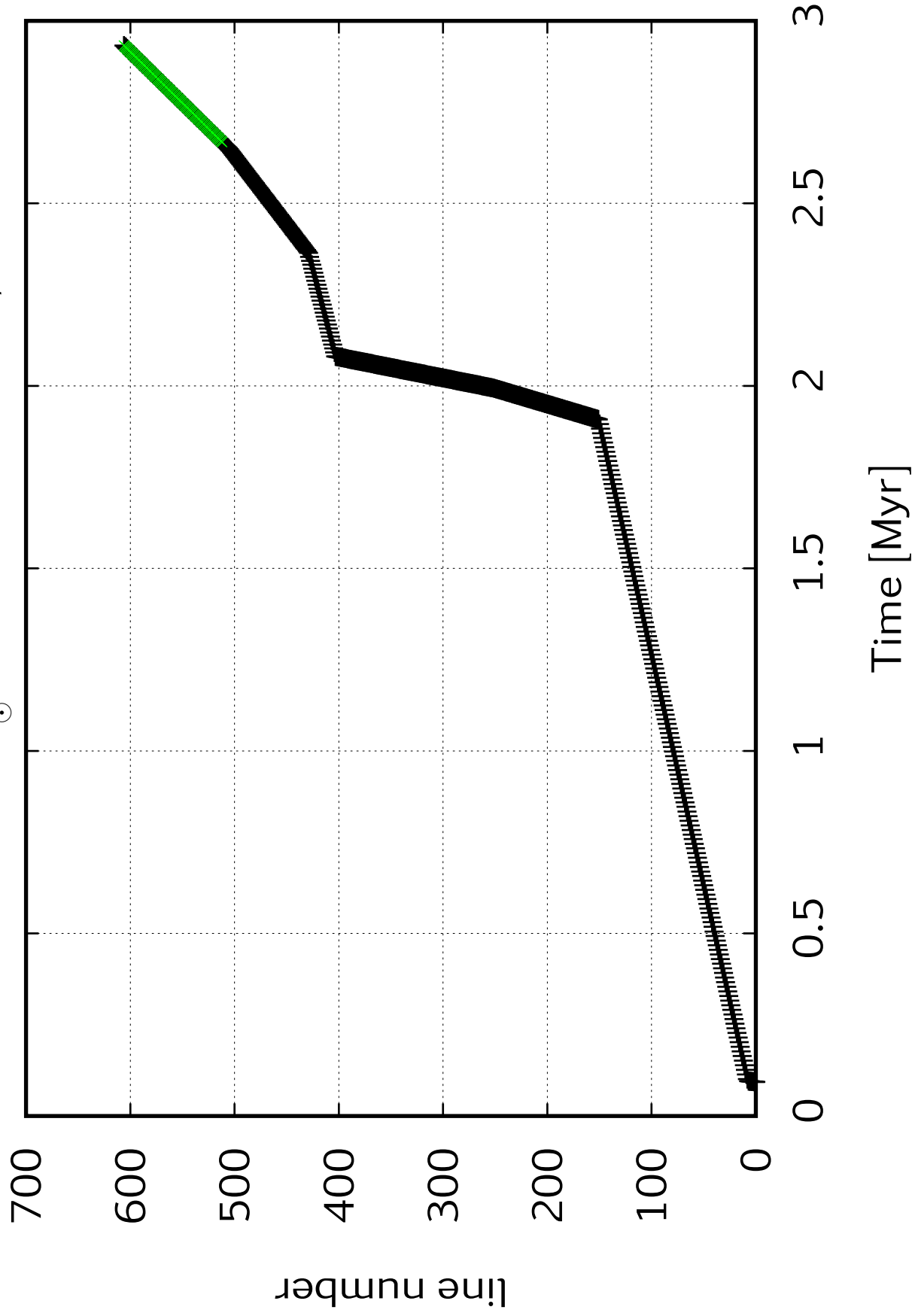
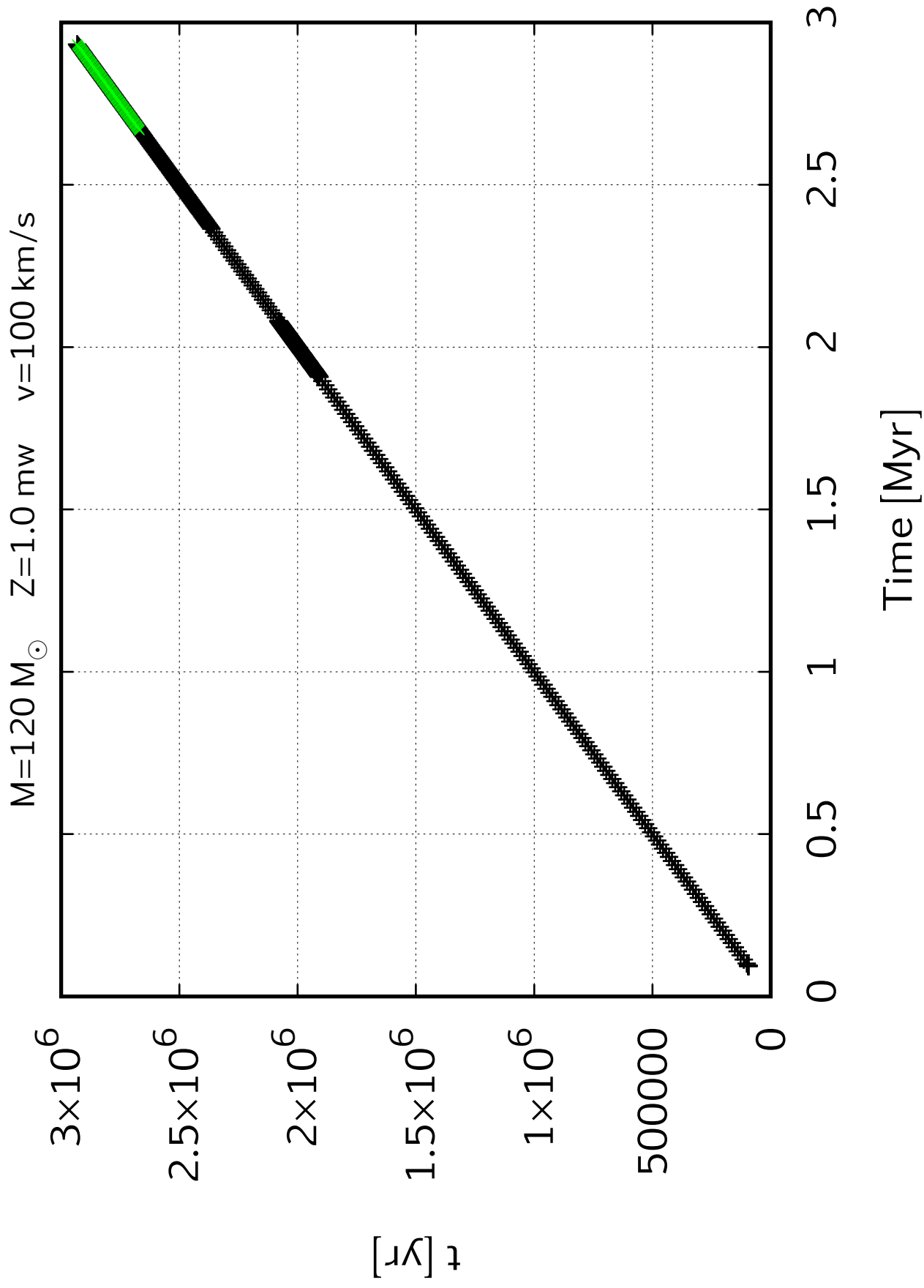
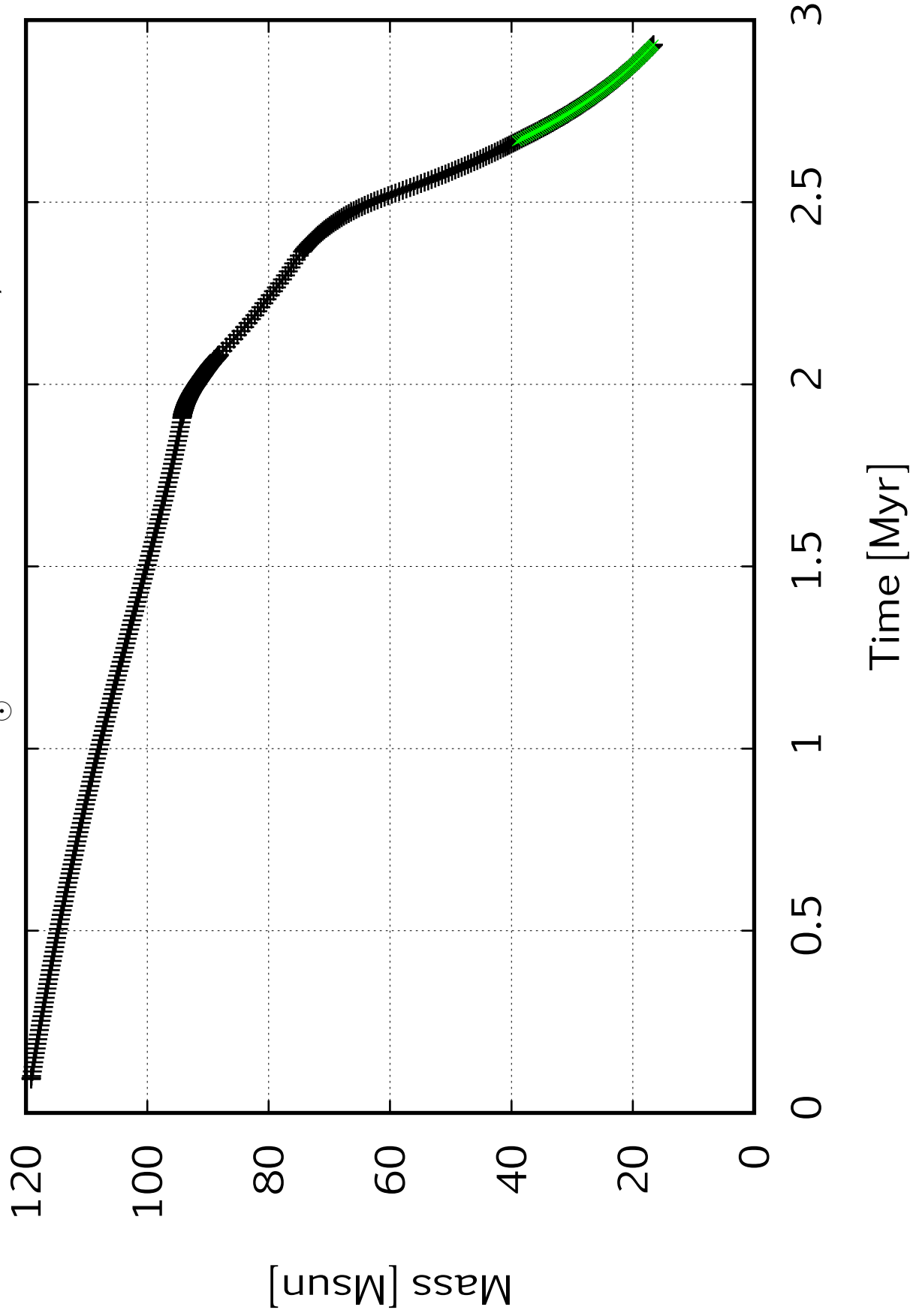


$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

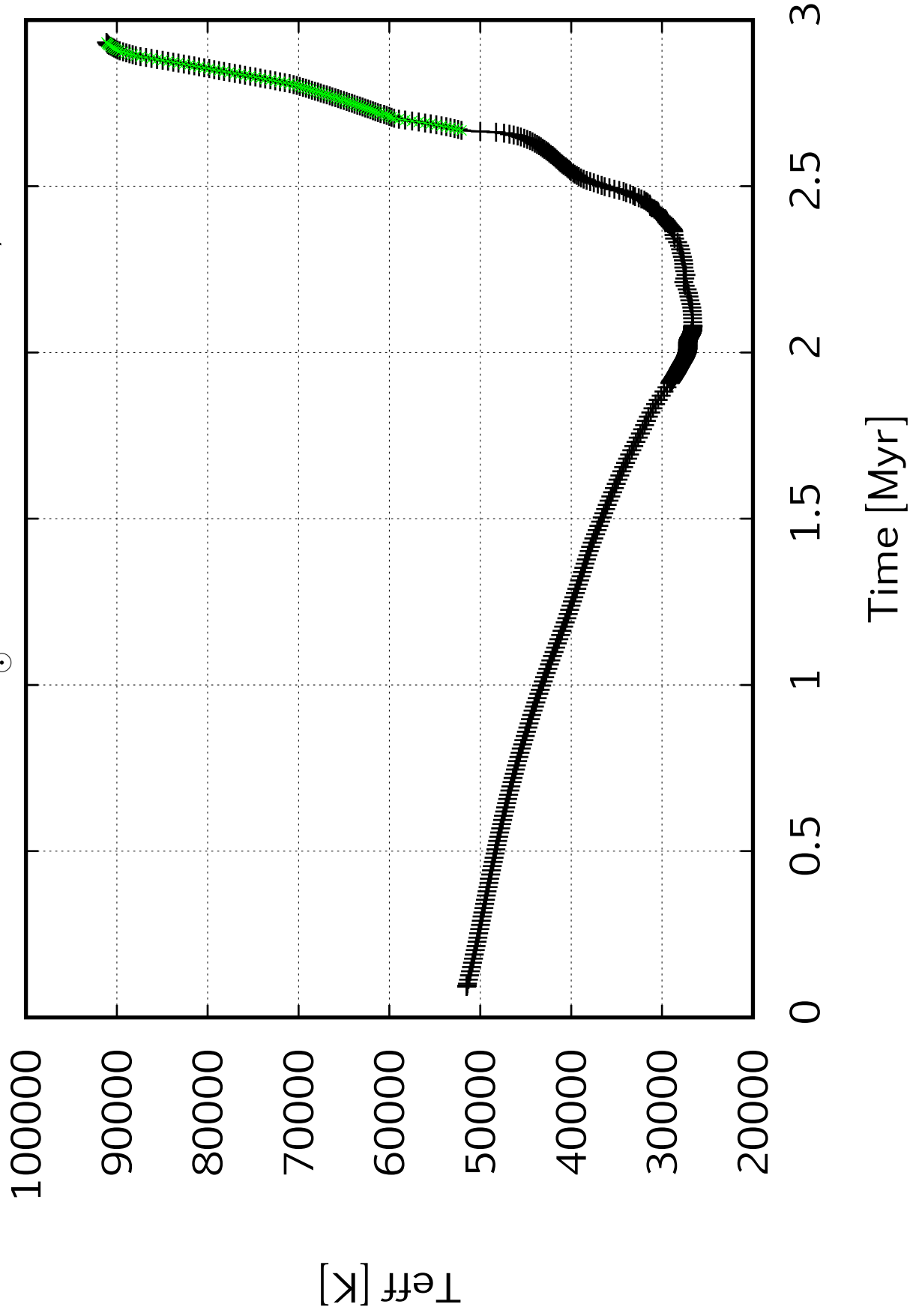


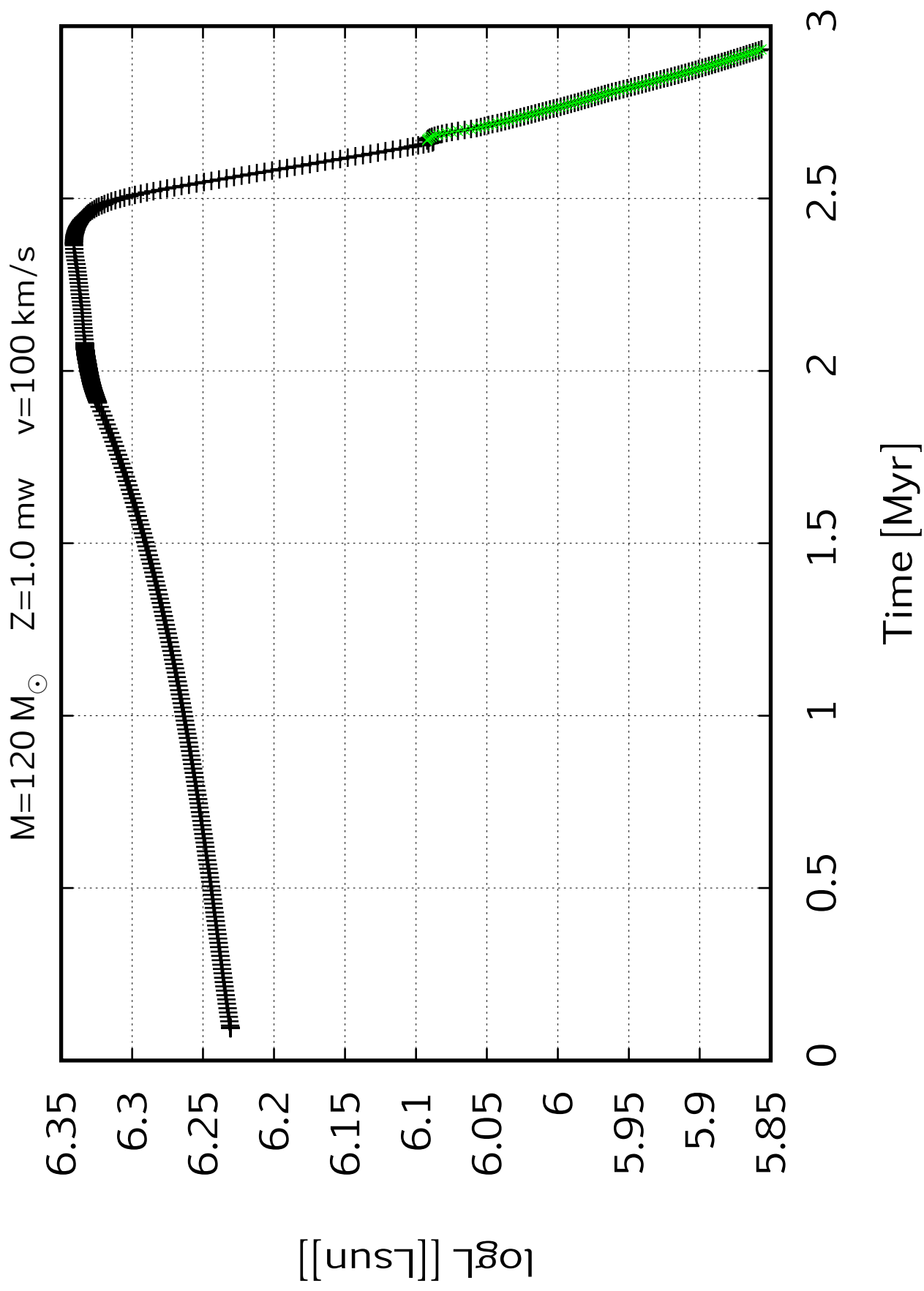


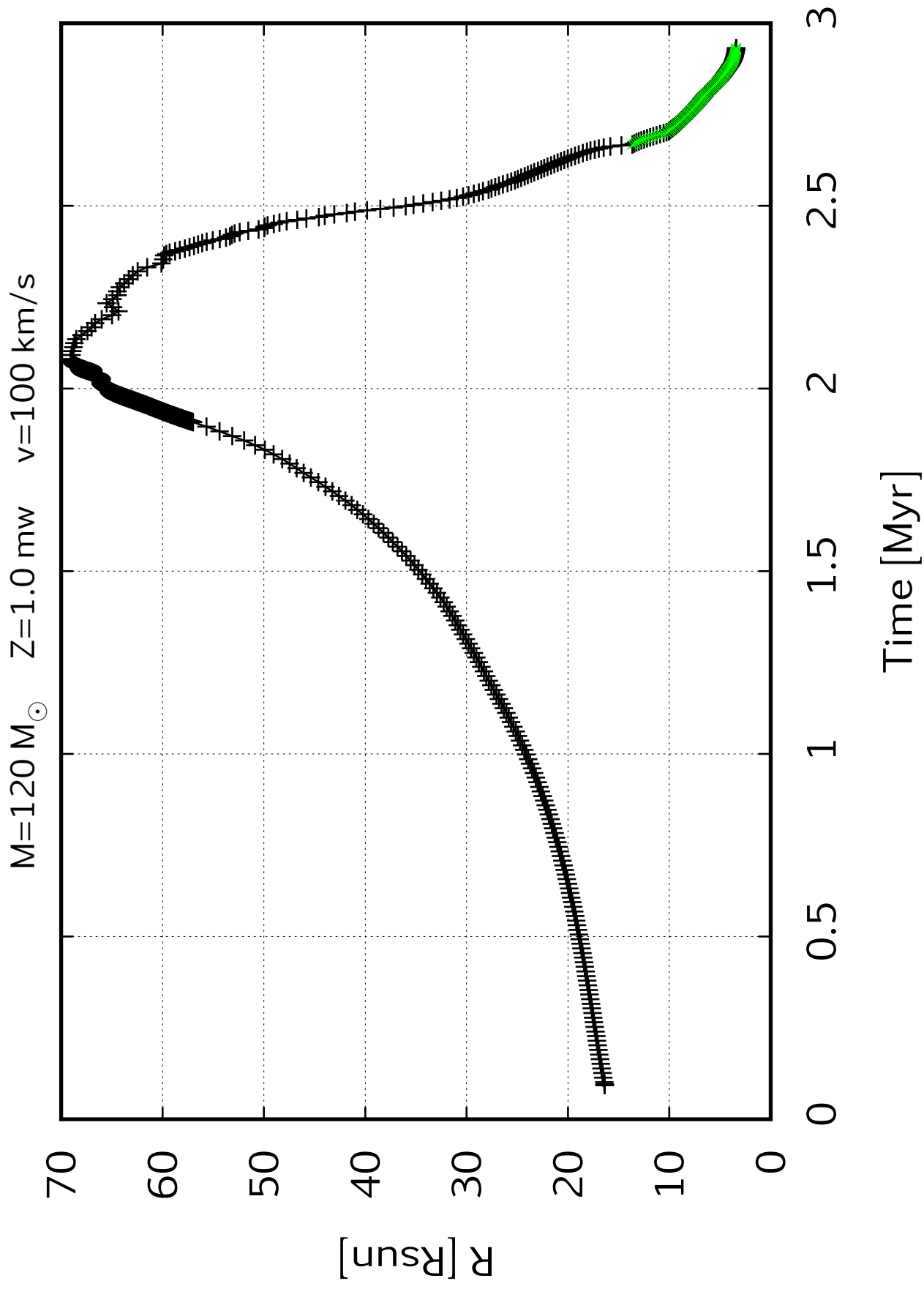
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



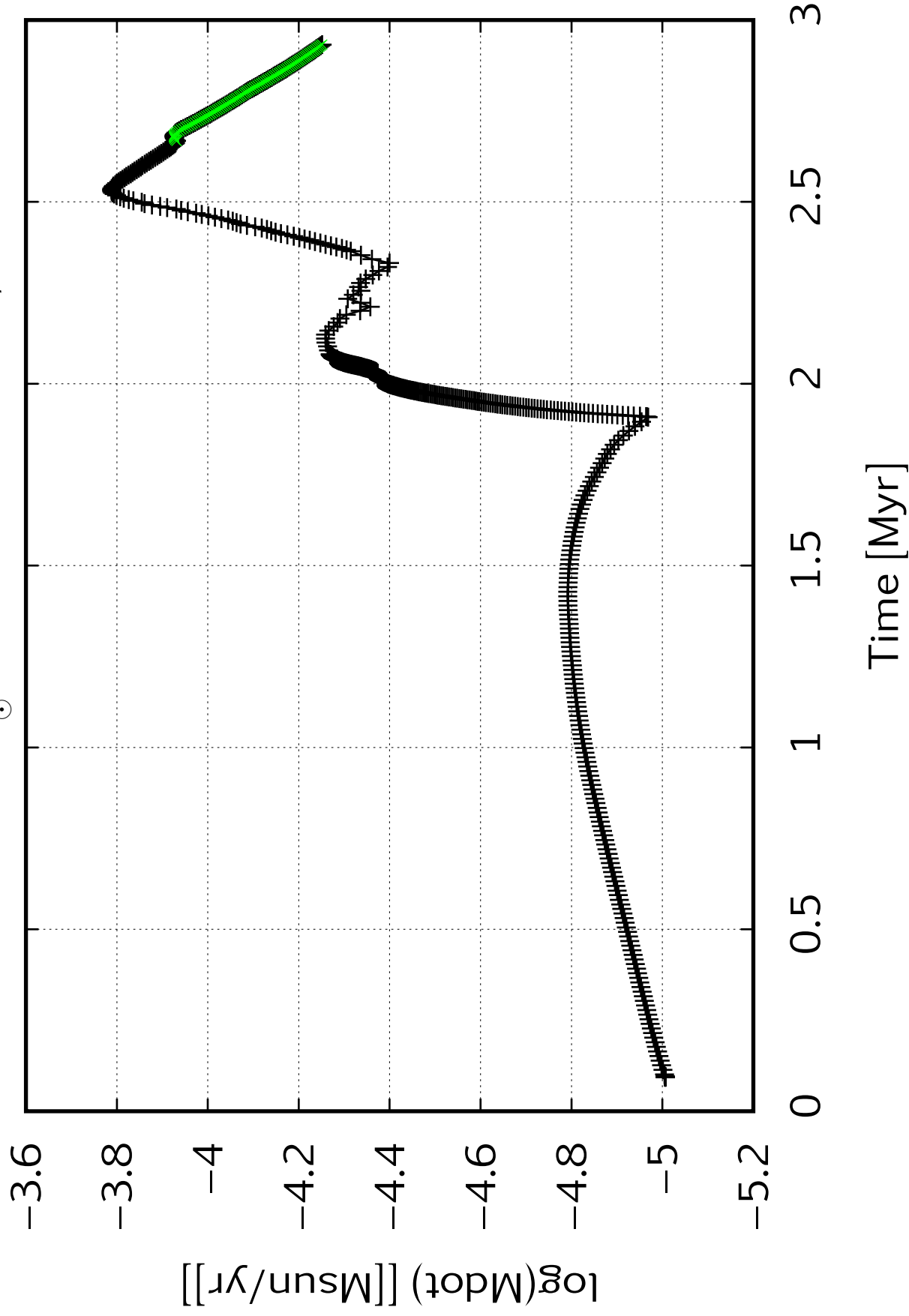
$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$



