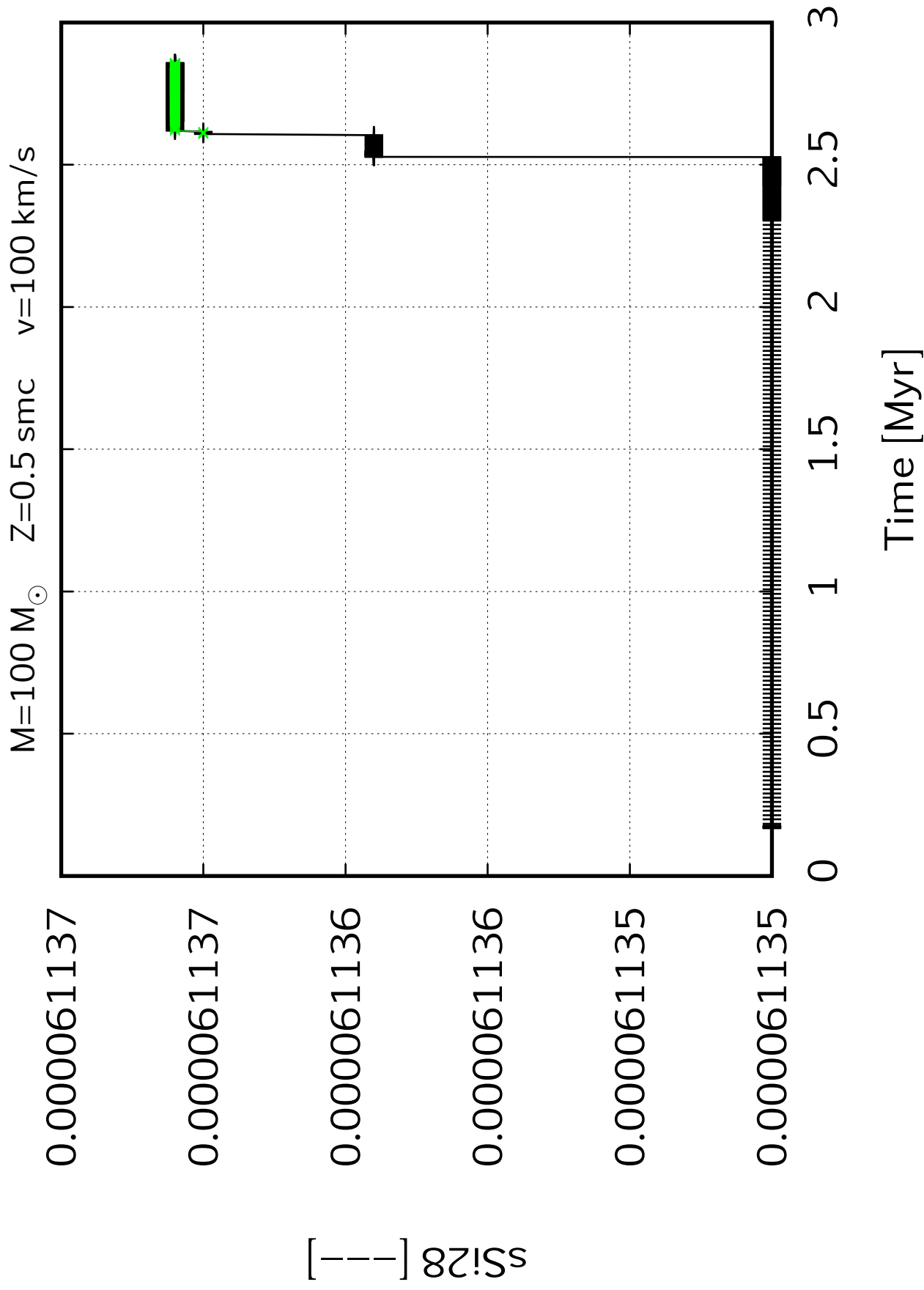


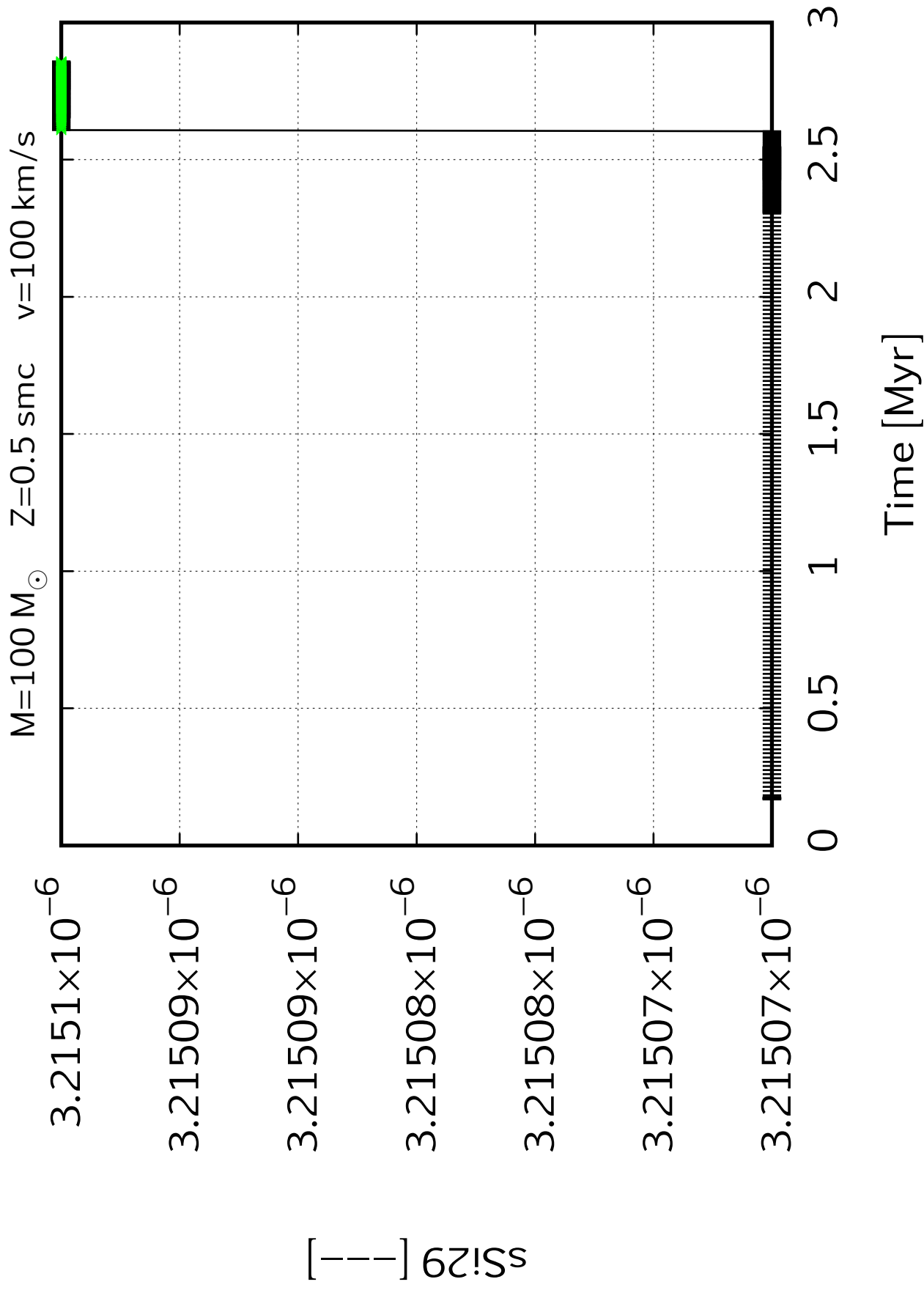


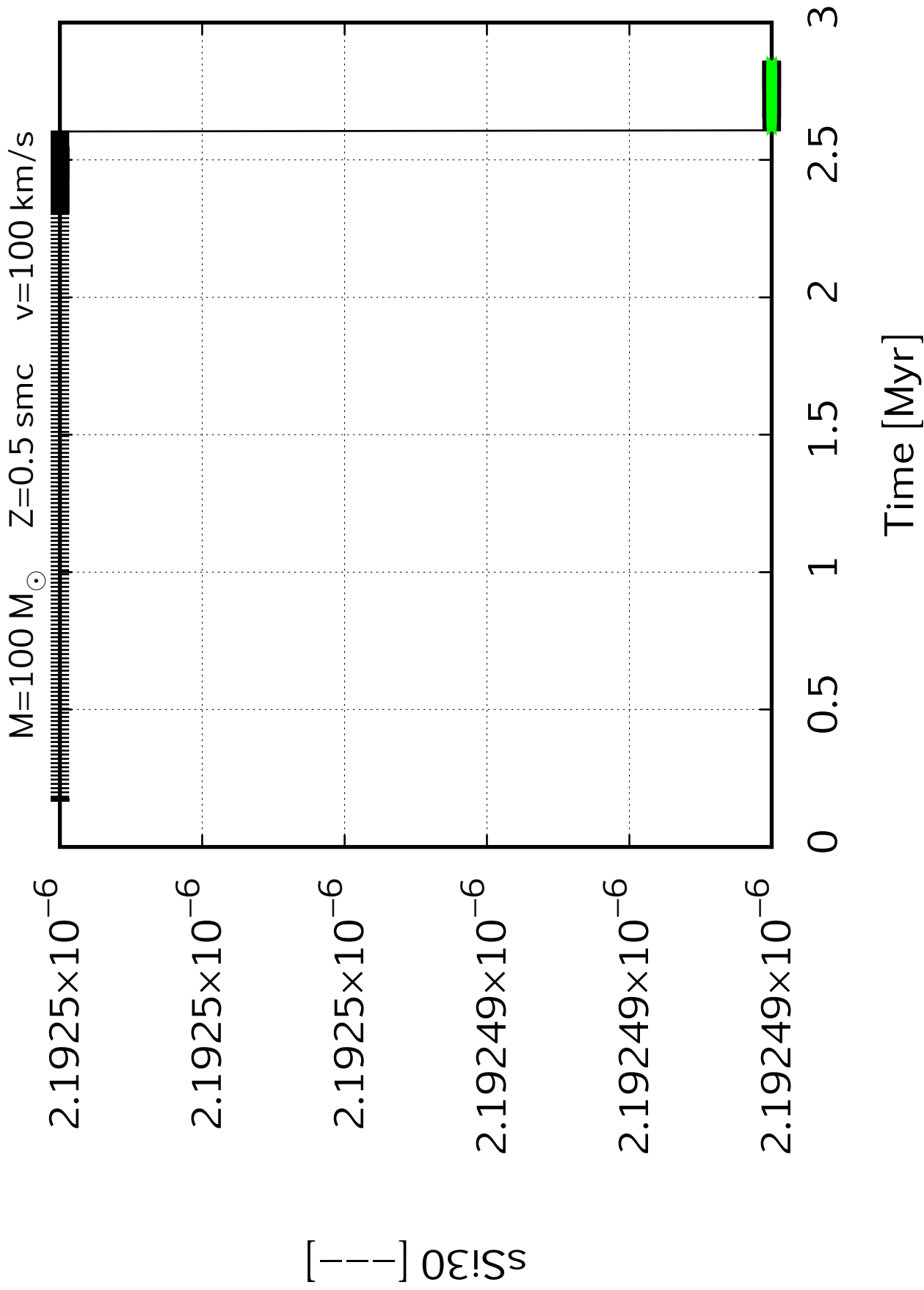


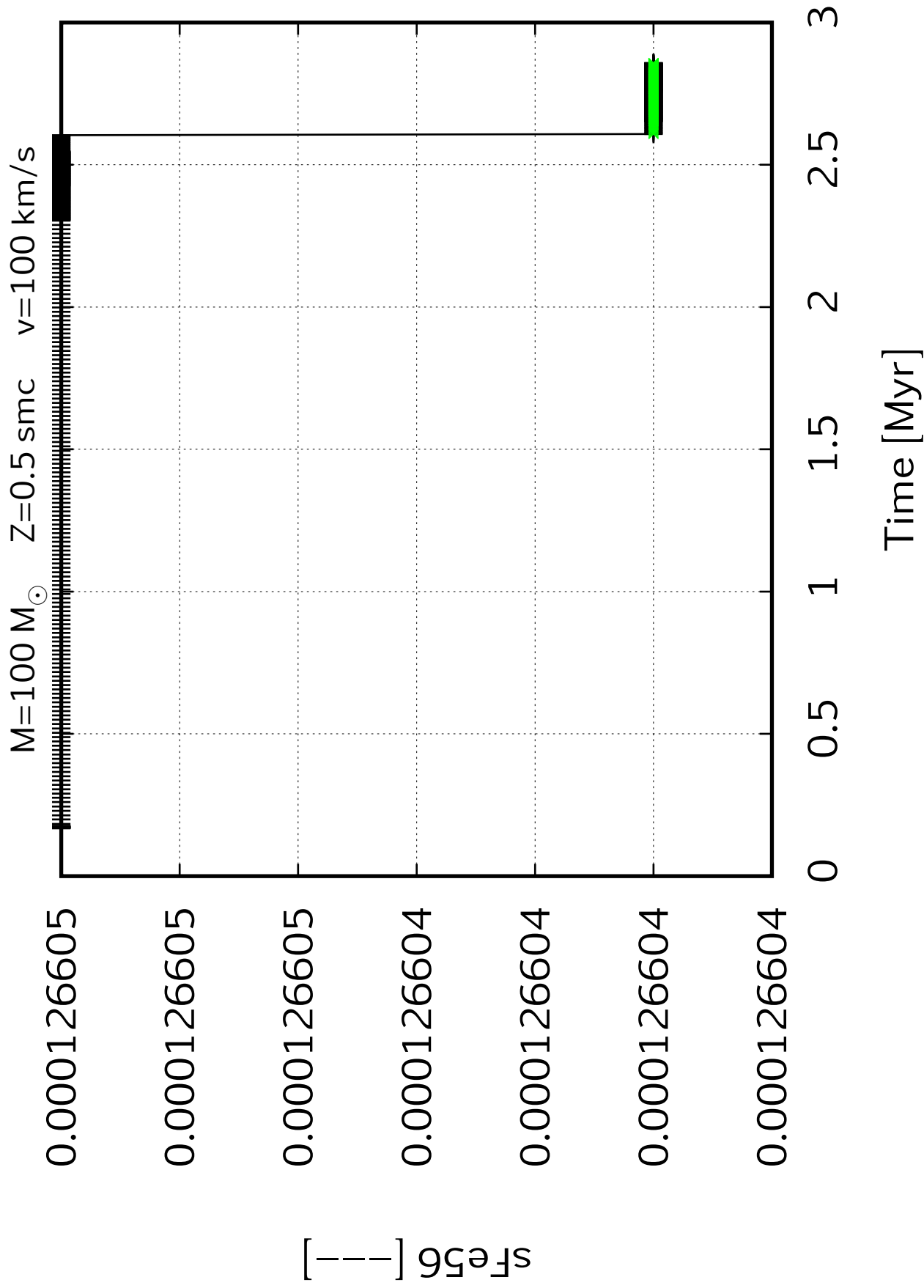




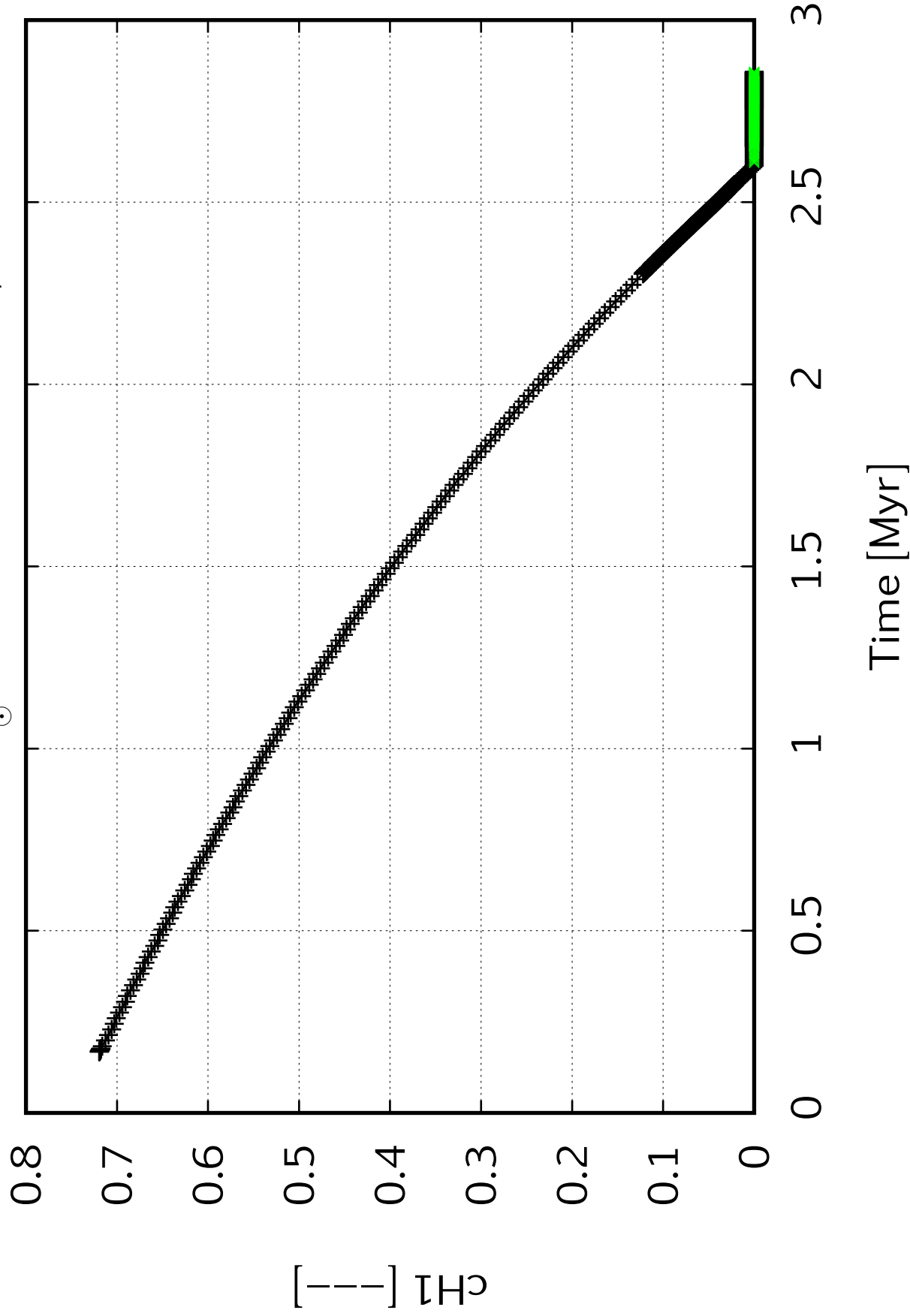


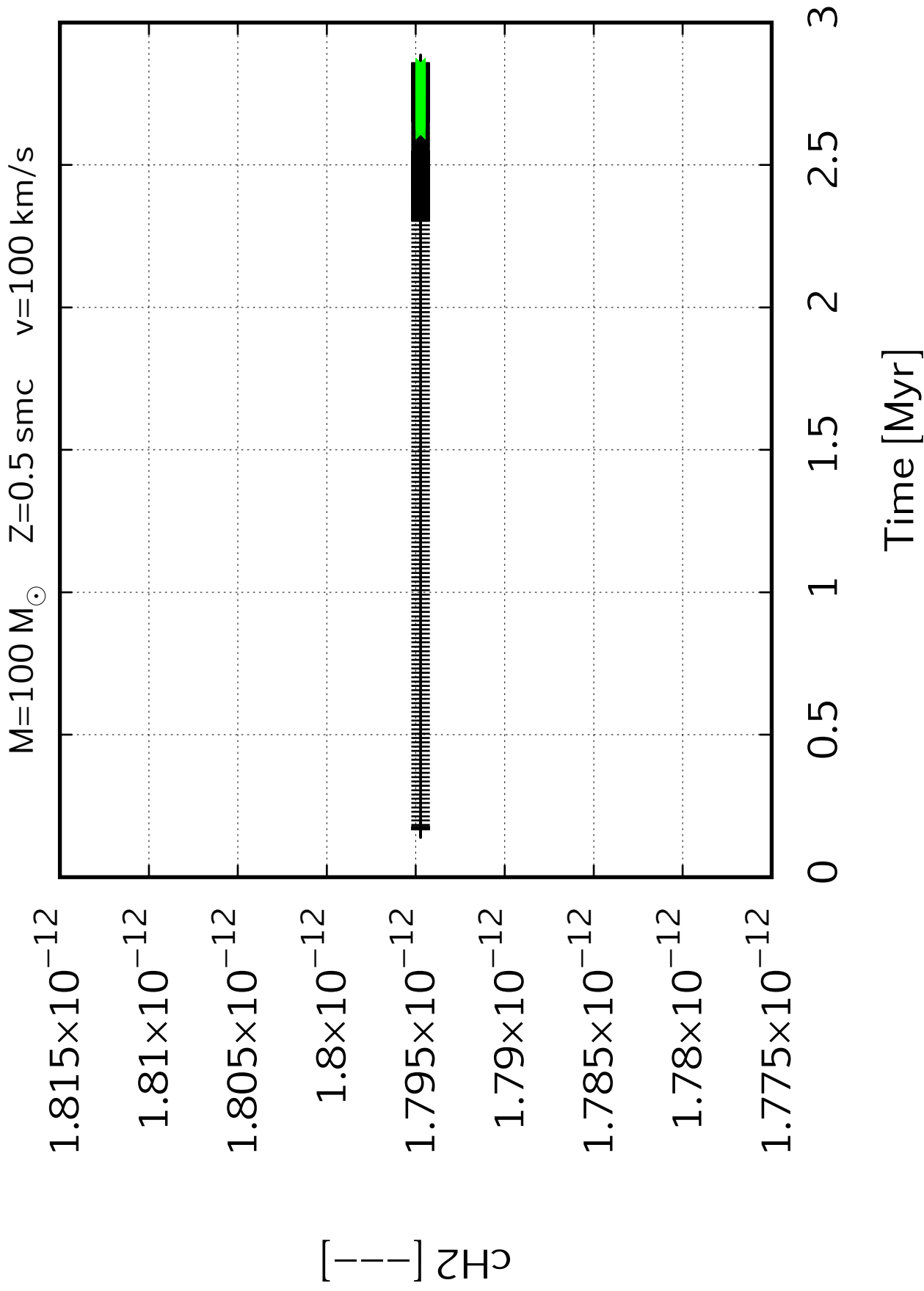


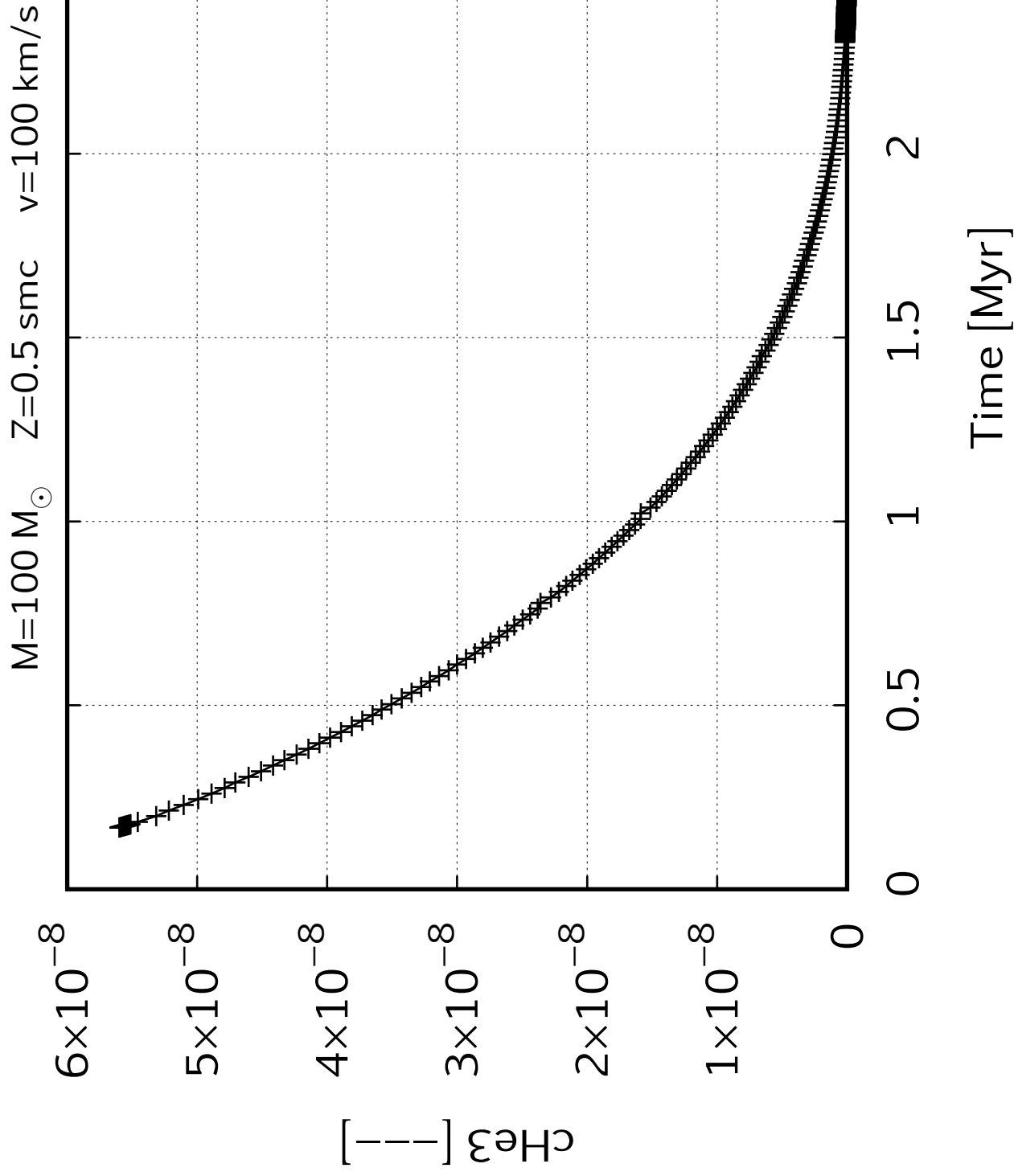




$M=100 M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

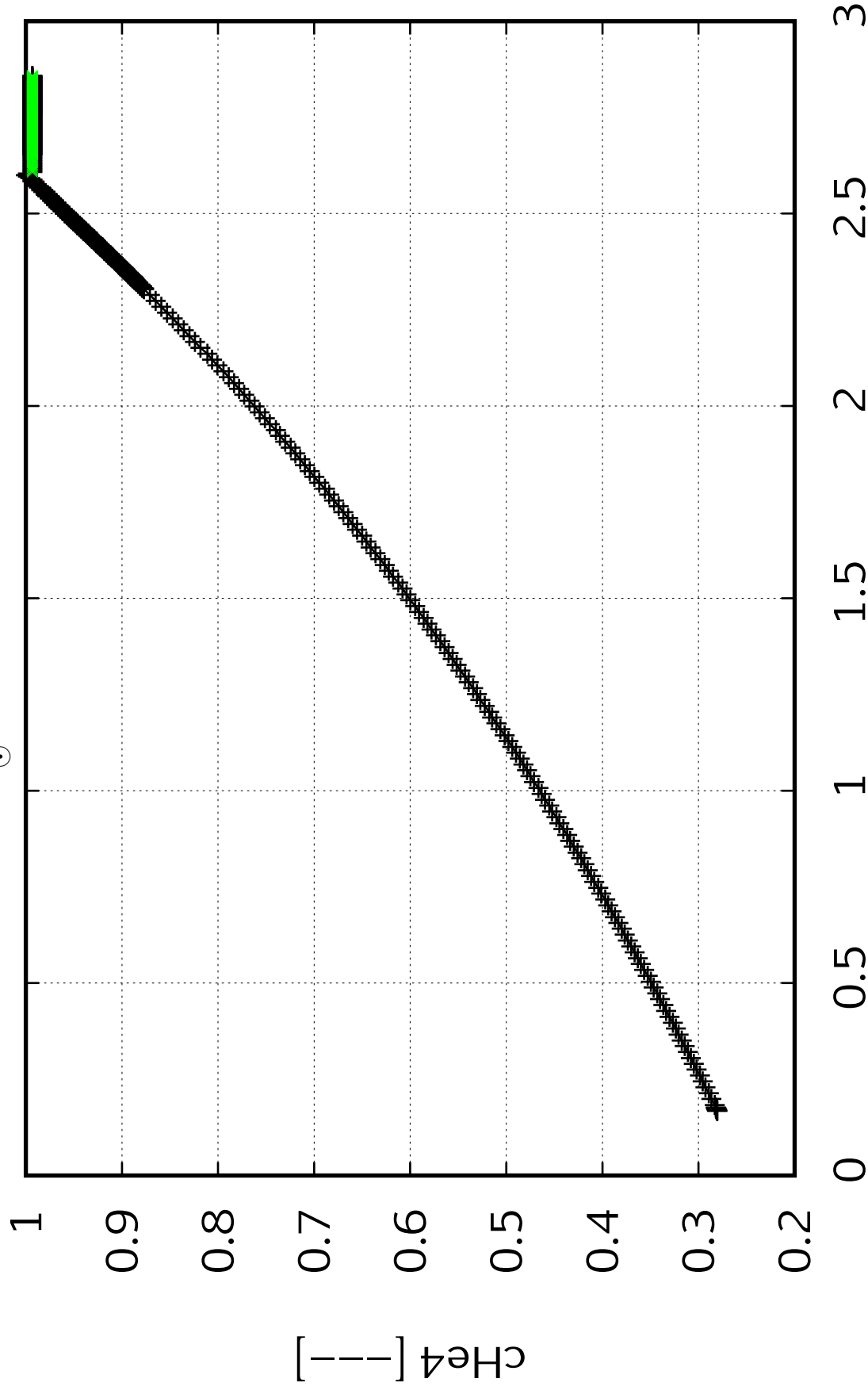


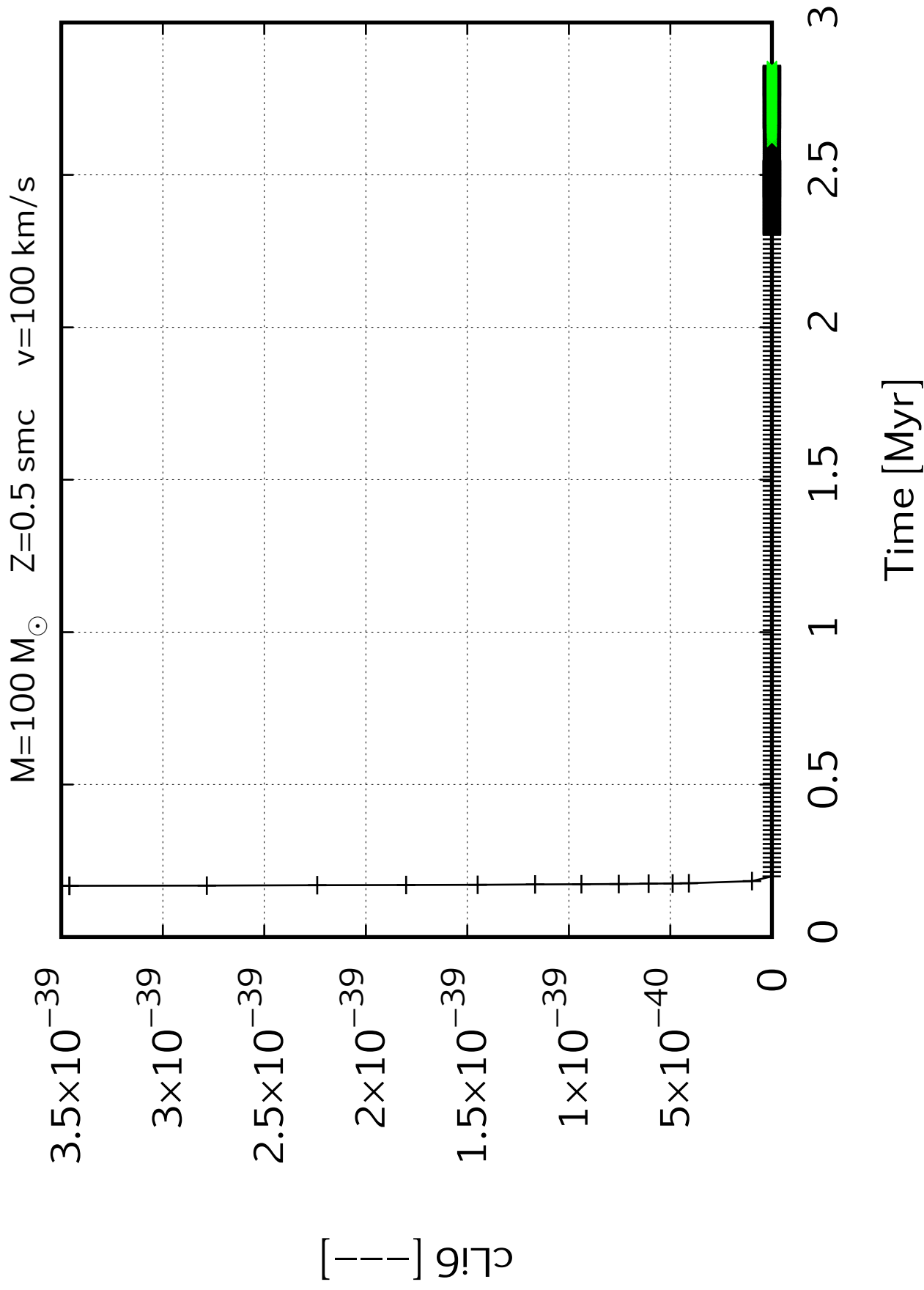




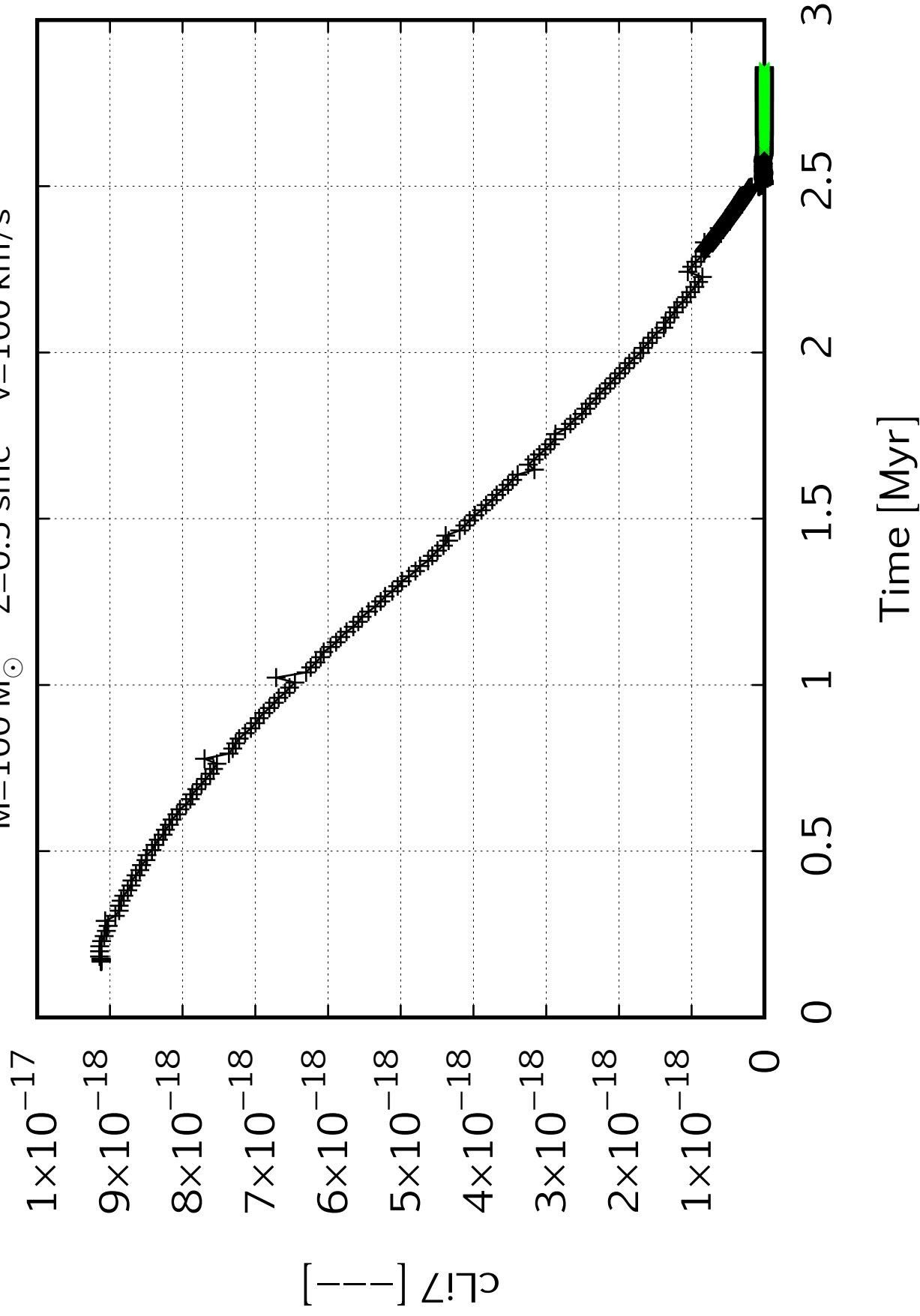


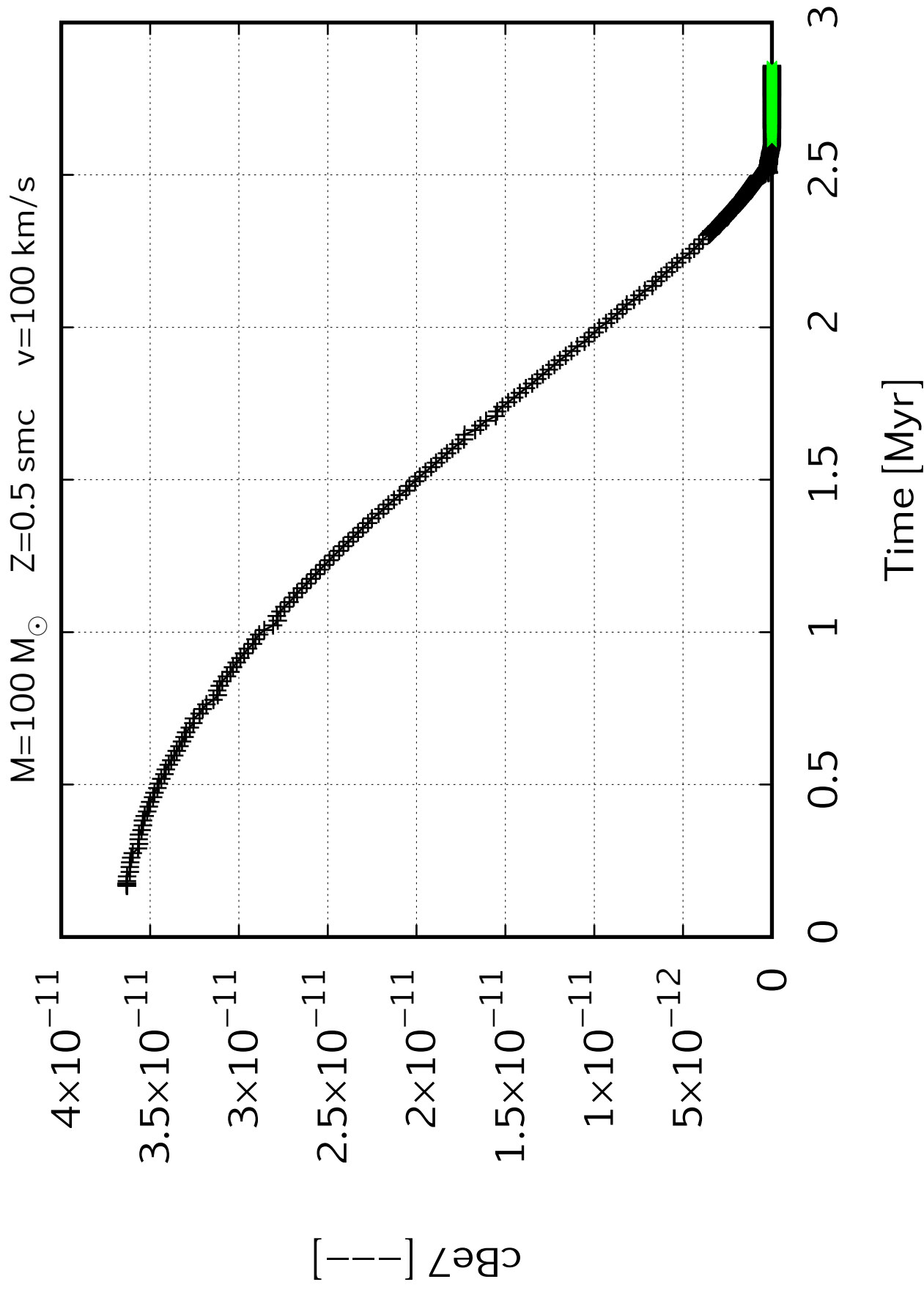
$M=100 M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