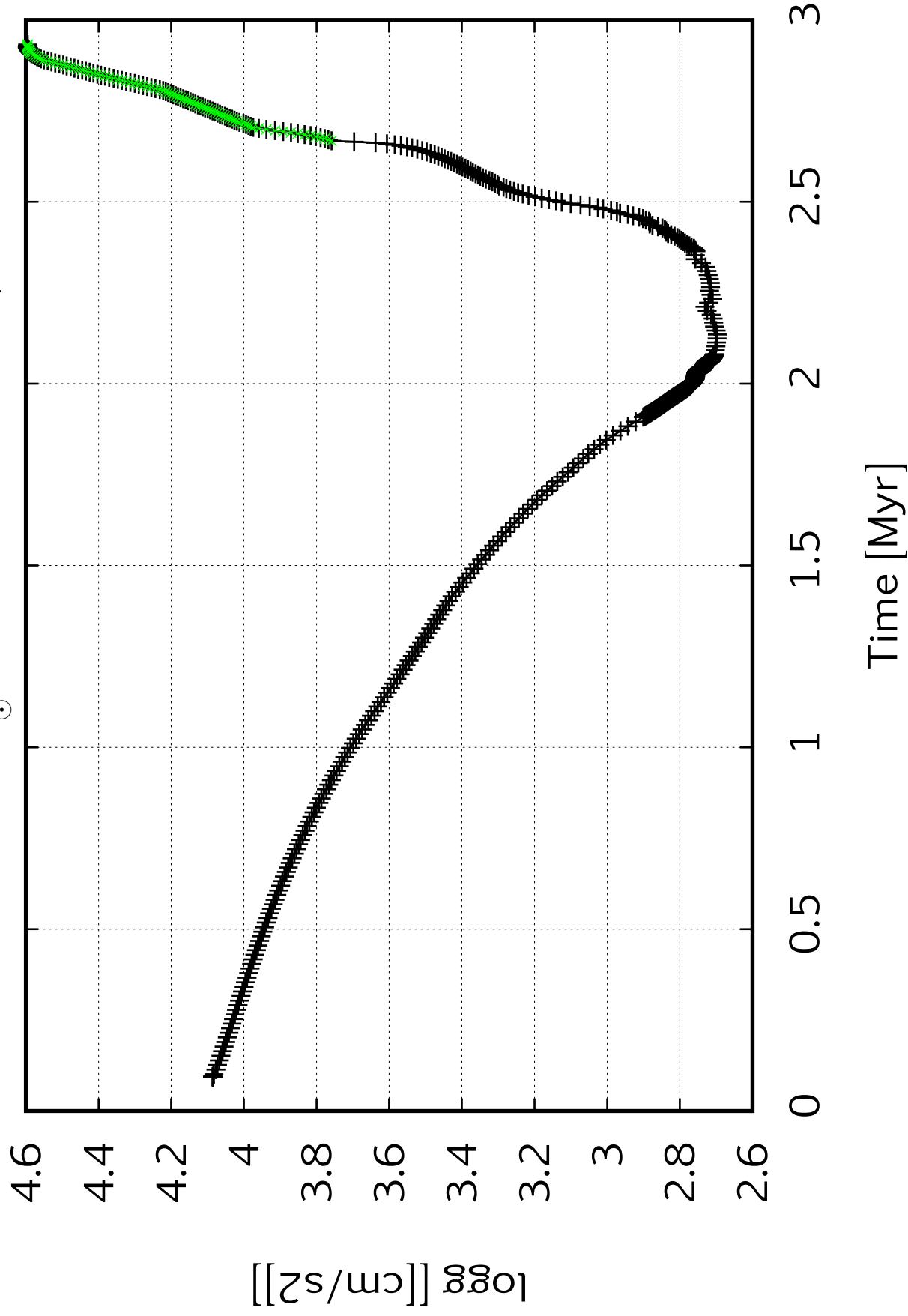




$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

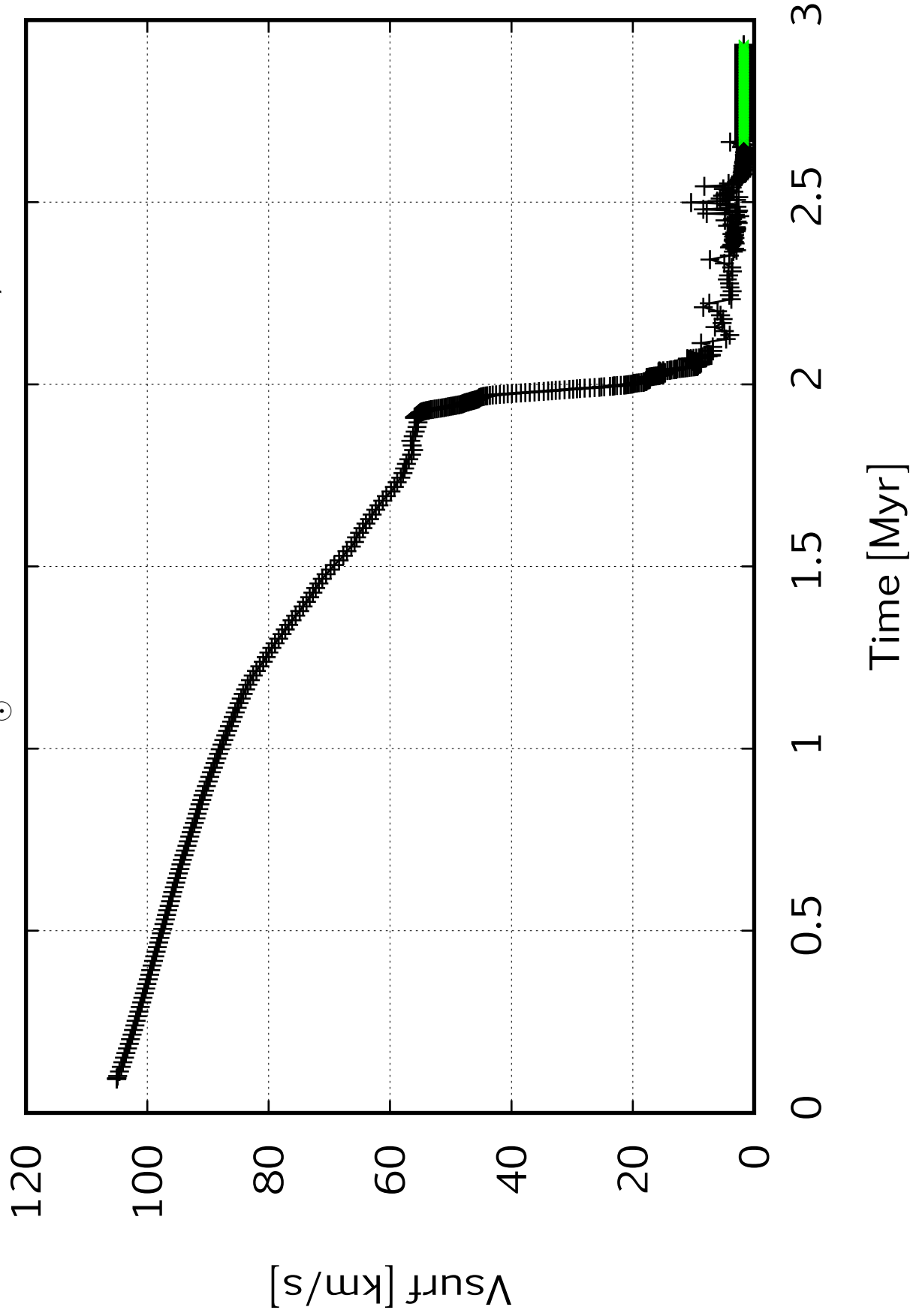


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

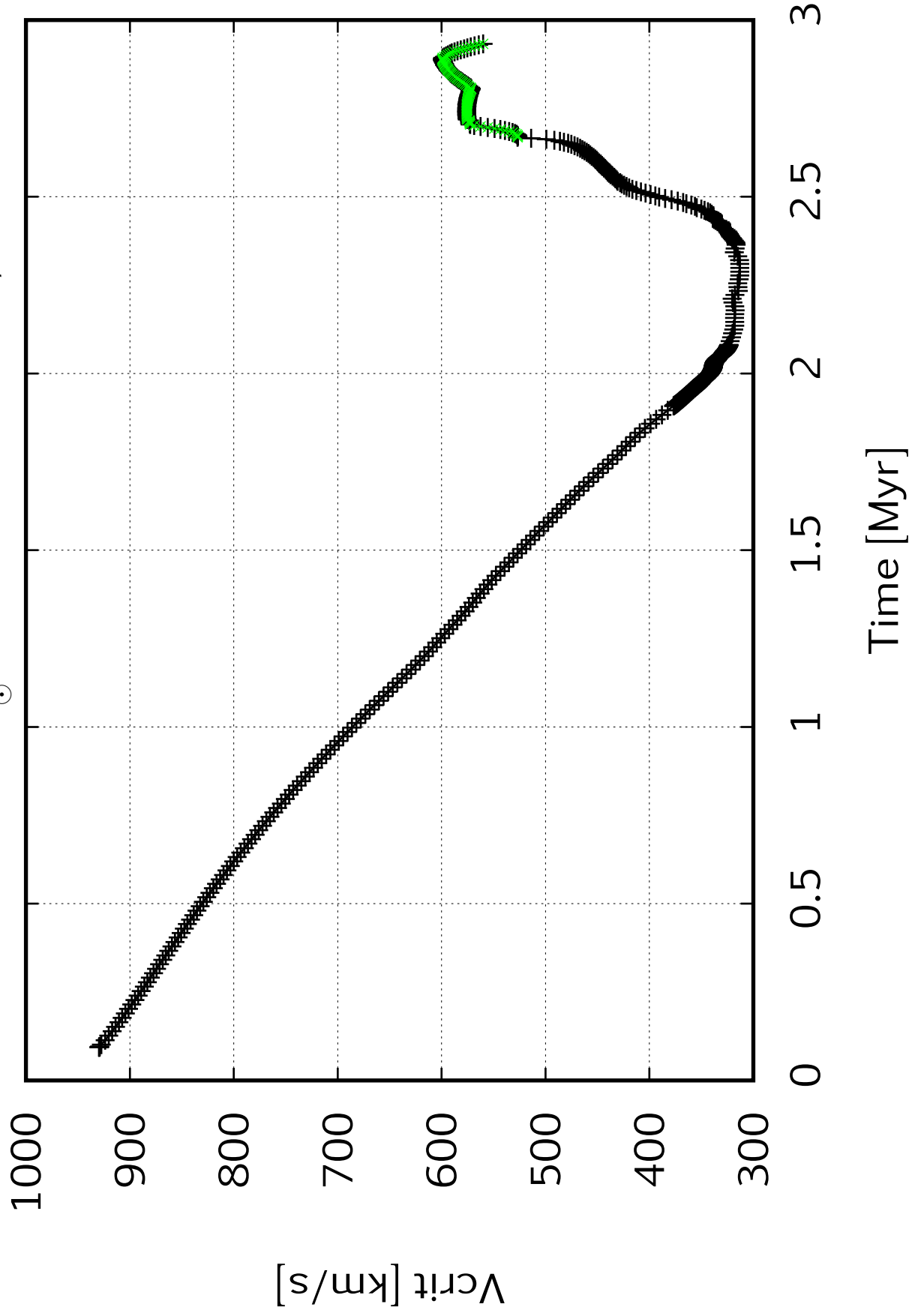


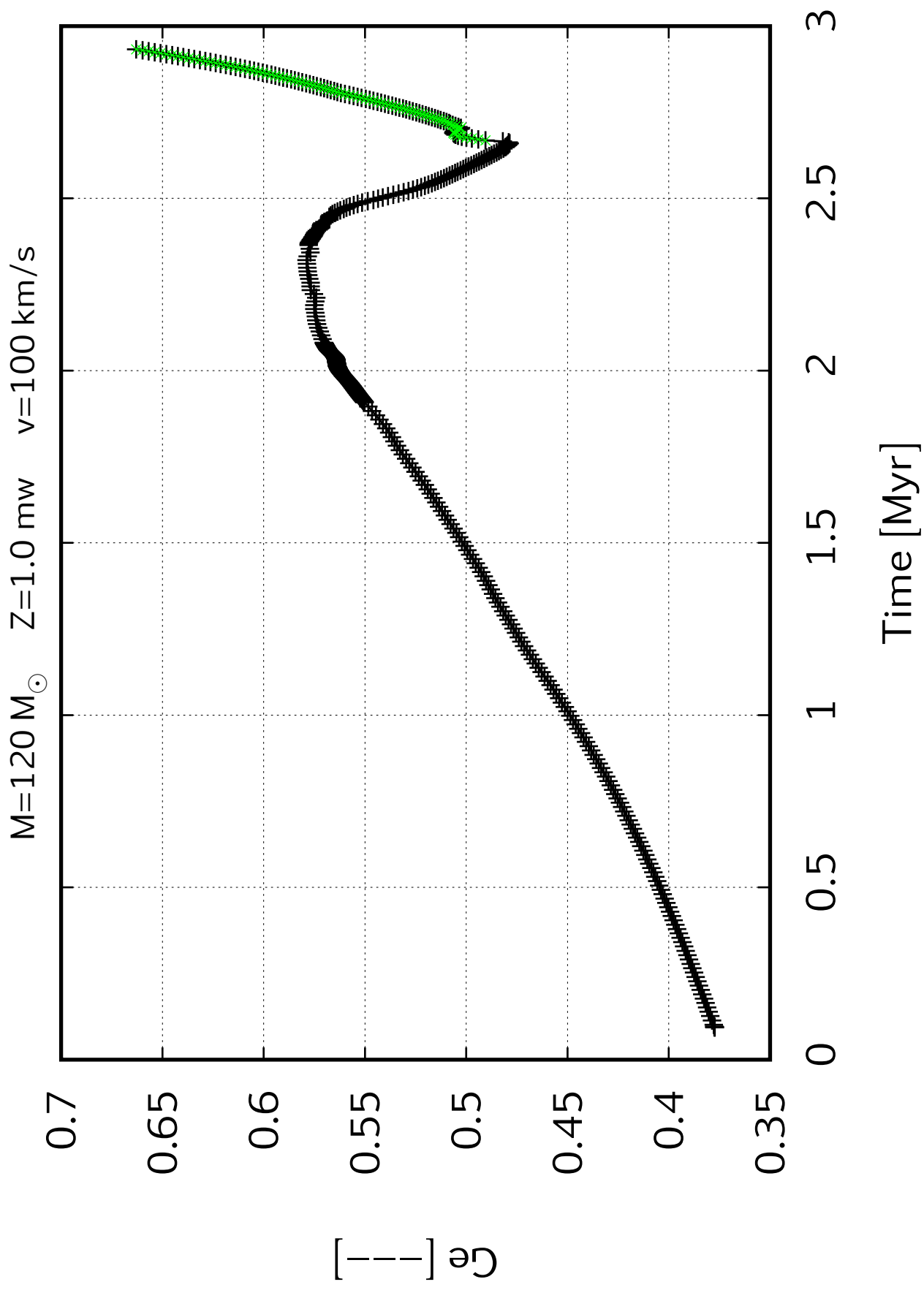


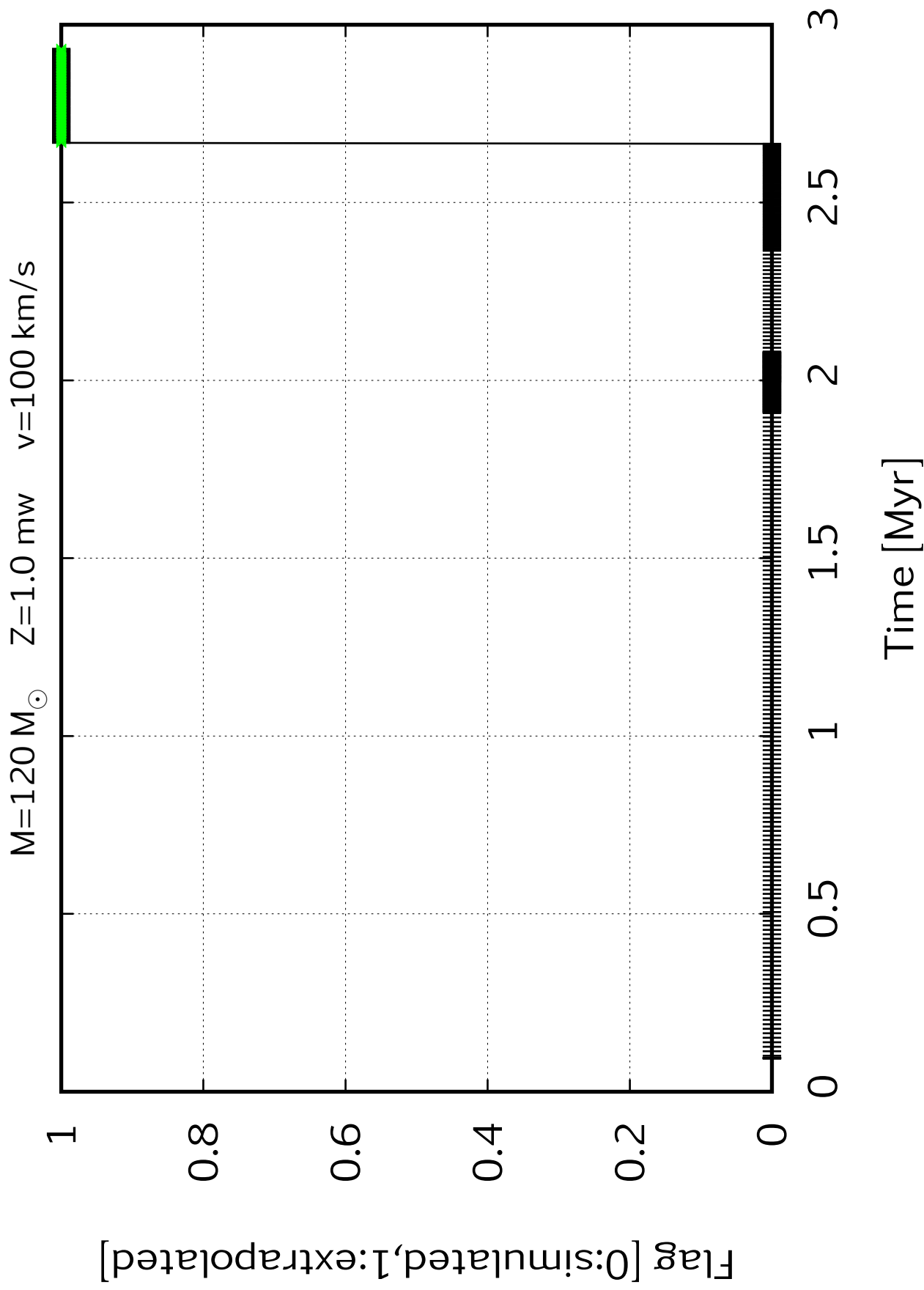
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



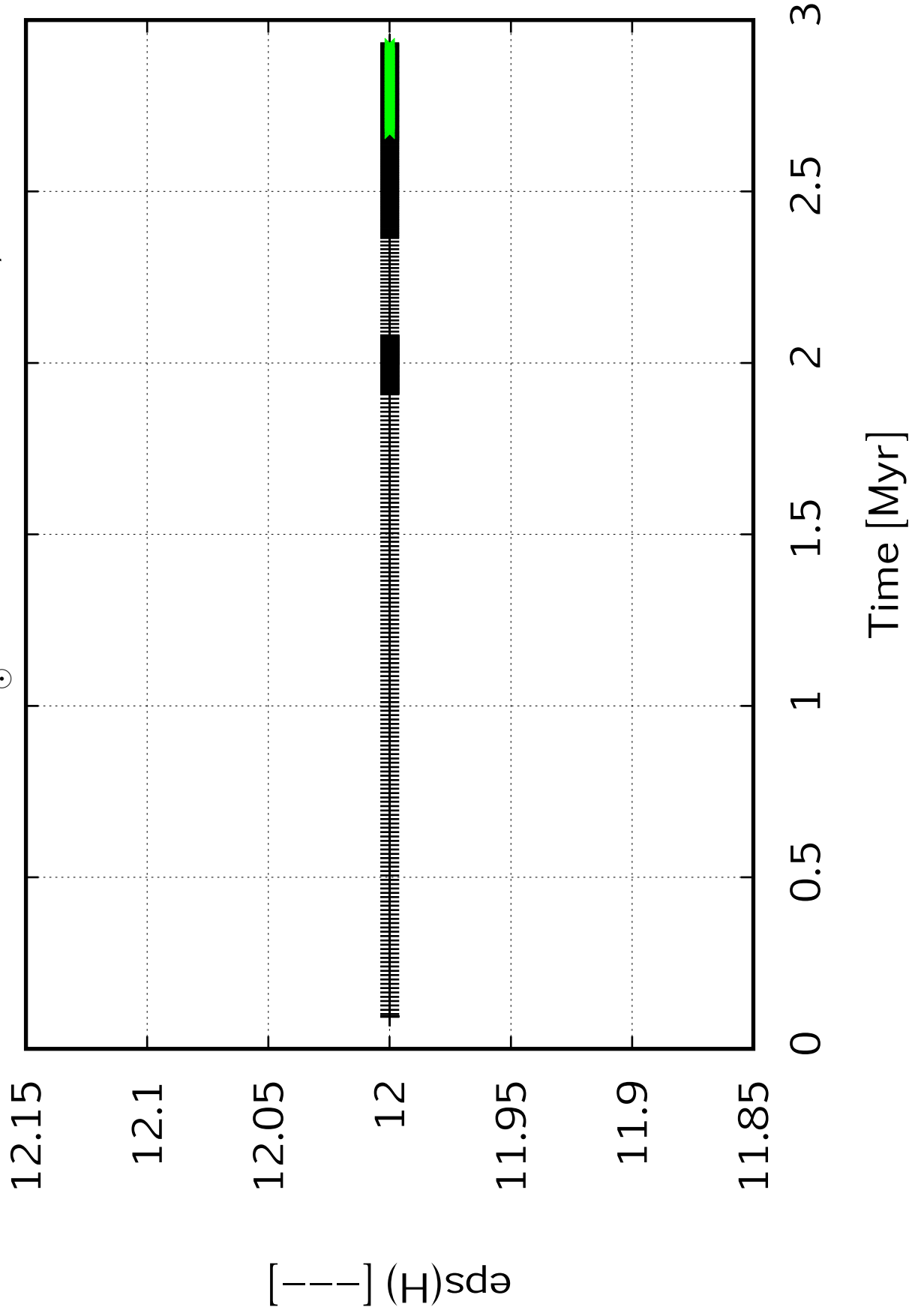
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

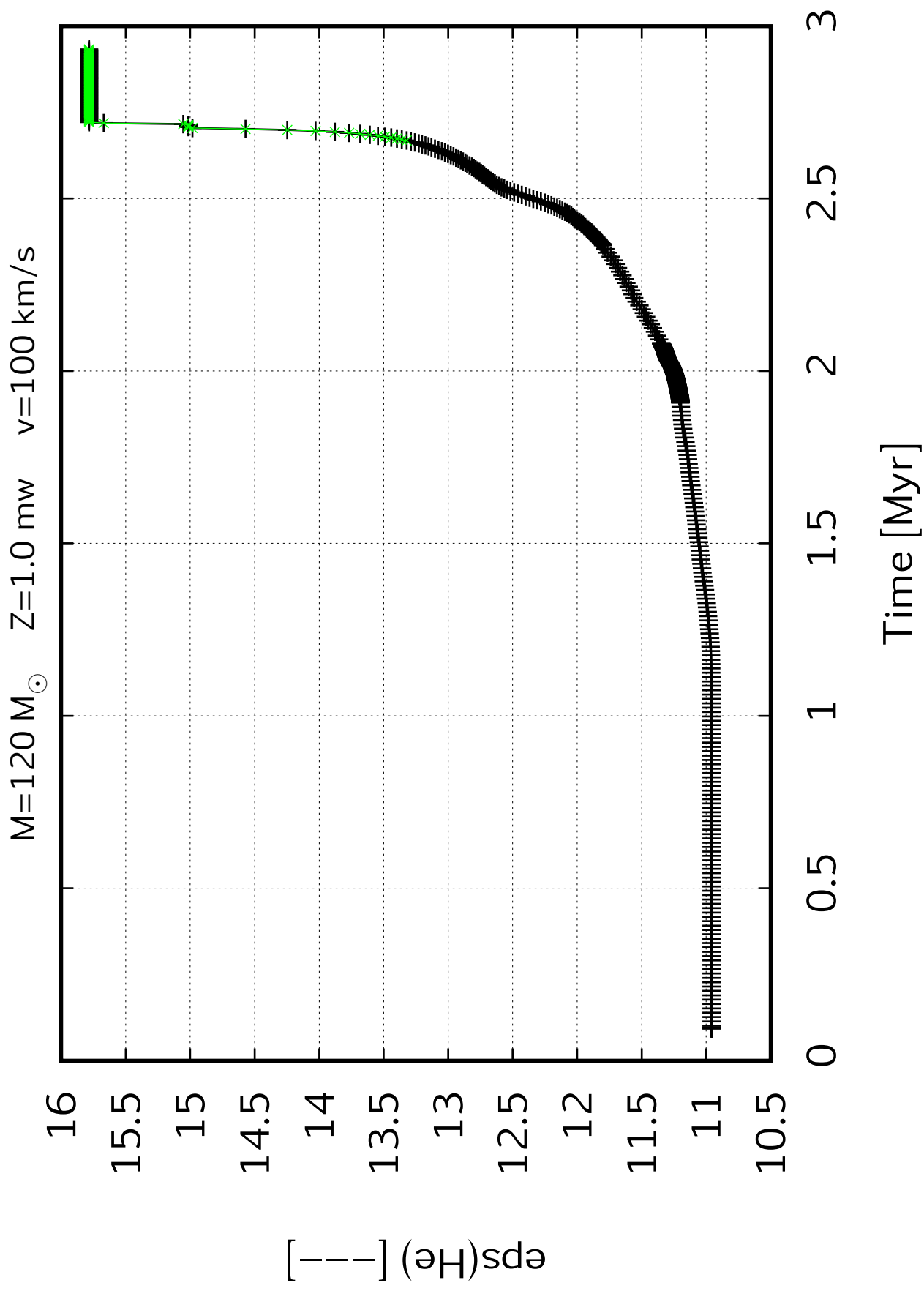




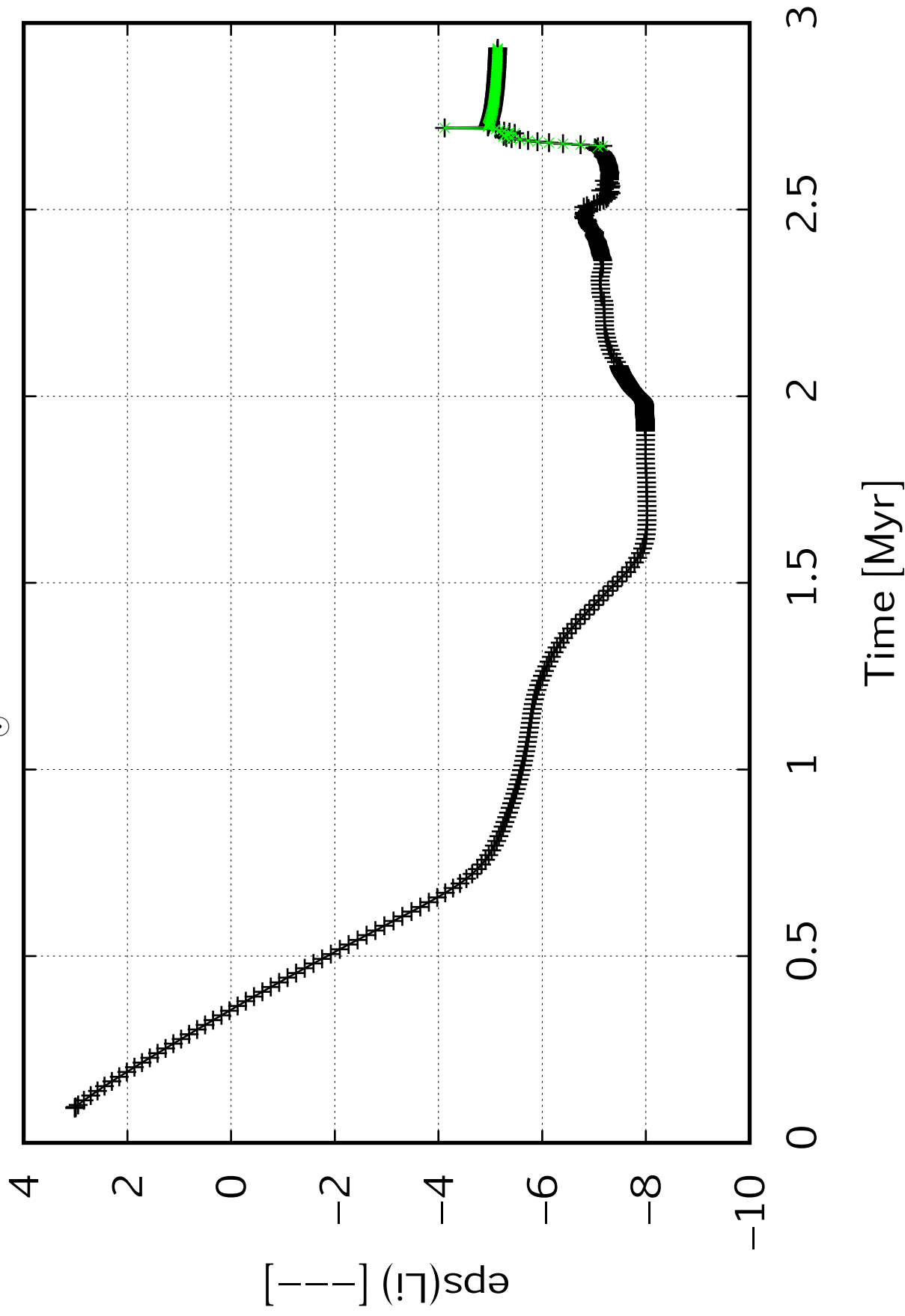


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

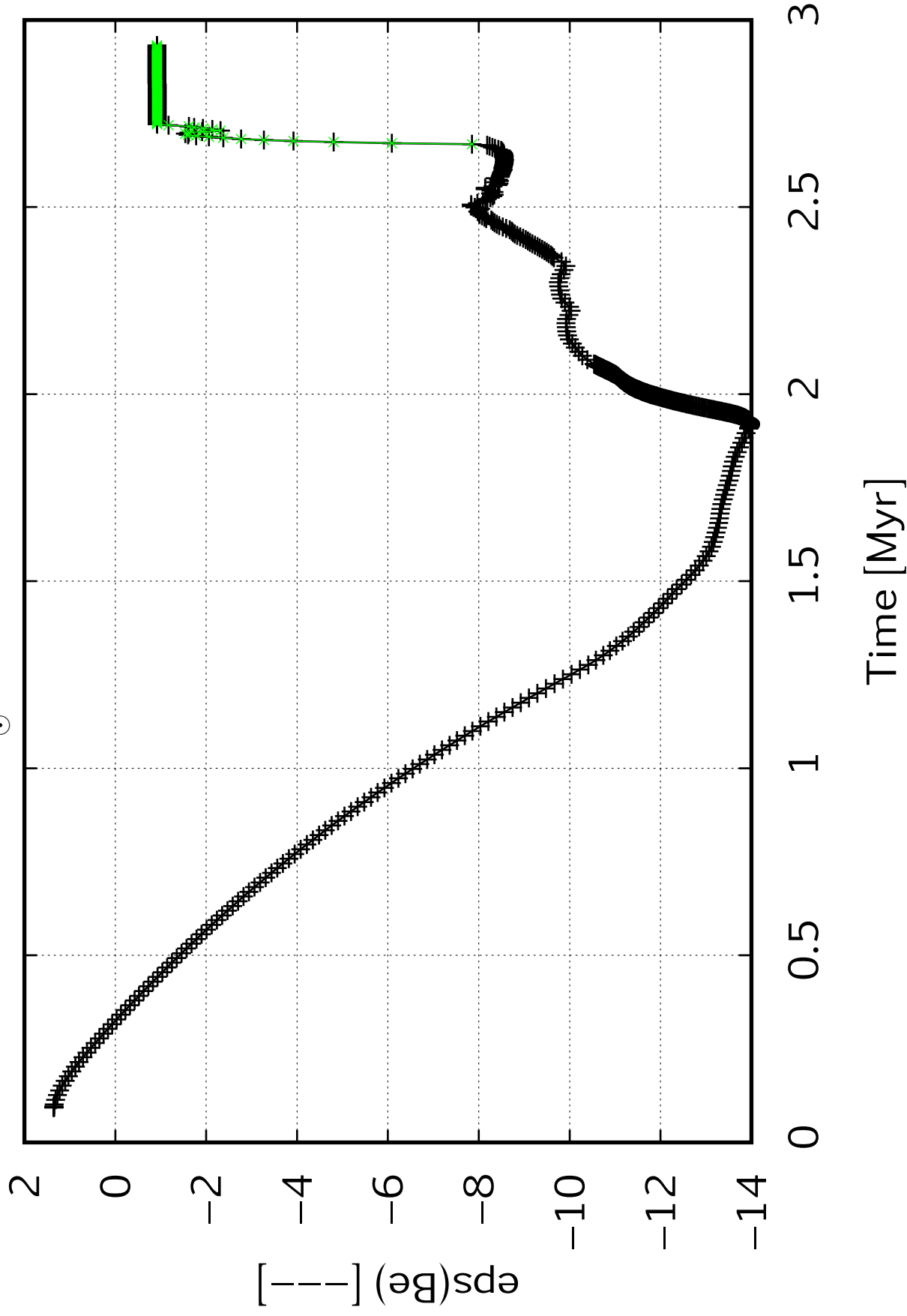




$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

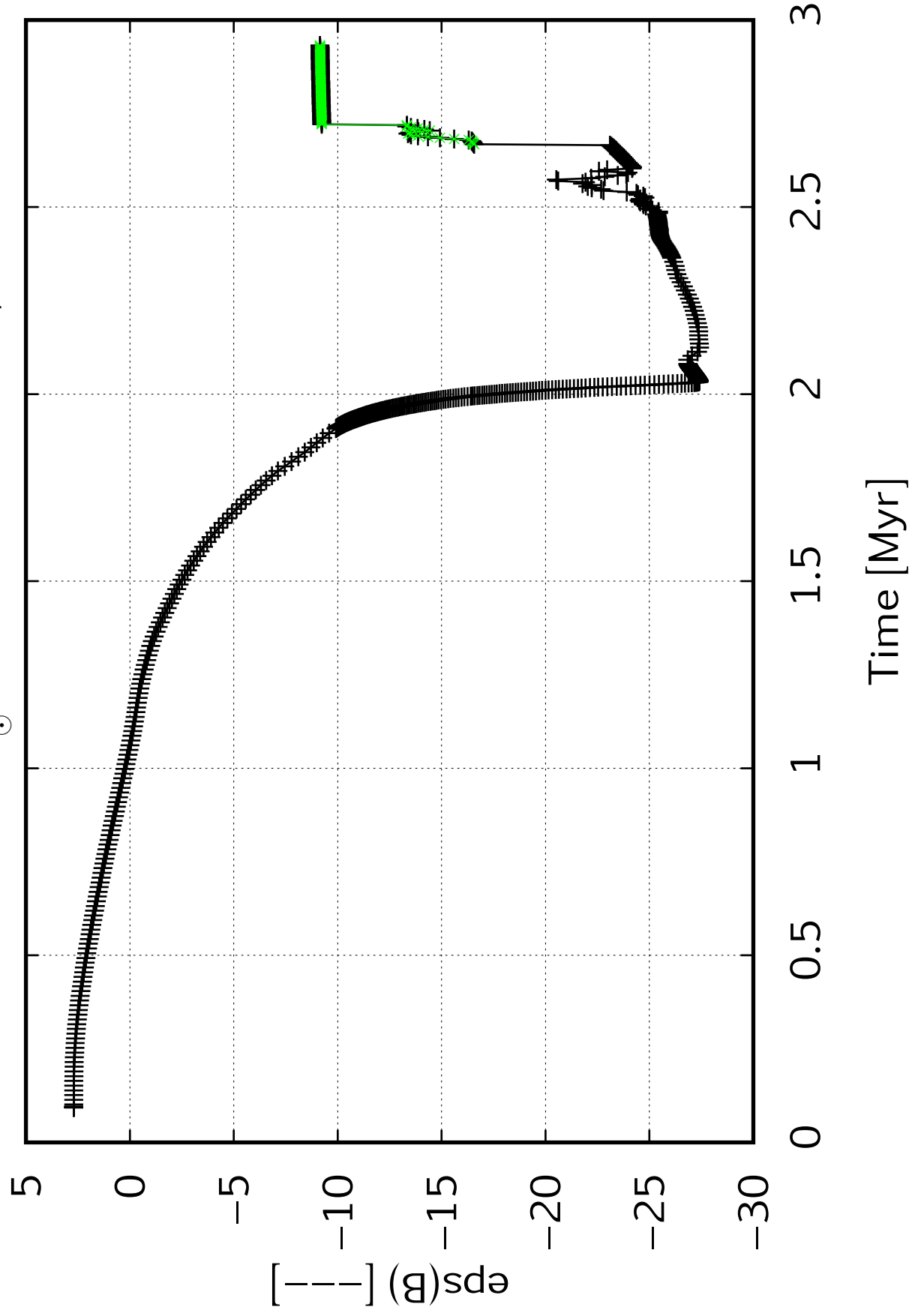


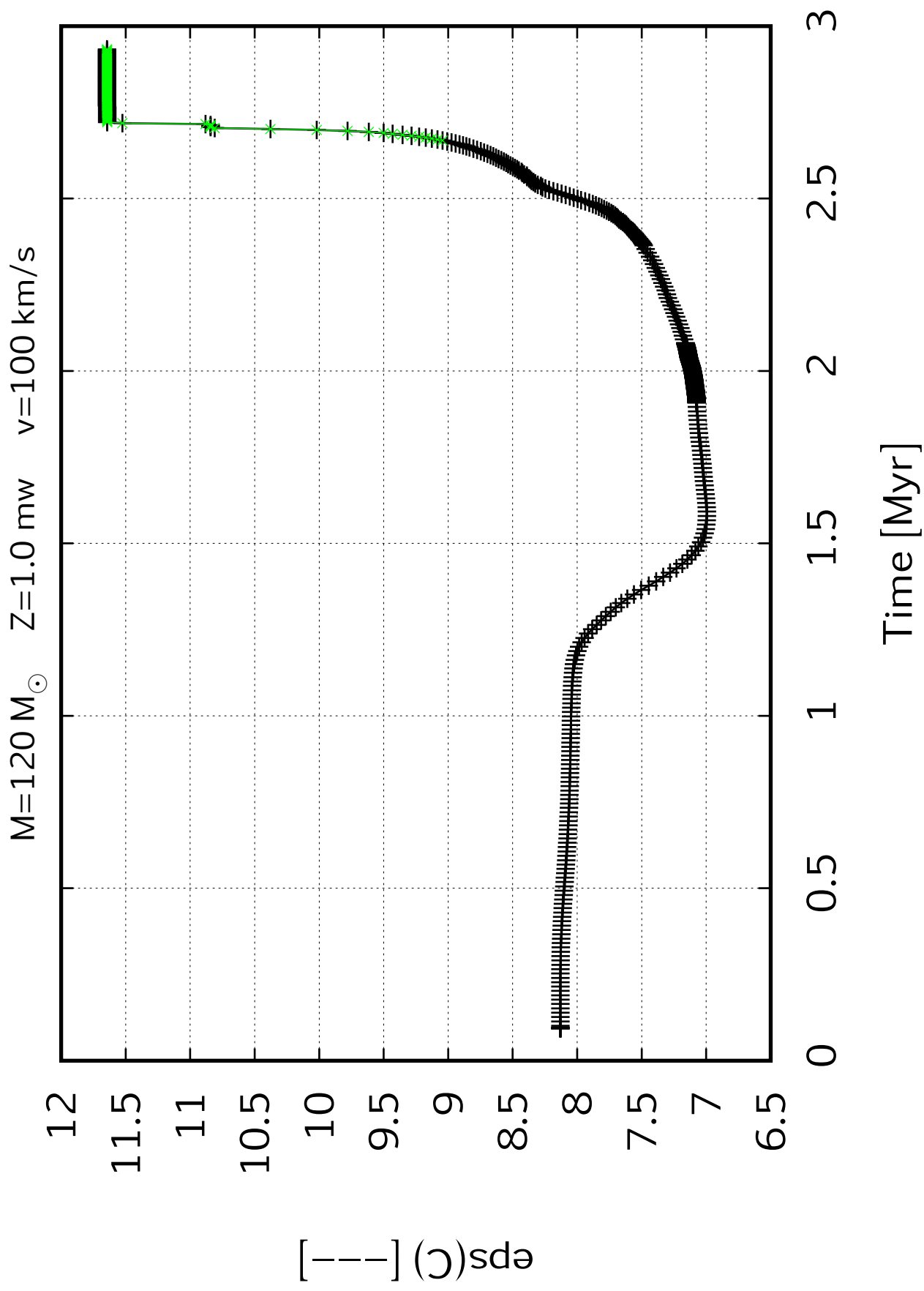
$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$