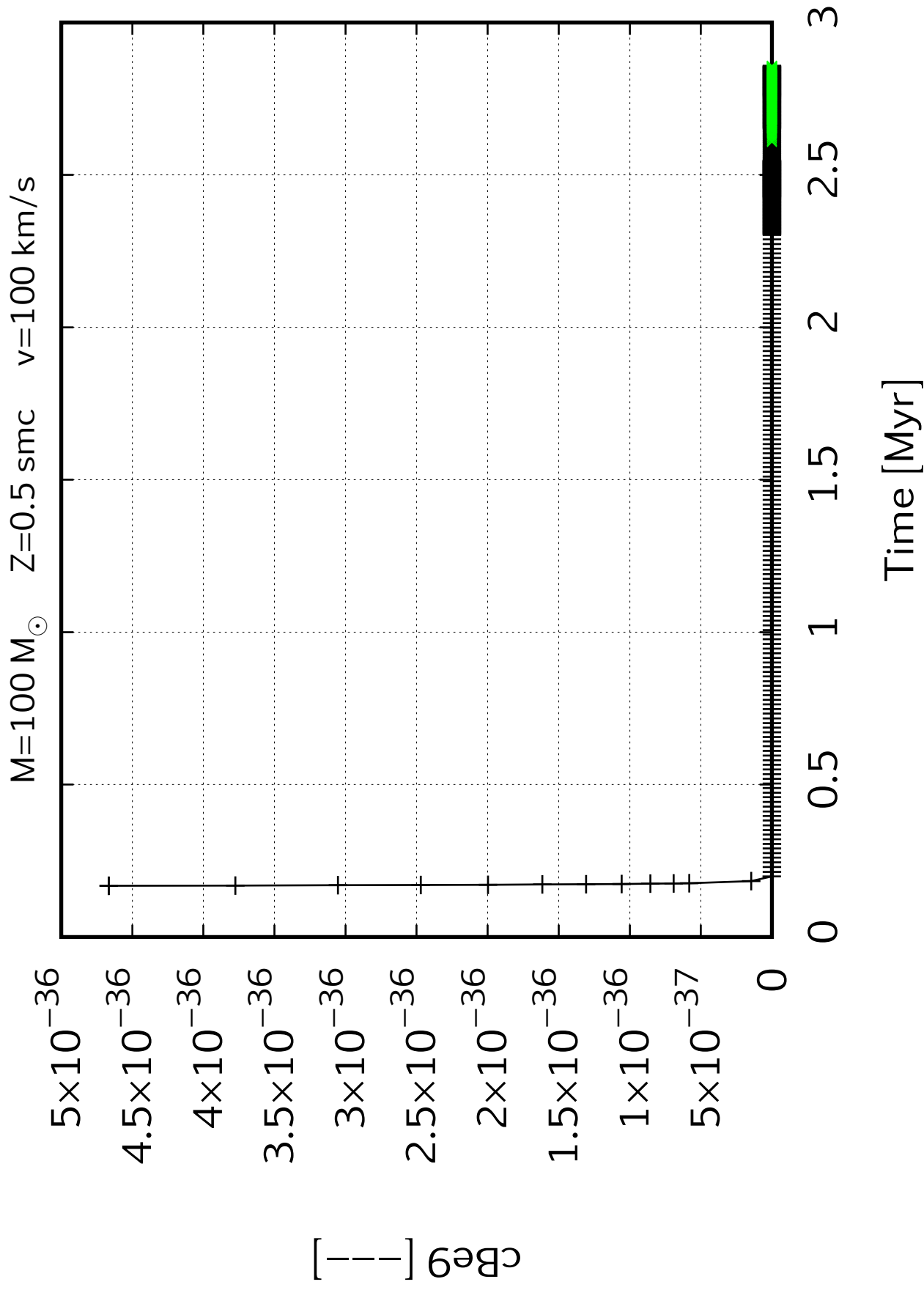


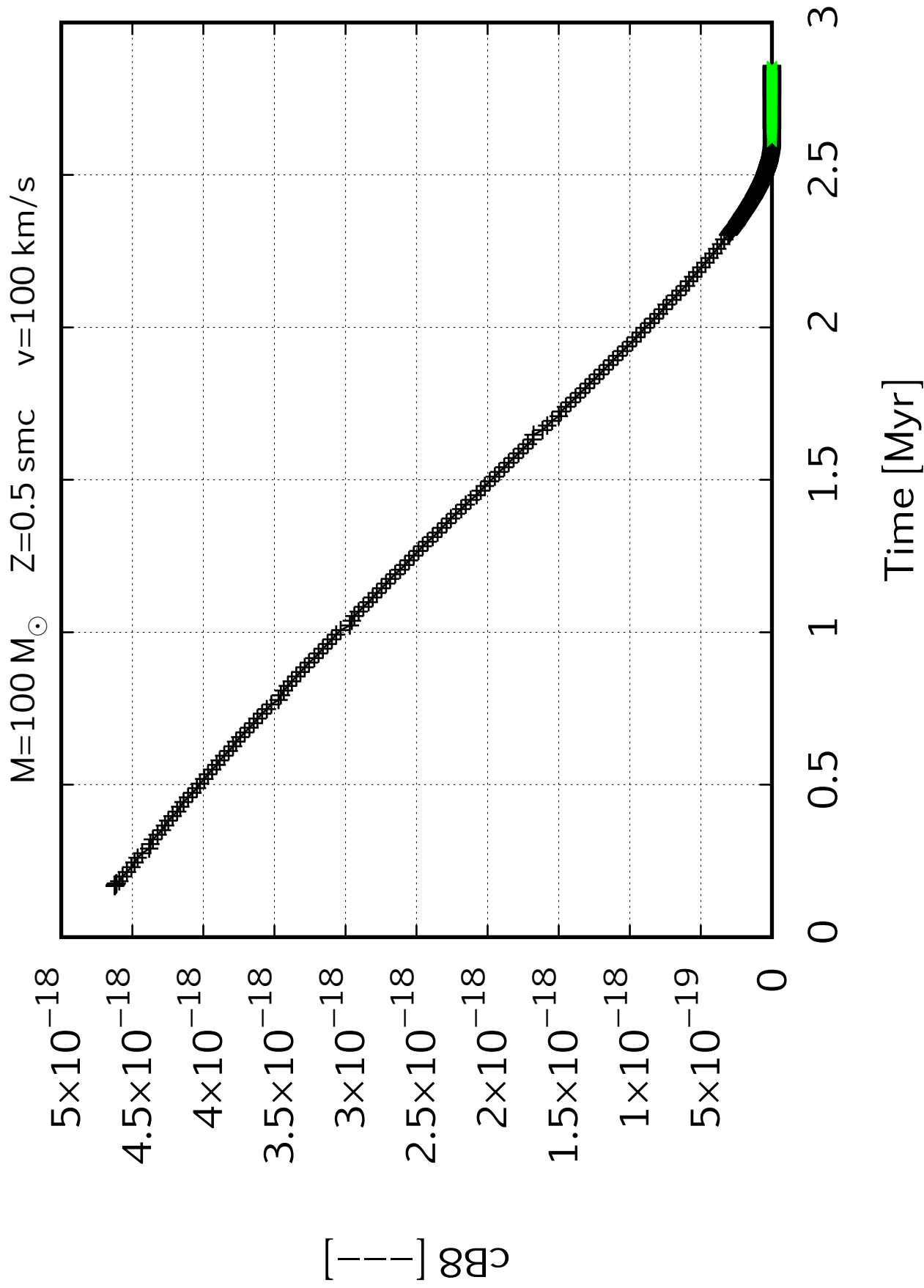


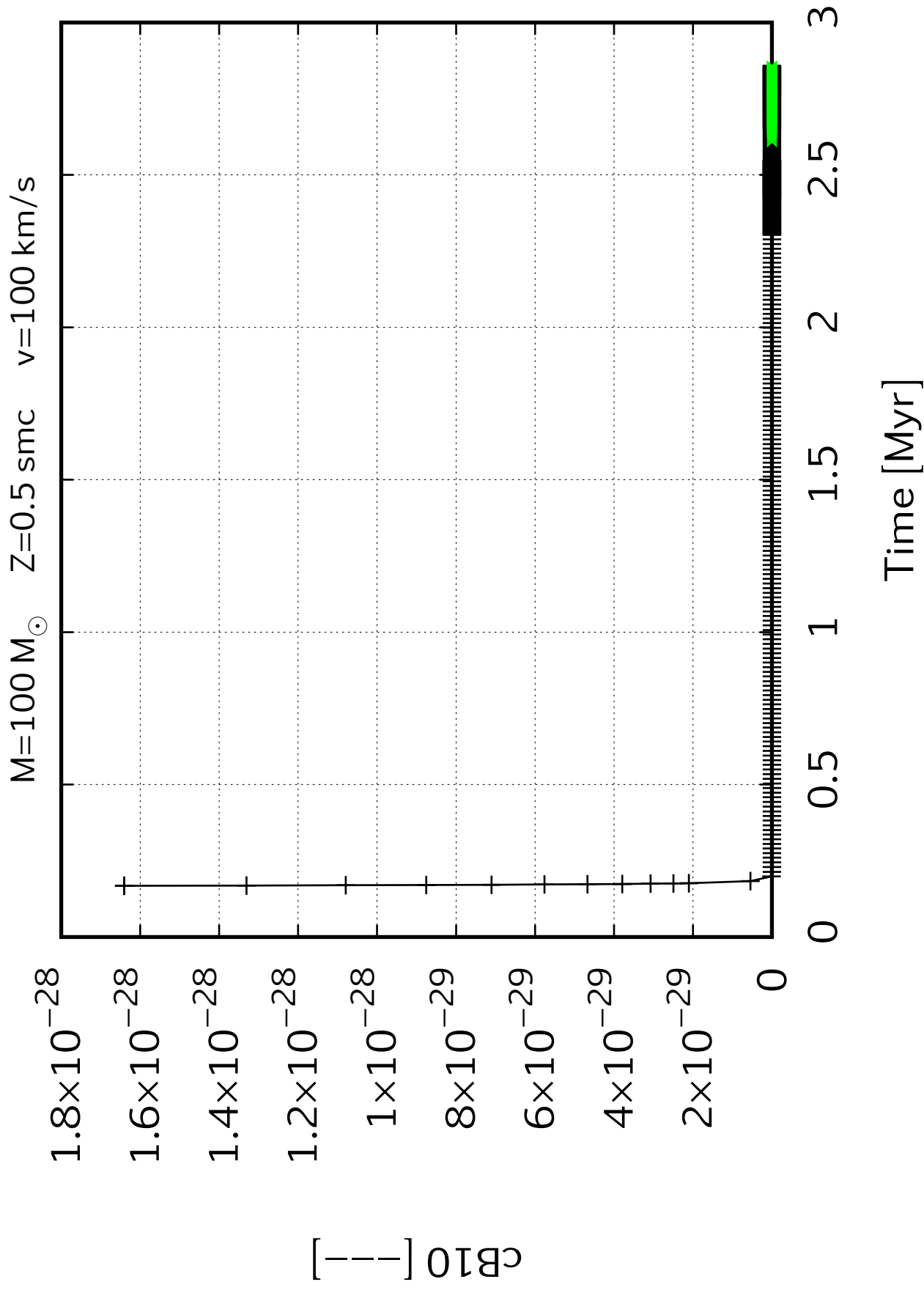
$M=100\,M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