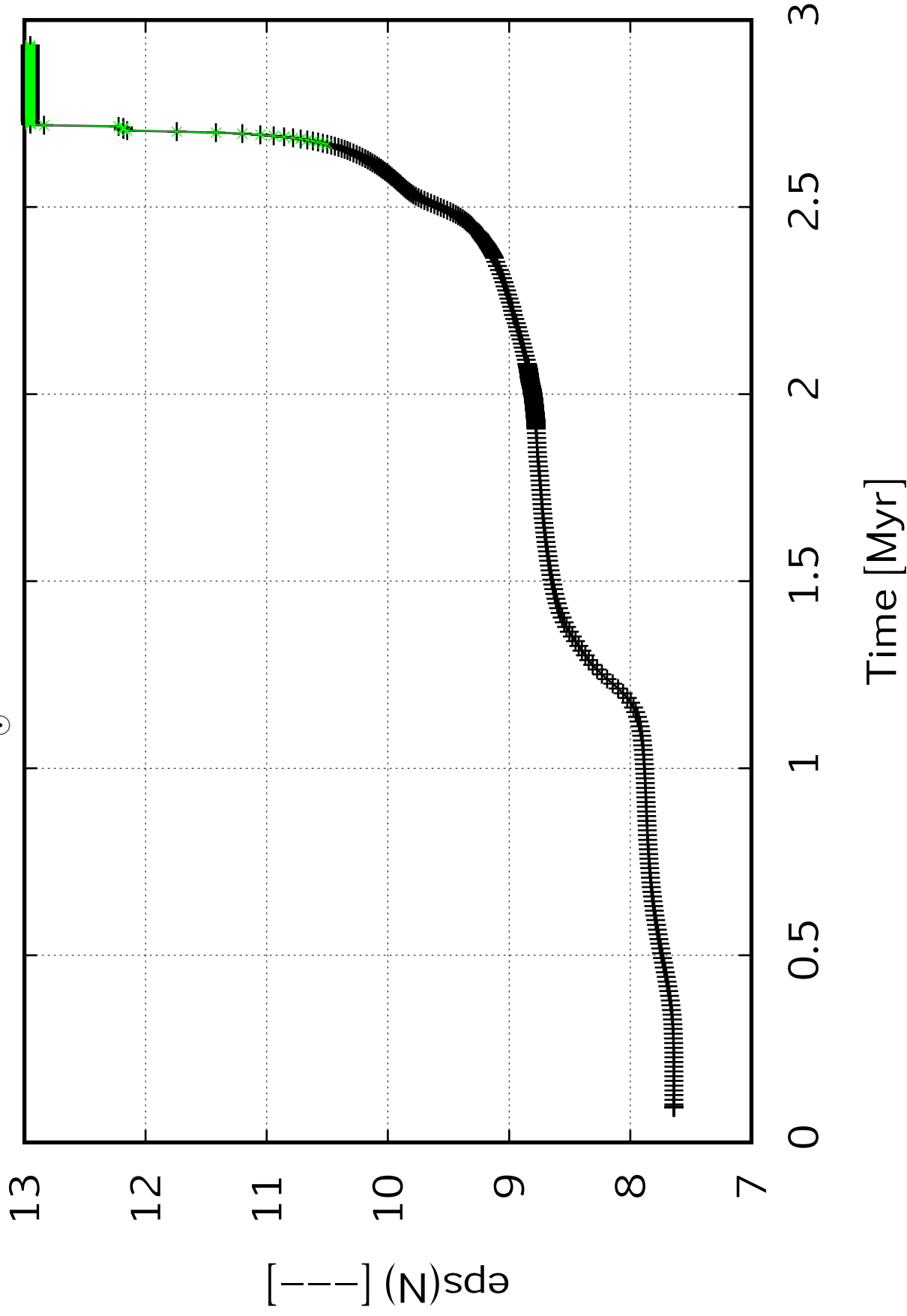


$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

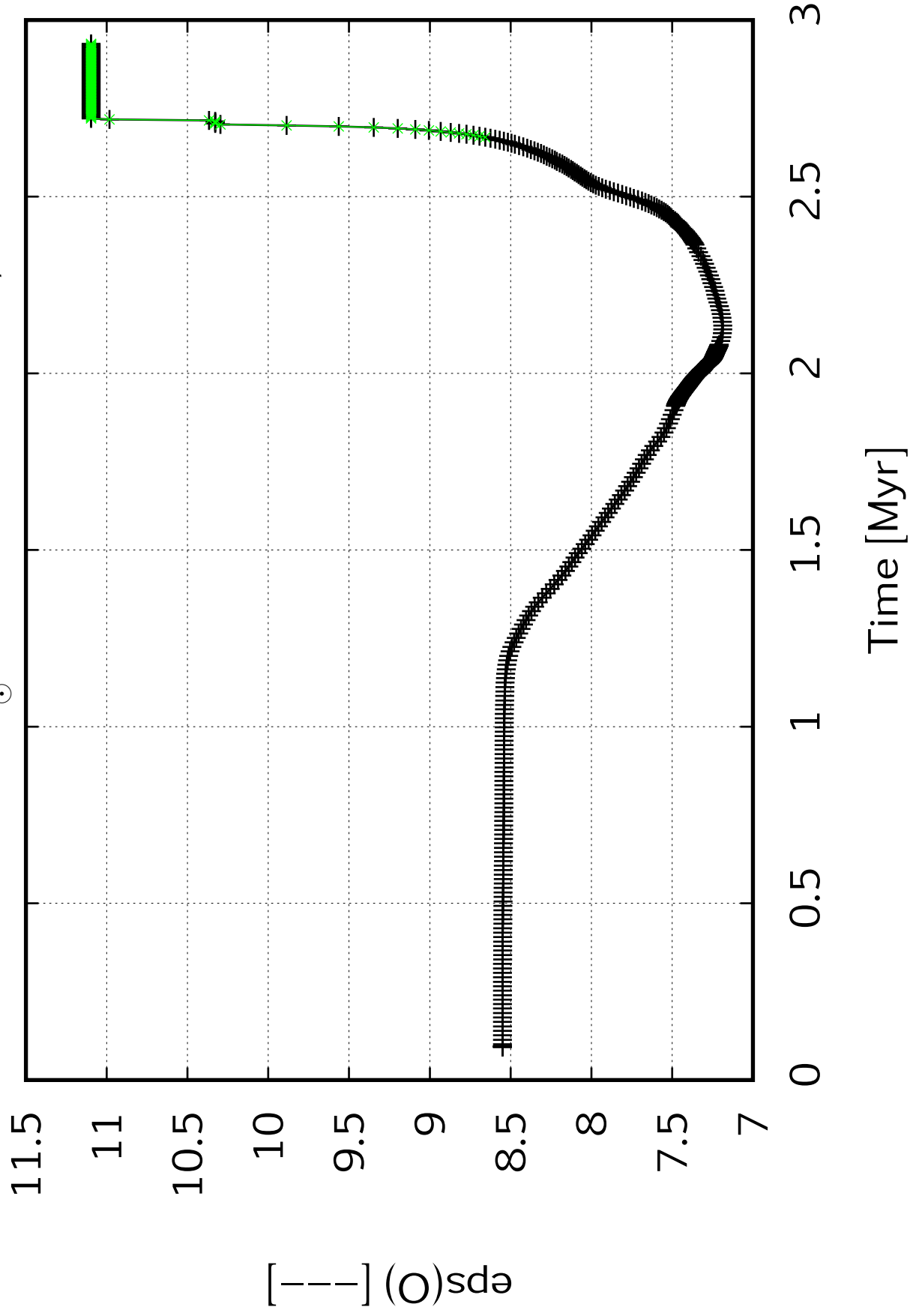


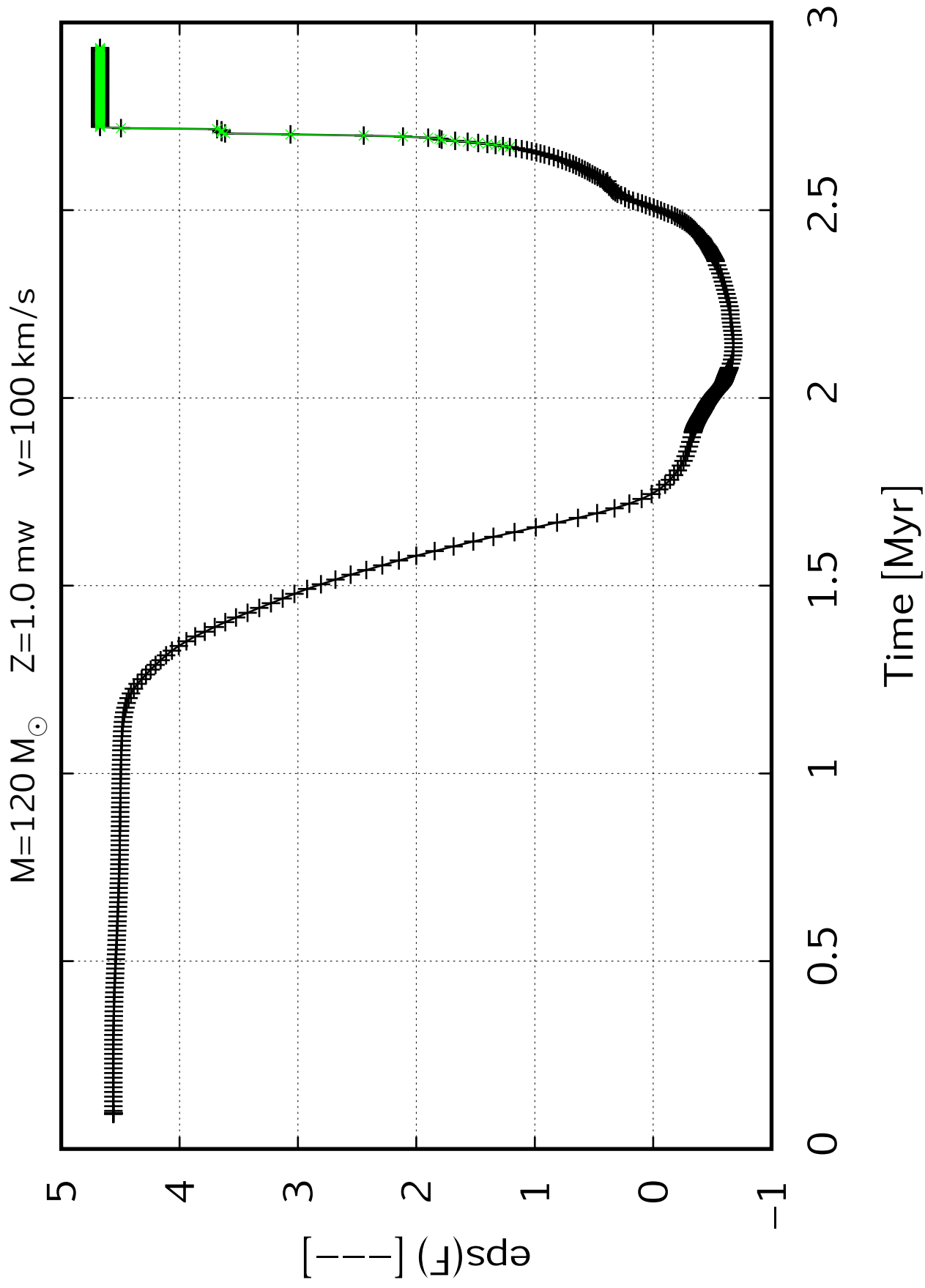


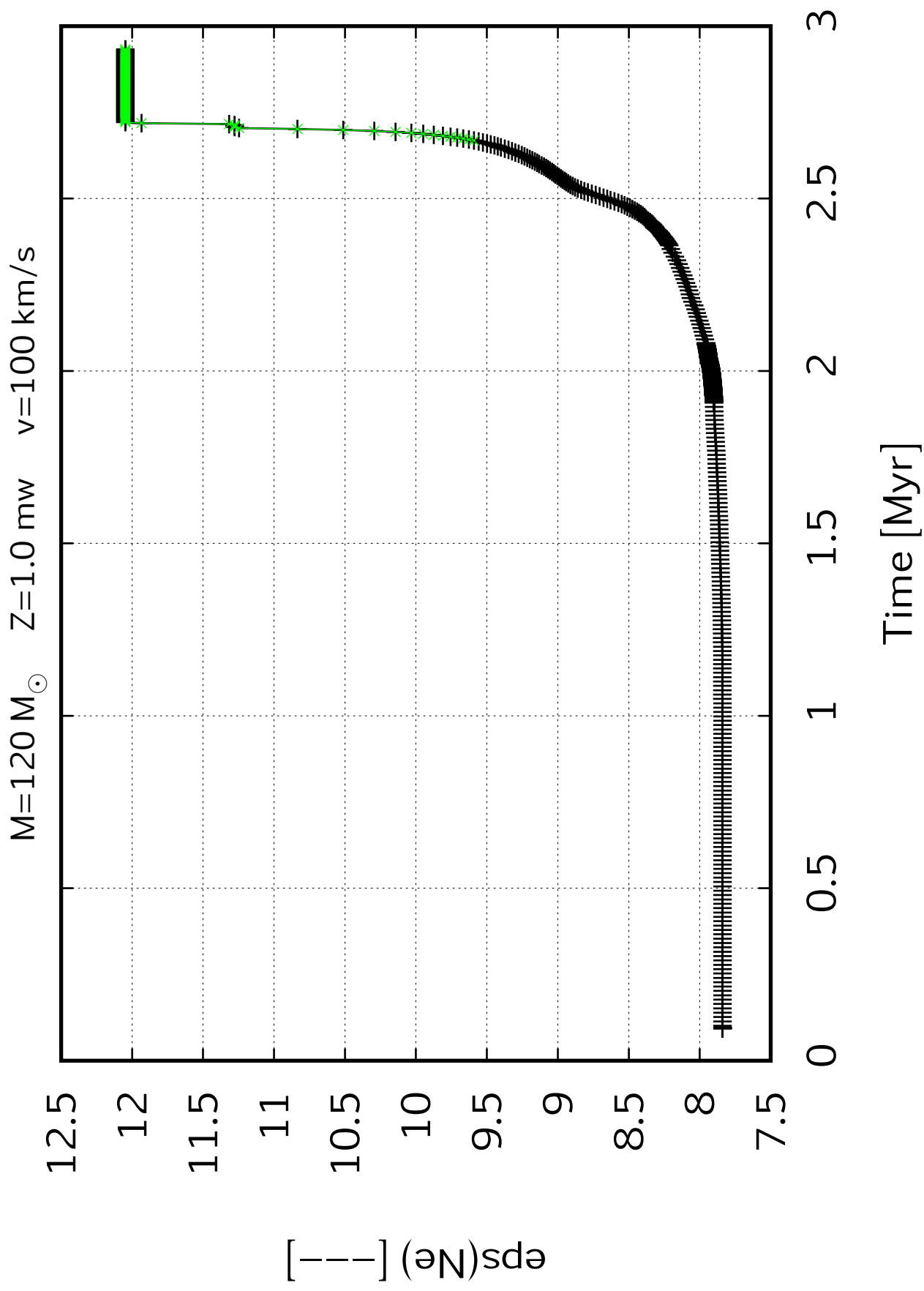
$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

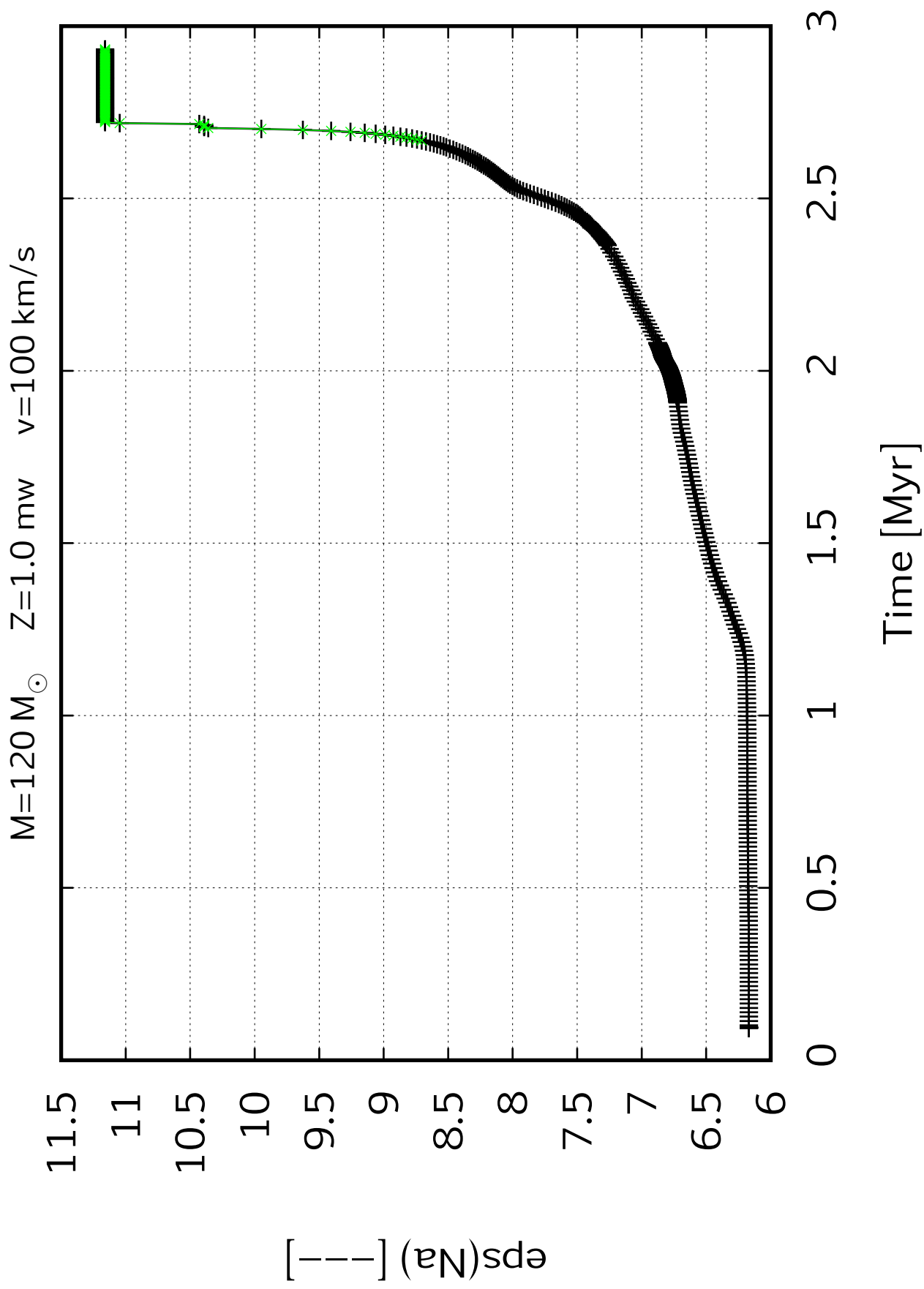


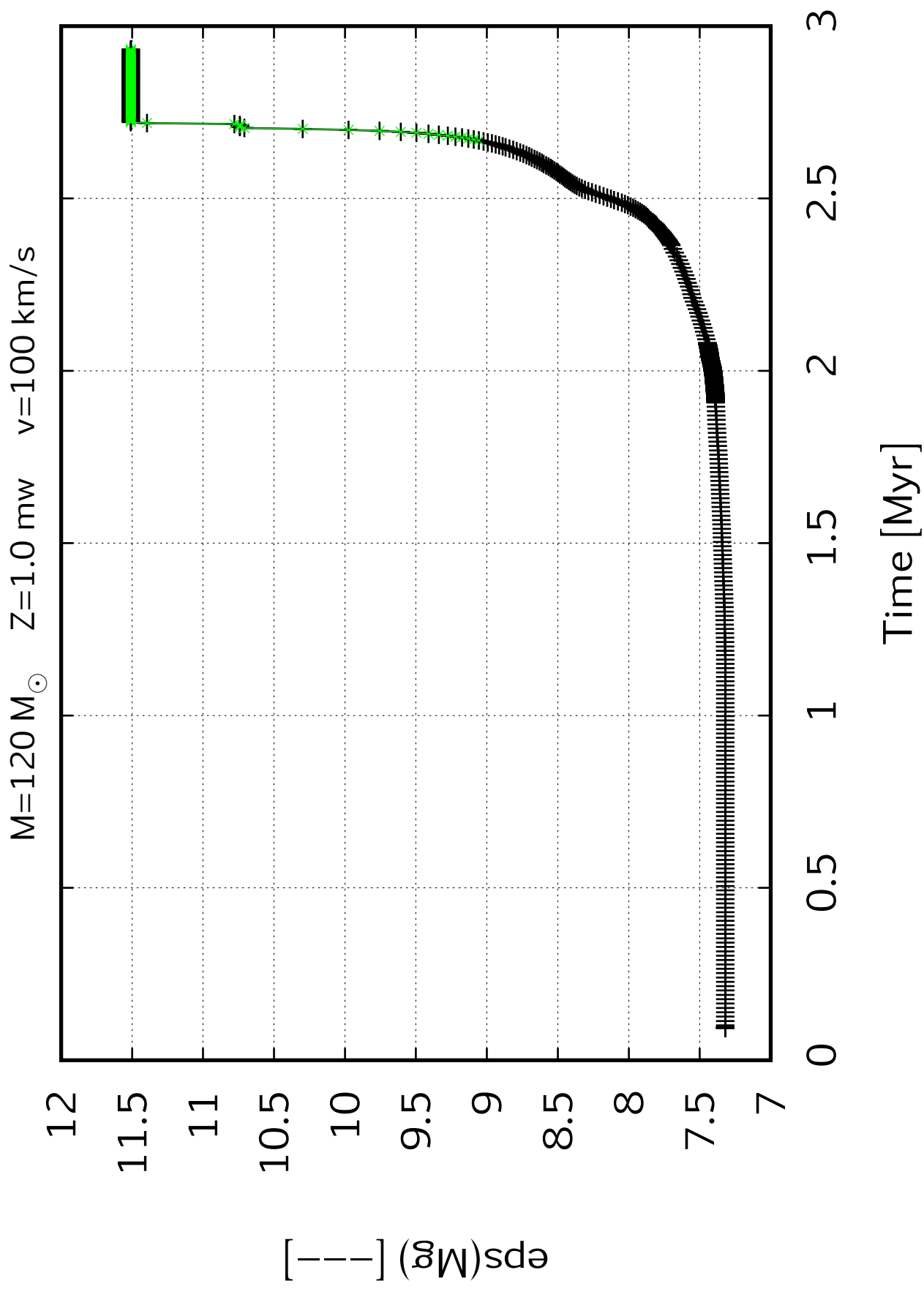
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



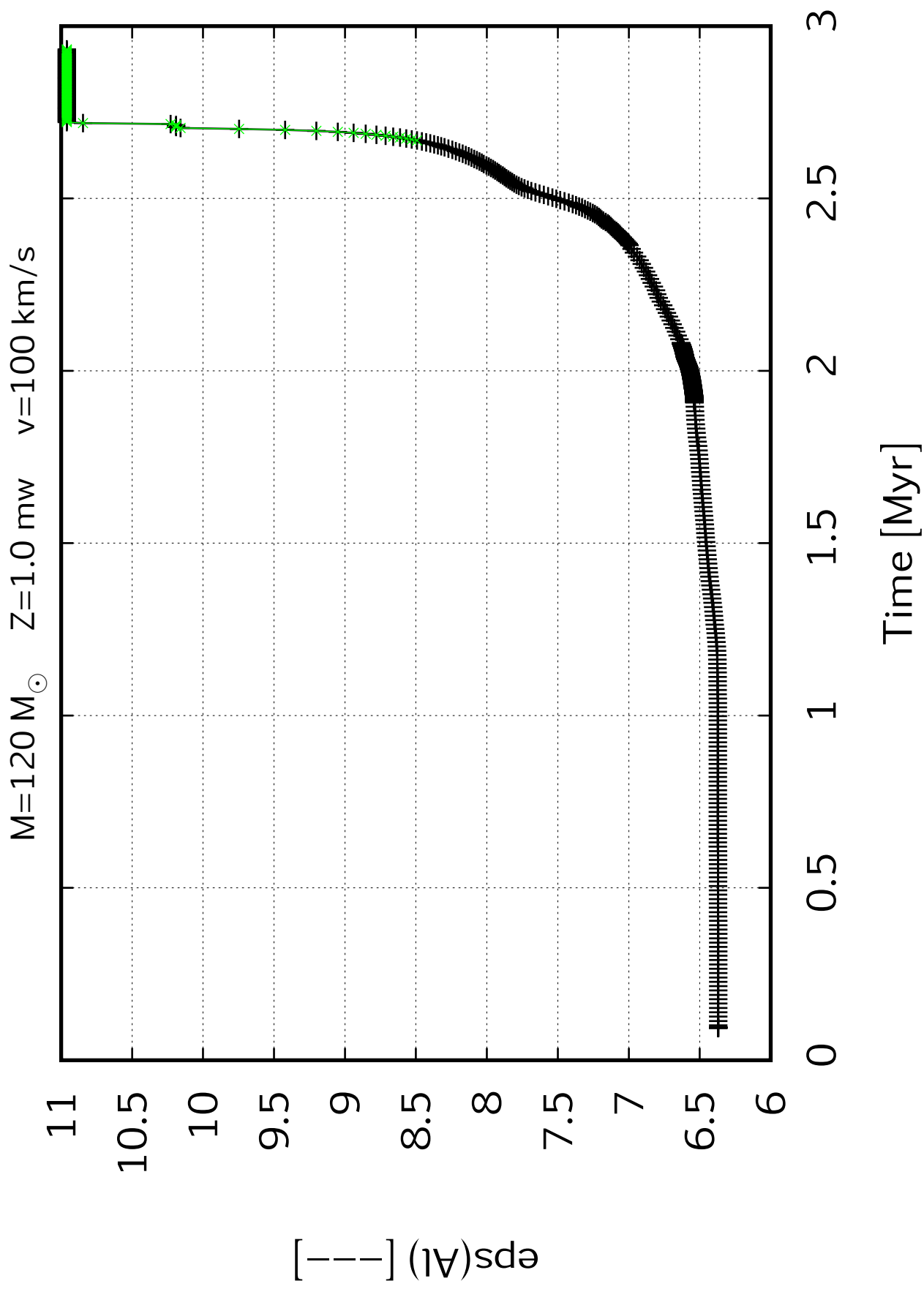




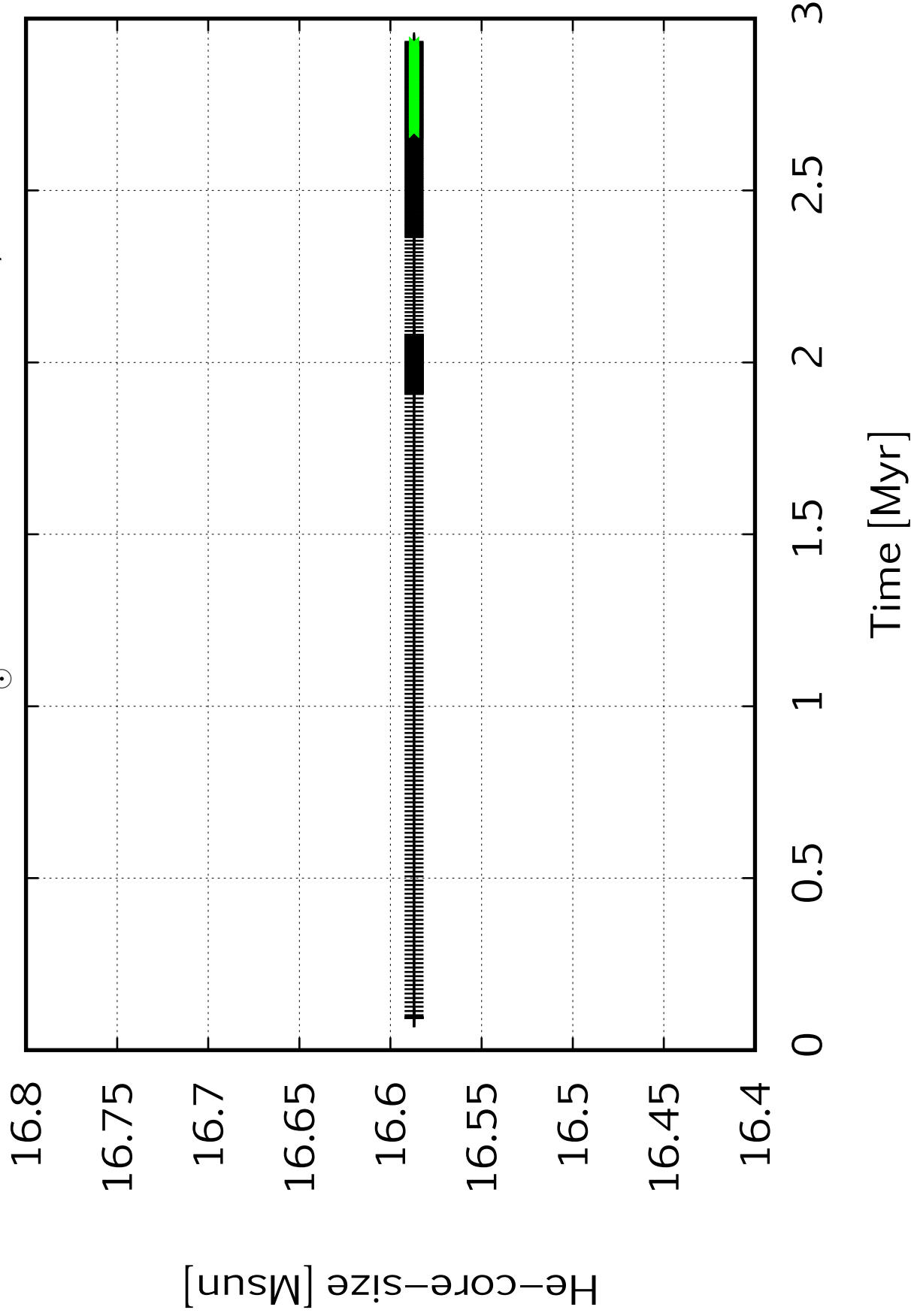




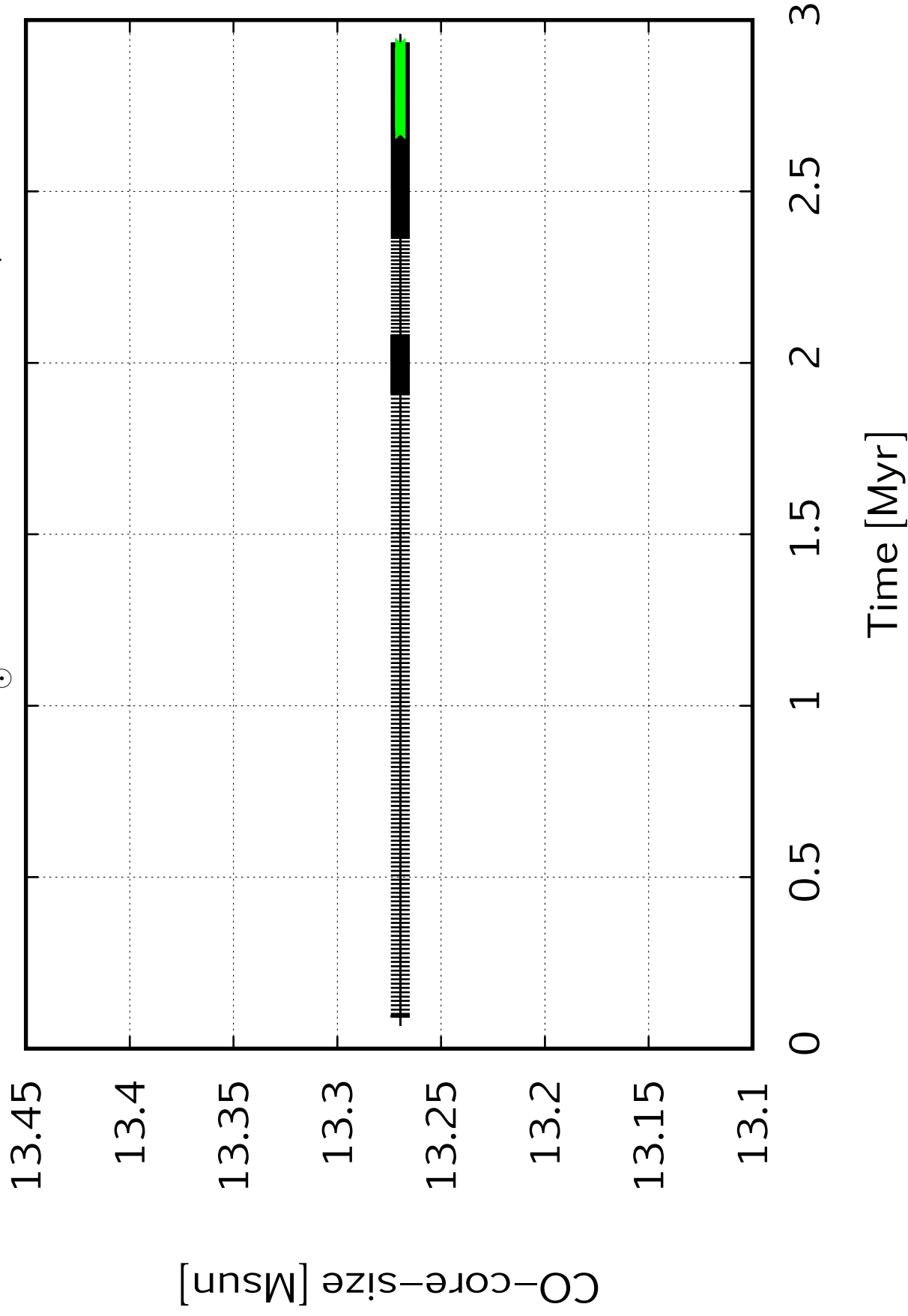




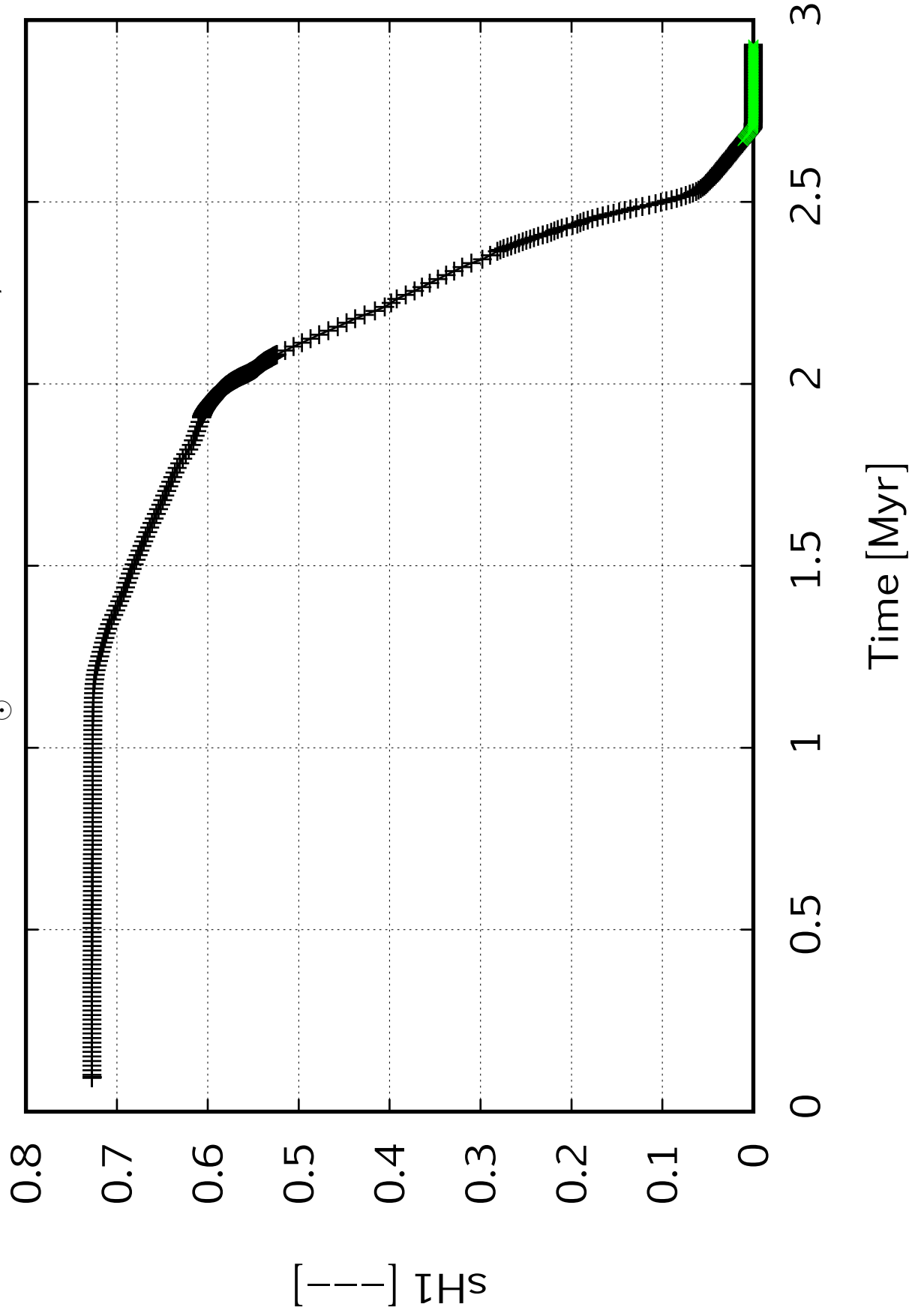
$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

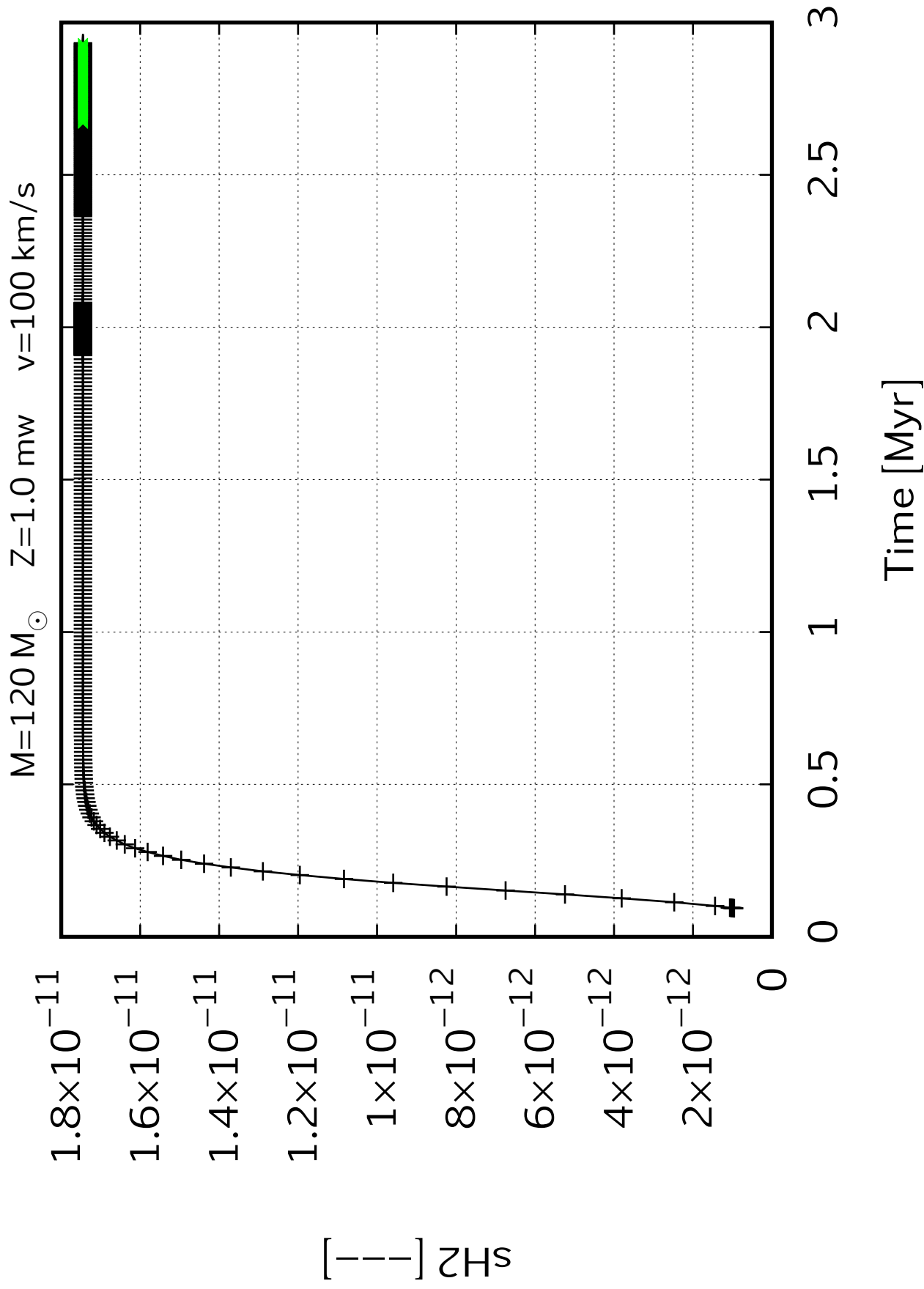


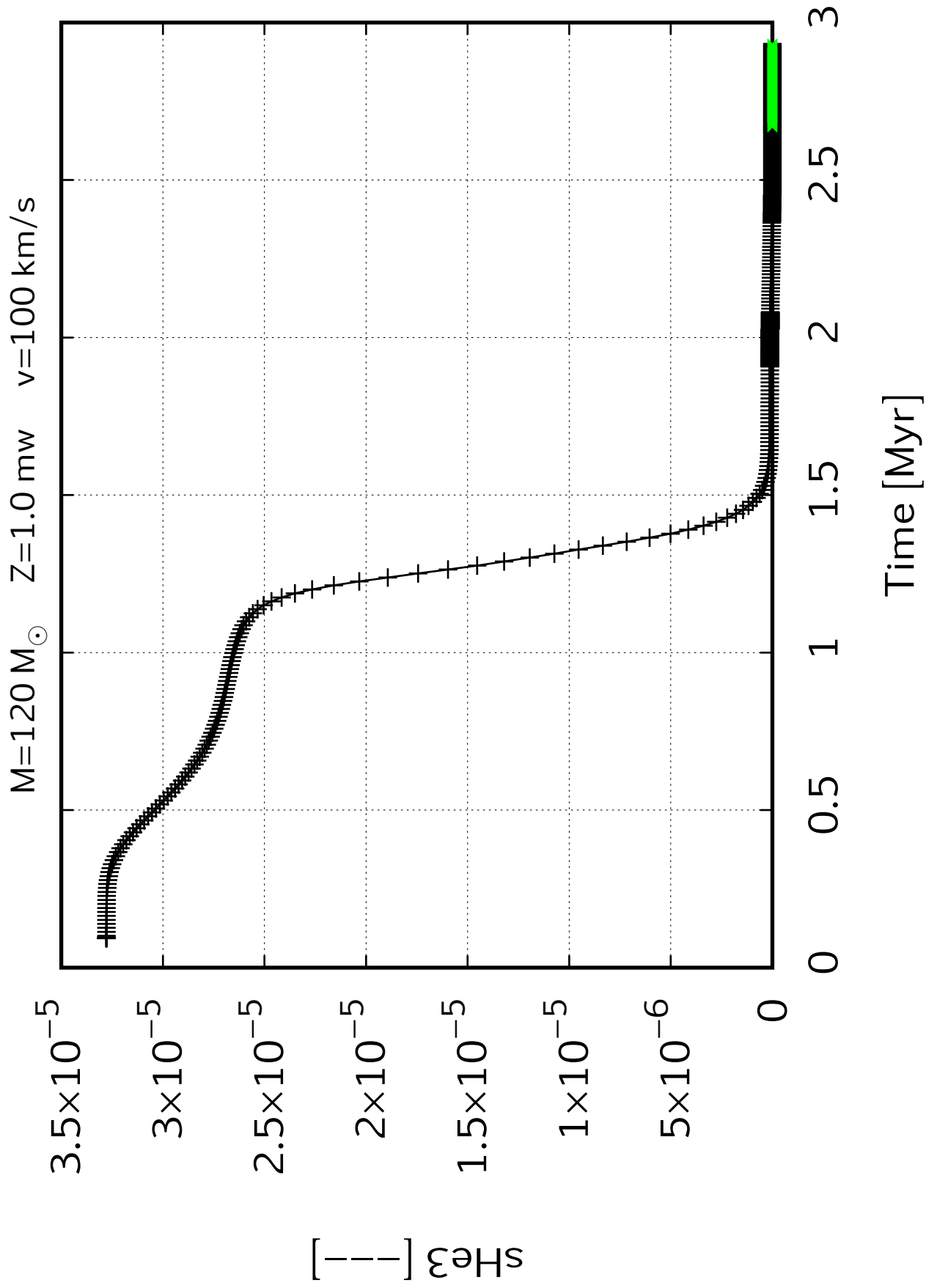
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



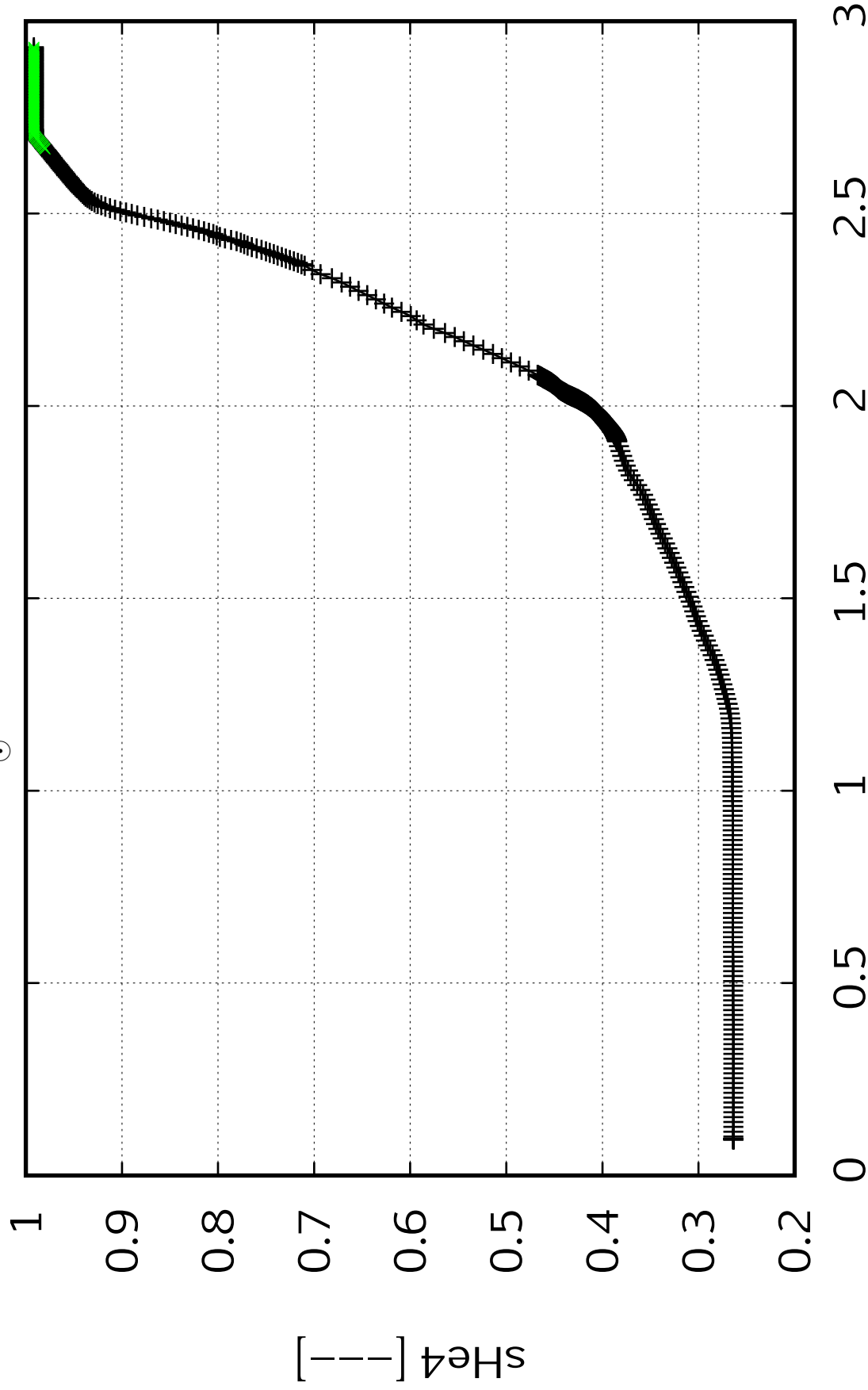
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

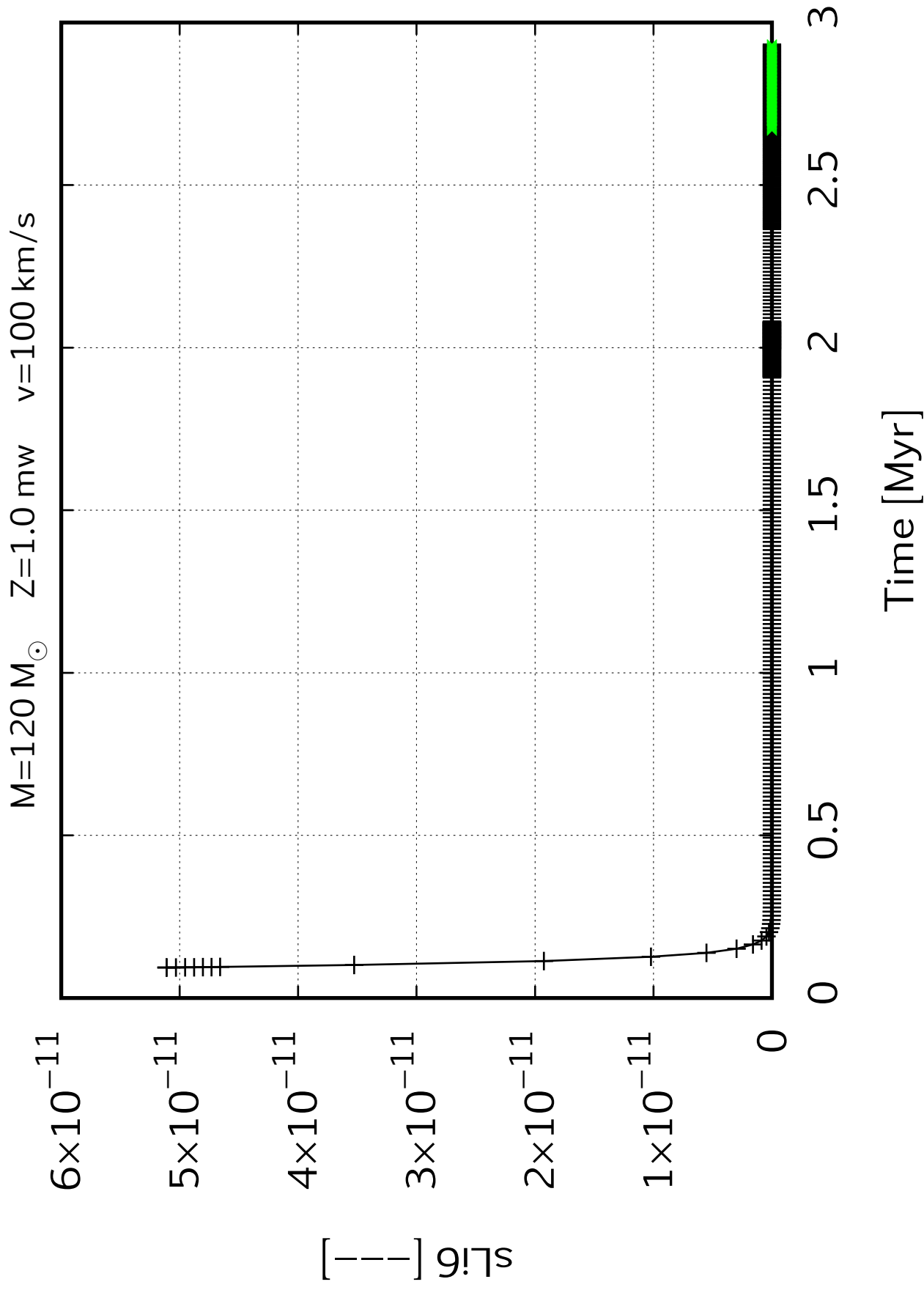






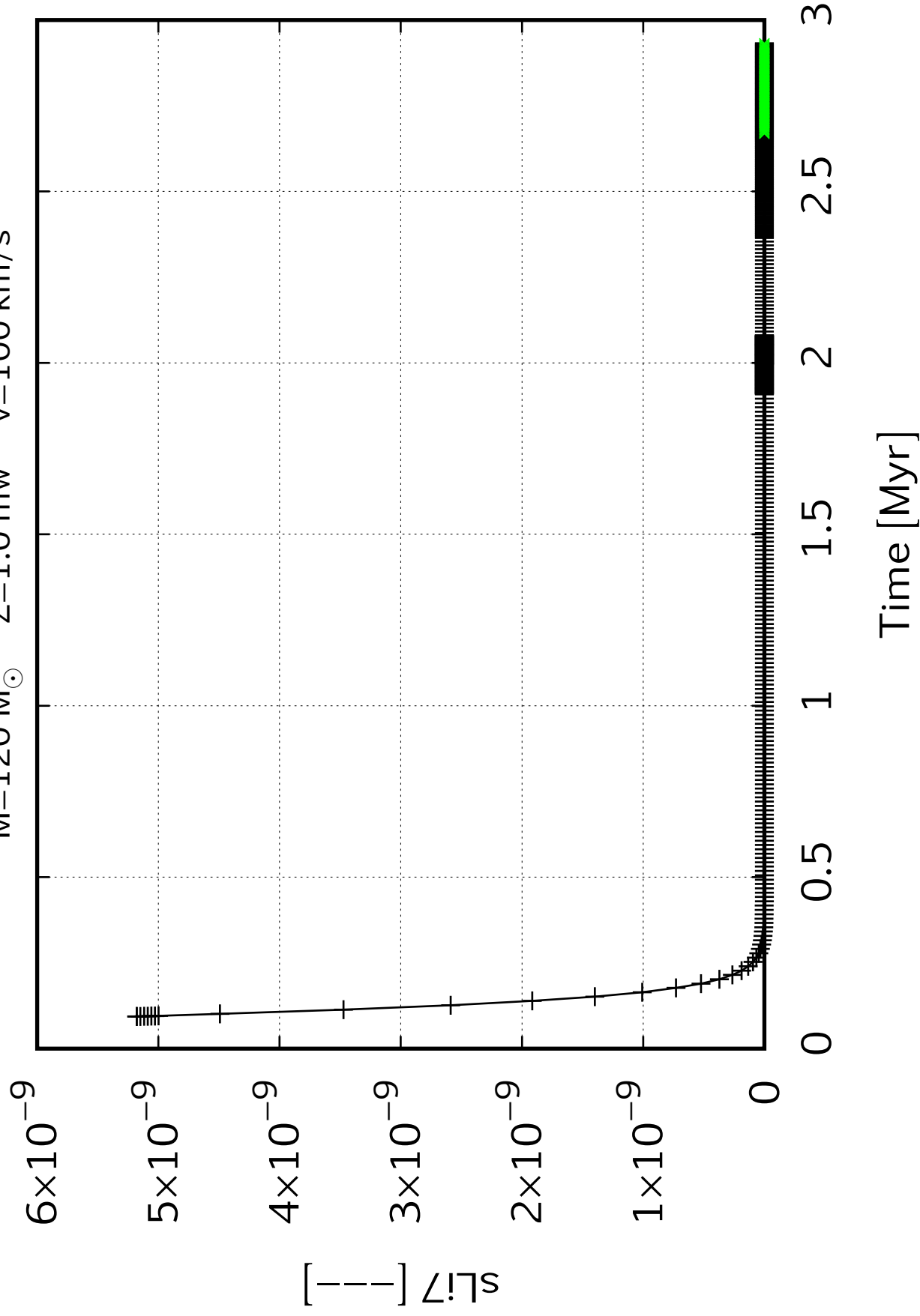
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



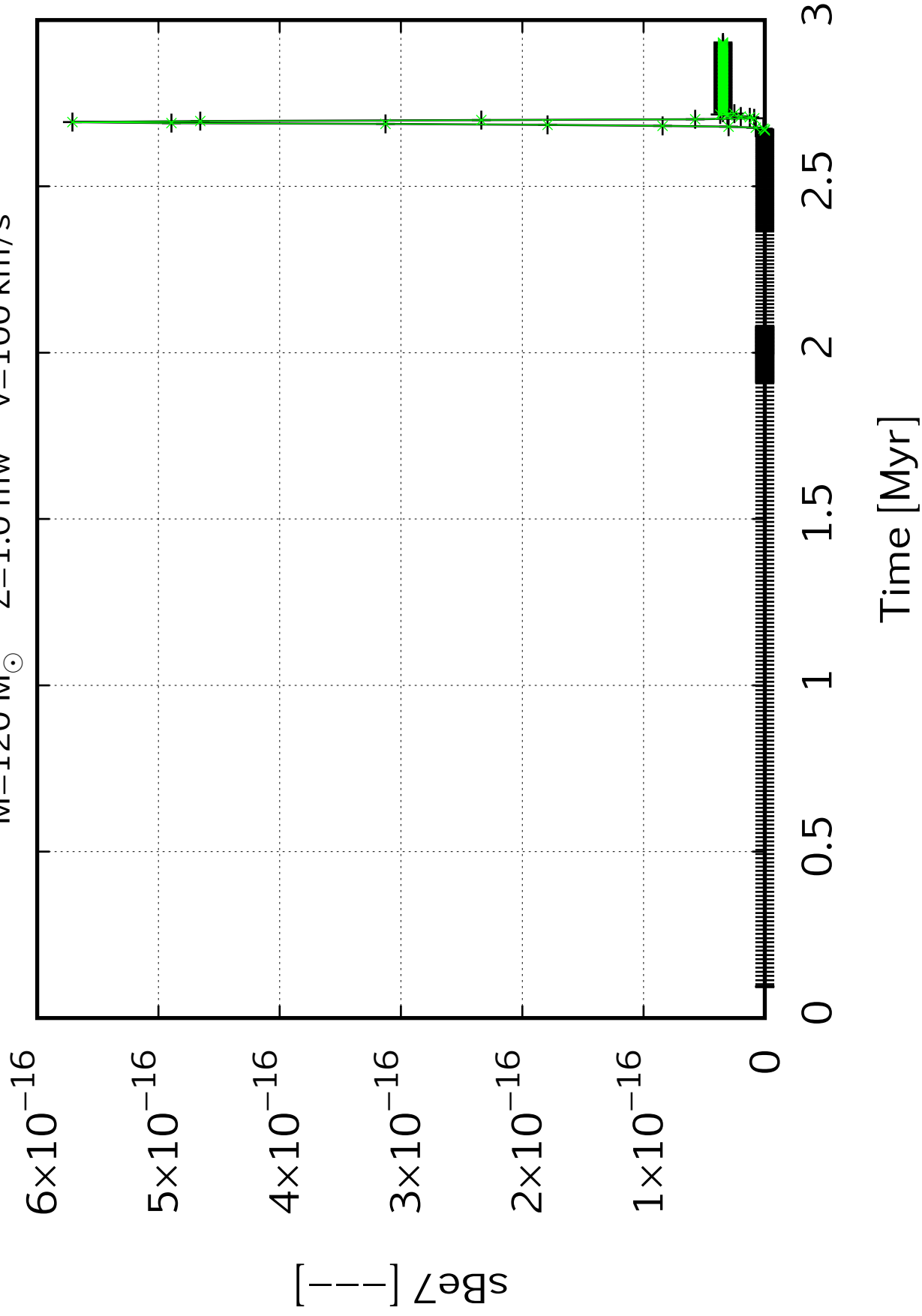


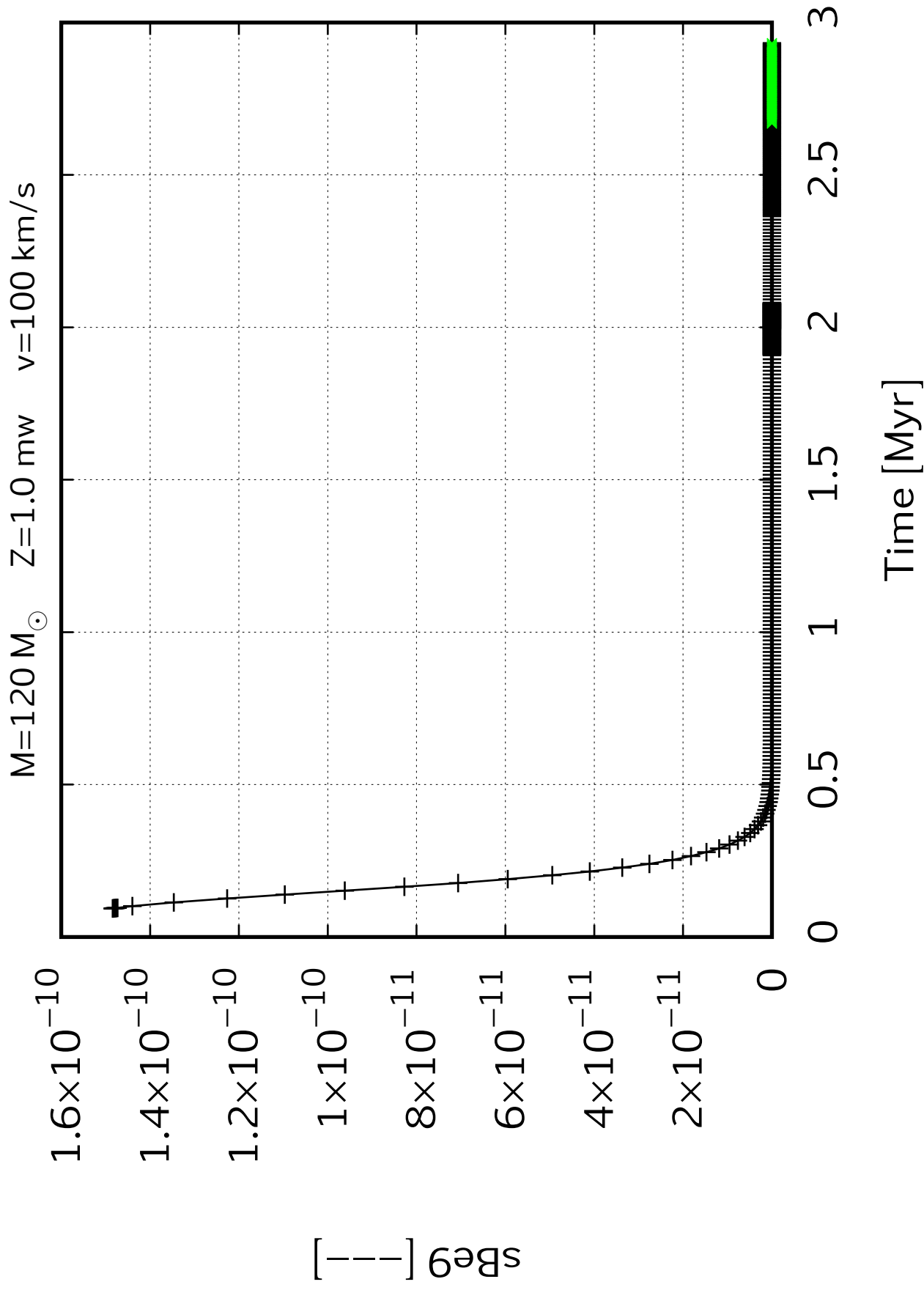


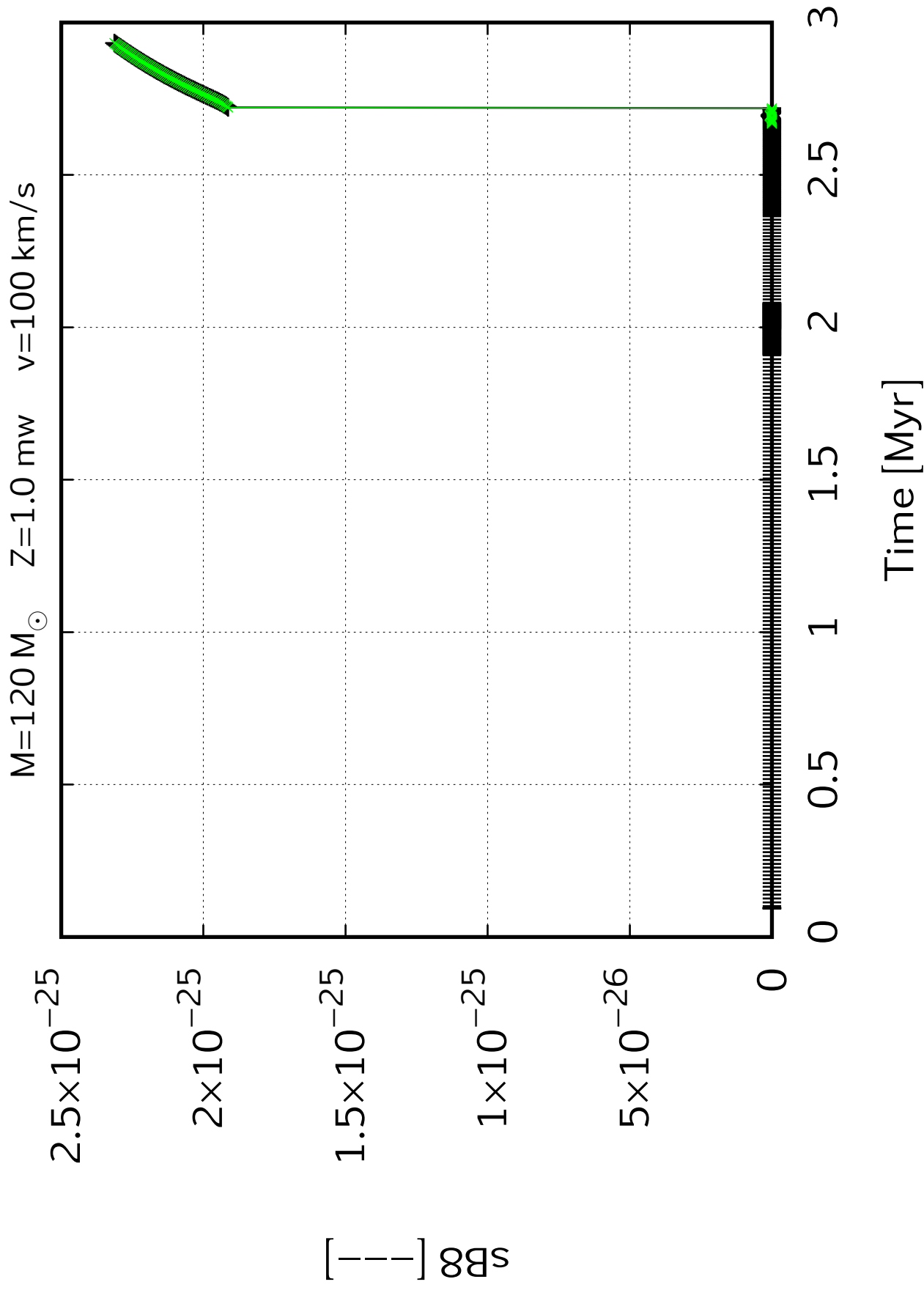
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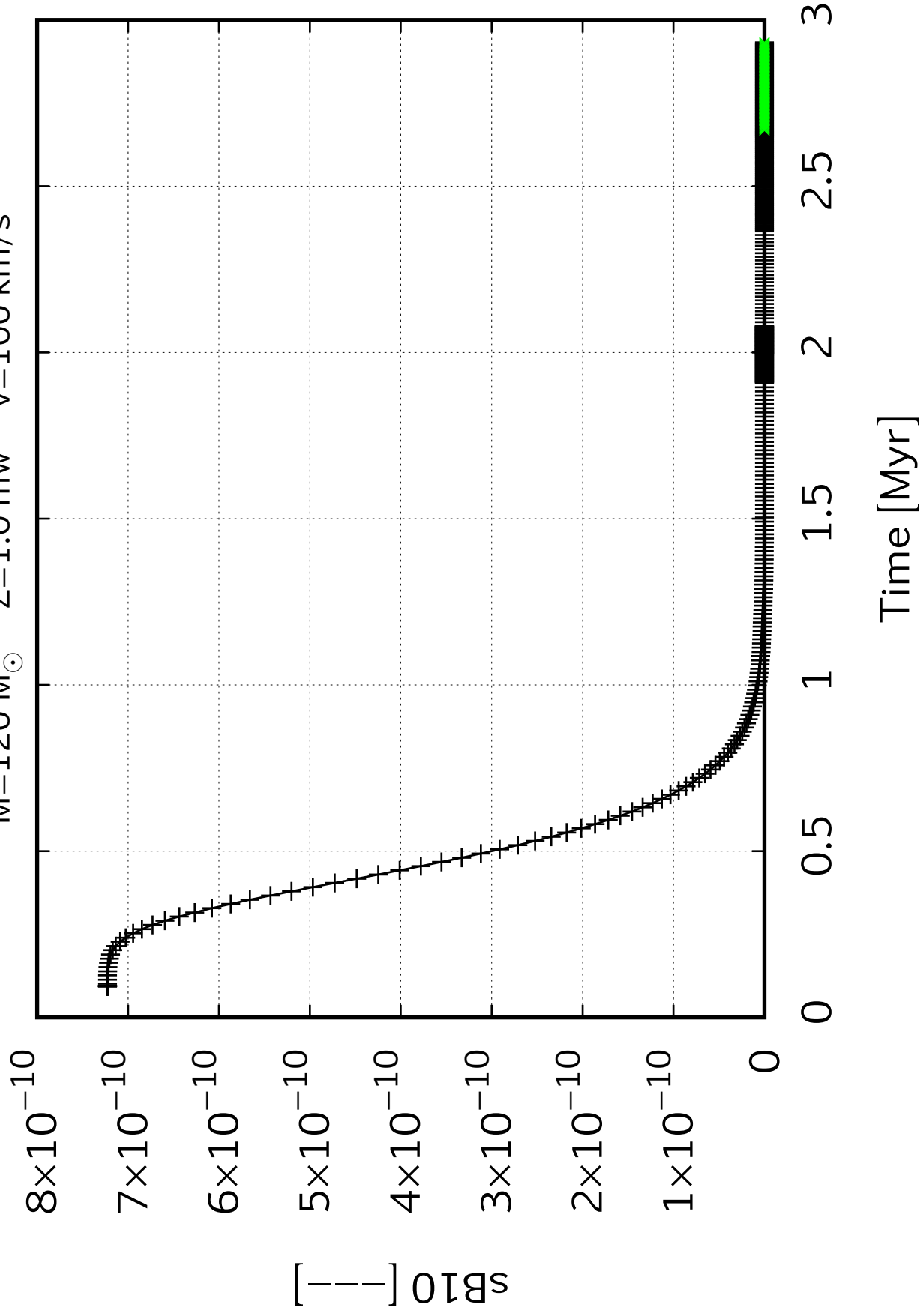
$M=120\,M_{\odot}$     $Z=1.0\,\text{mw}$     $v=100\,\text{km/s}$