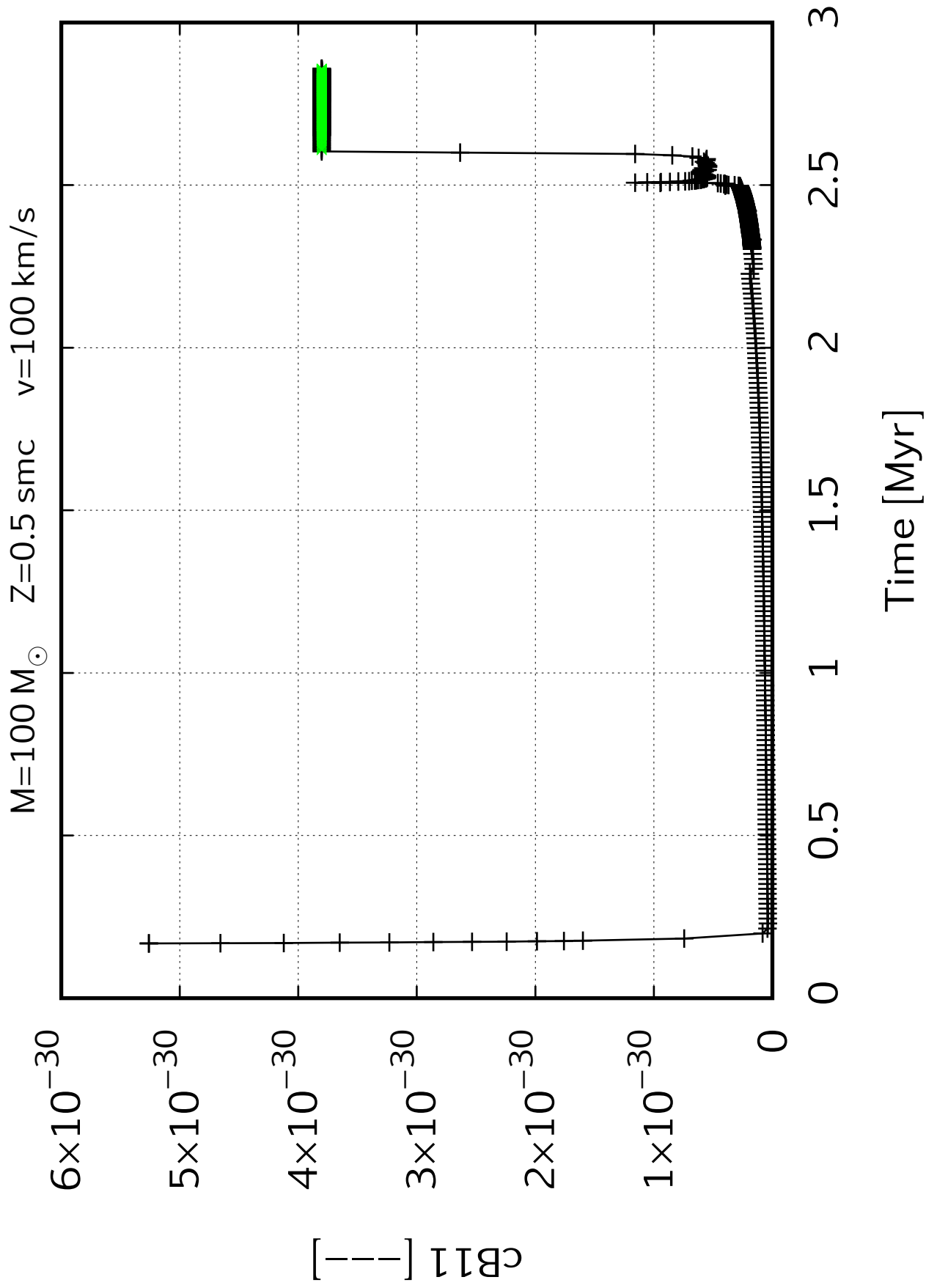




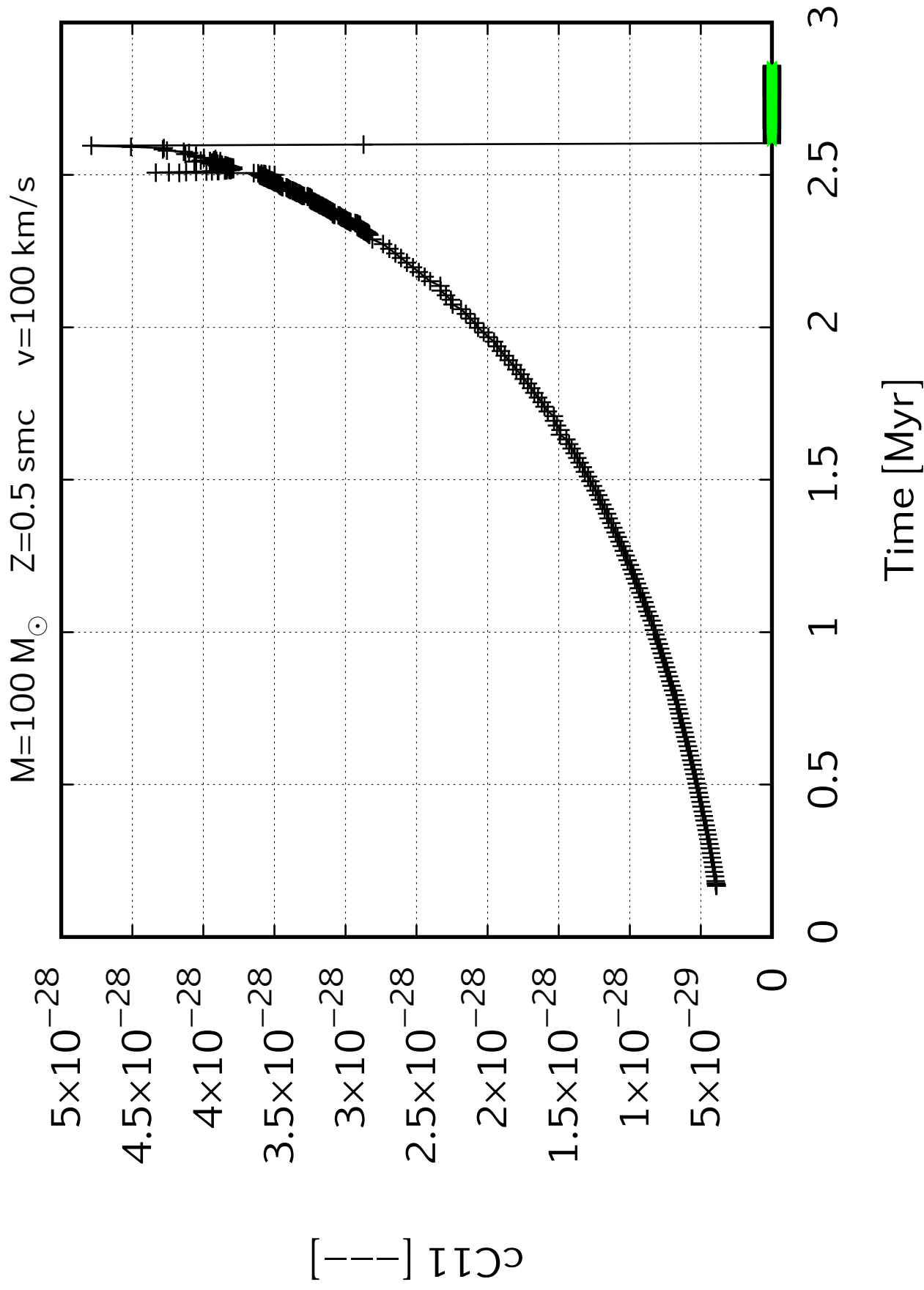


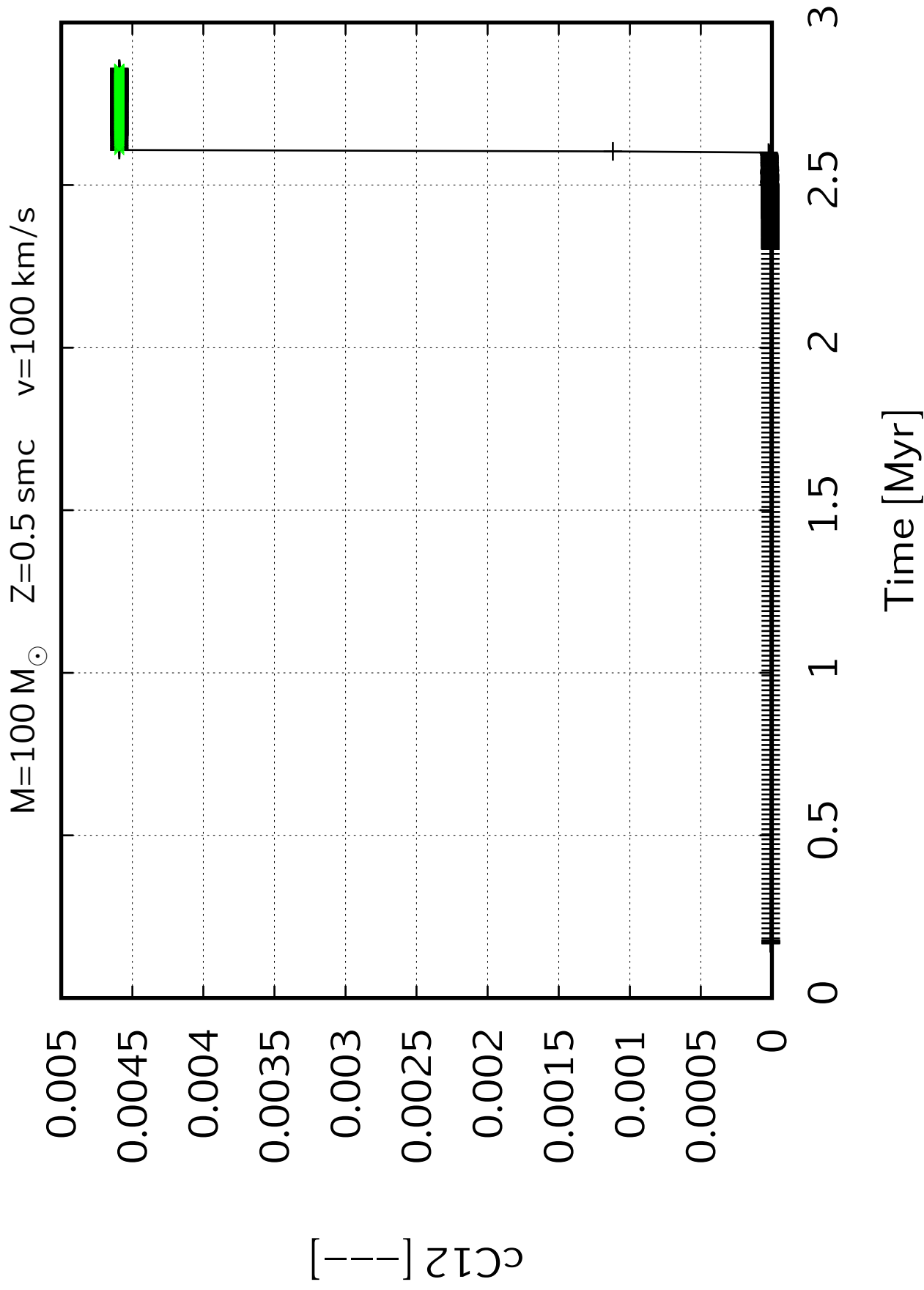




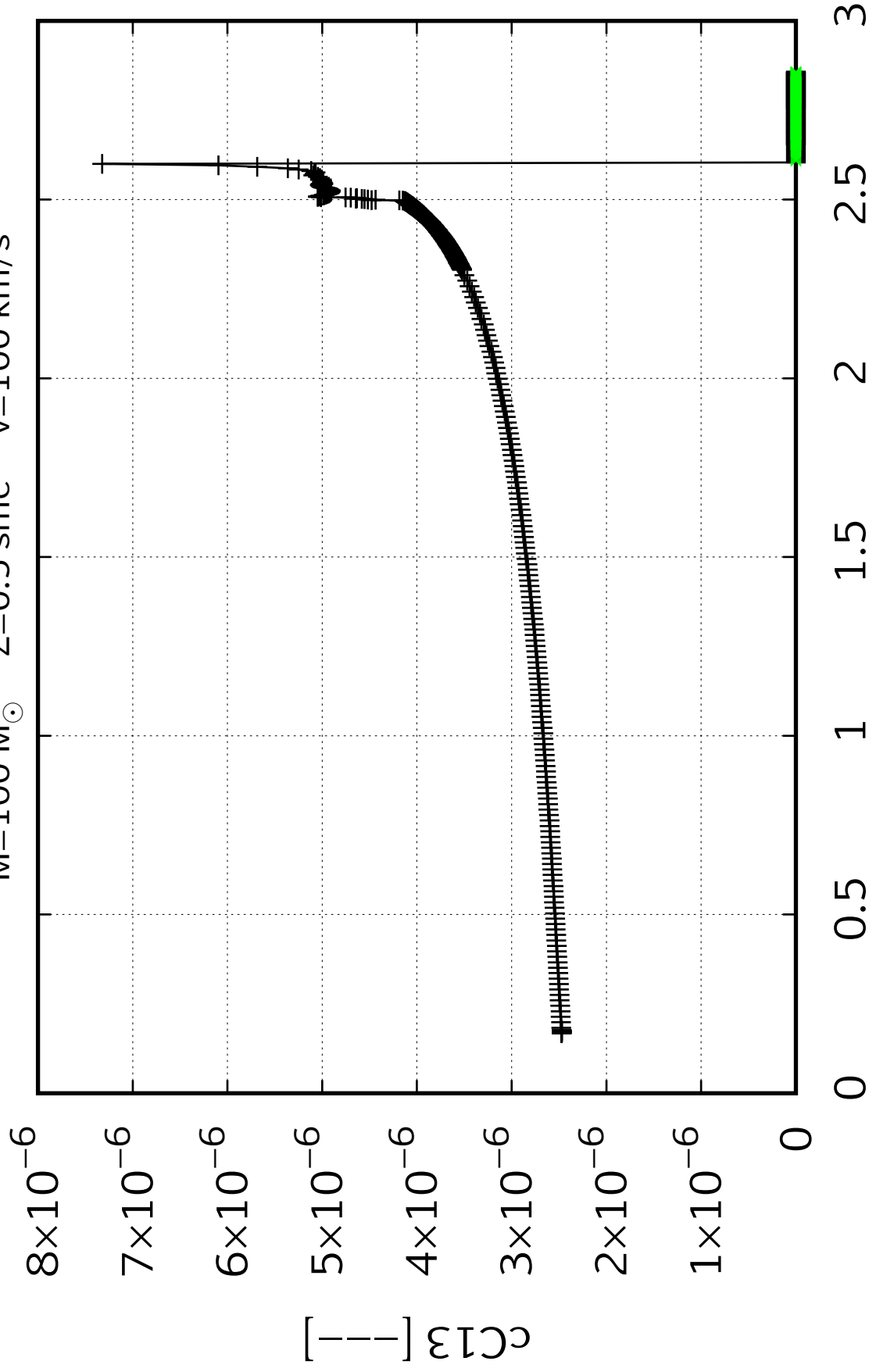




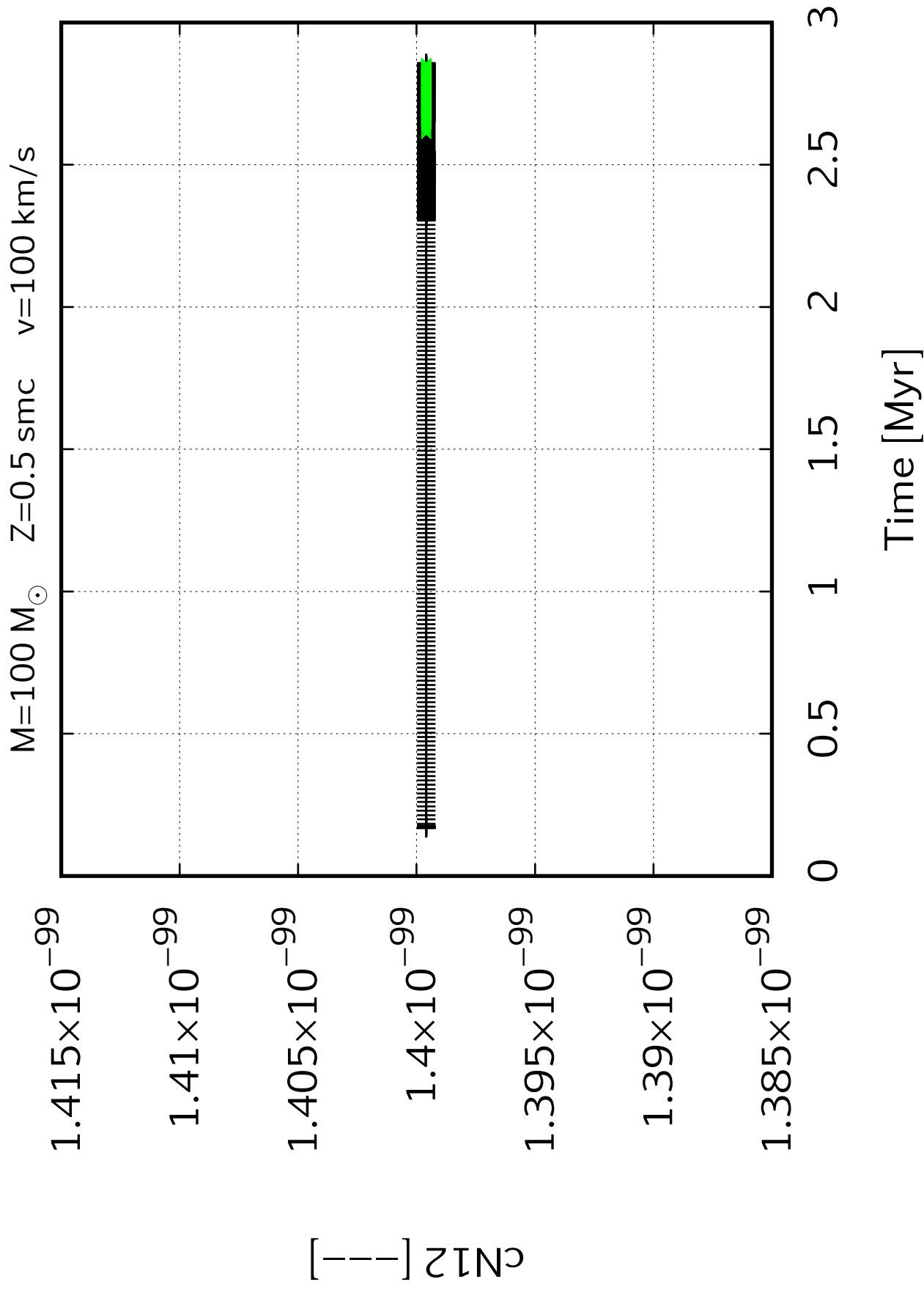


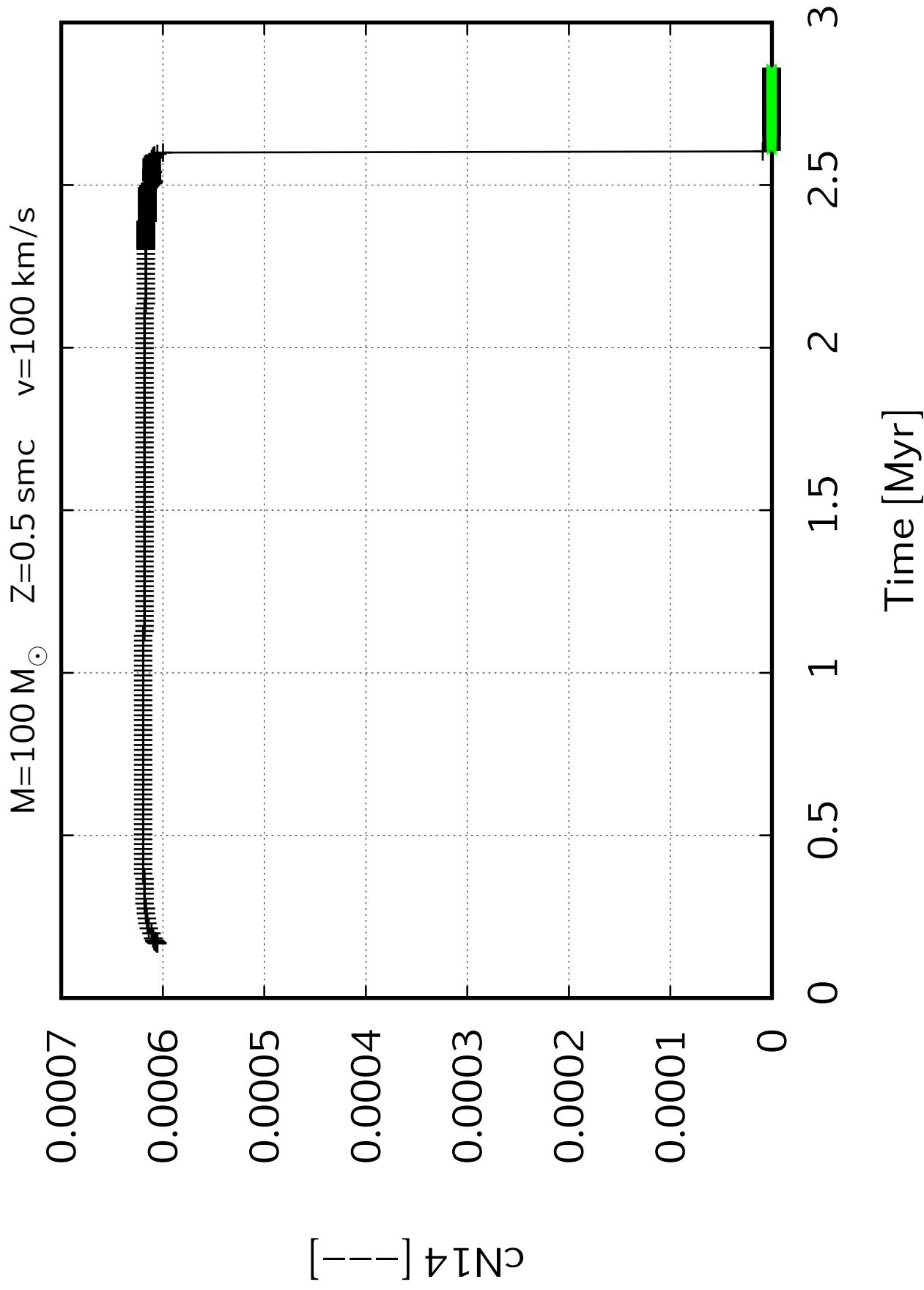


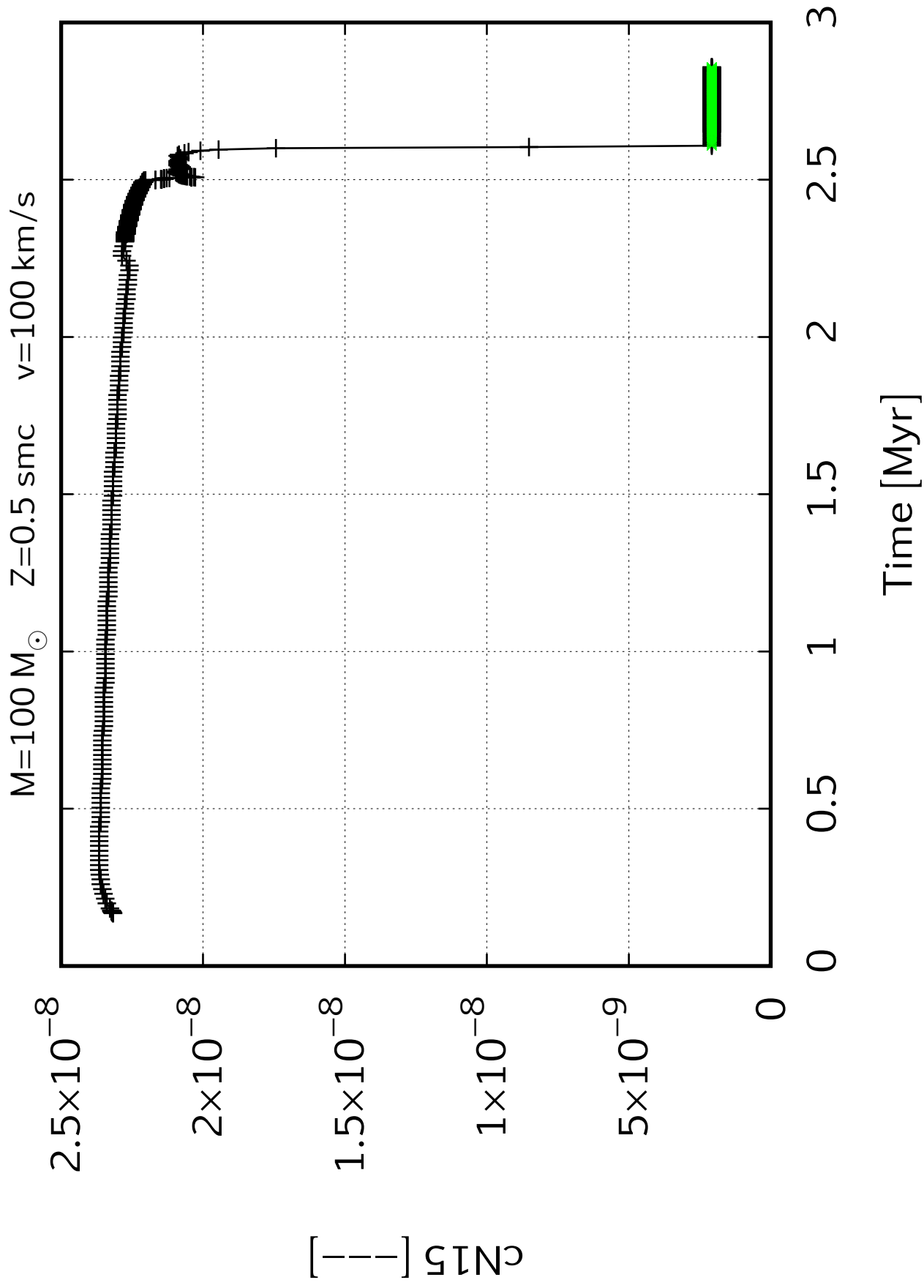
$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$