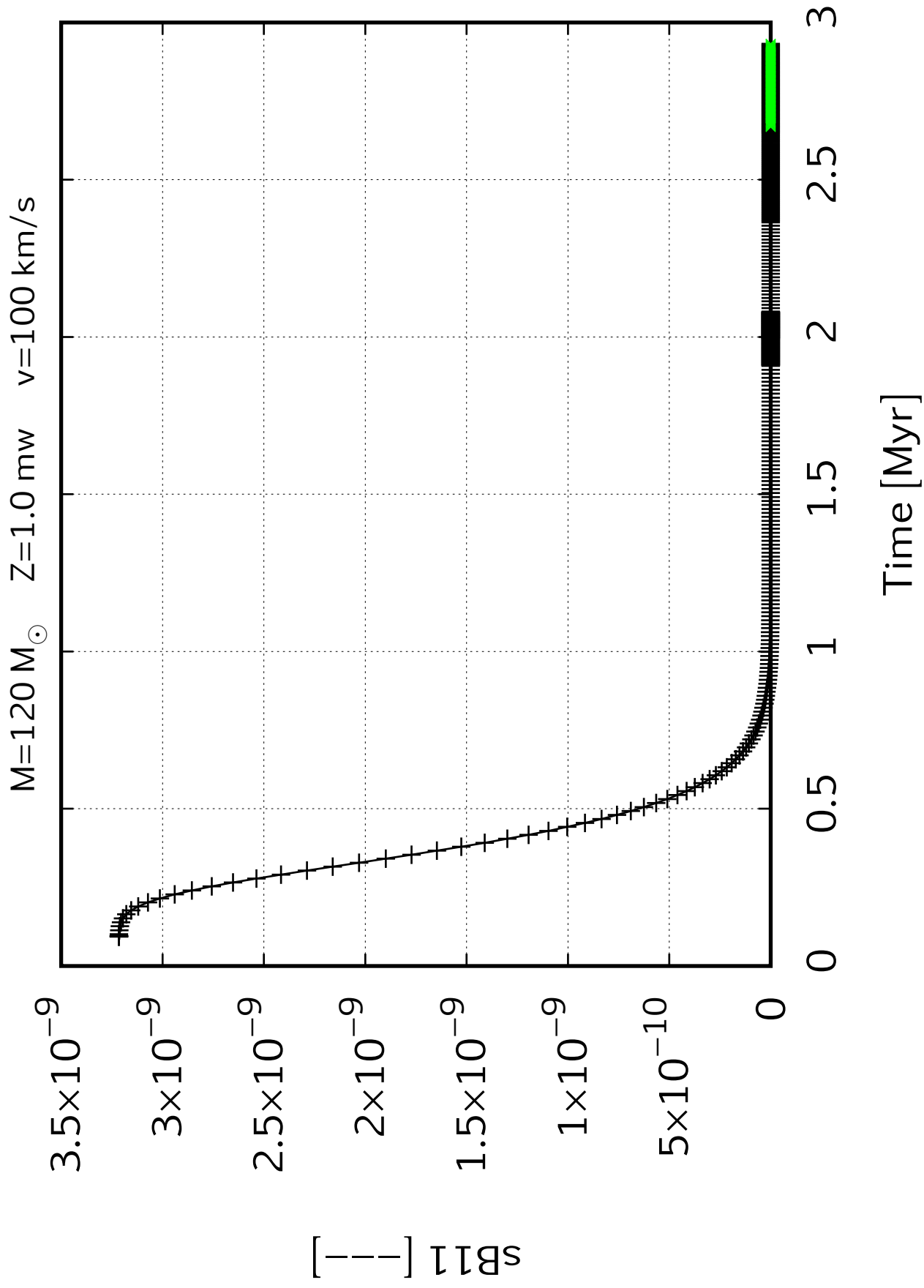


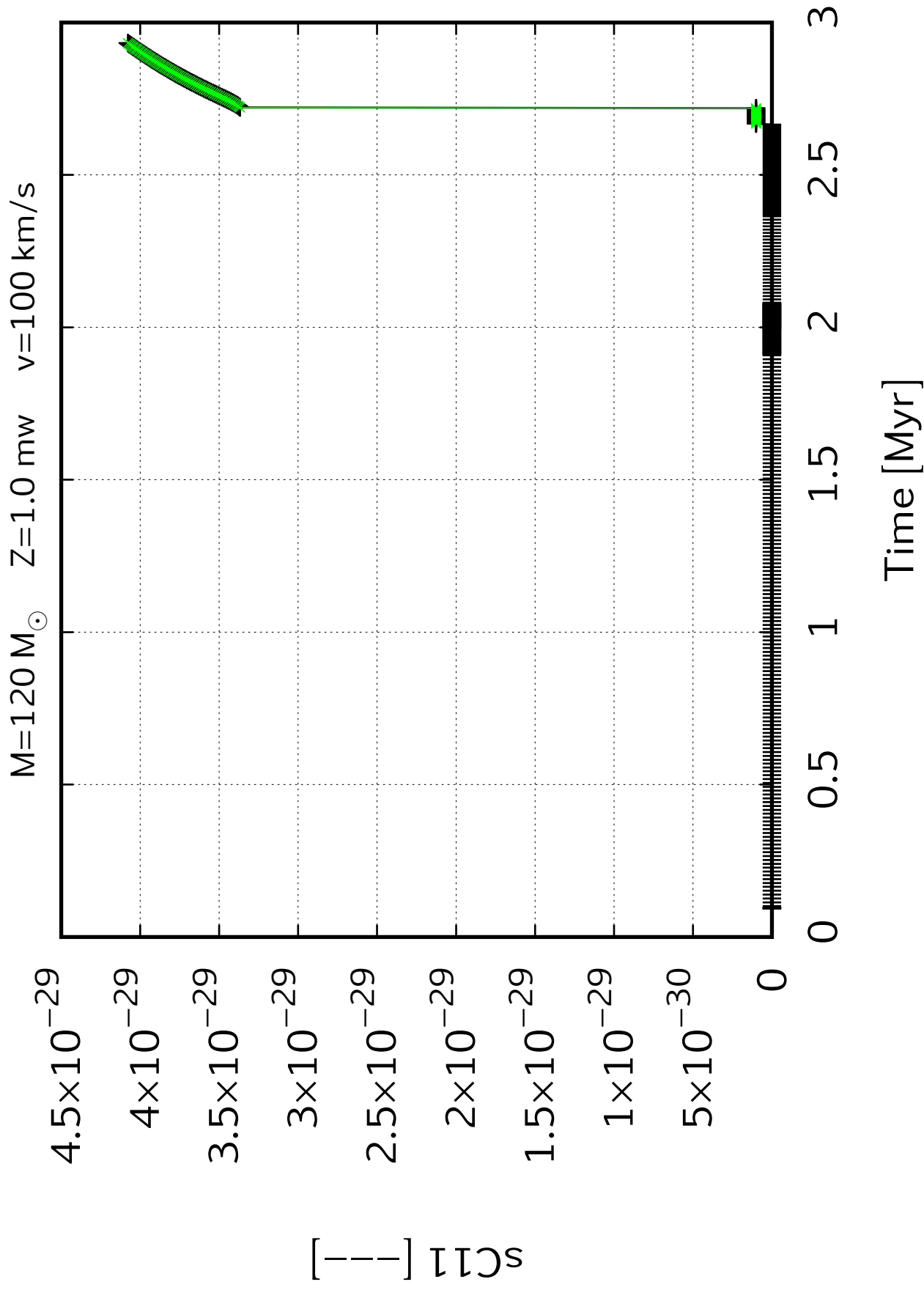


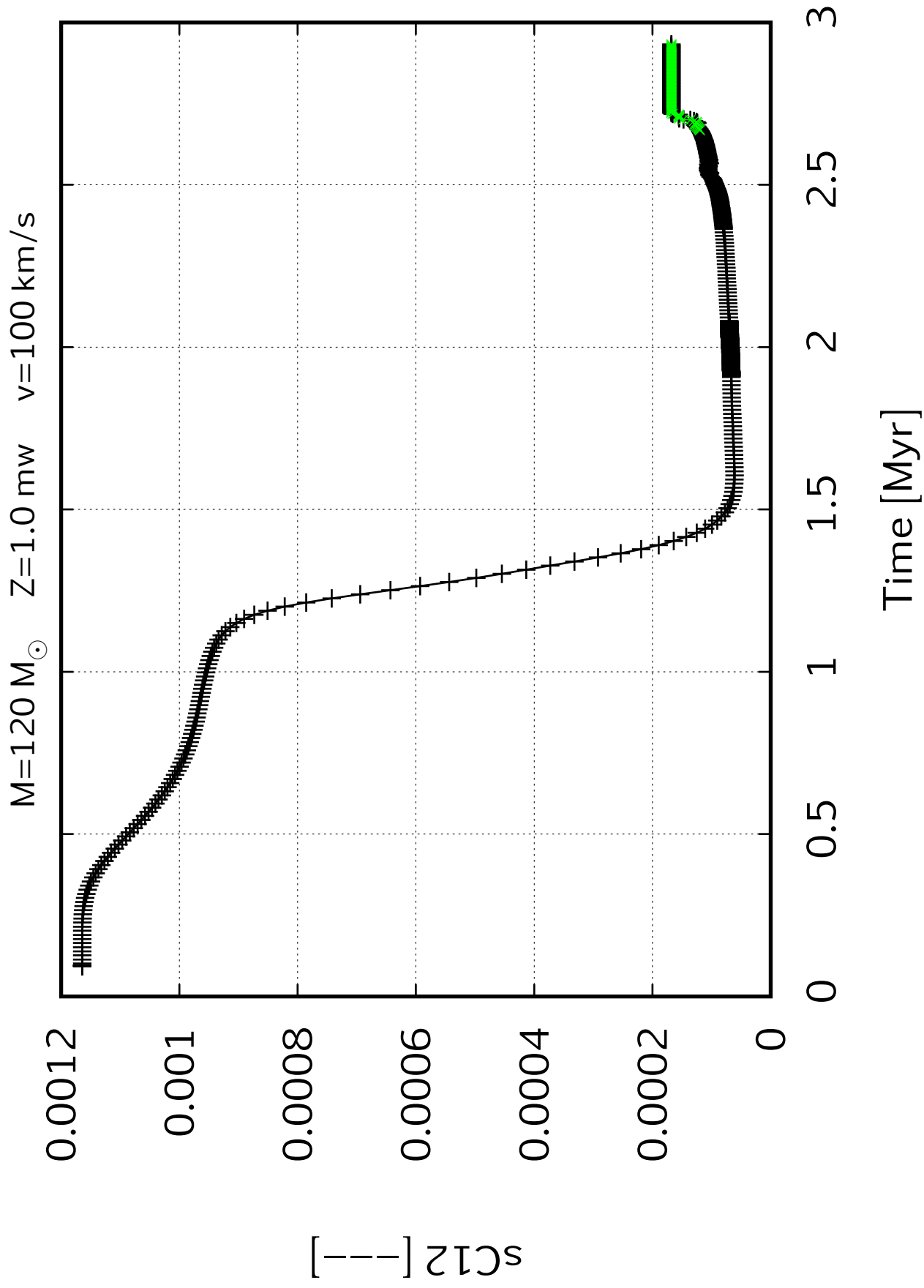


$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



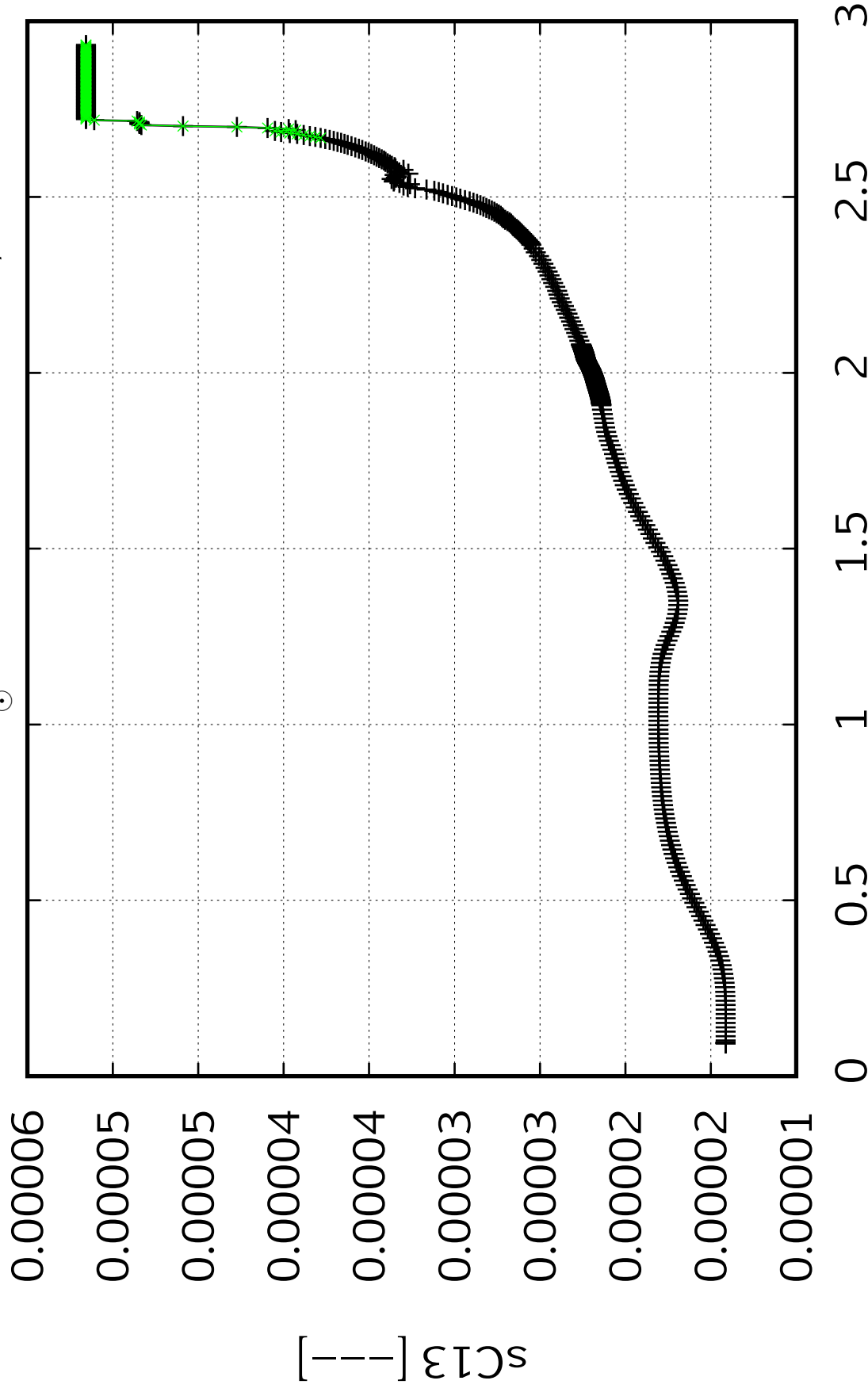


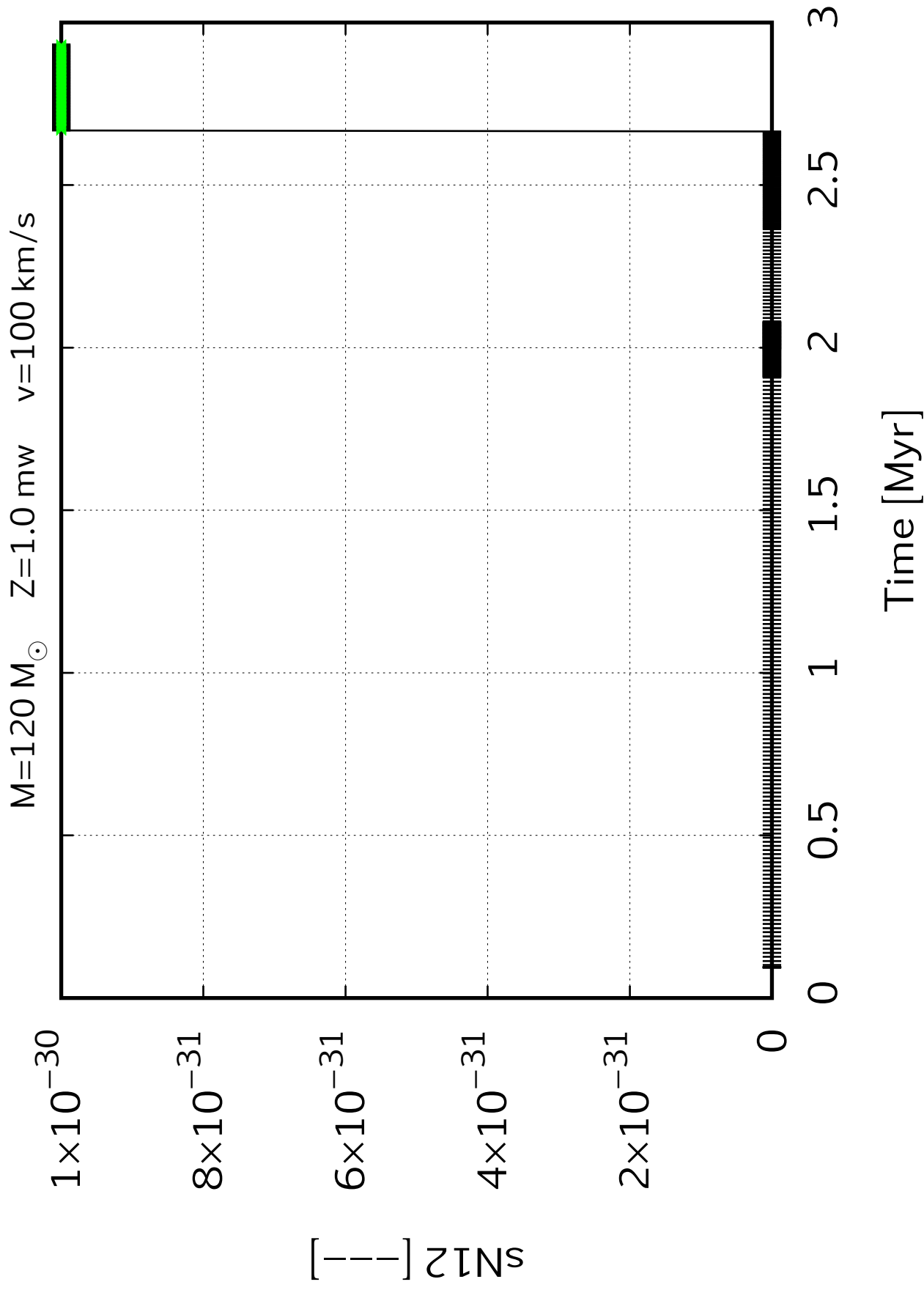


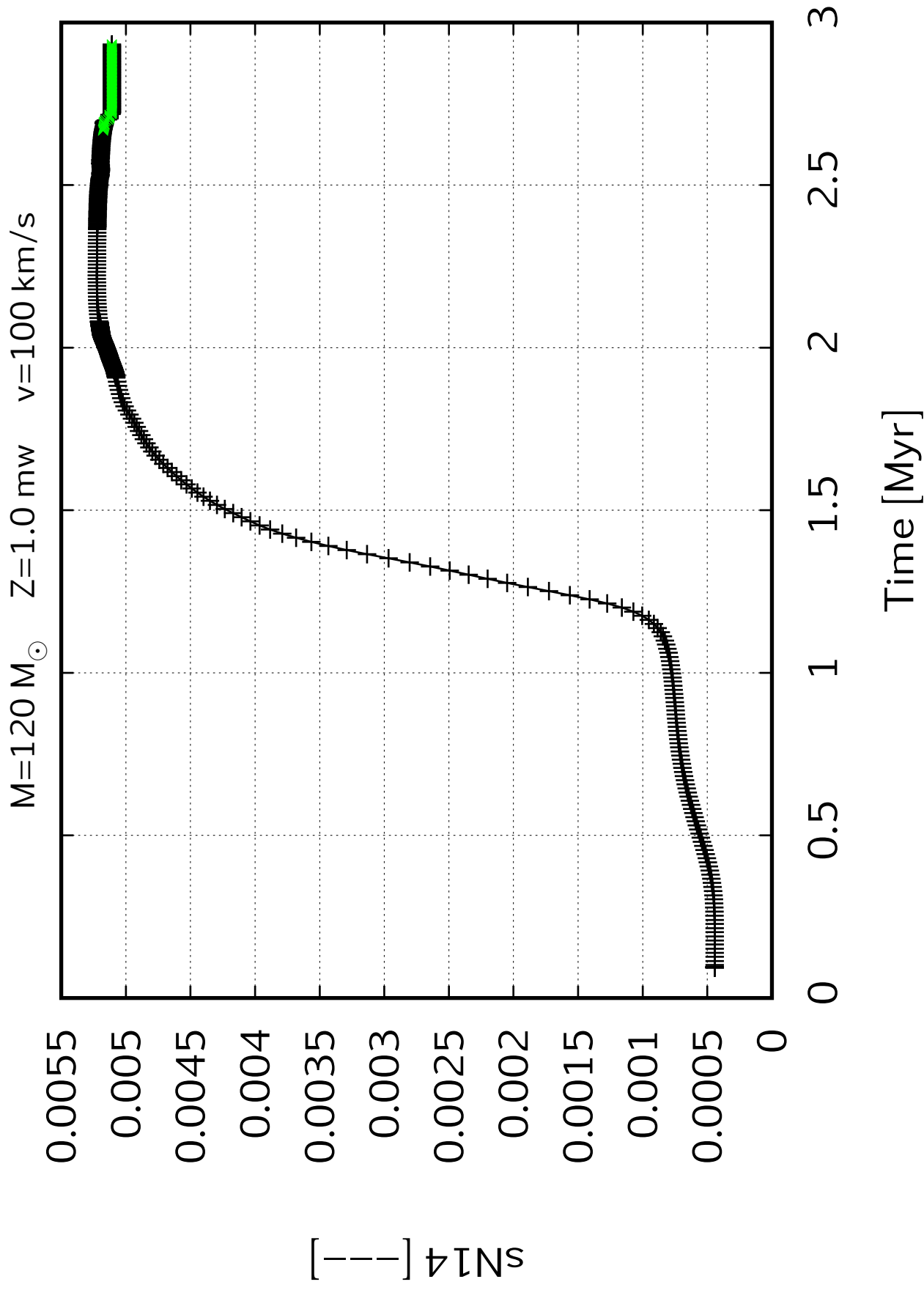




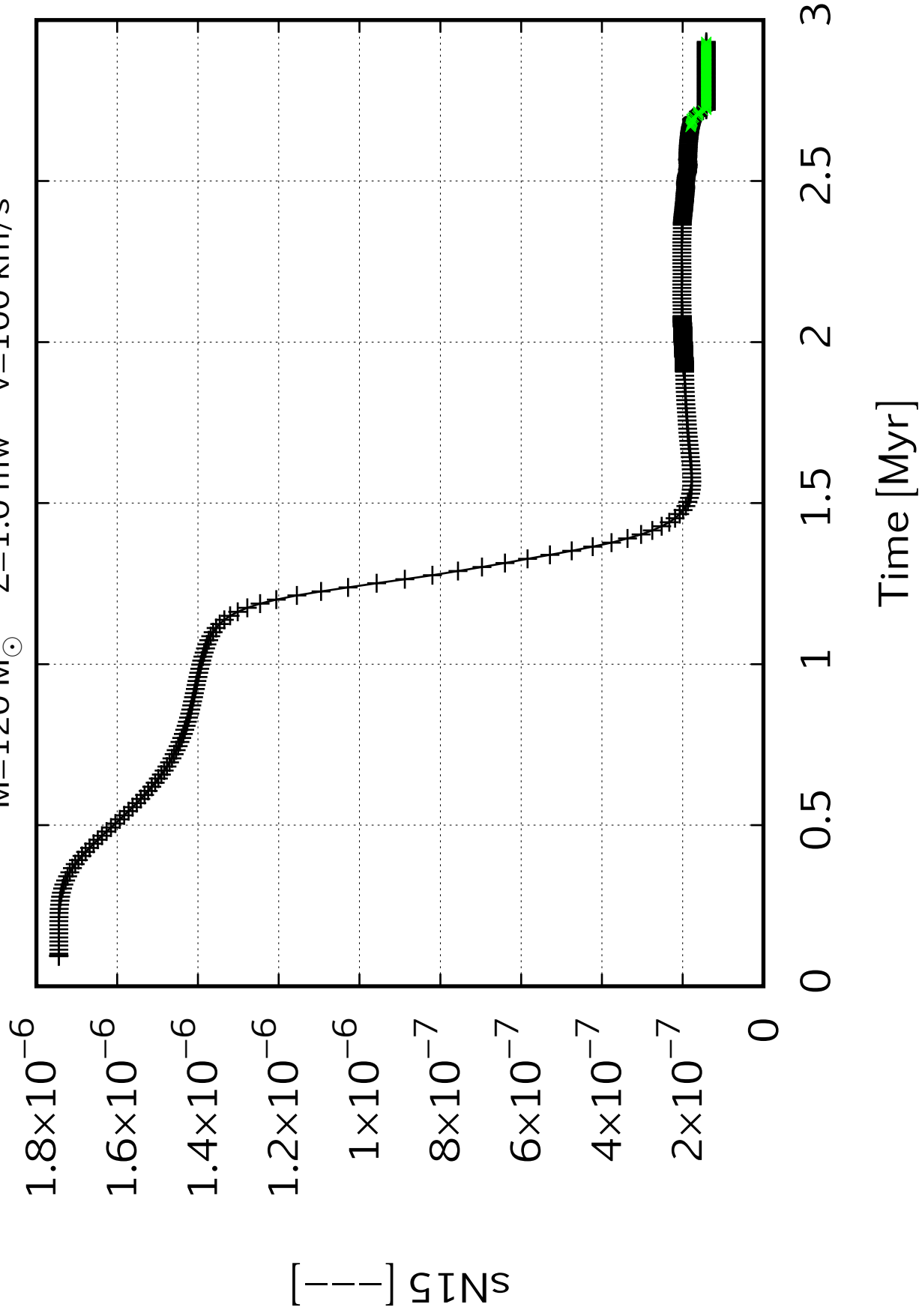
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



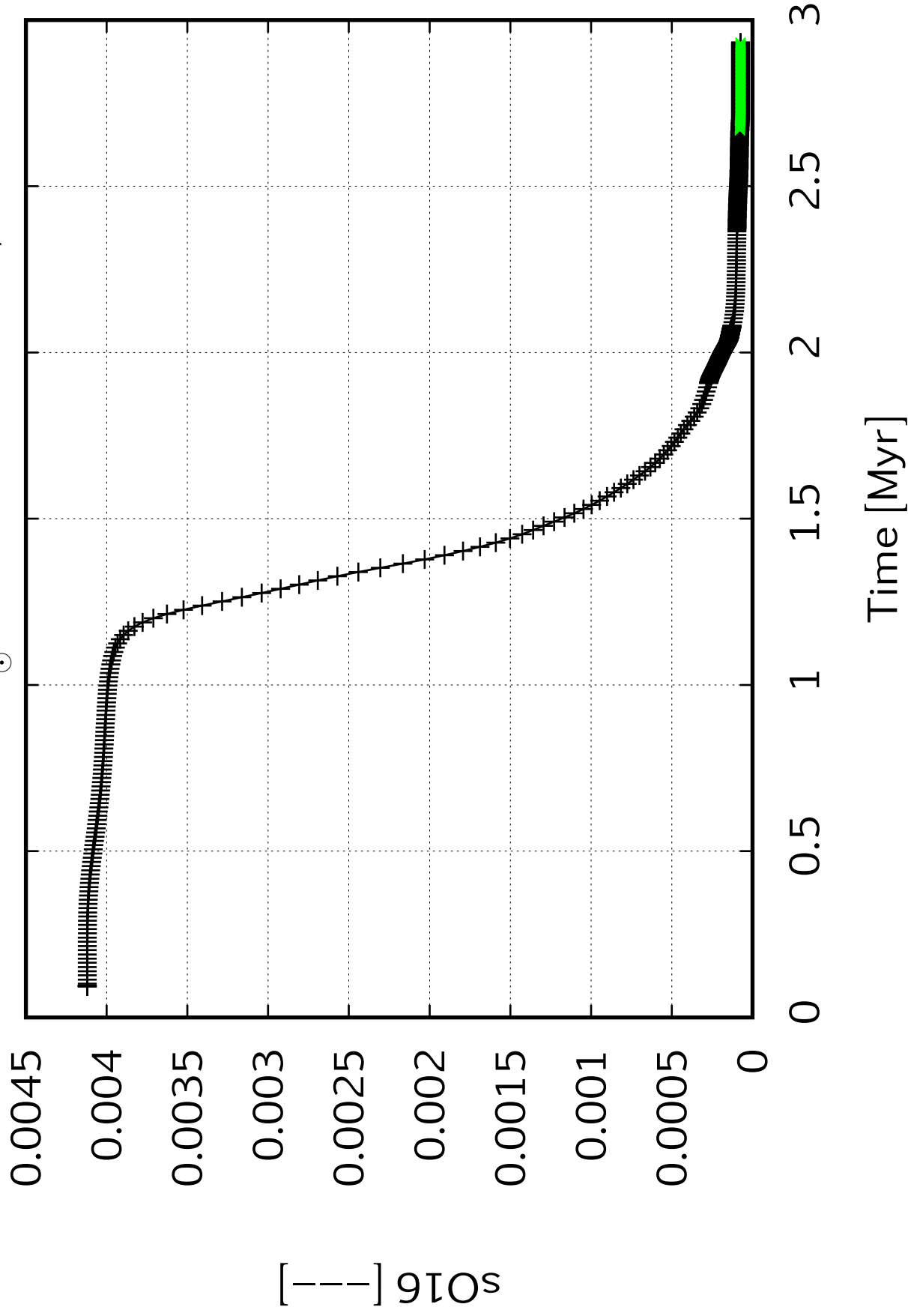


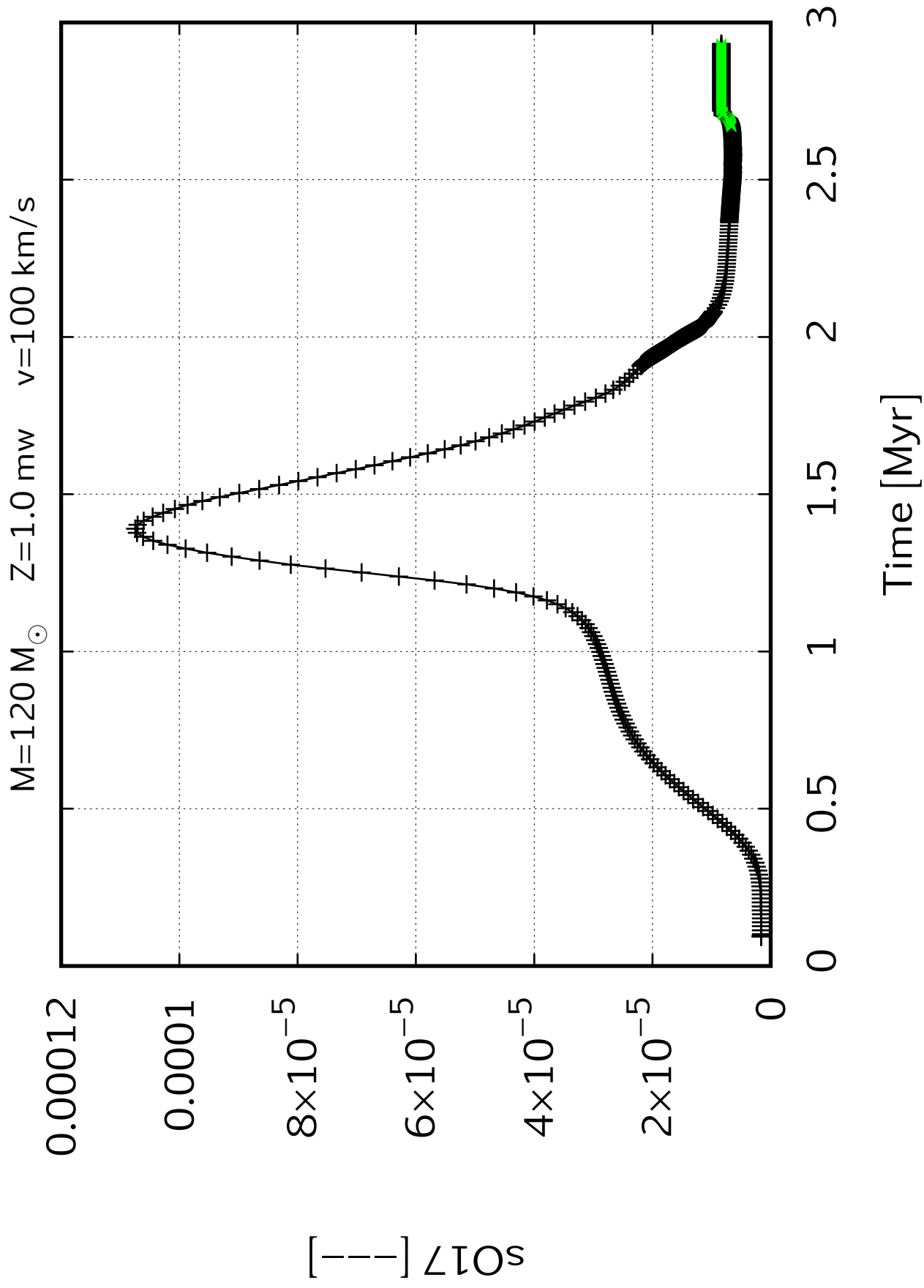


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

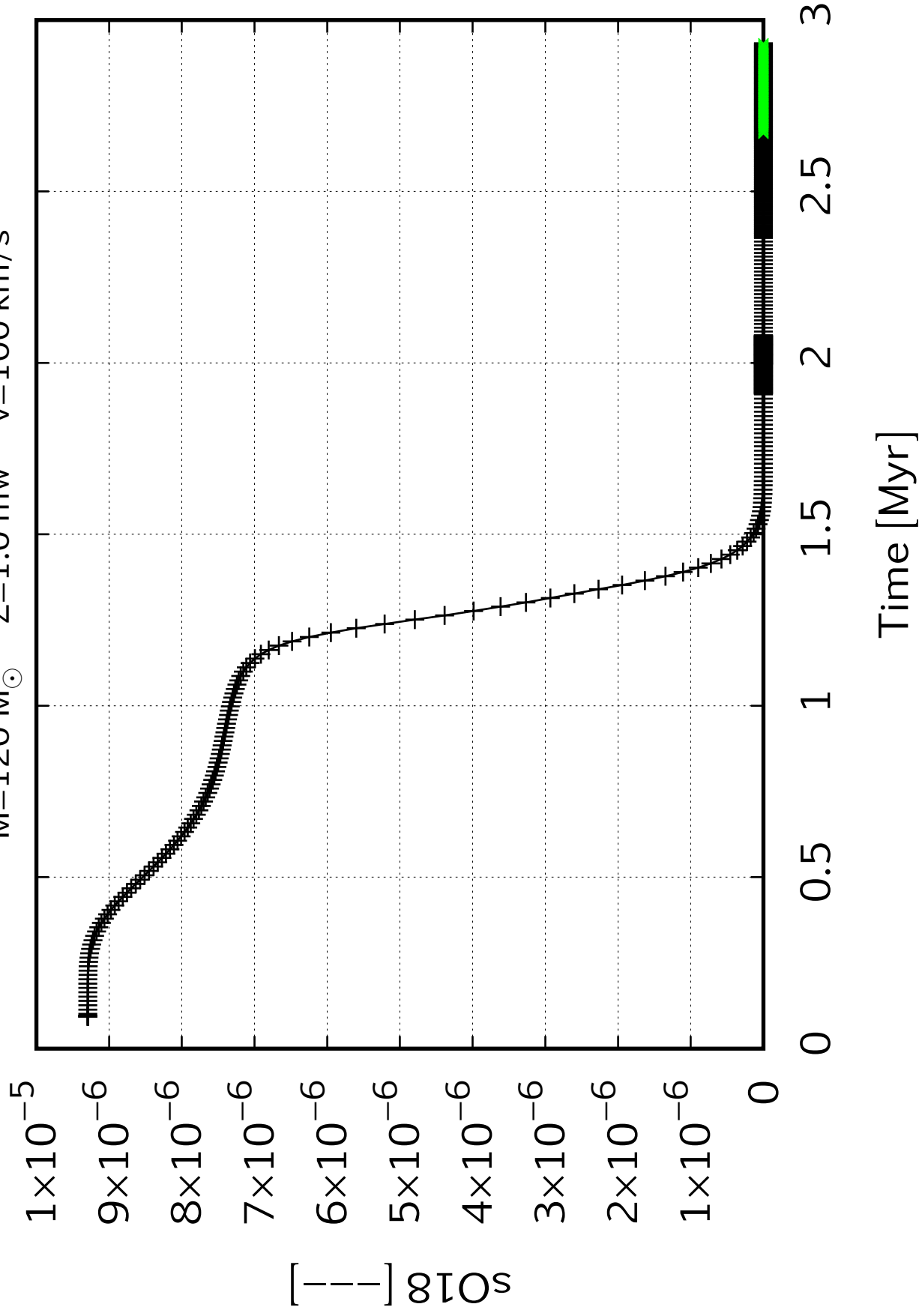


$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

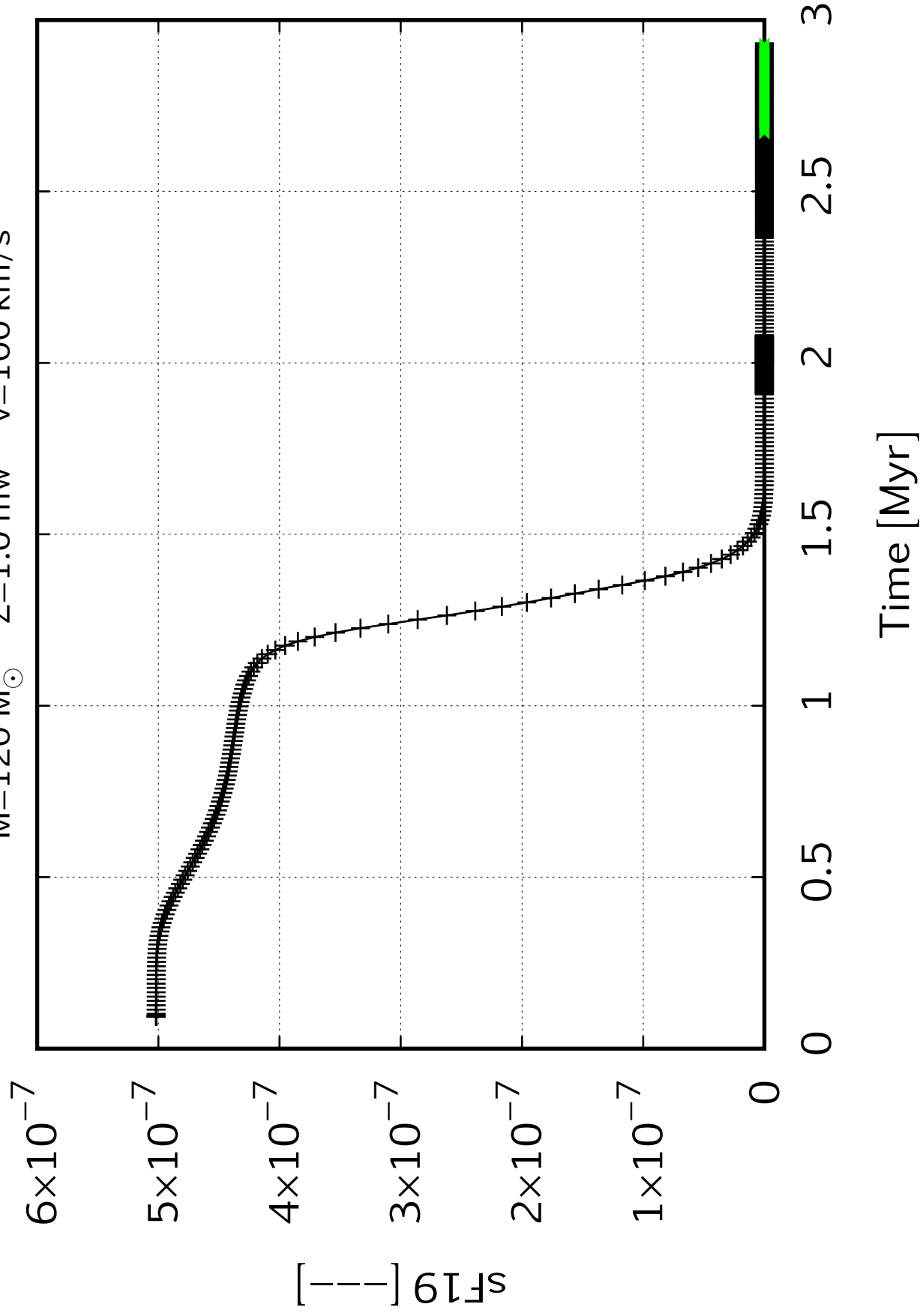




$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

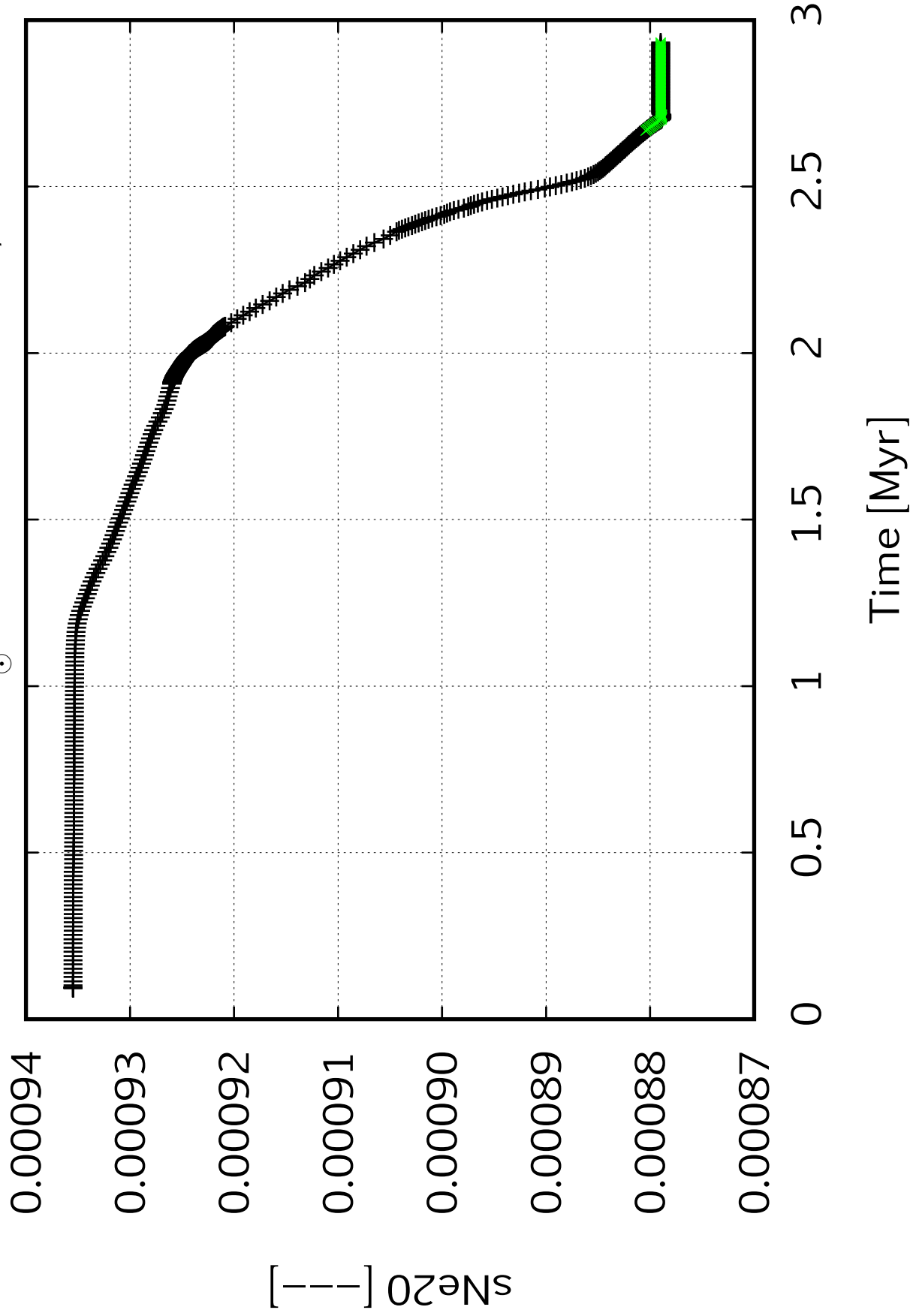


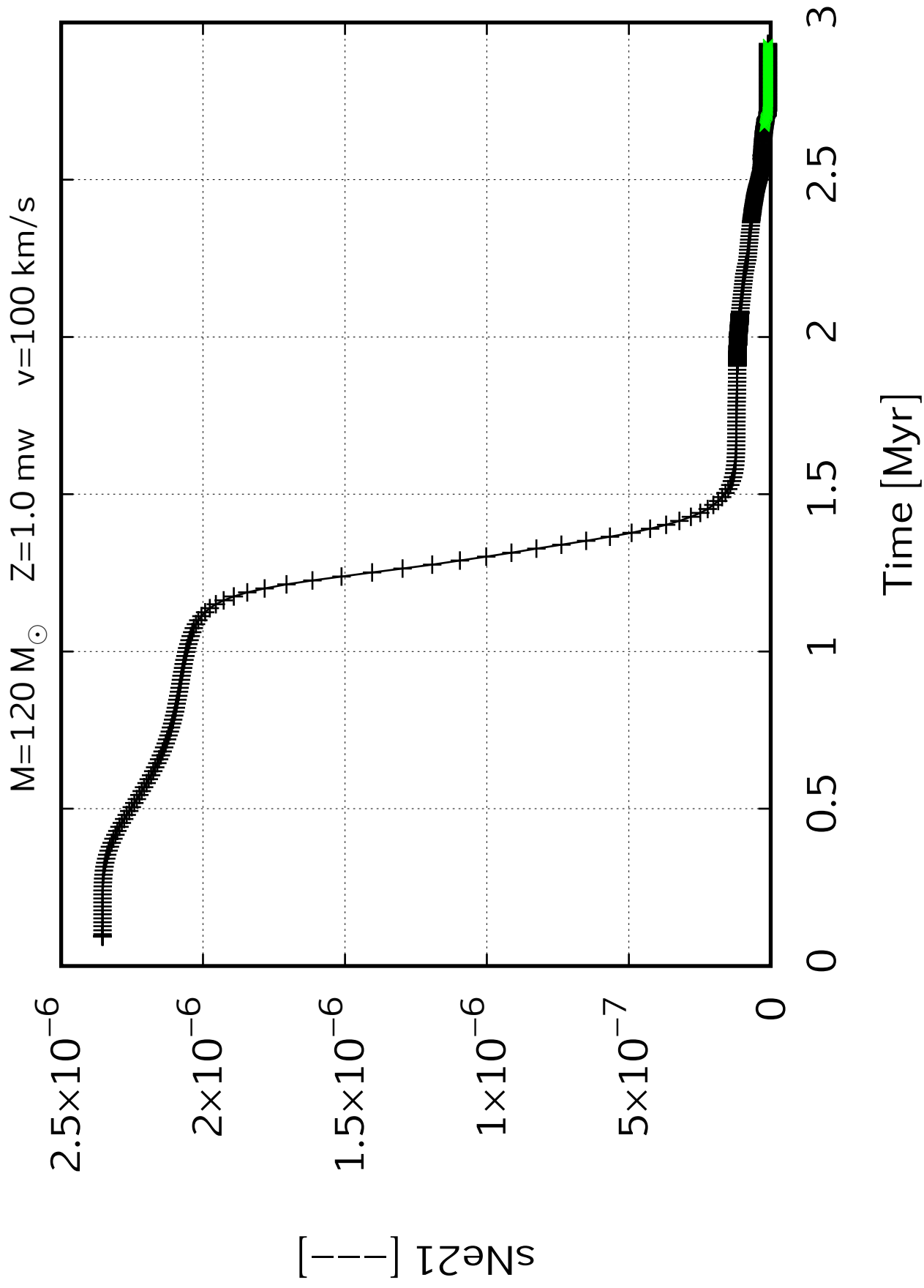
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

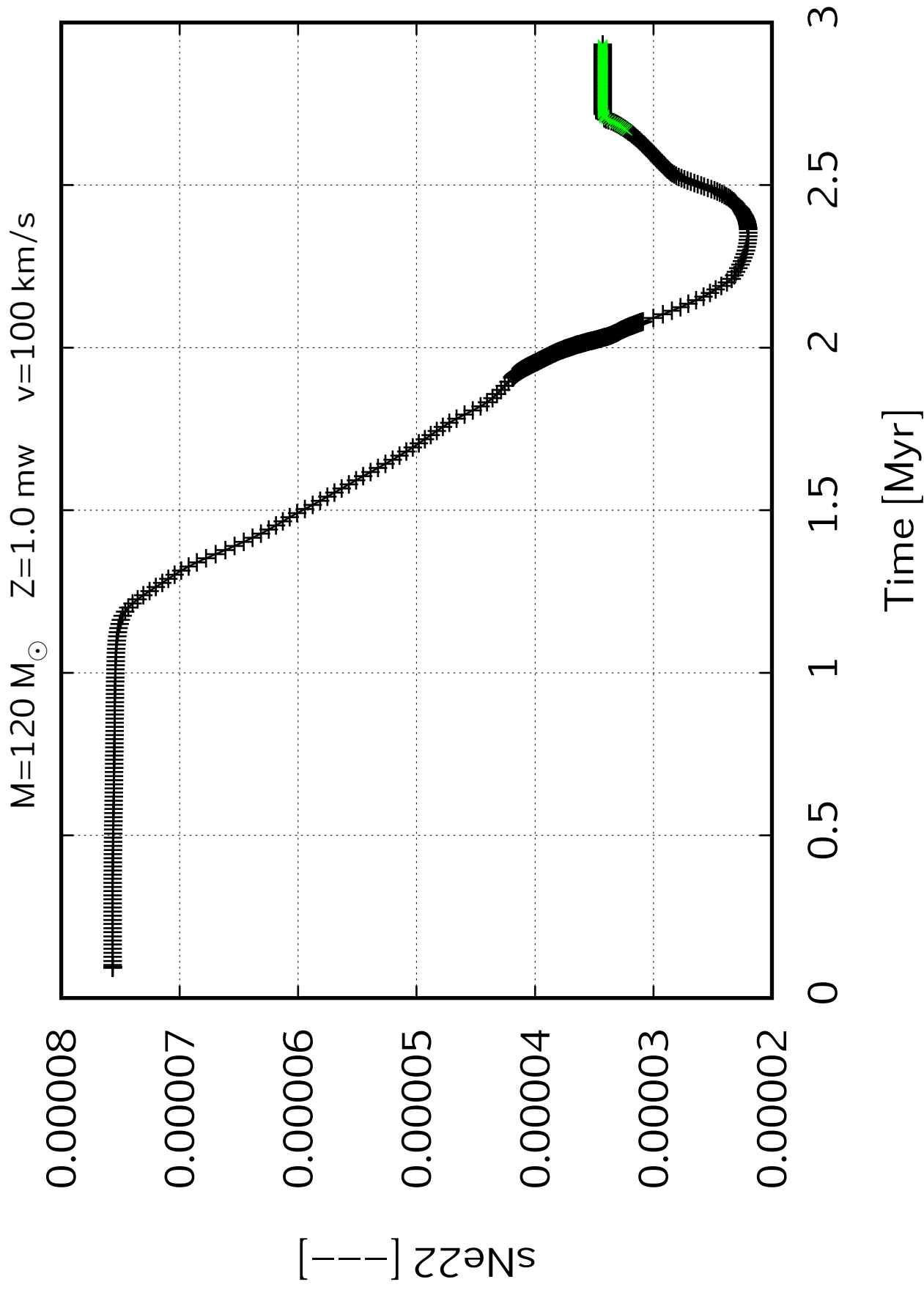


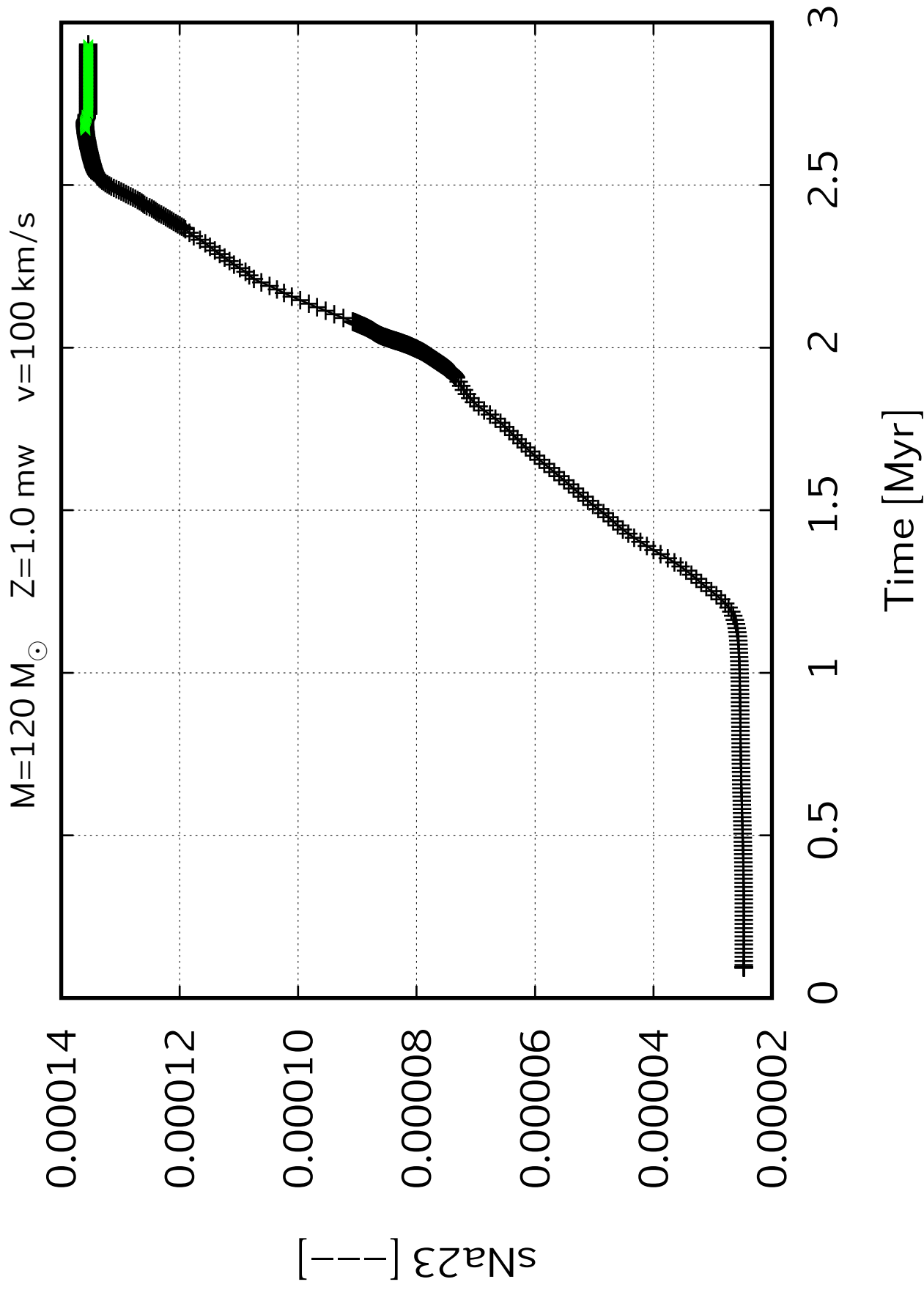


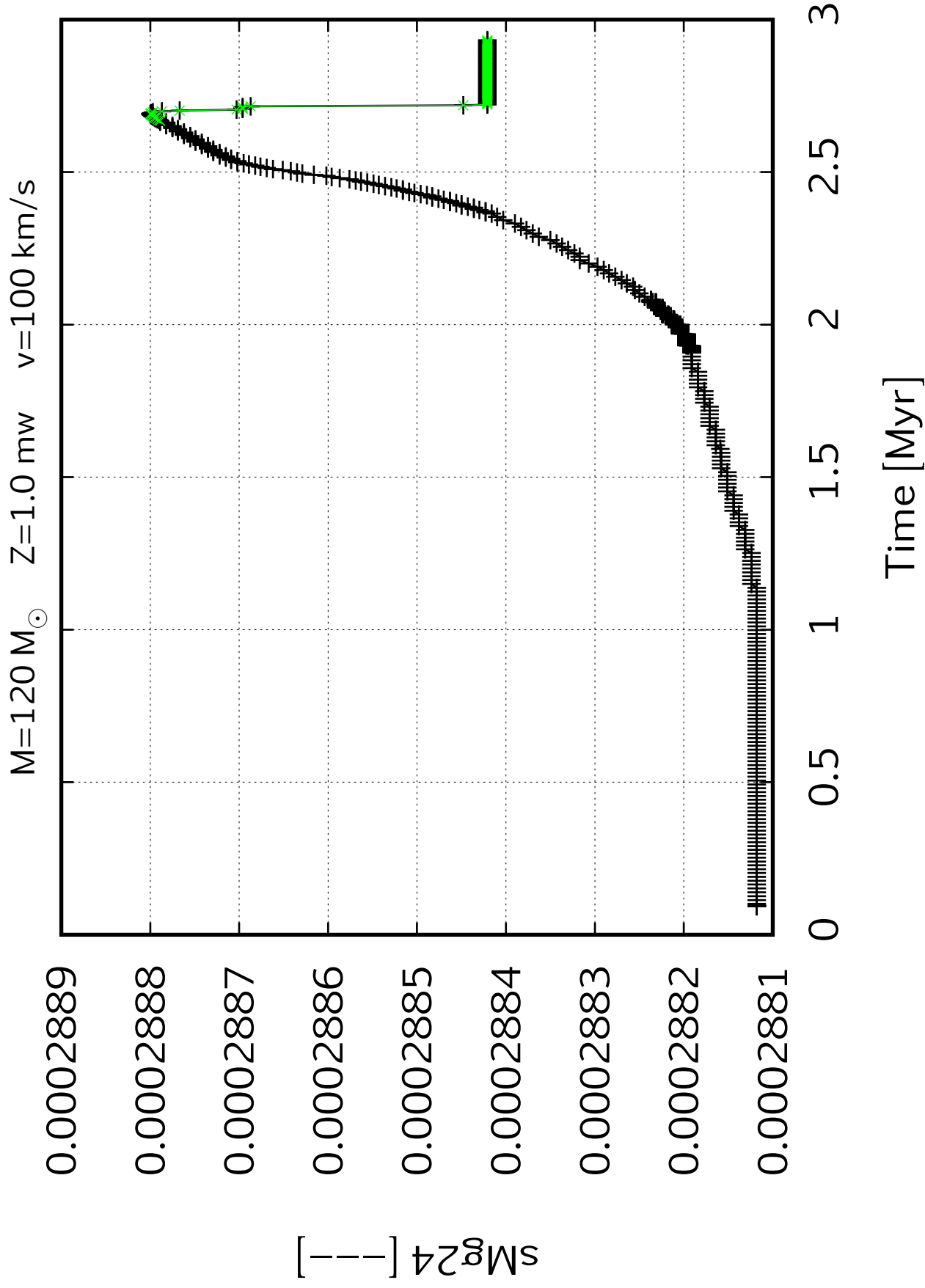
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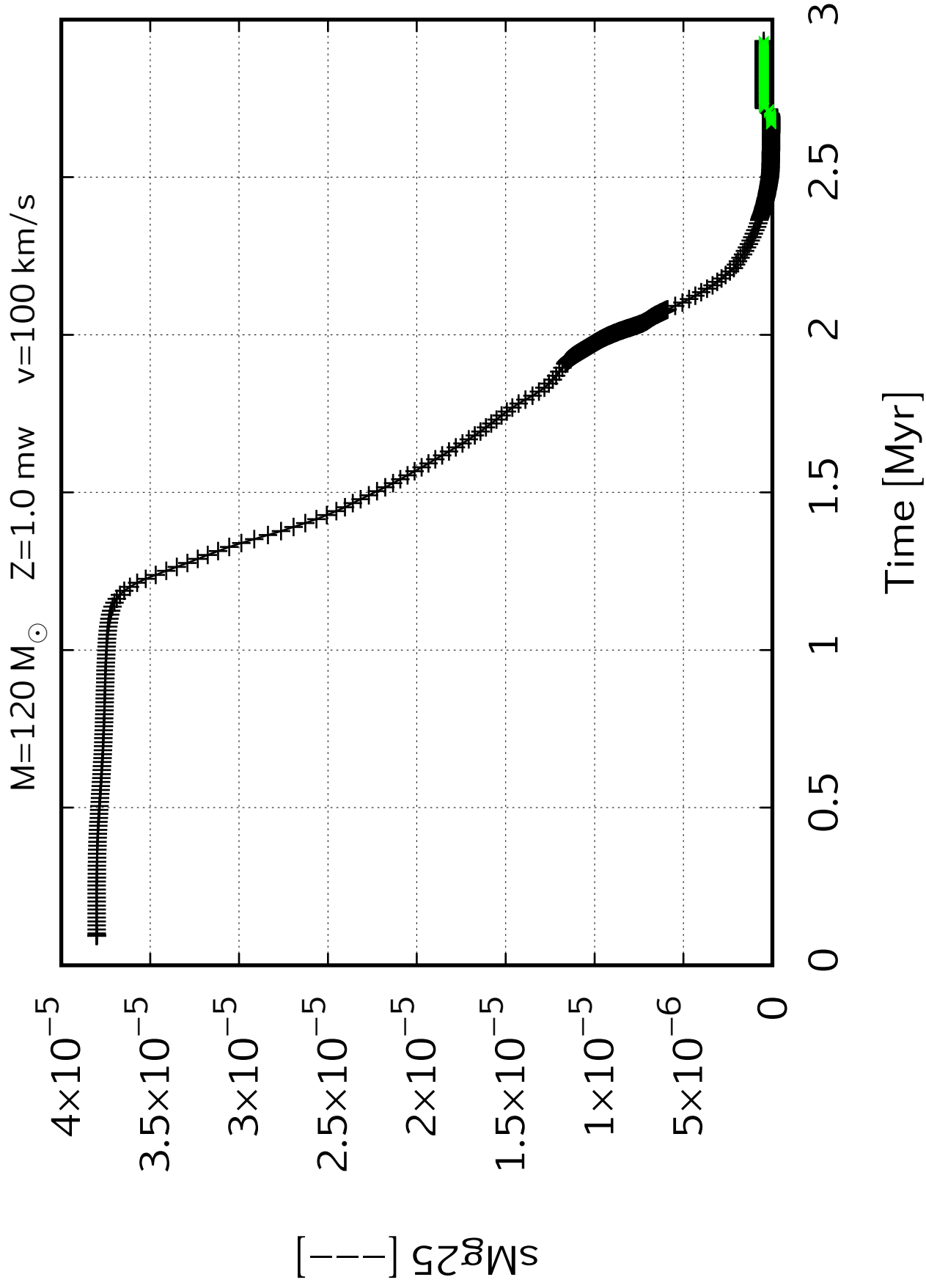












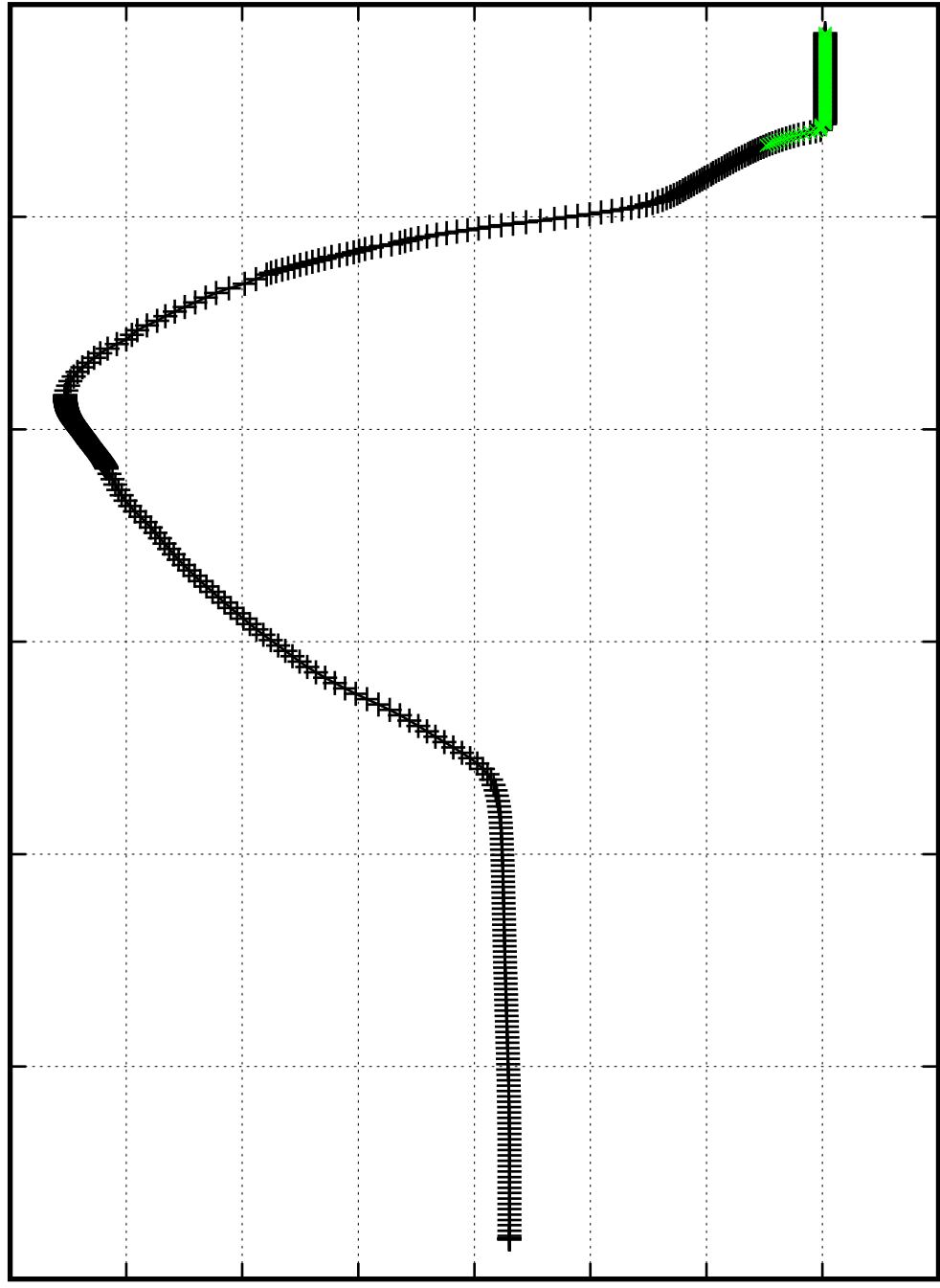
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$sM_{26} [ - ]$