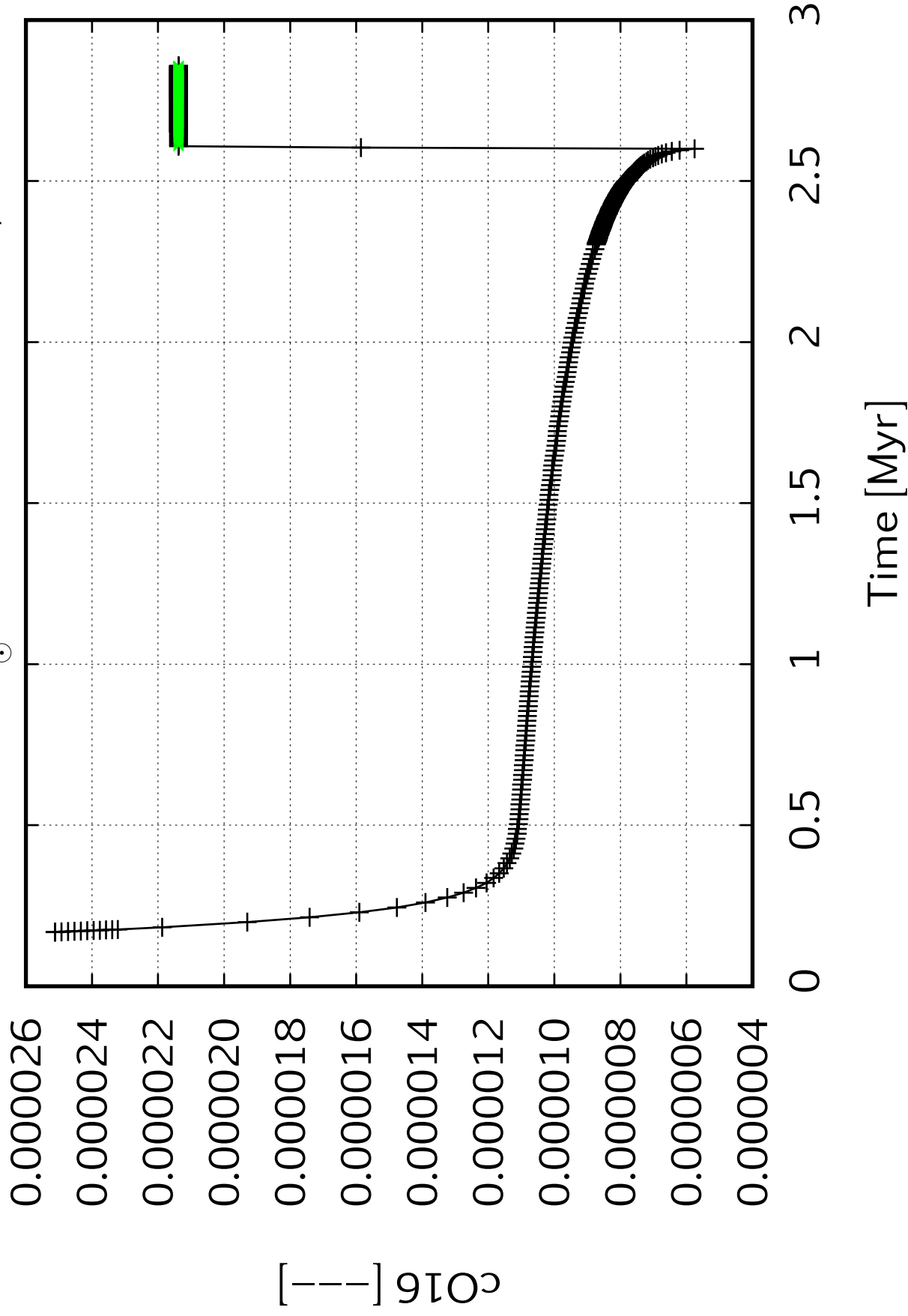
Time [Myr]



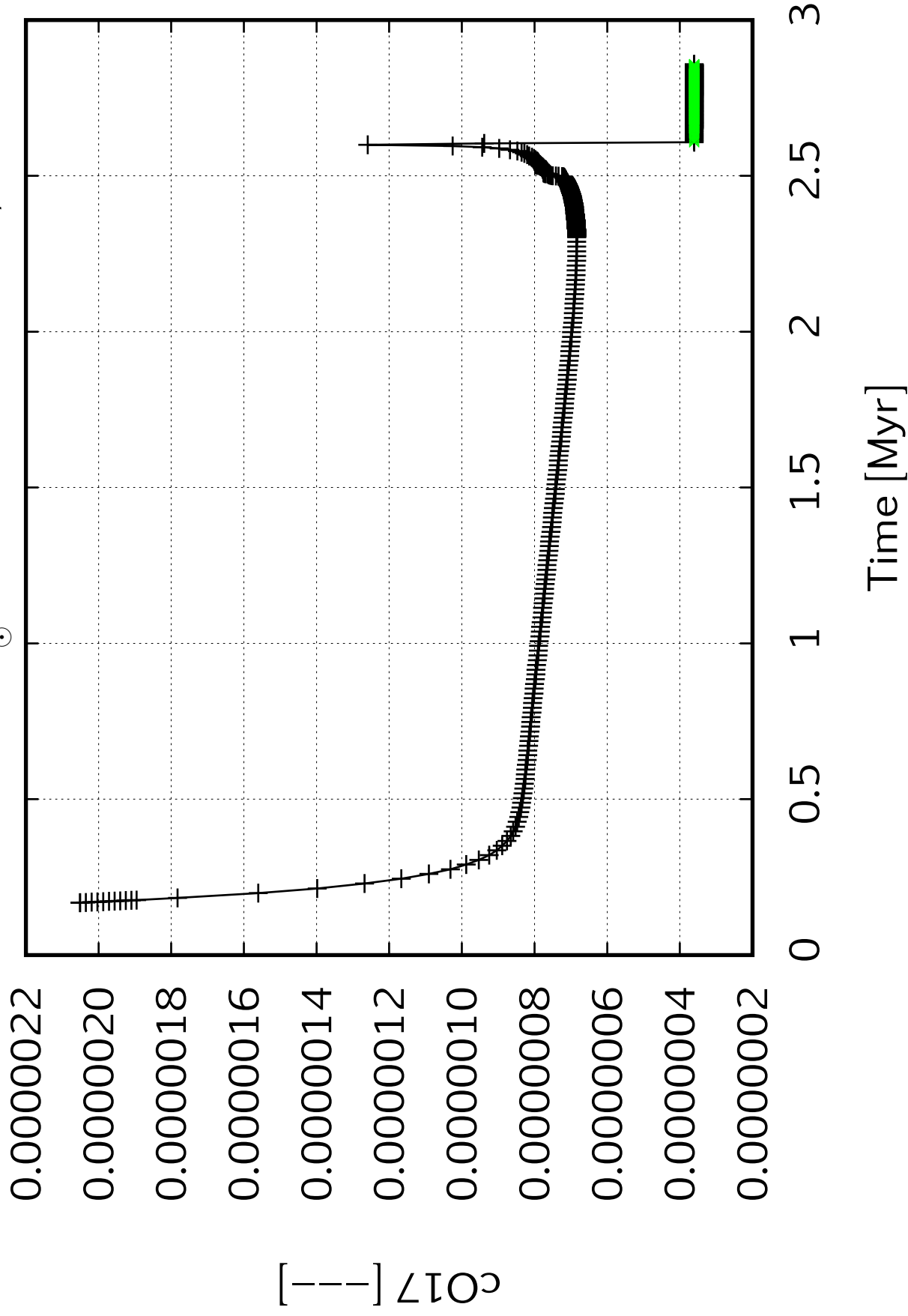




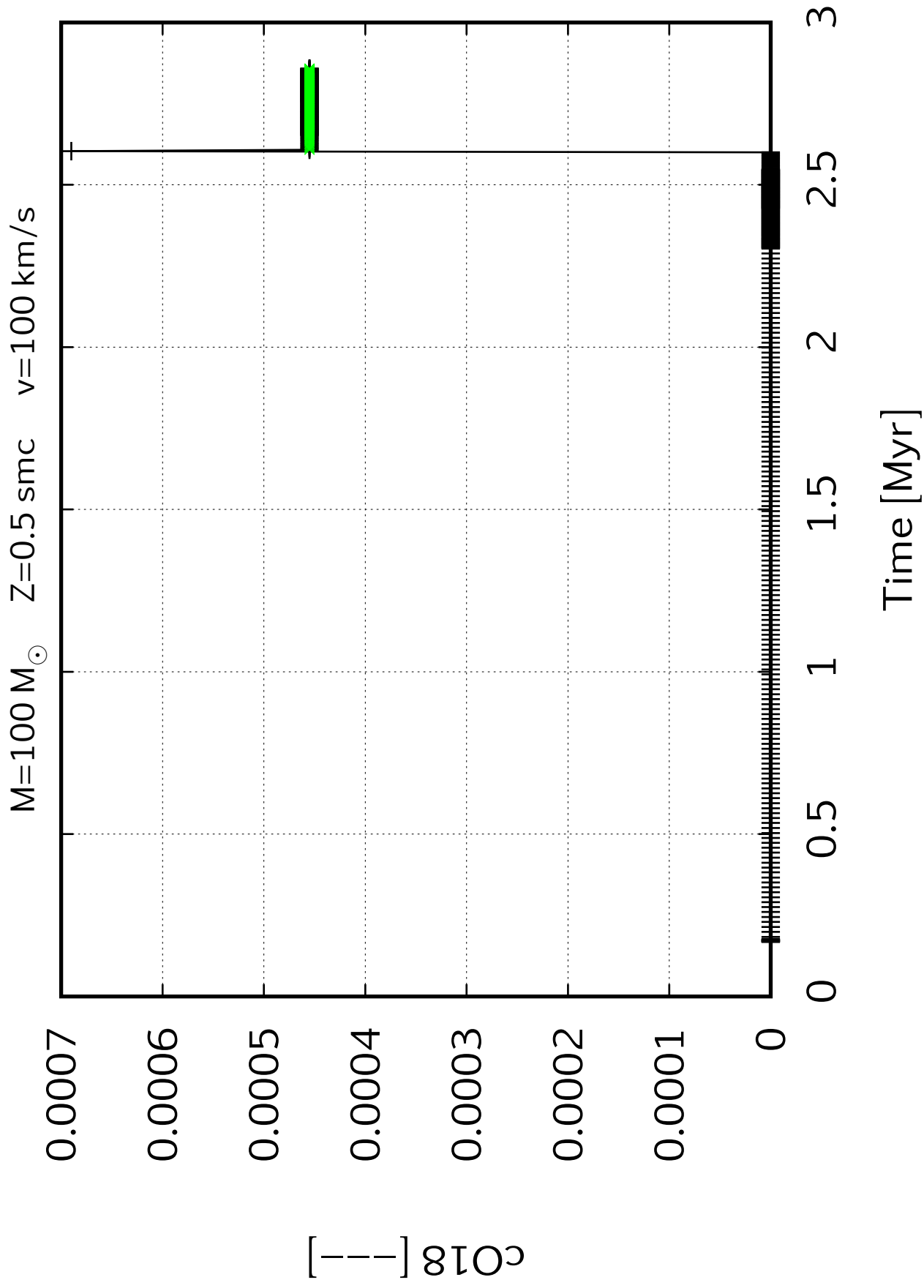
$M=100 M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