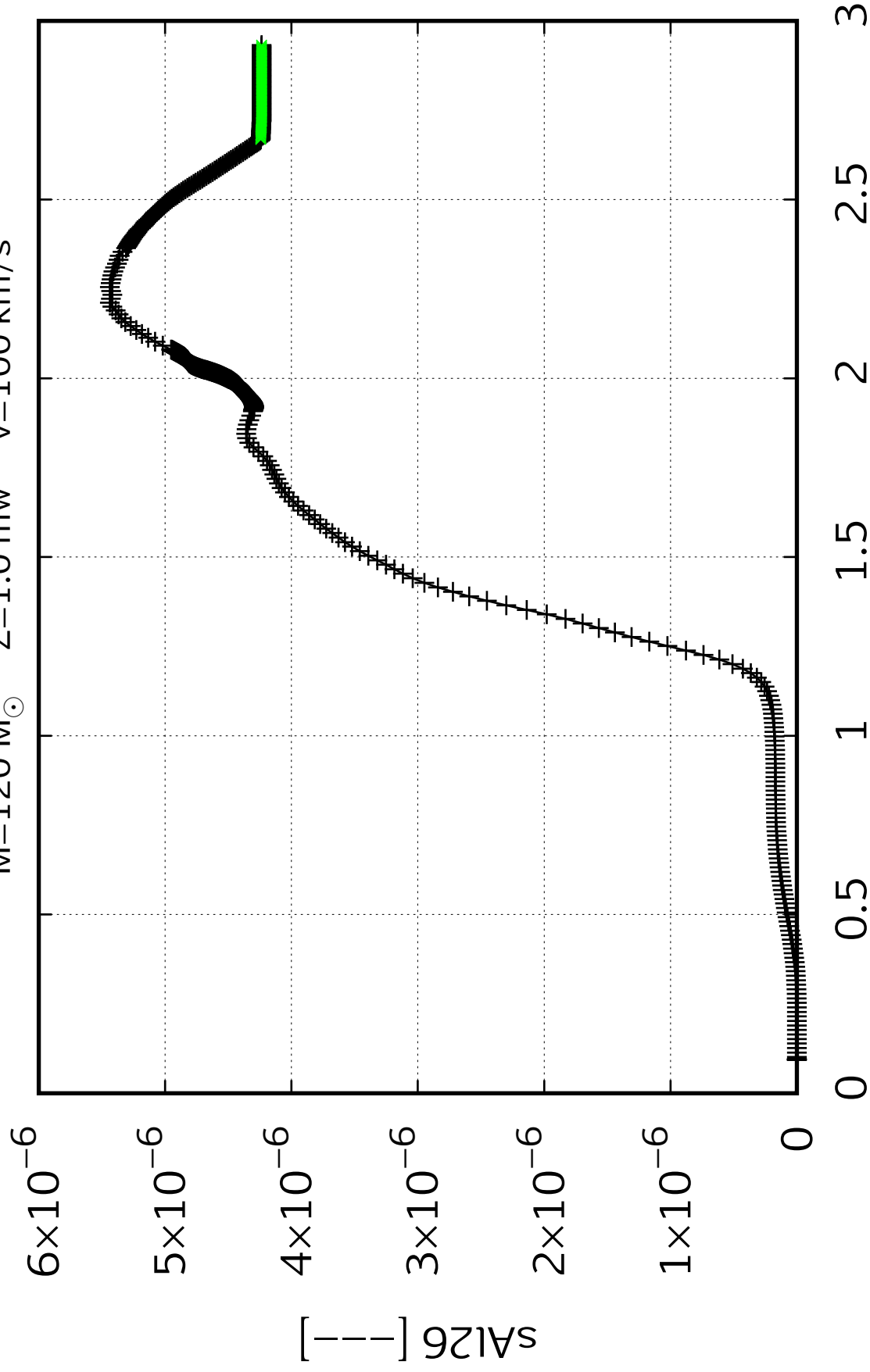
0.00007  
0.00006  
0.00006  
0.00005  
0.00005  
0.00004  
0.00004  
0.00003  
0.00003

0   0.5   1   1.5   2   2.5   3

Time [Myr]

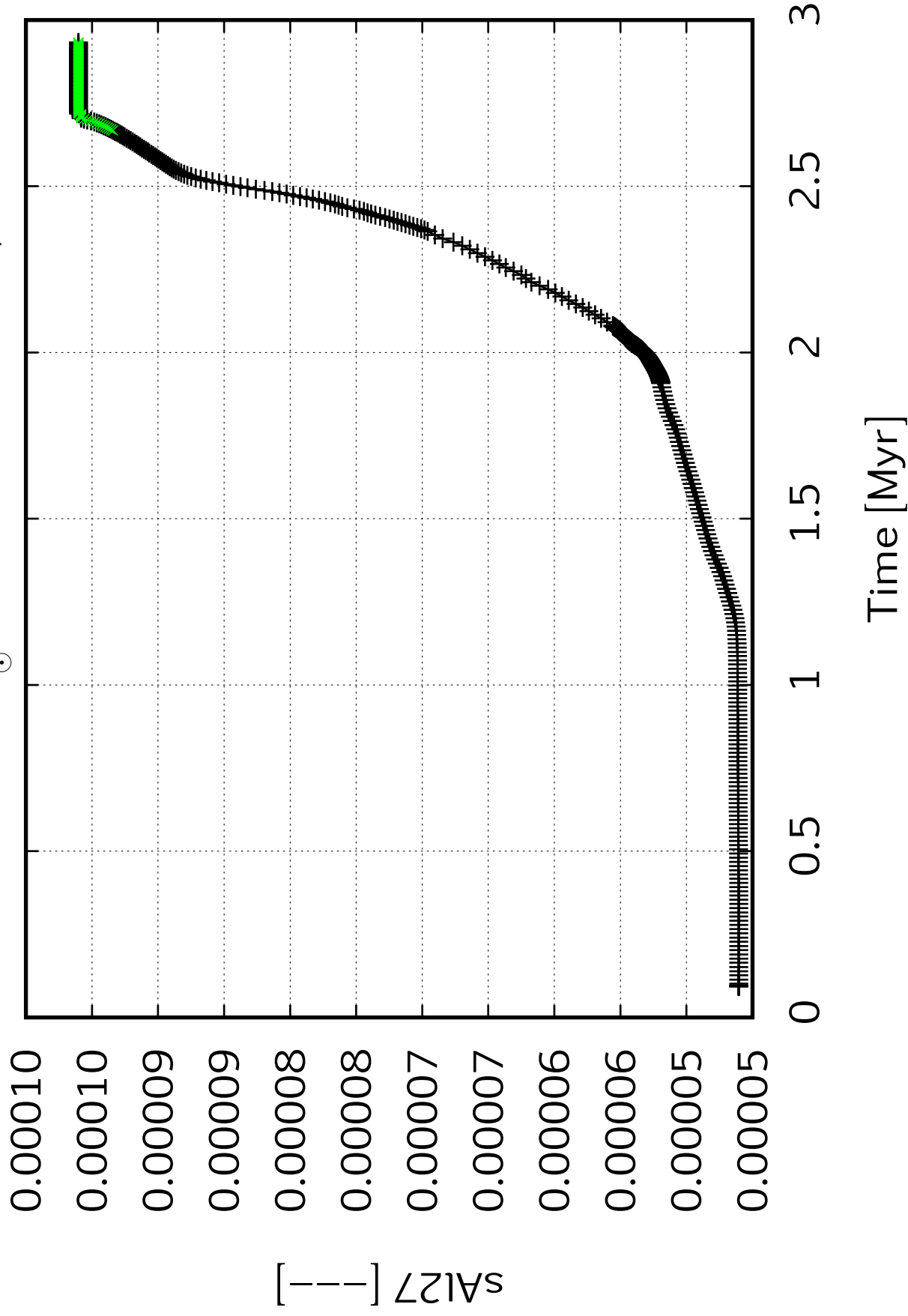


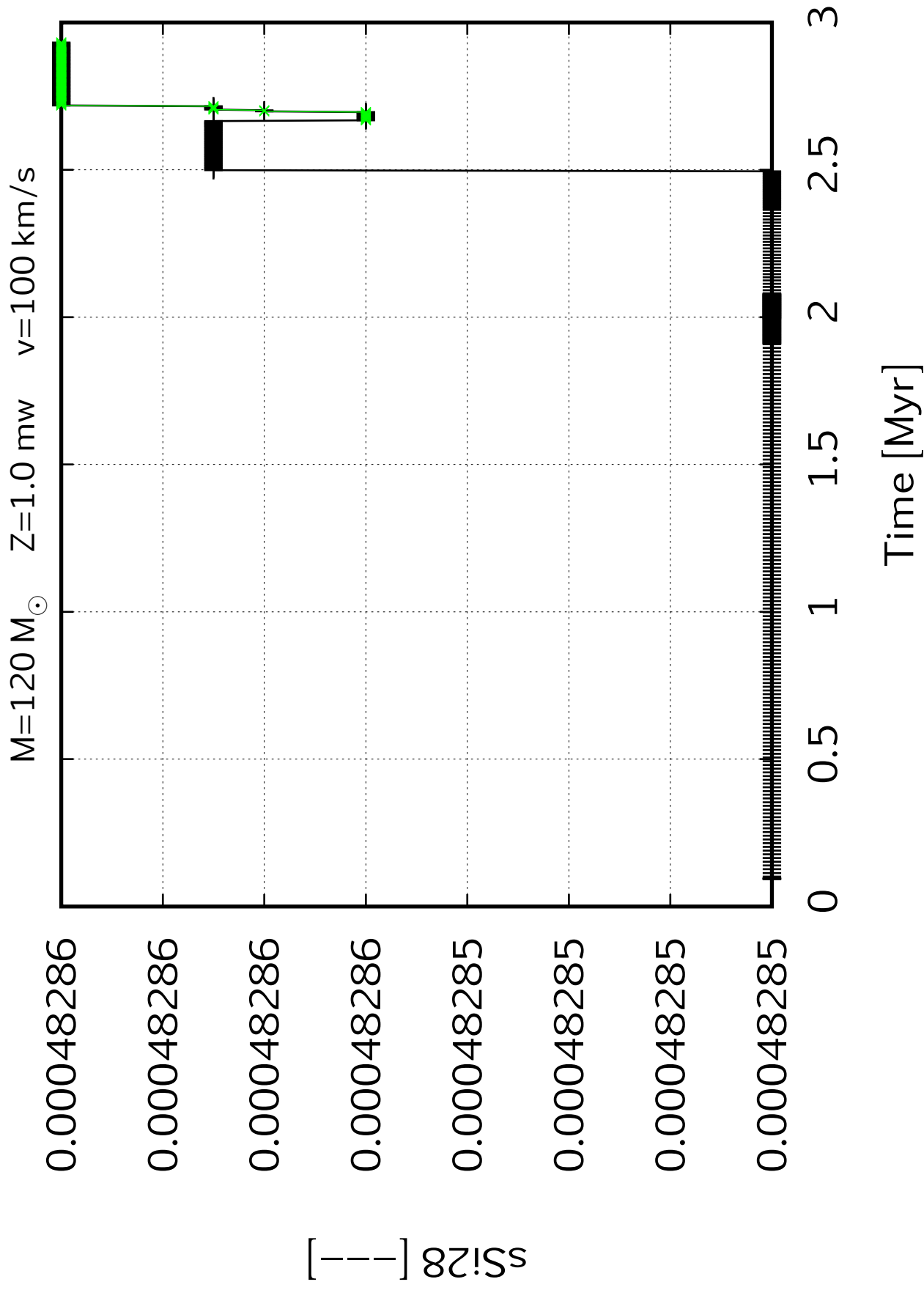
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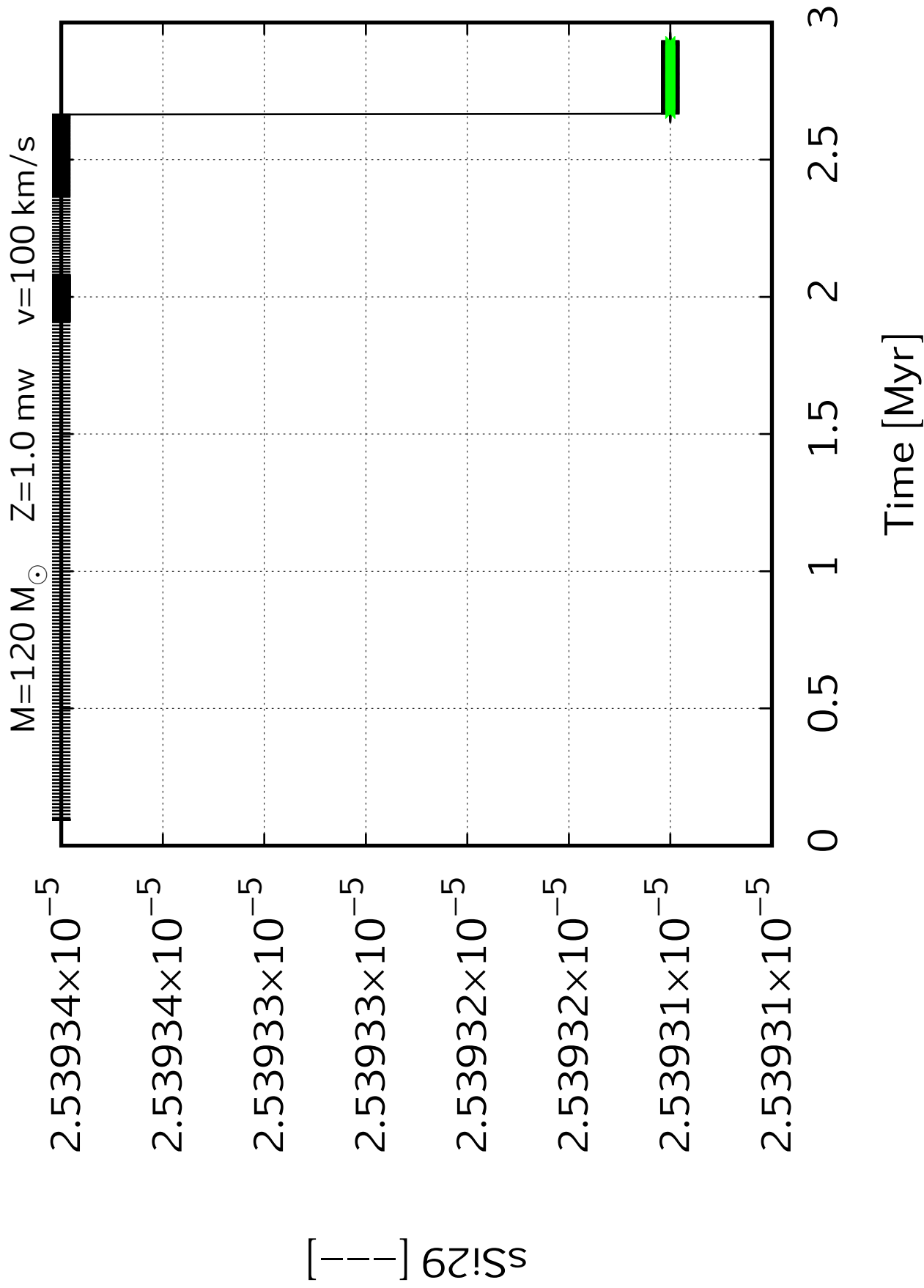


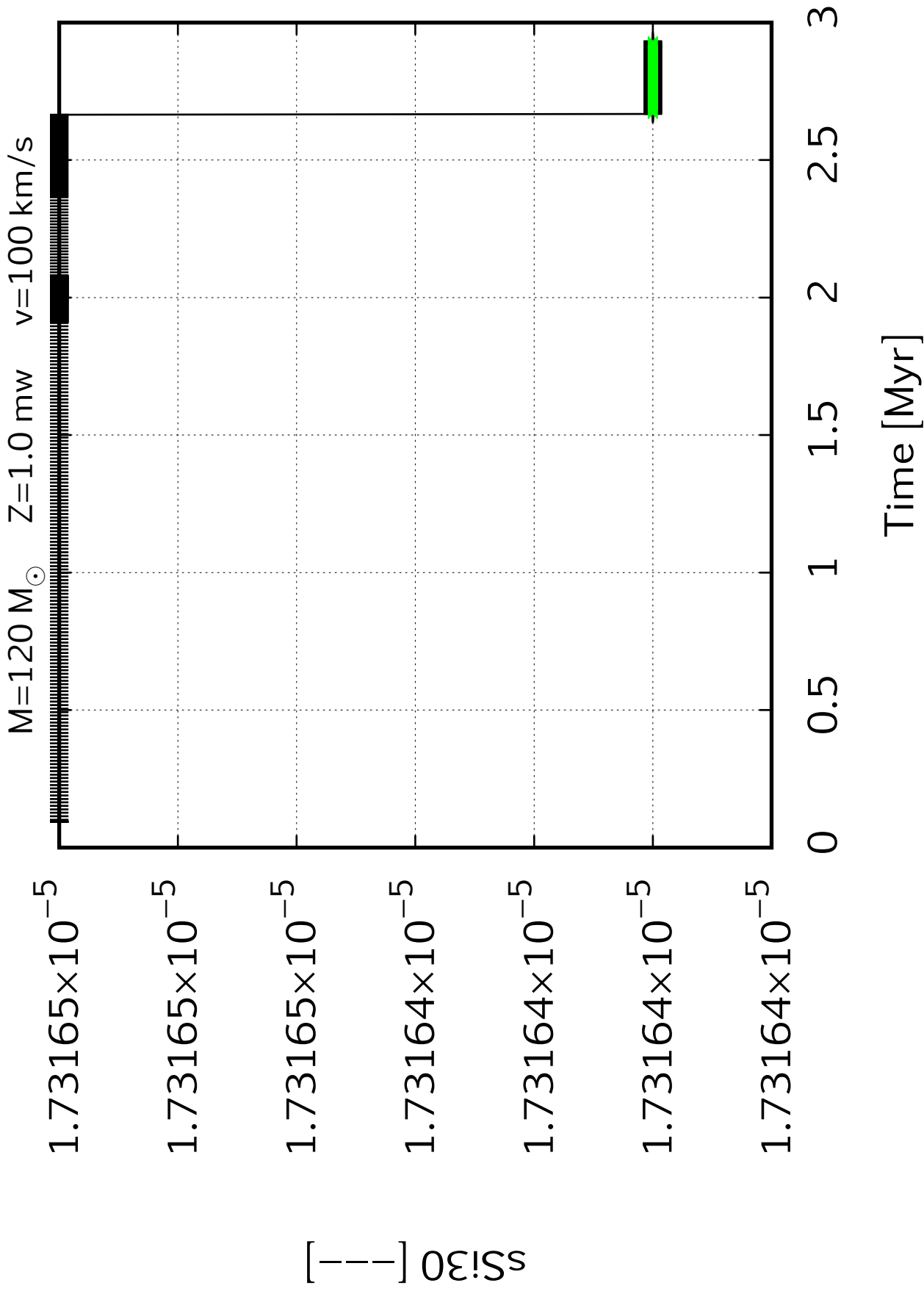


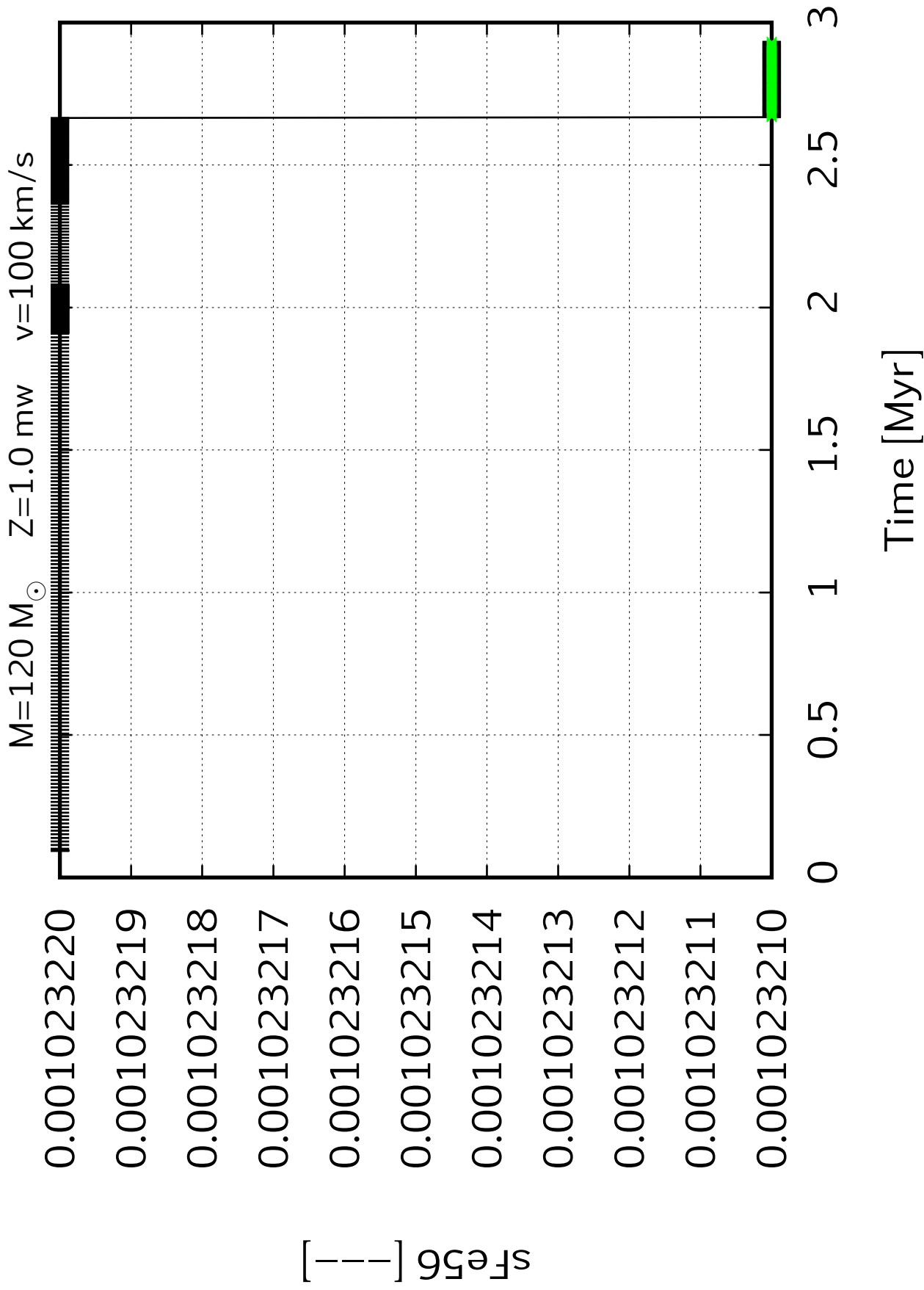
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