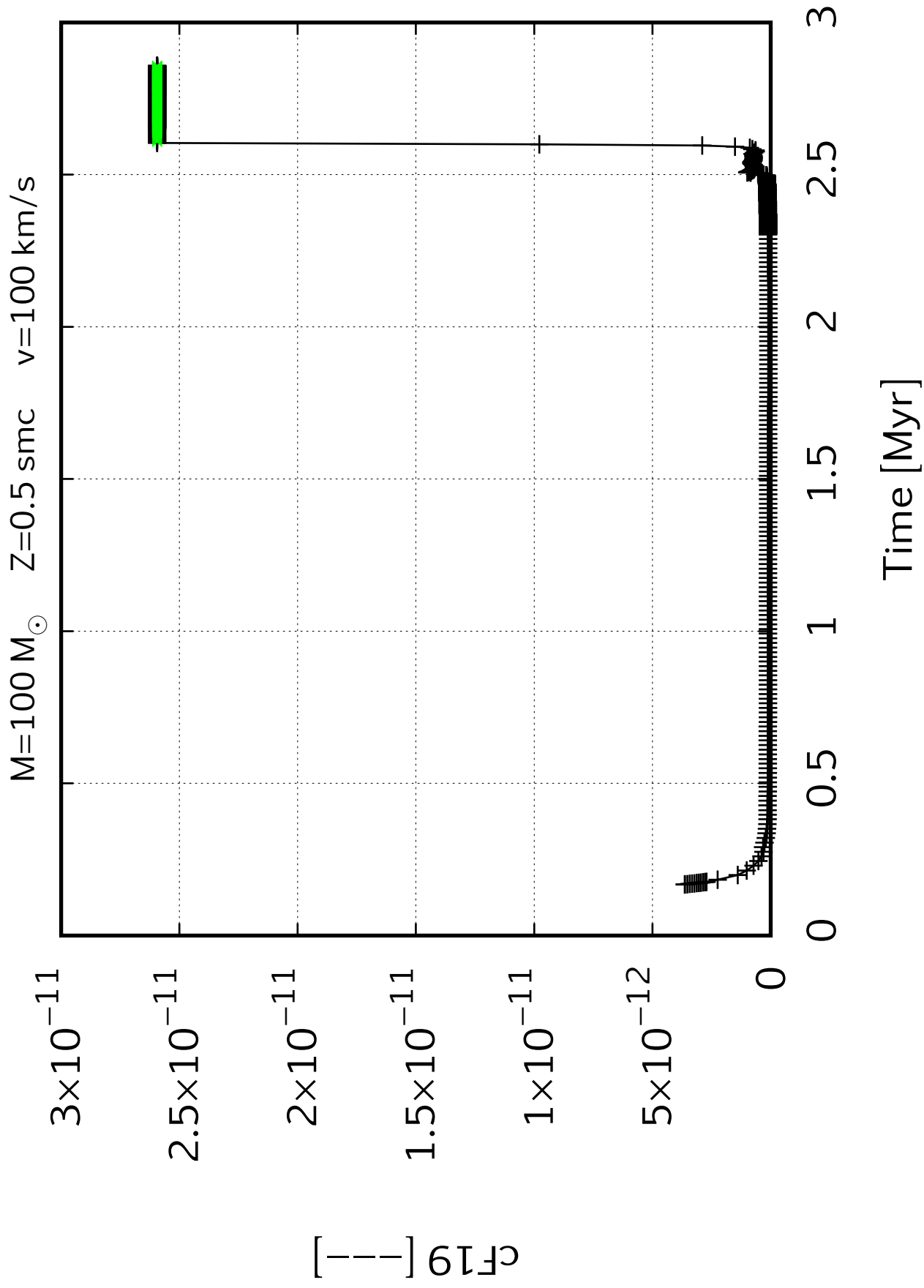


$M=100\ M_{\odot}$     $Z=0.5\ \text{smc}$     $v=100\ \text{km/s}$

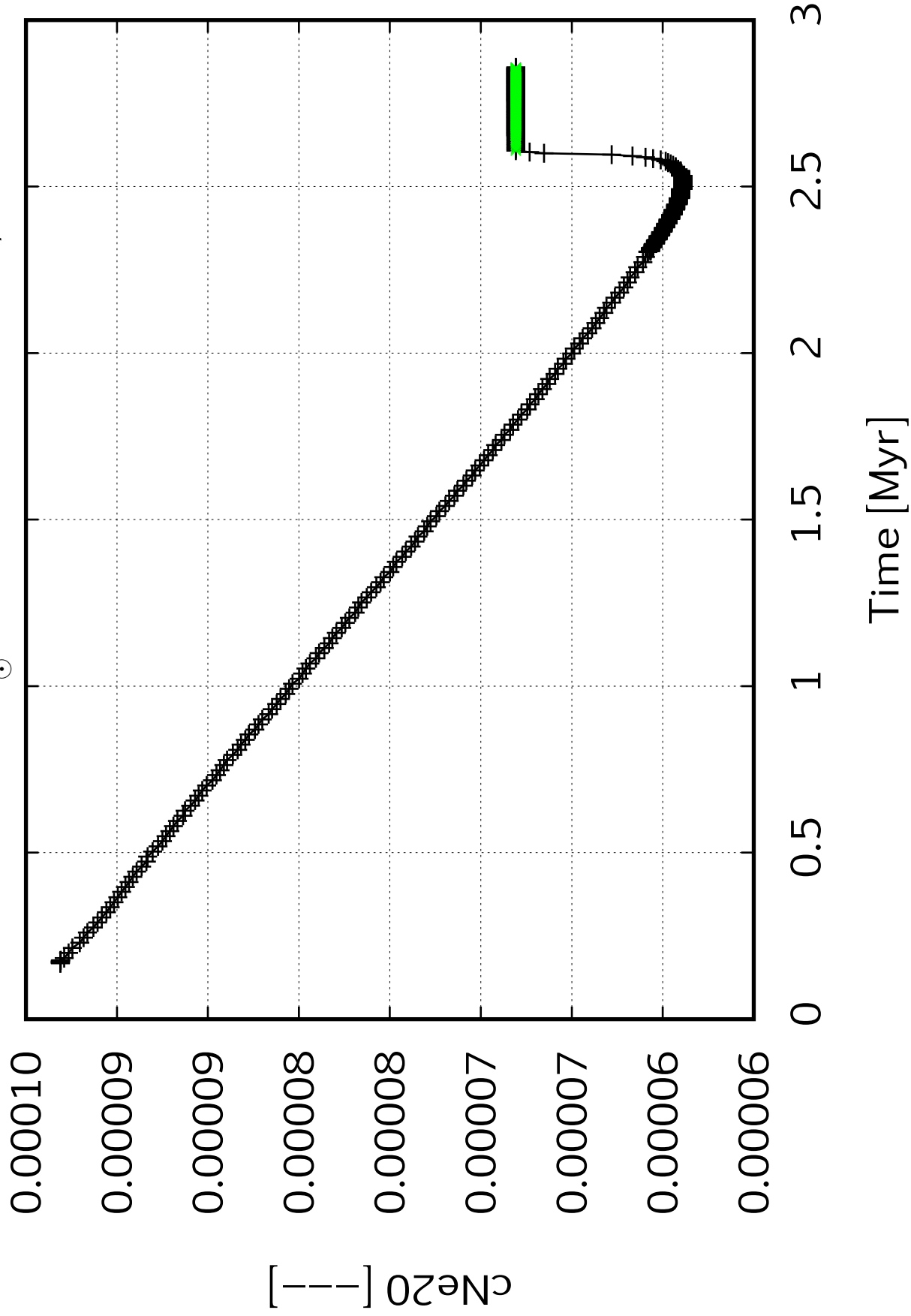


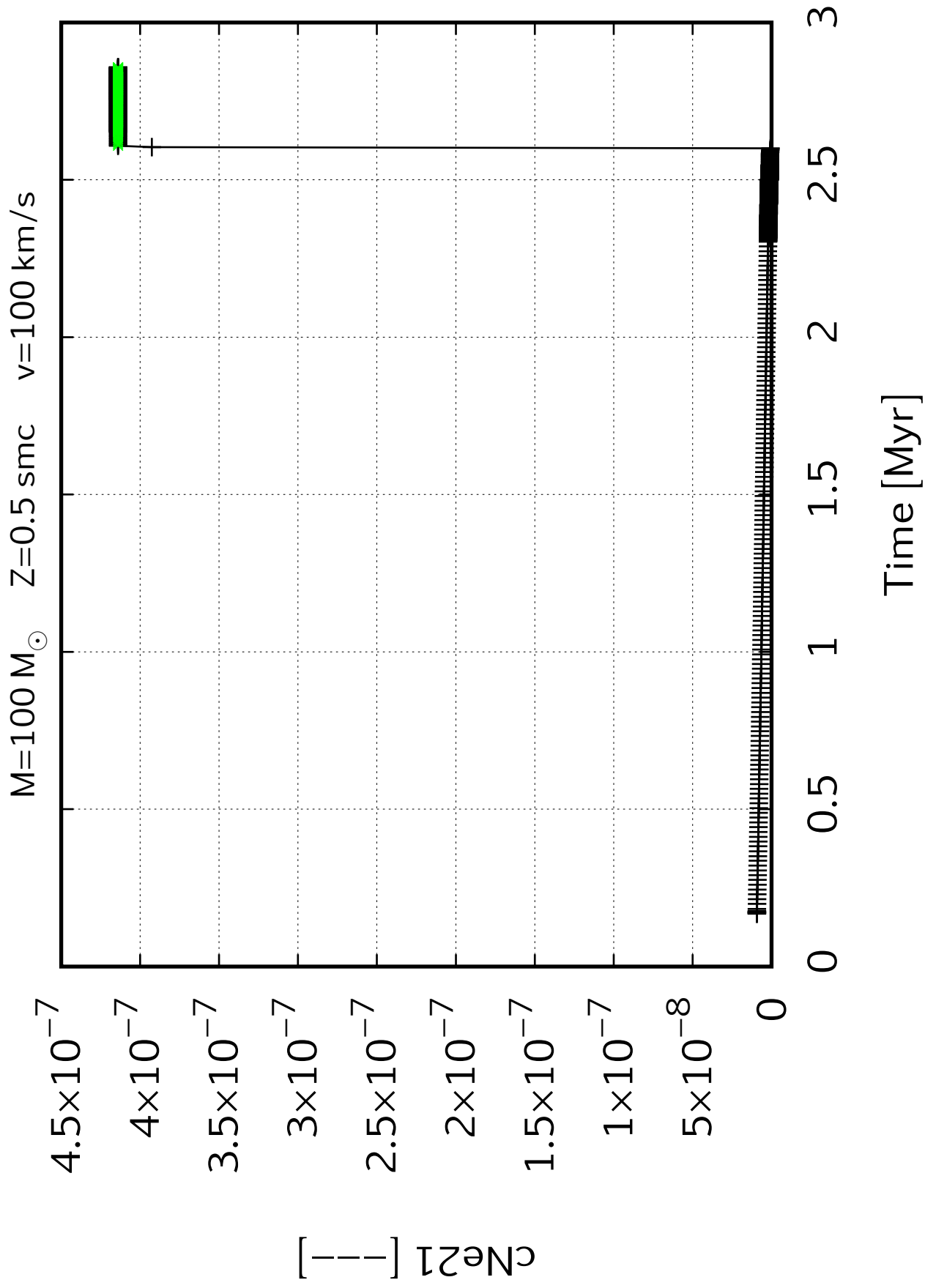


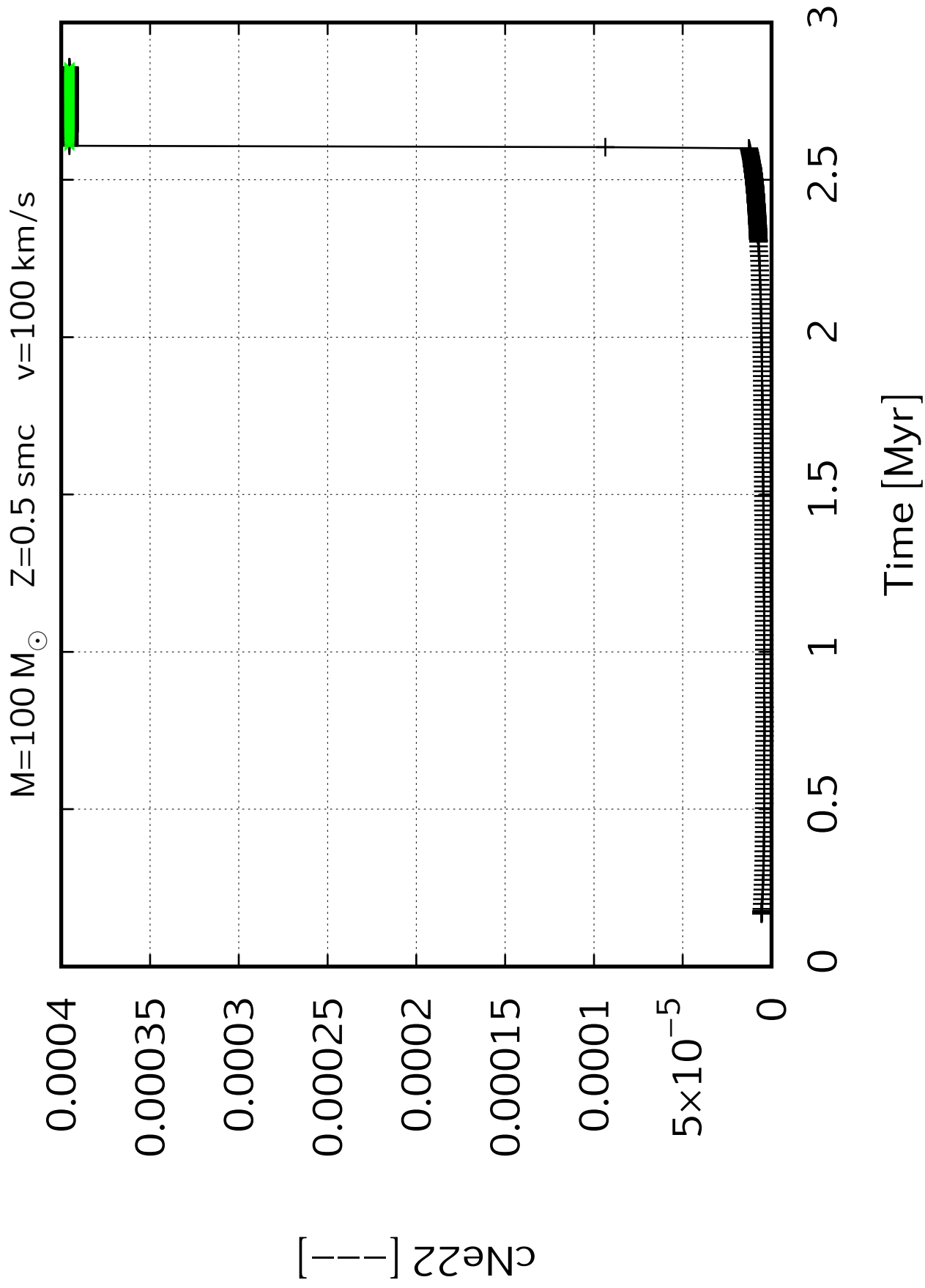


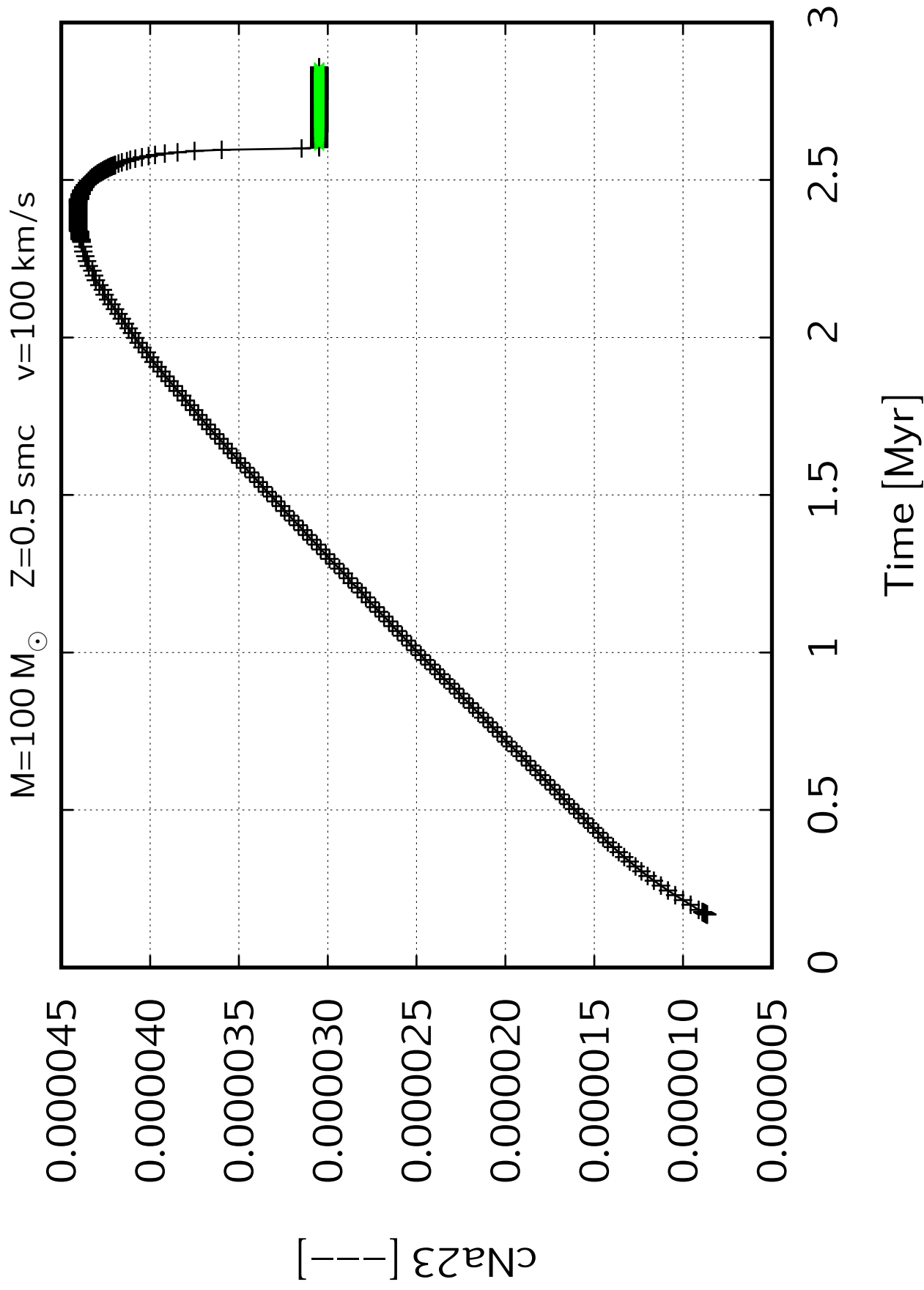


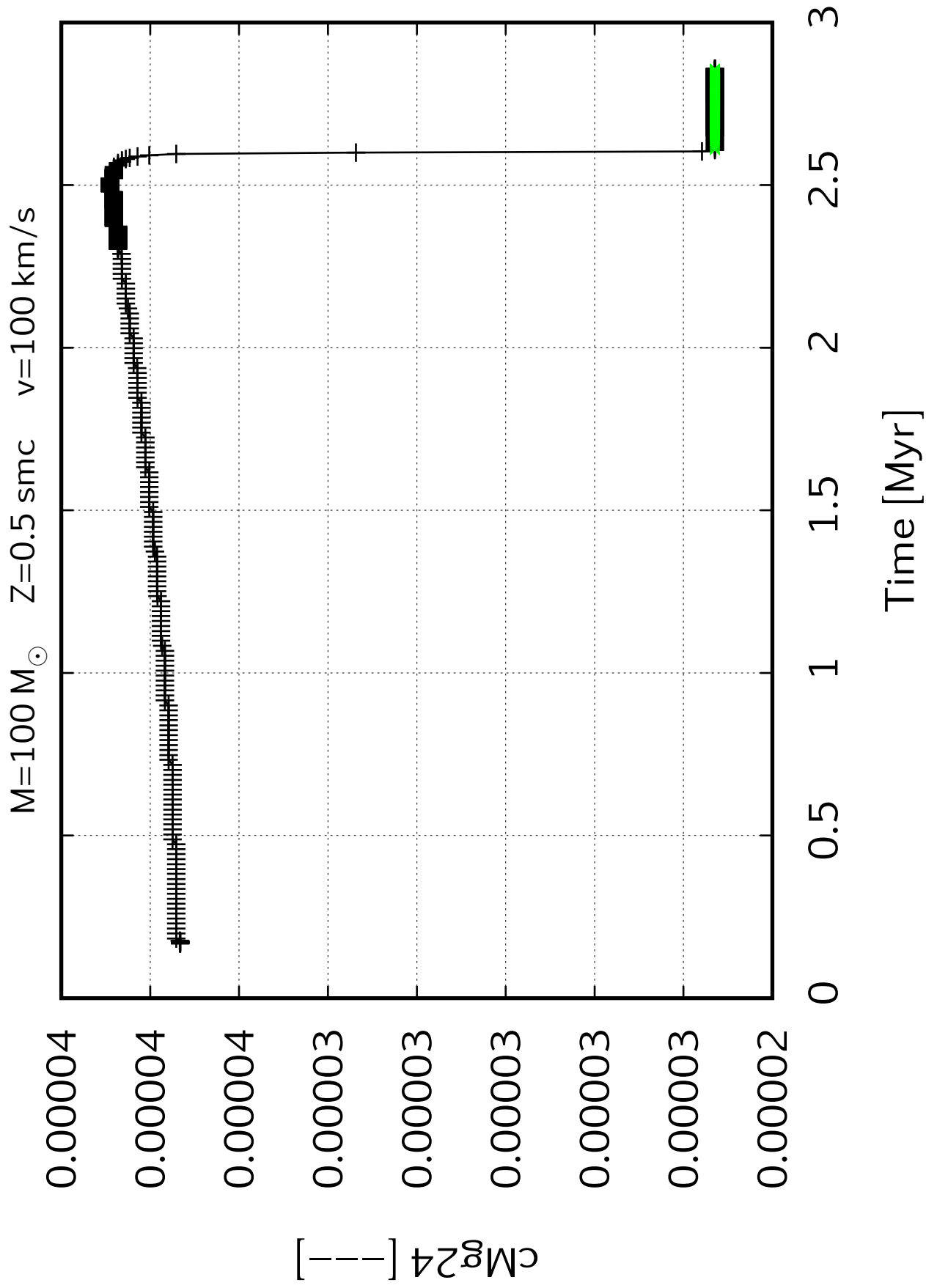
$M=100 M_{\odot}$     $Z=0.5 \text{ smc}$     $v=100 \text{ km/s}$

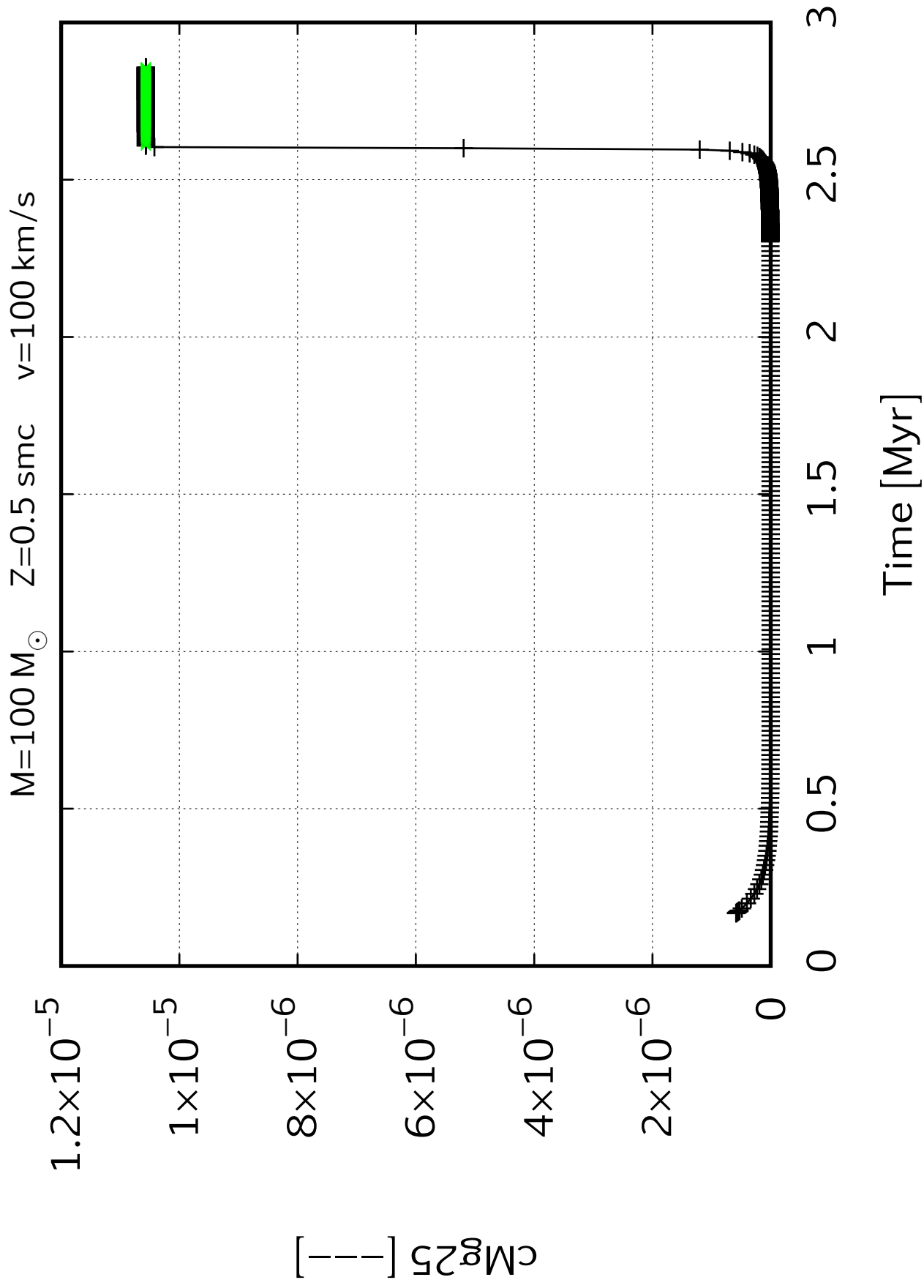




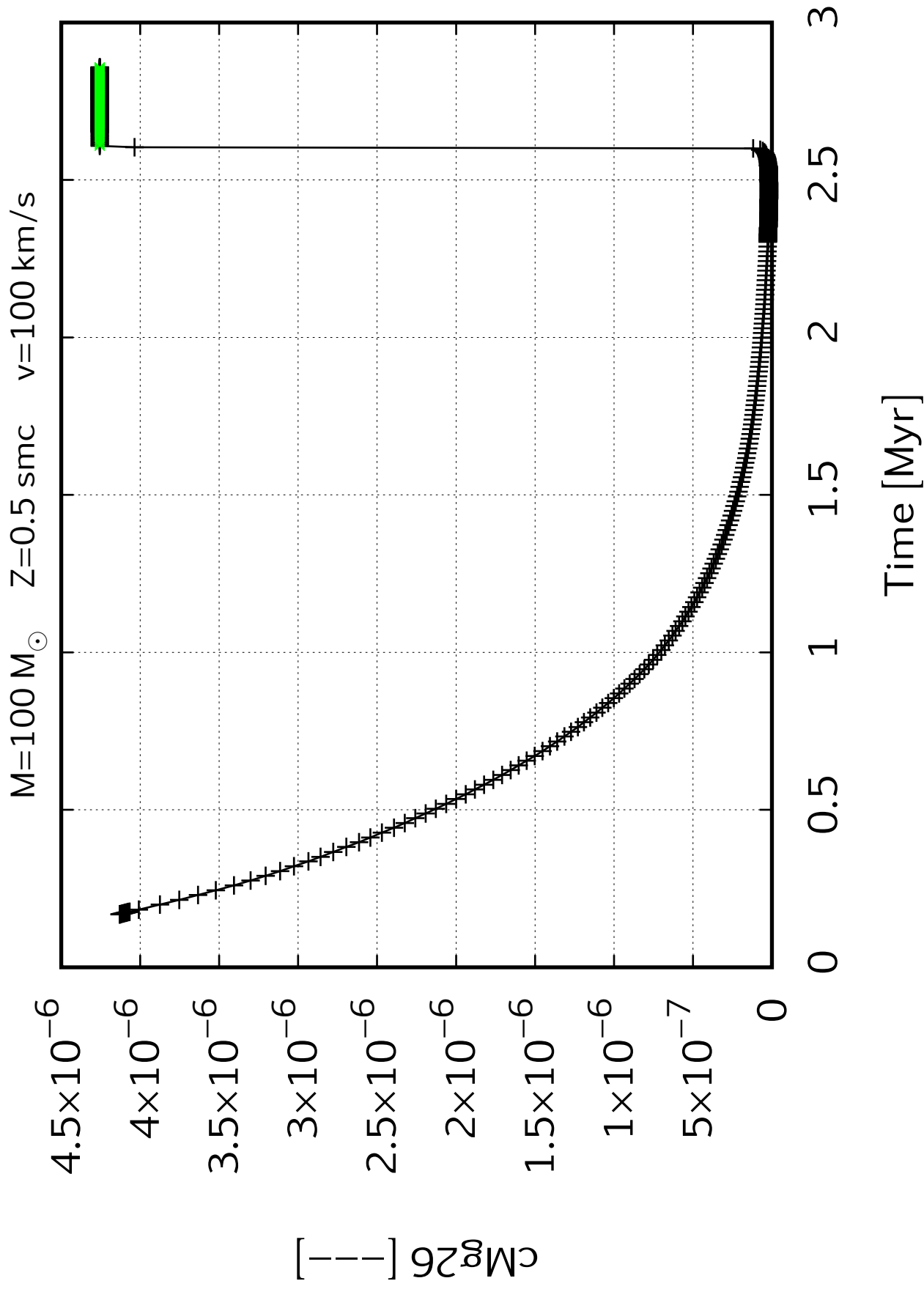


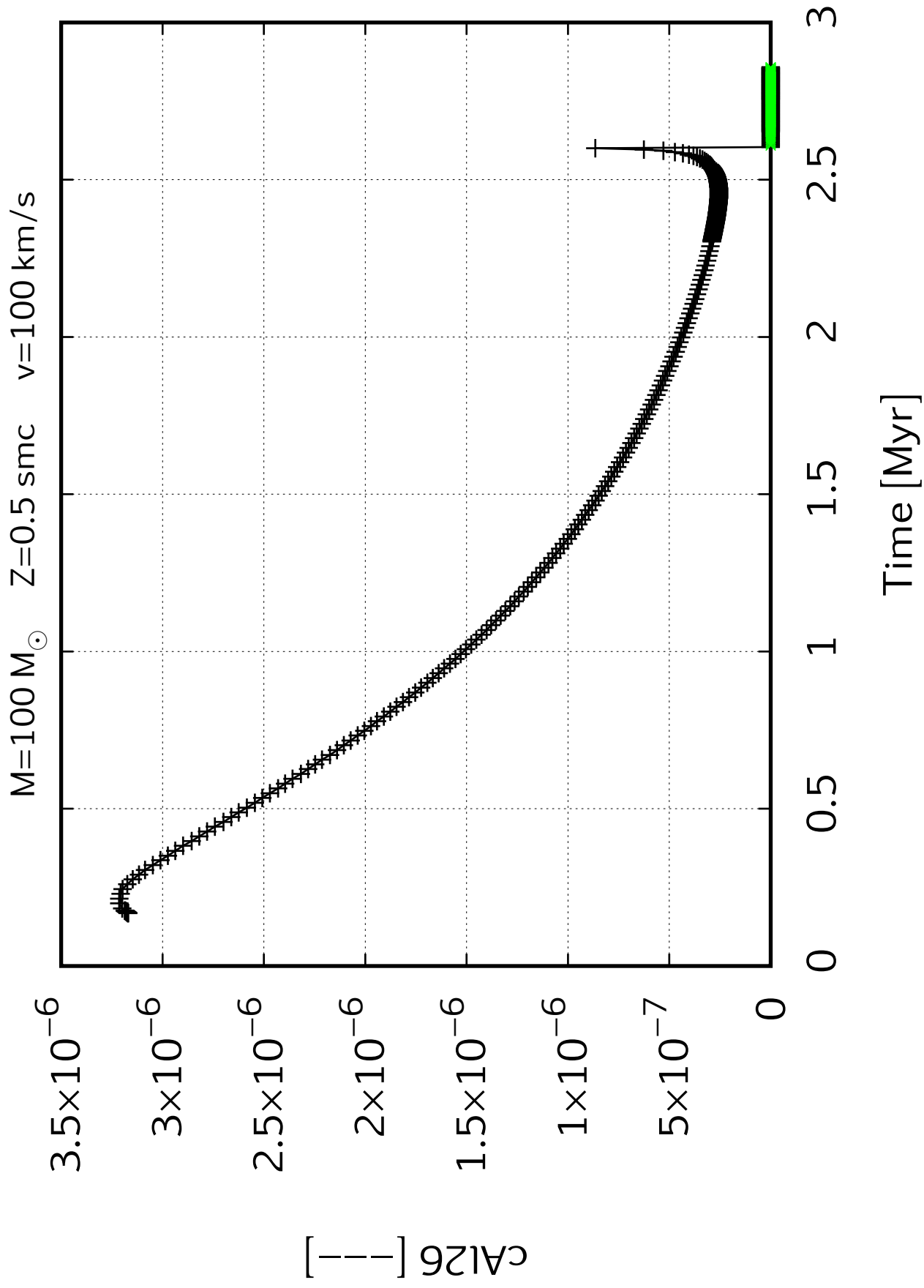


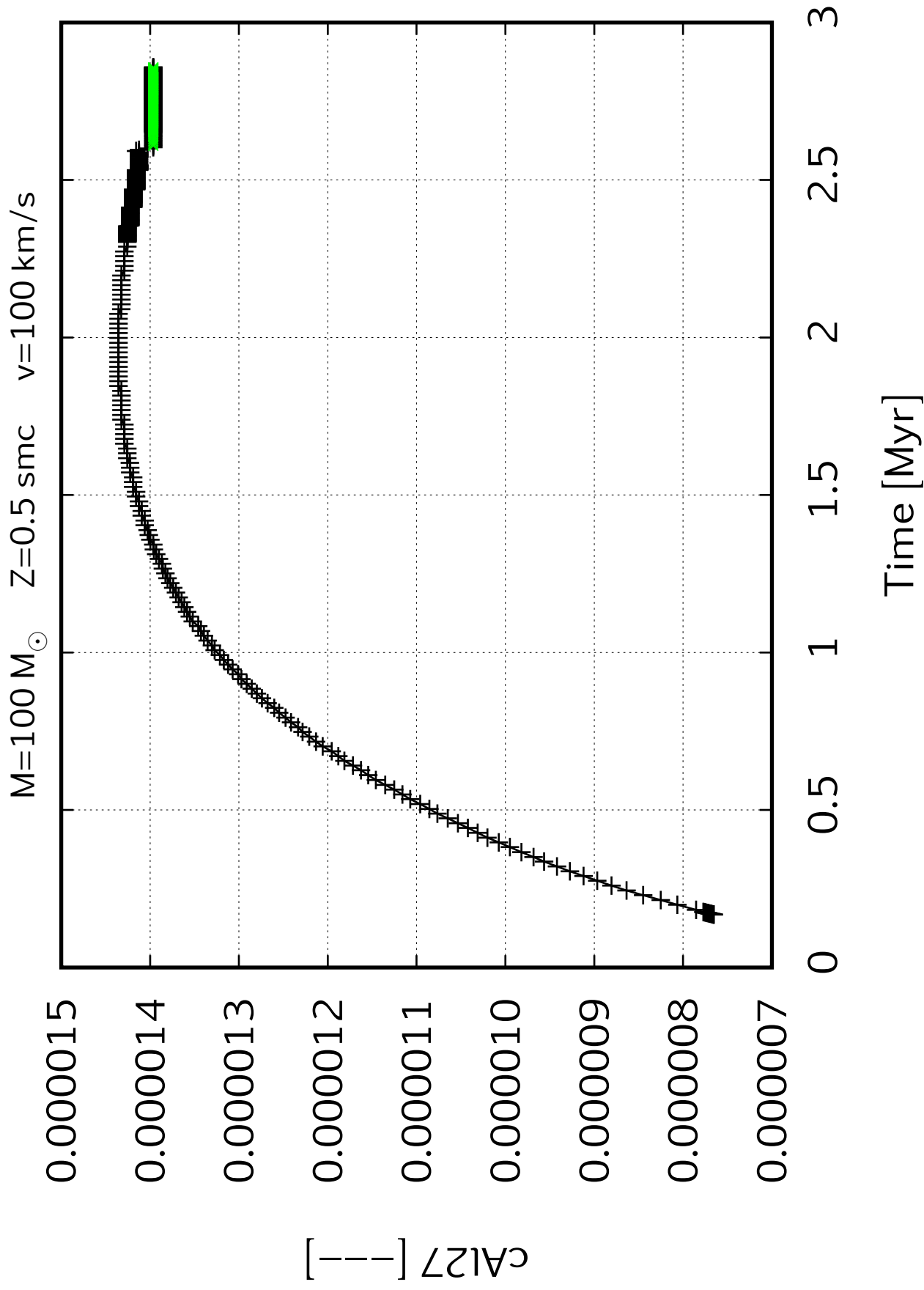


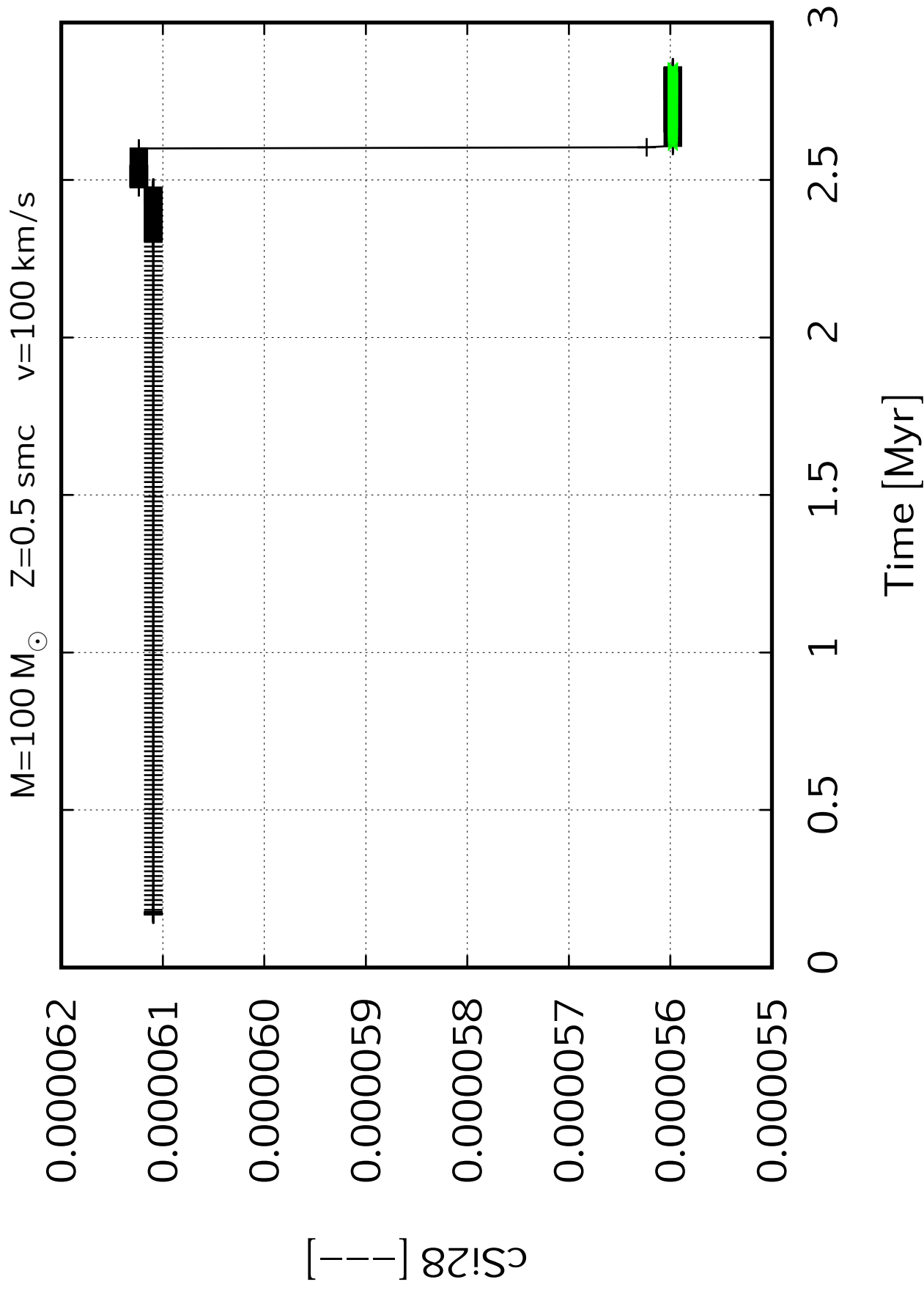












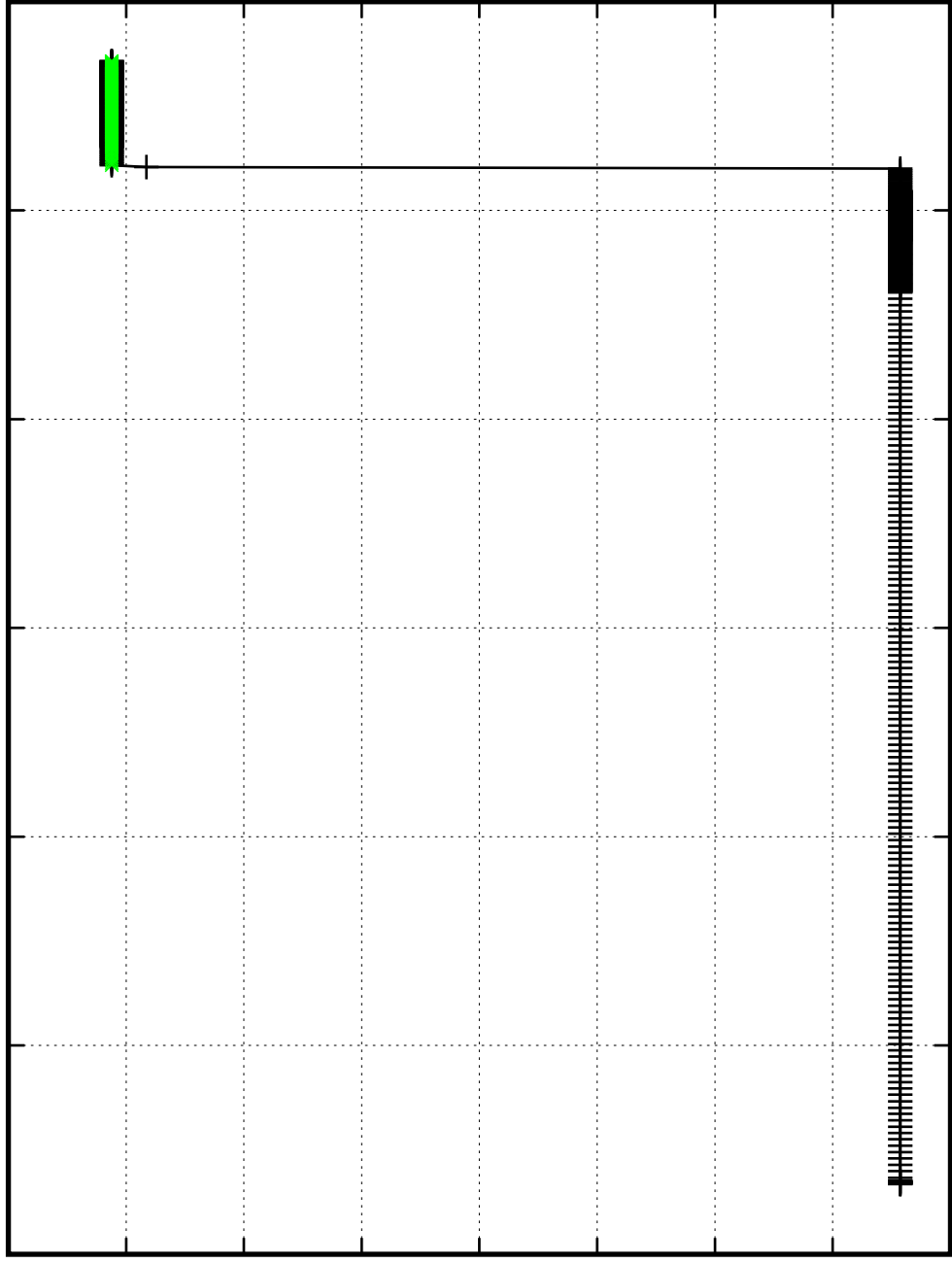
$M=100 M_{\odot}$     $Z=0.5$  smc    $v=100$  km/s

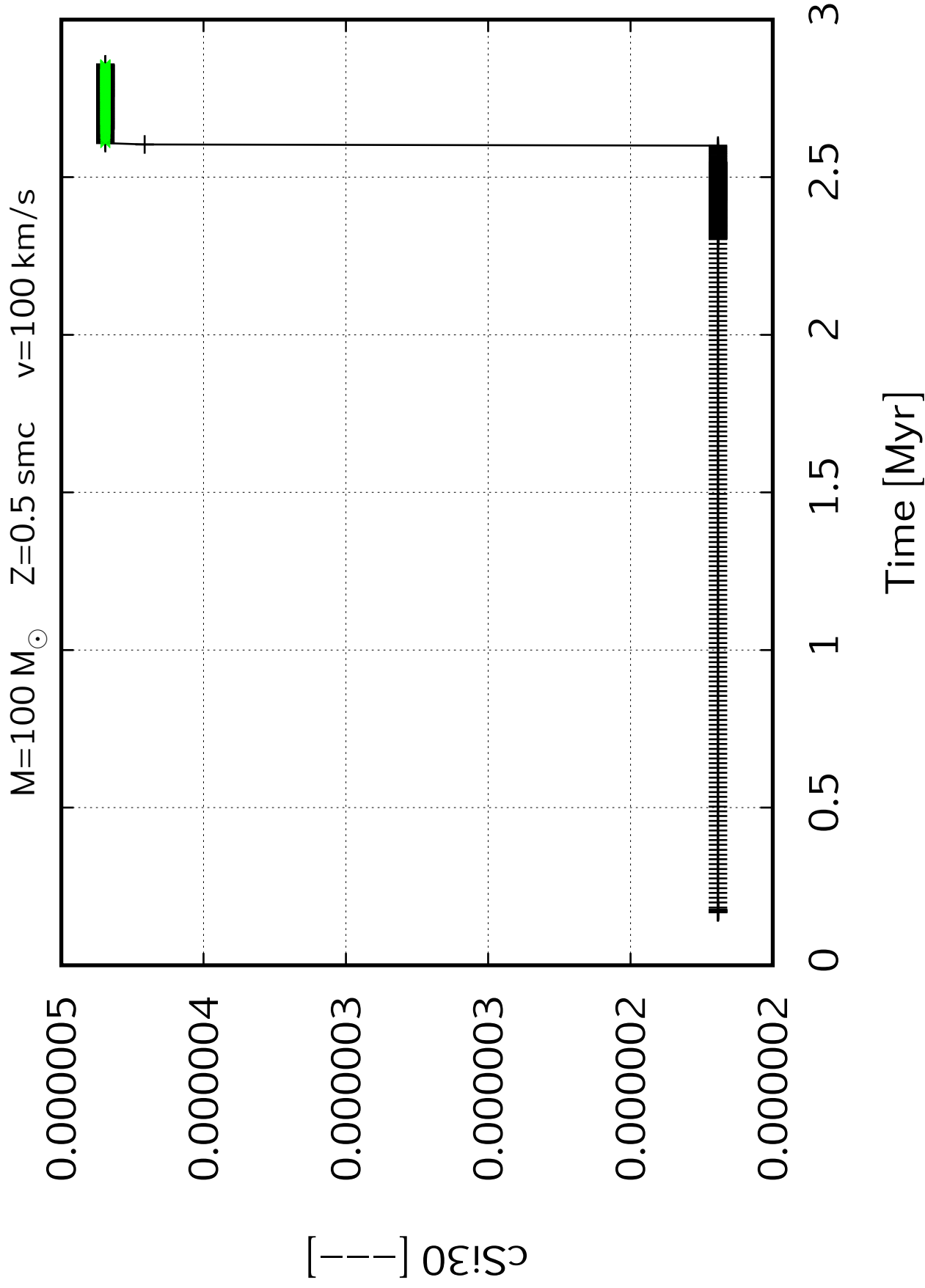
$[{\rm --}]_{\rm S!29}$

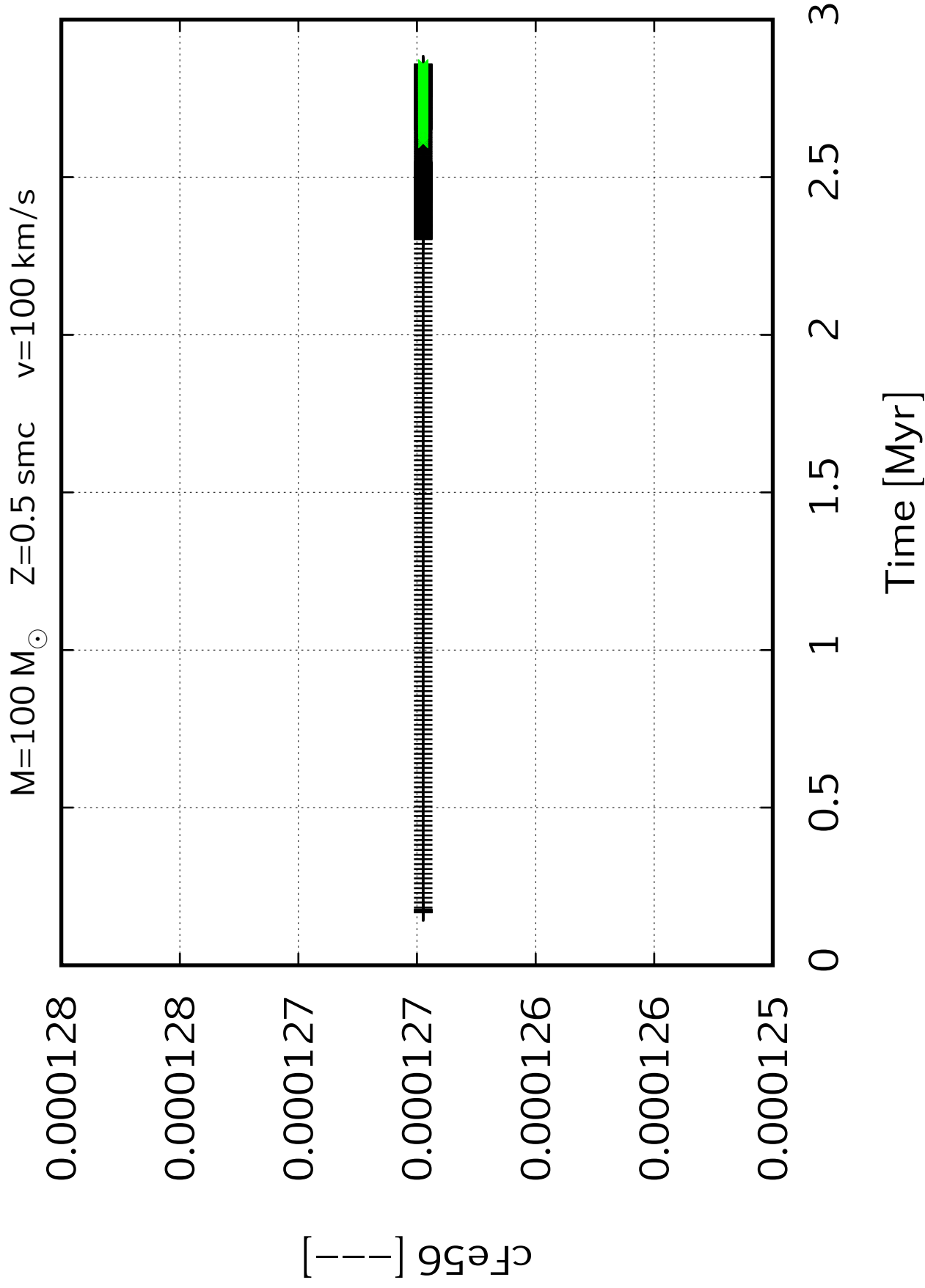
0.000007  
0.000007  
0.000006  
0.000006  
0.000005  
0.000005  
0.000004  
0.000003  
0.000003

0   0.5   1   1.5   2   2.5   3

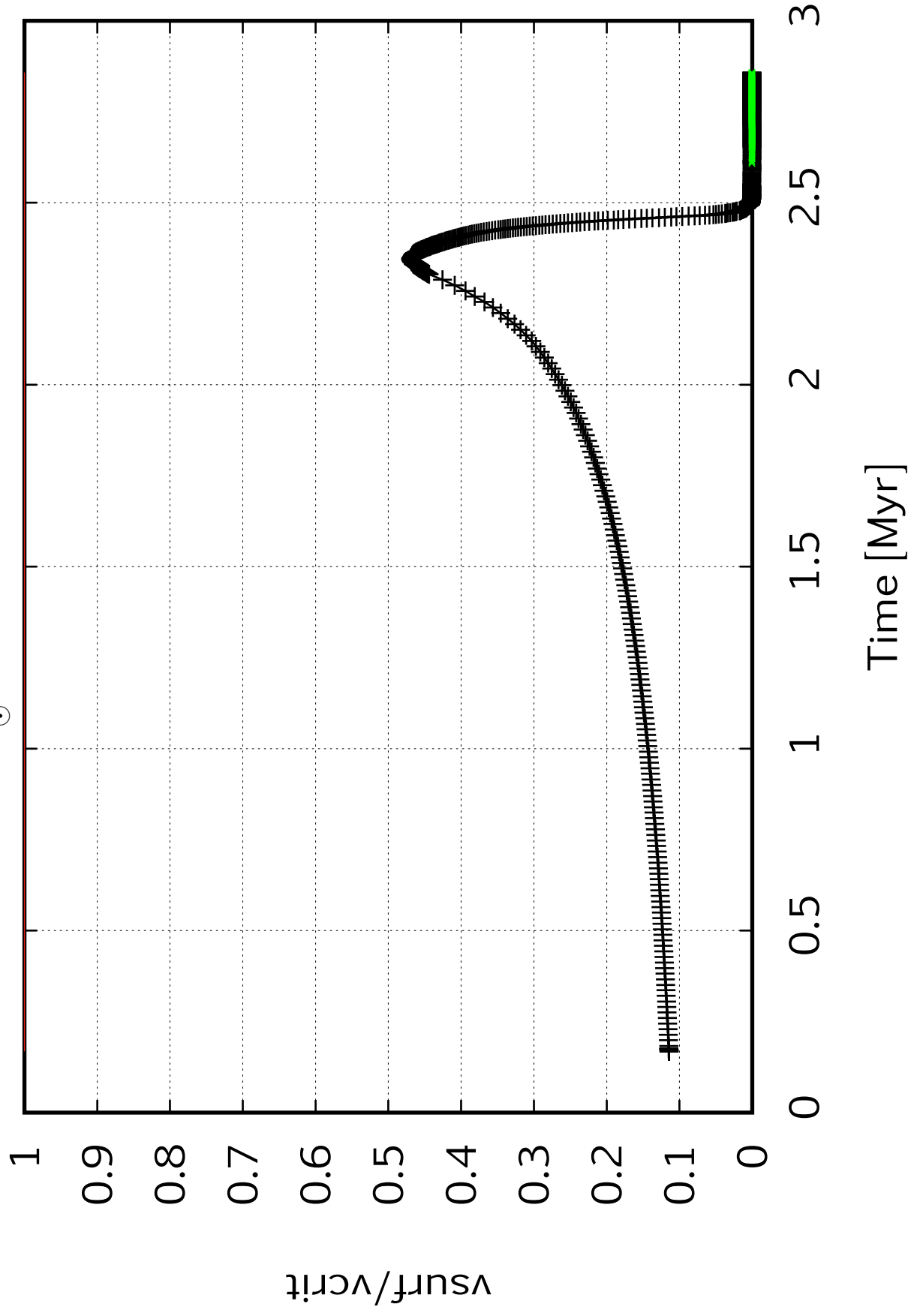
Time [Myr]





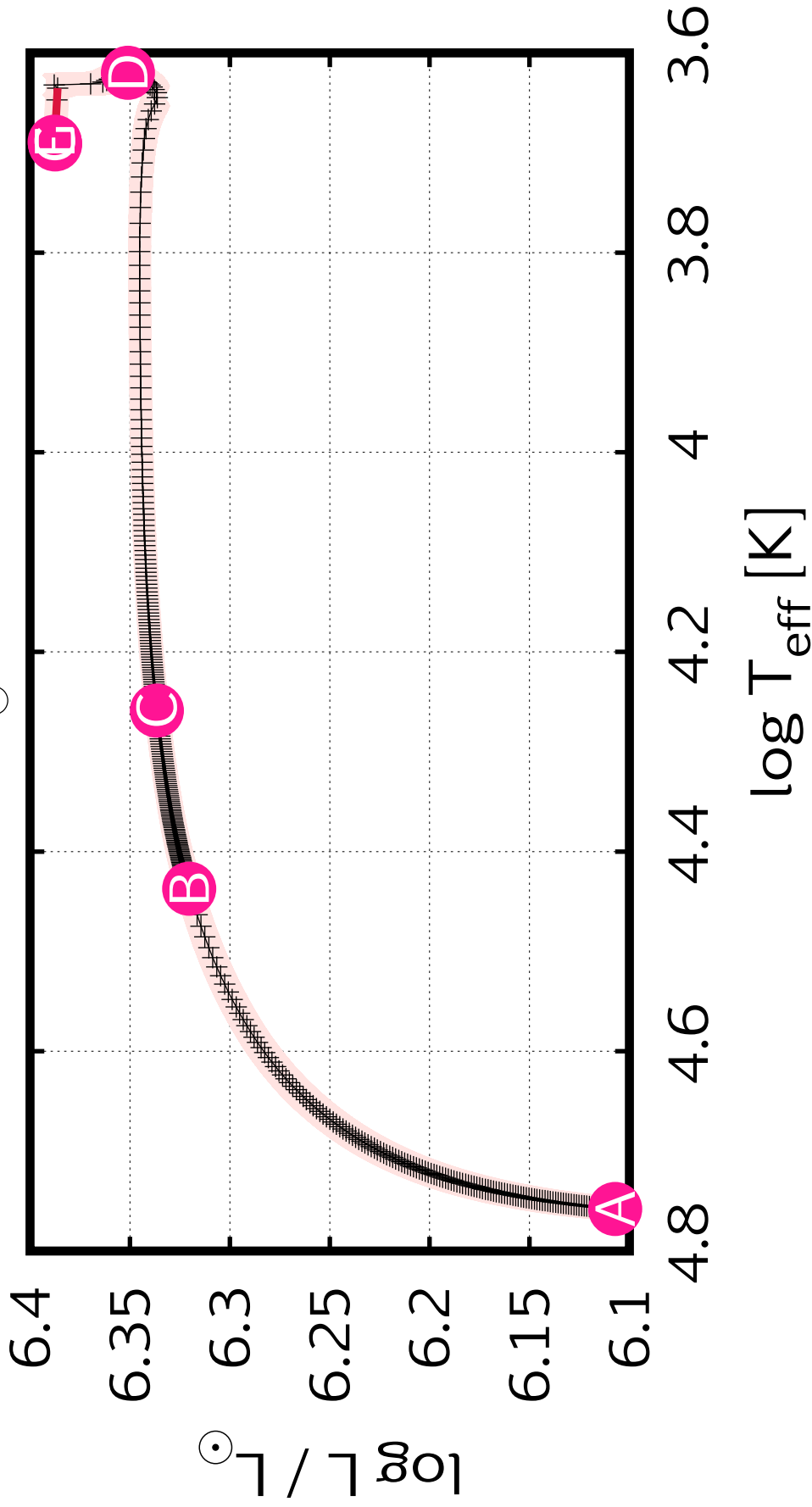


$M=100\,M_{\odot}$     $Z=0.5\,\text{smc}$     $v=100\,\text{km/s}$

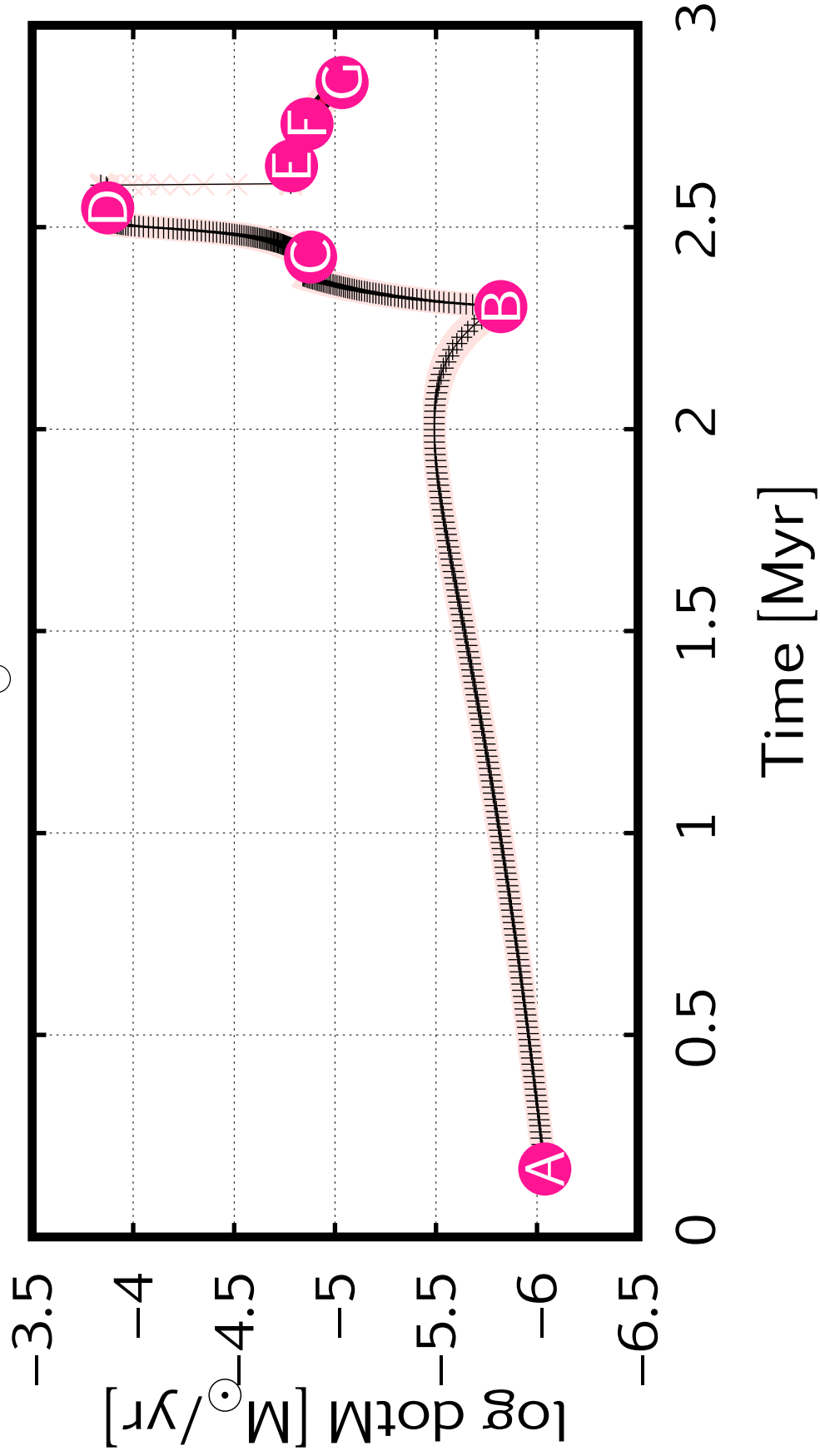




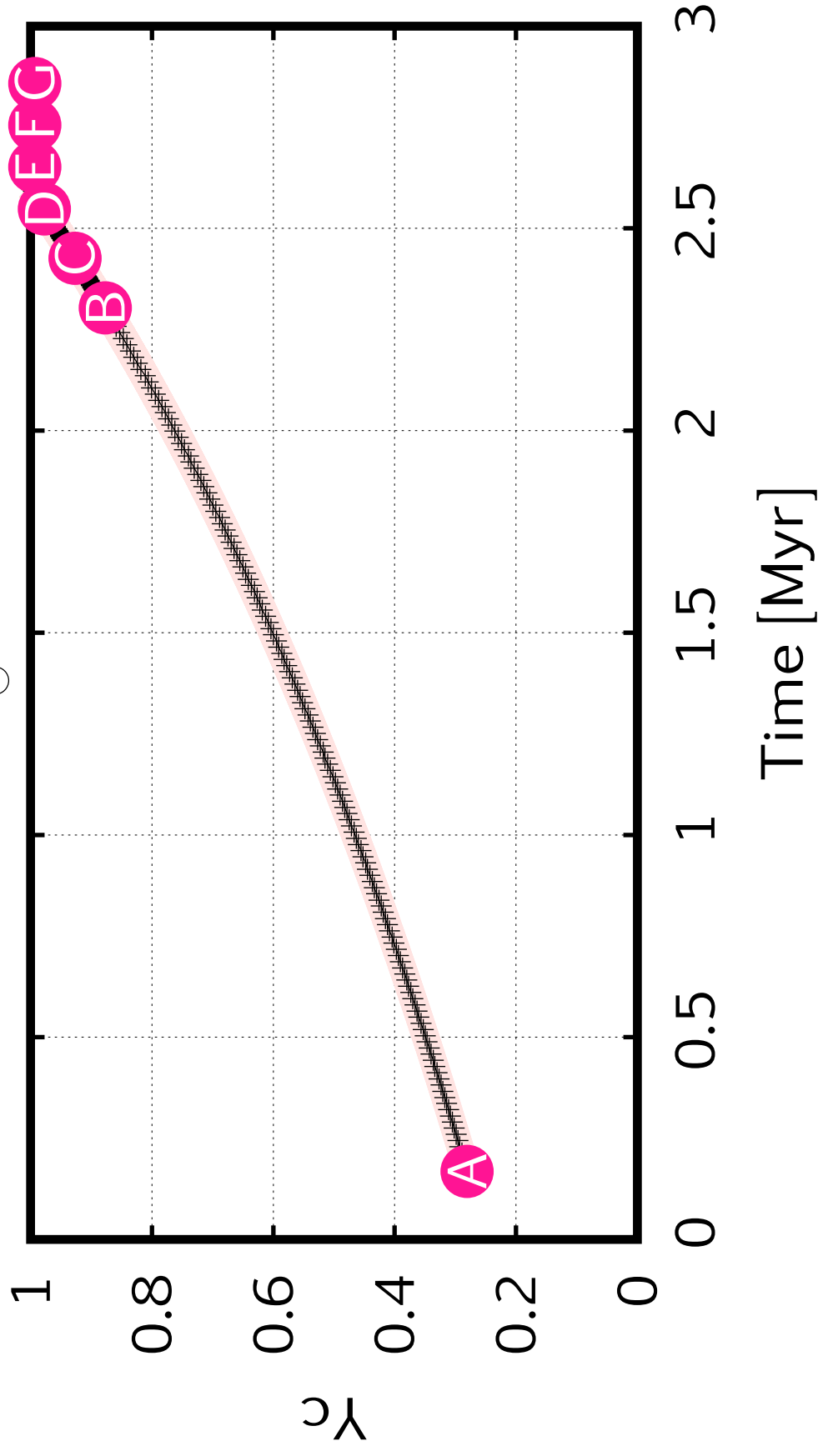
100 M<sub>☉</sub> dwarfA



100 M<sub>⊙</sub> dwarfA



100  $M_{\odot}$  dwarfA



100 M<sub>⊙</sub> dwarfA