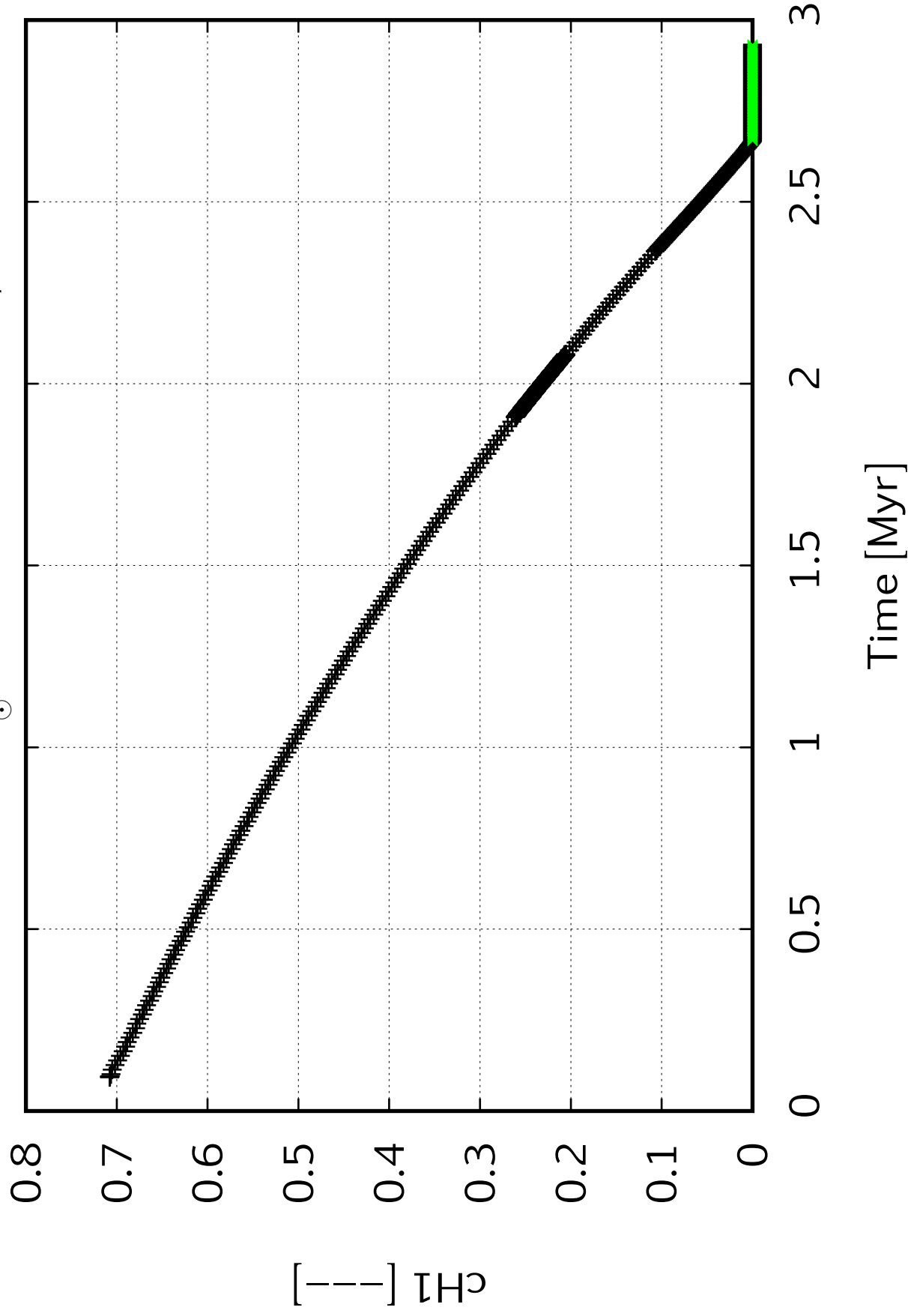


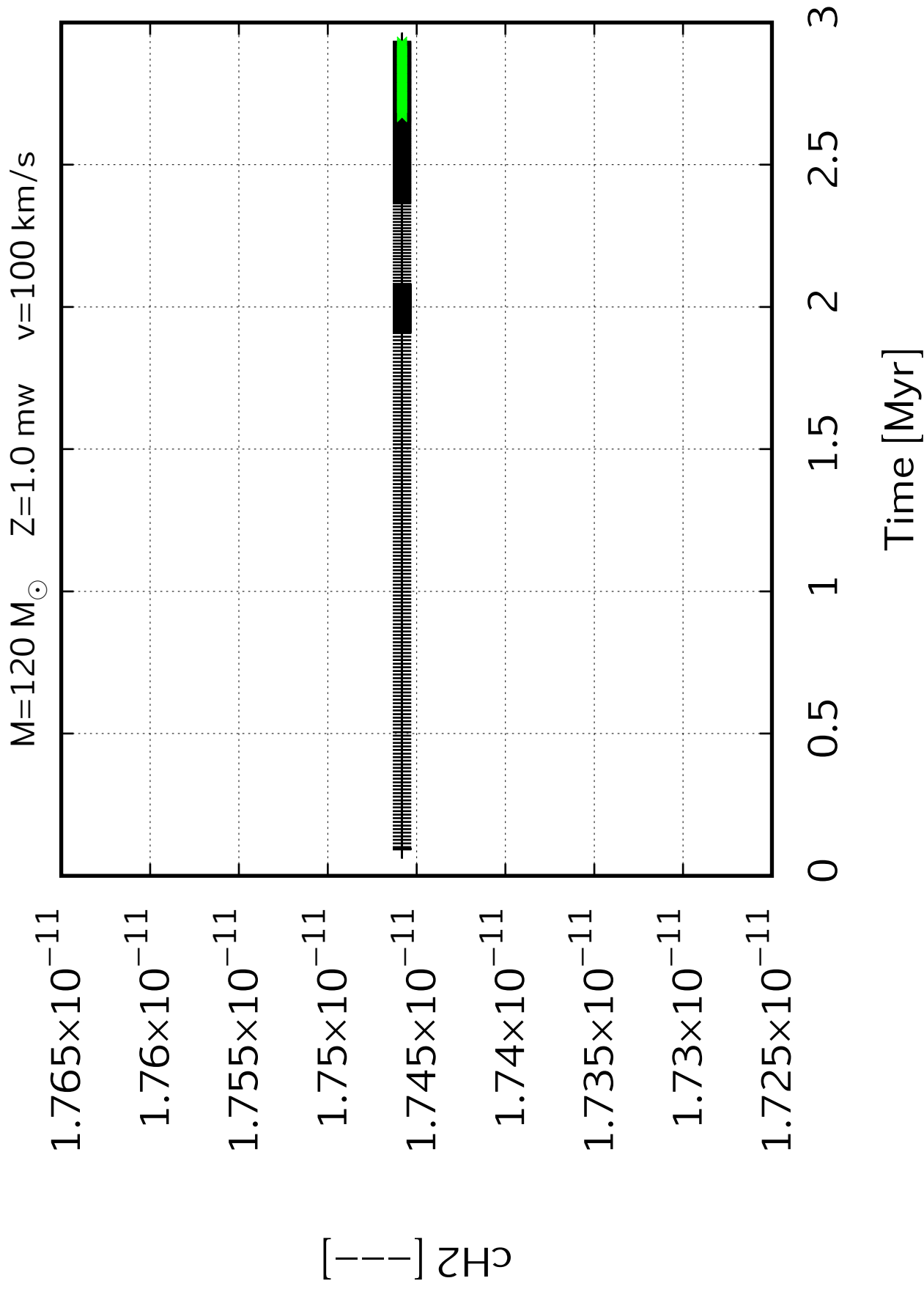




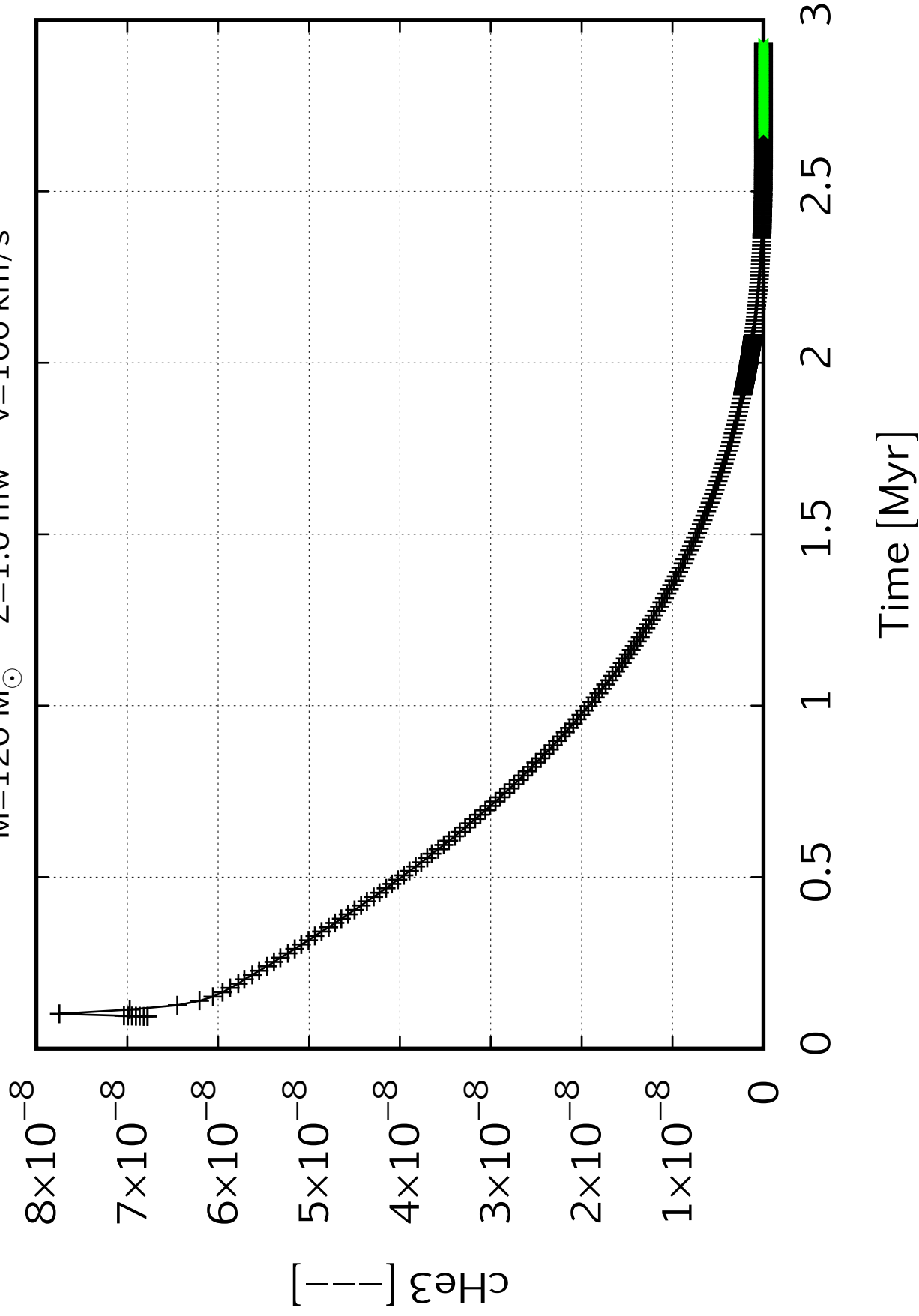


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

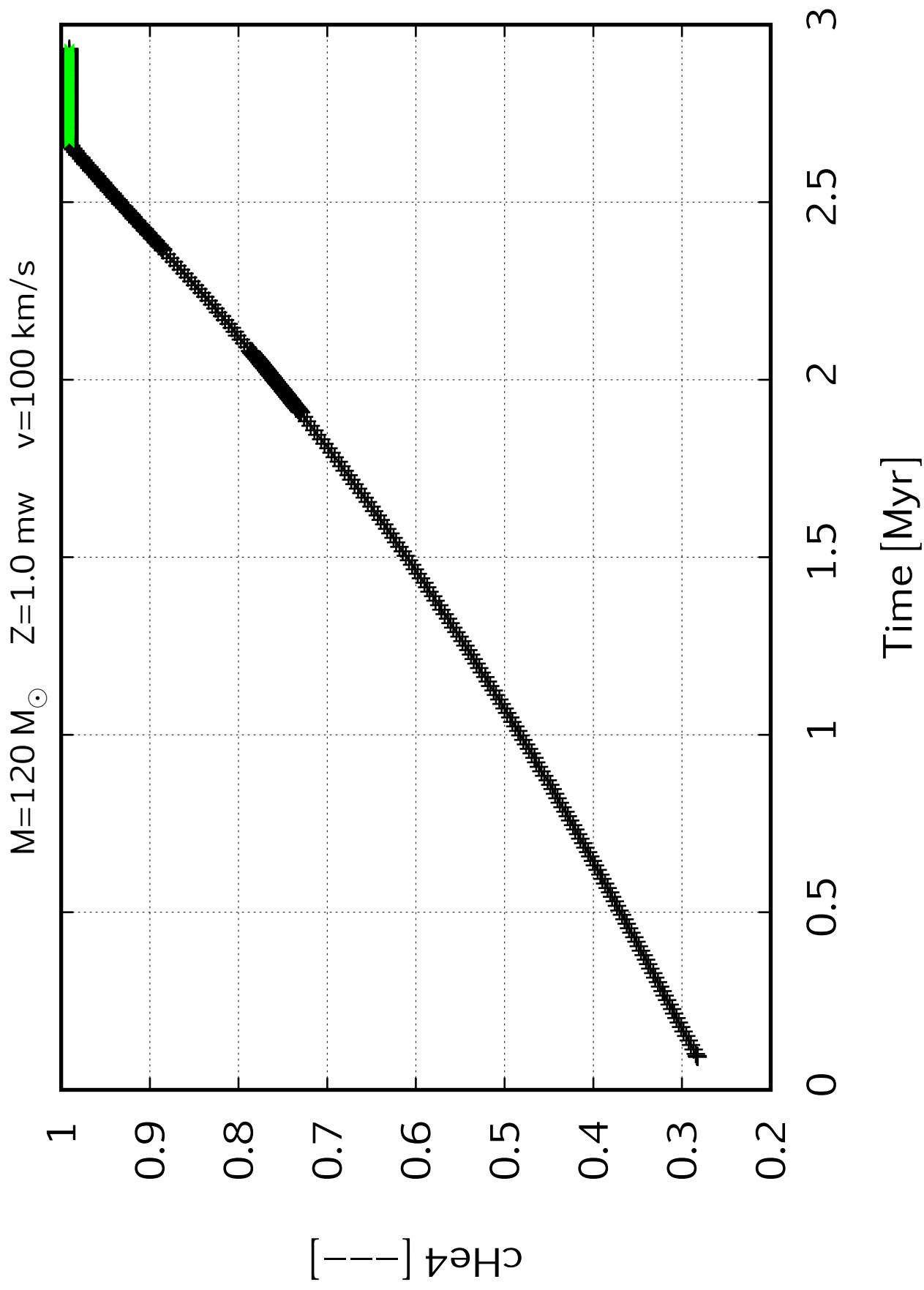


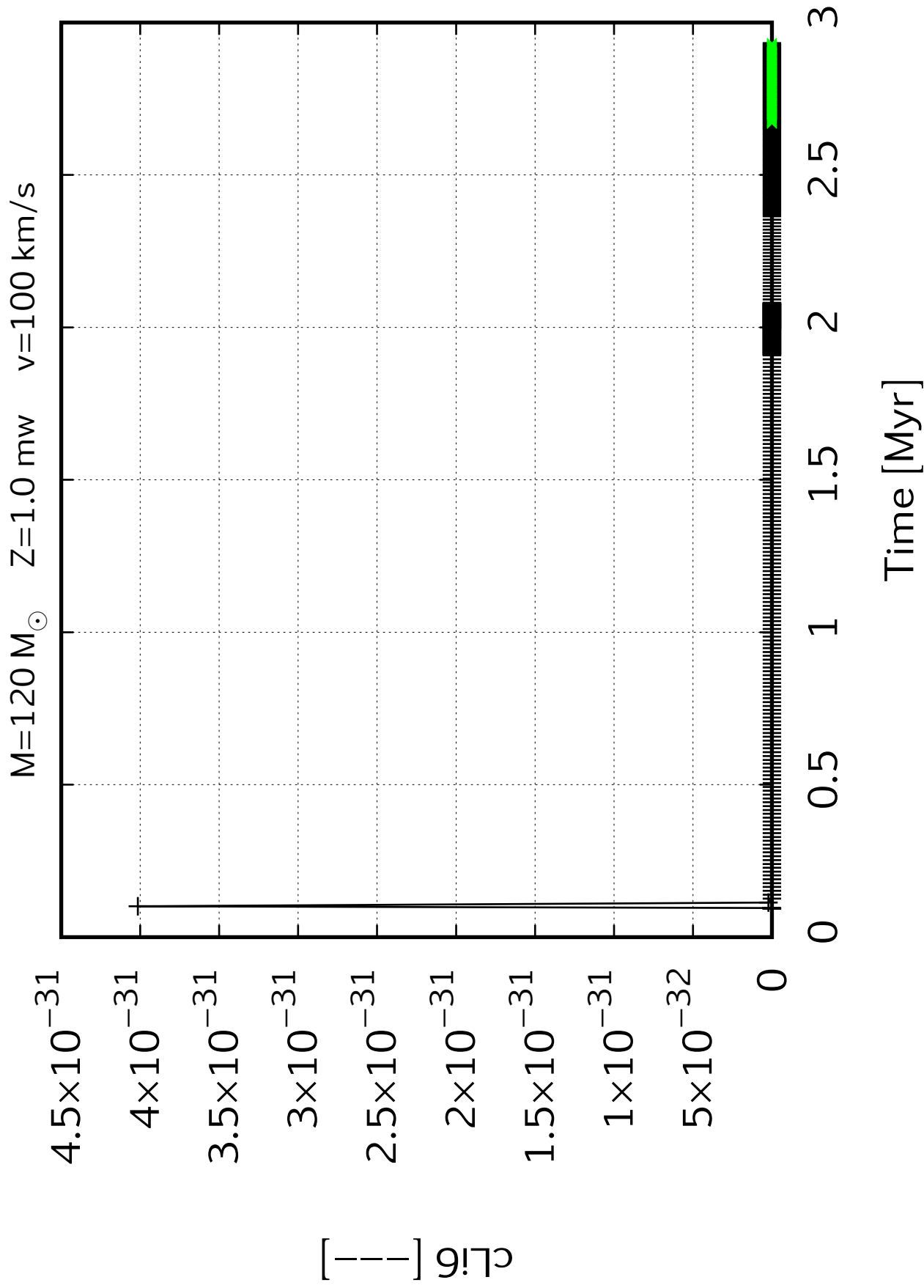


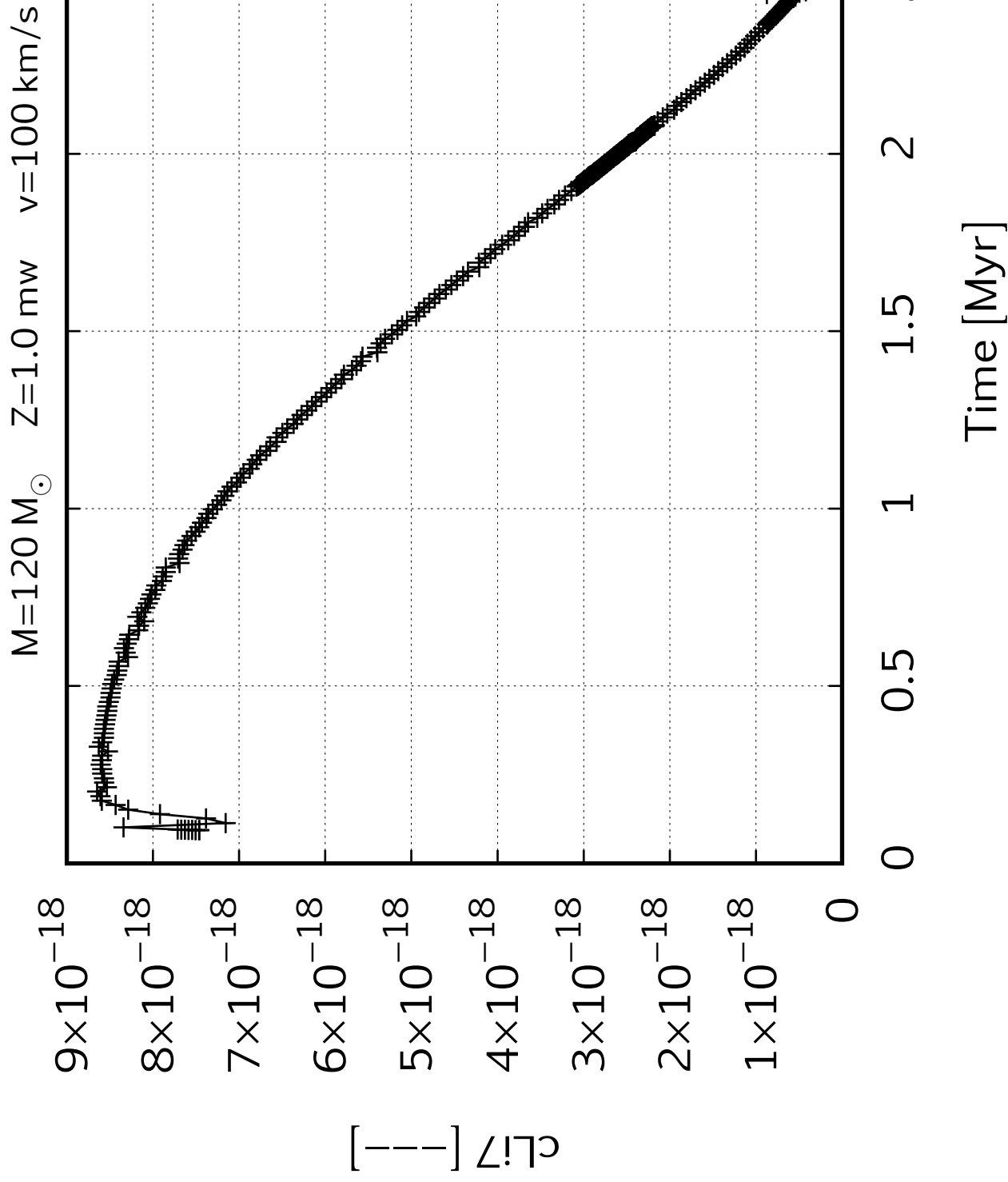
$M=120\,M_{\odot}$     $Z=1.0\,m_{\odot}$     $v=100\,\text{km/s}$

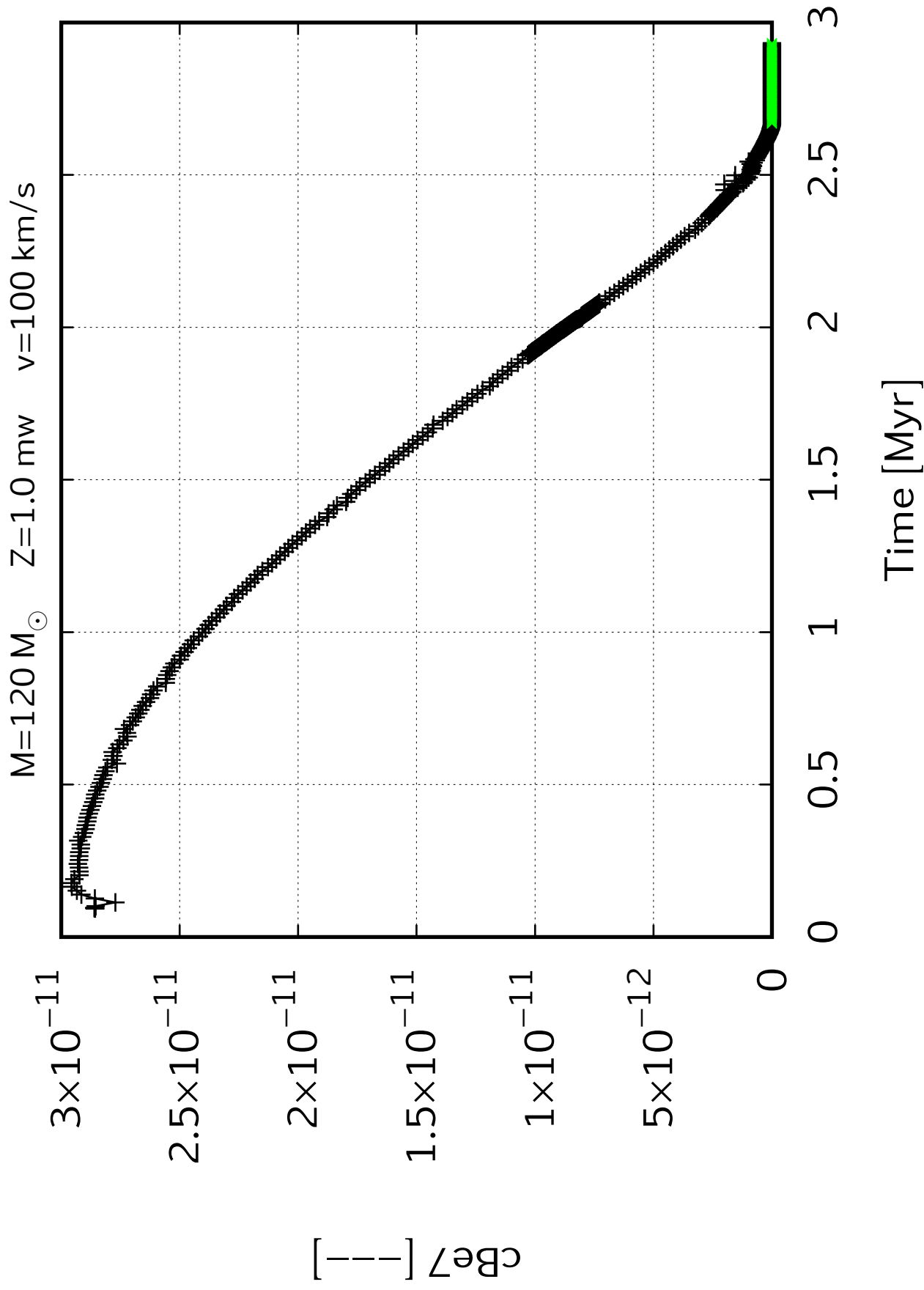


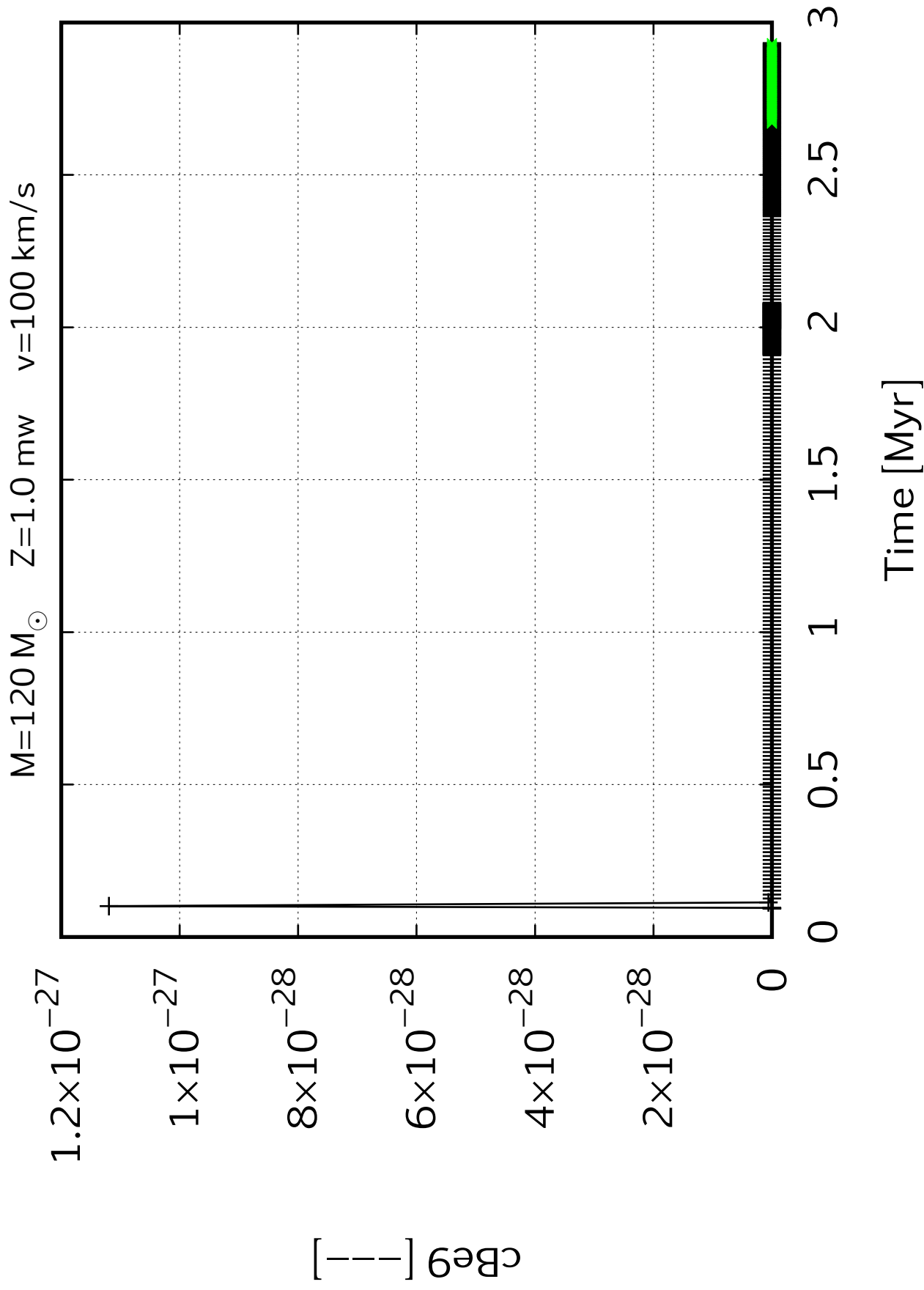


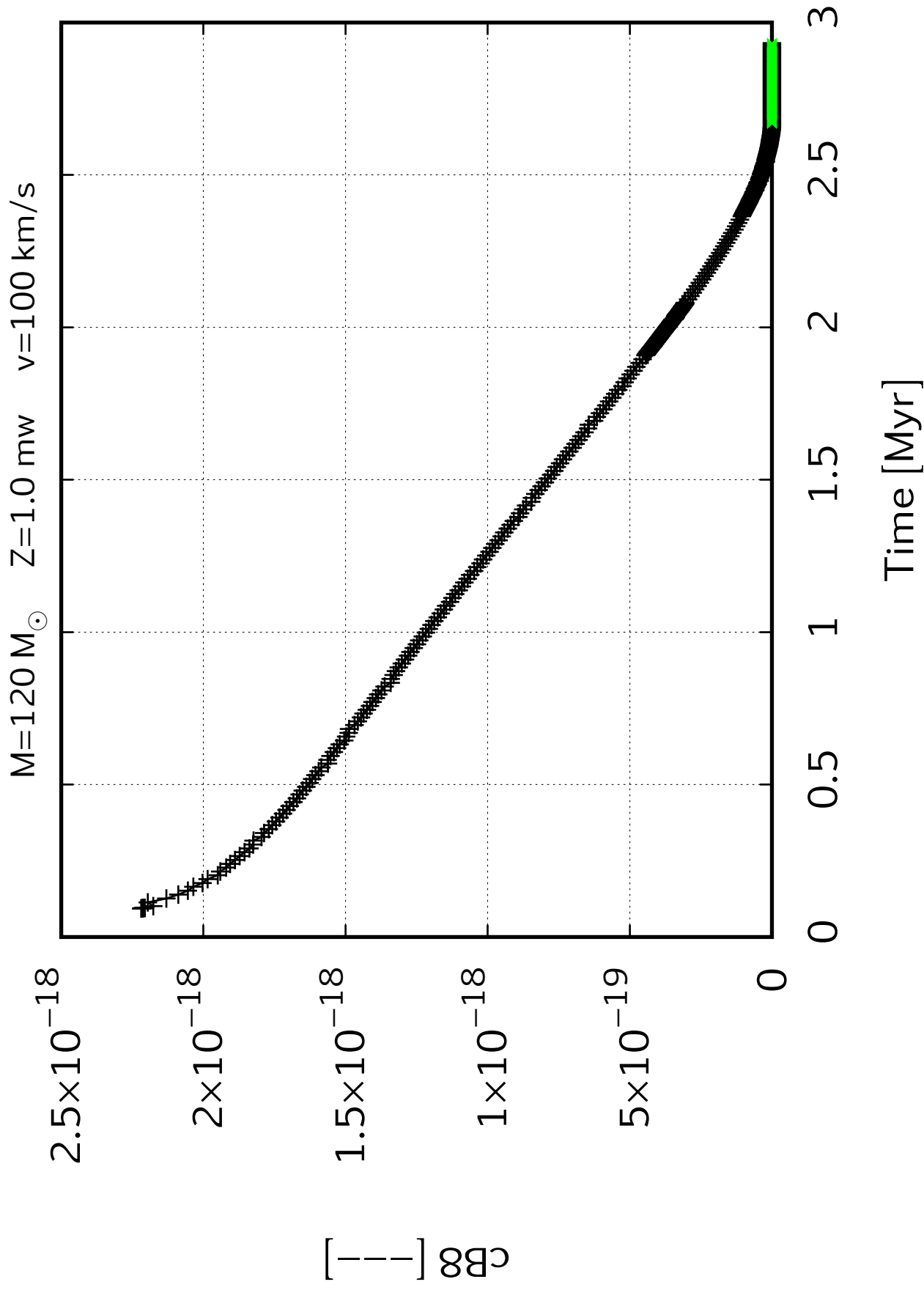


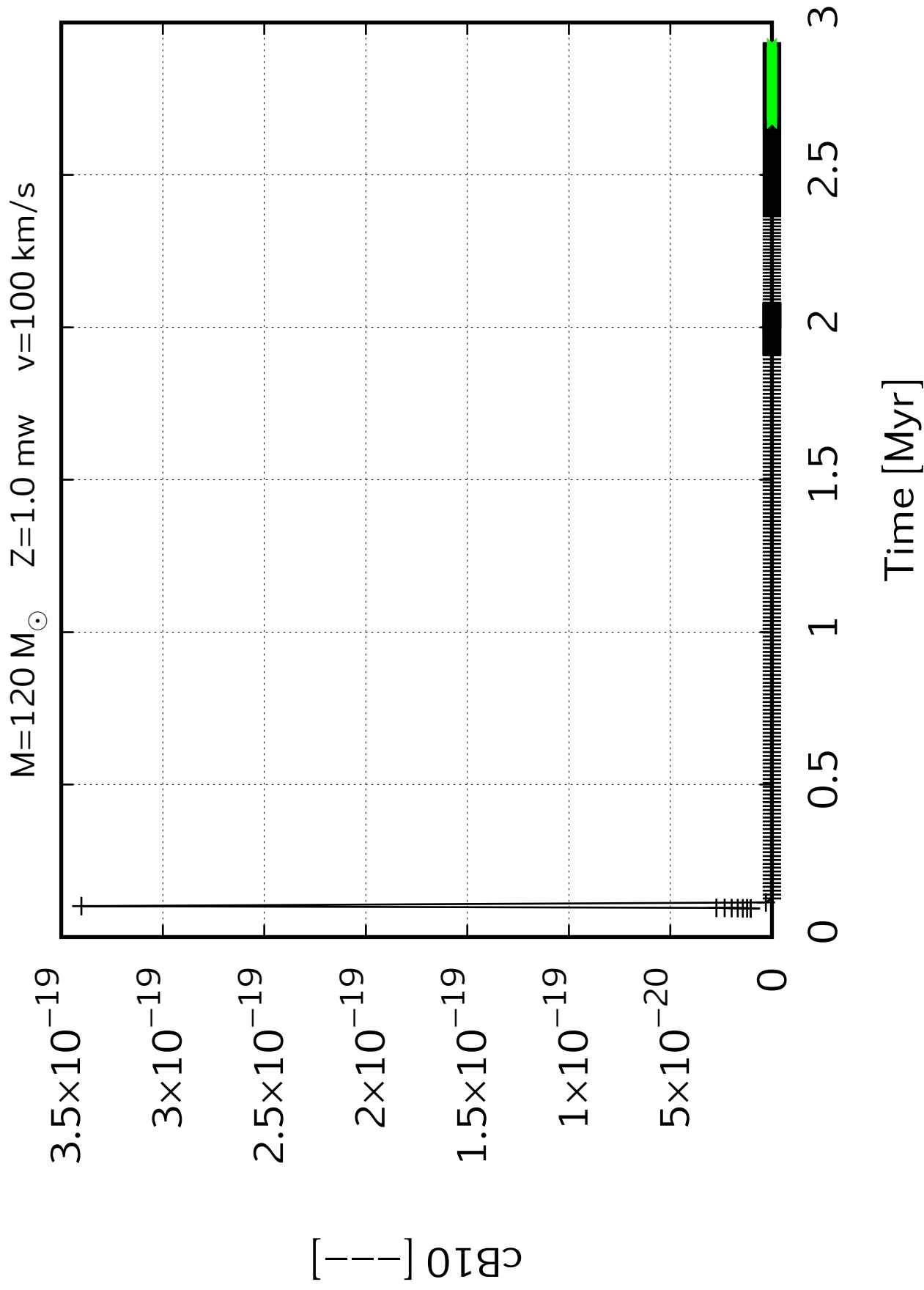


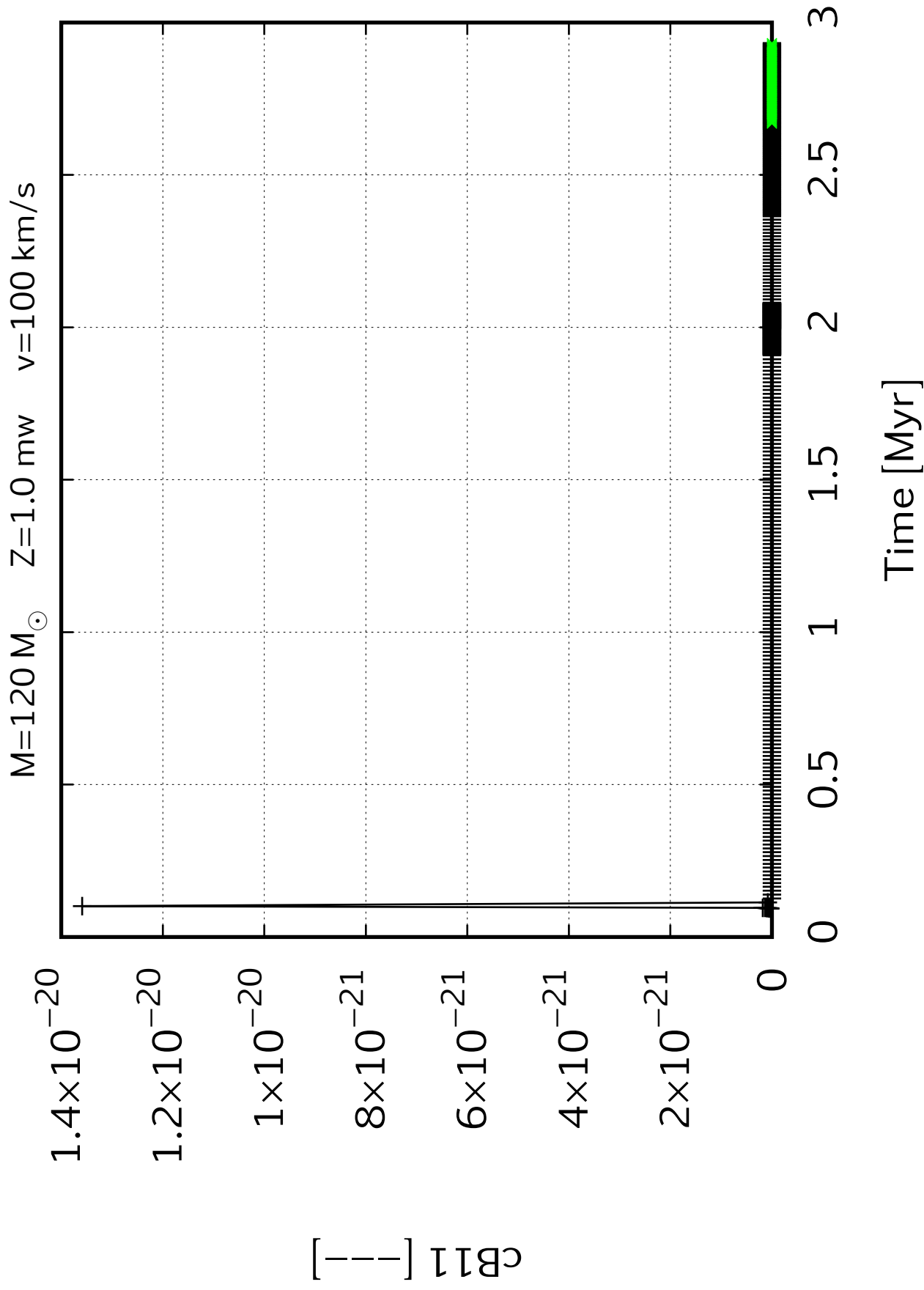




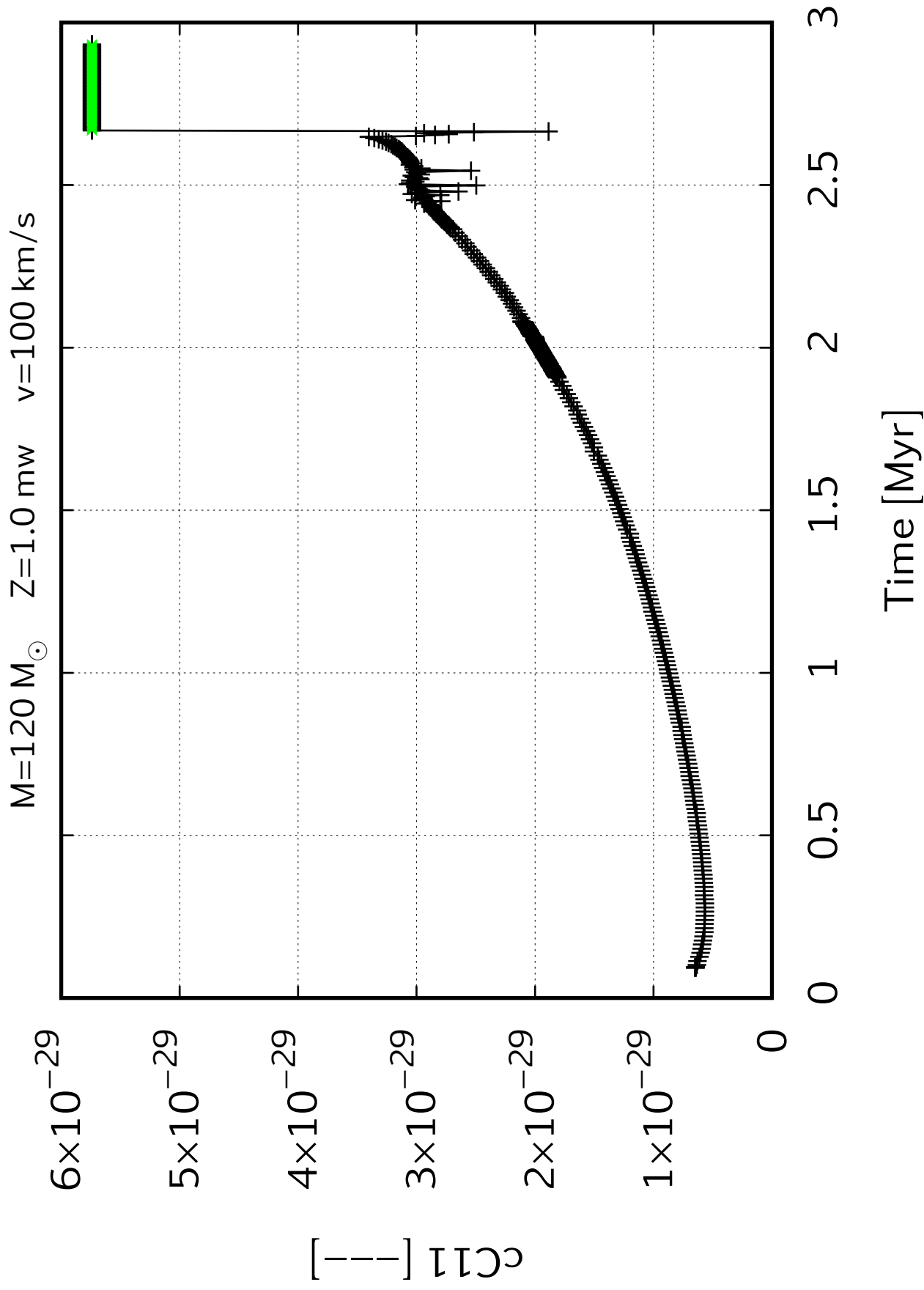




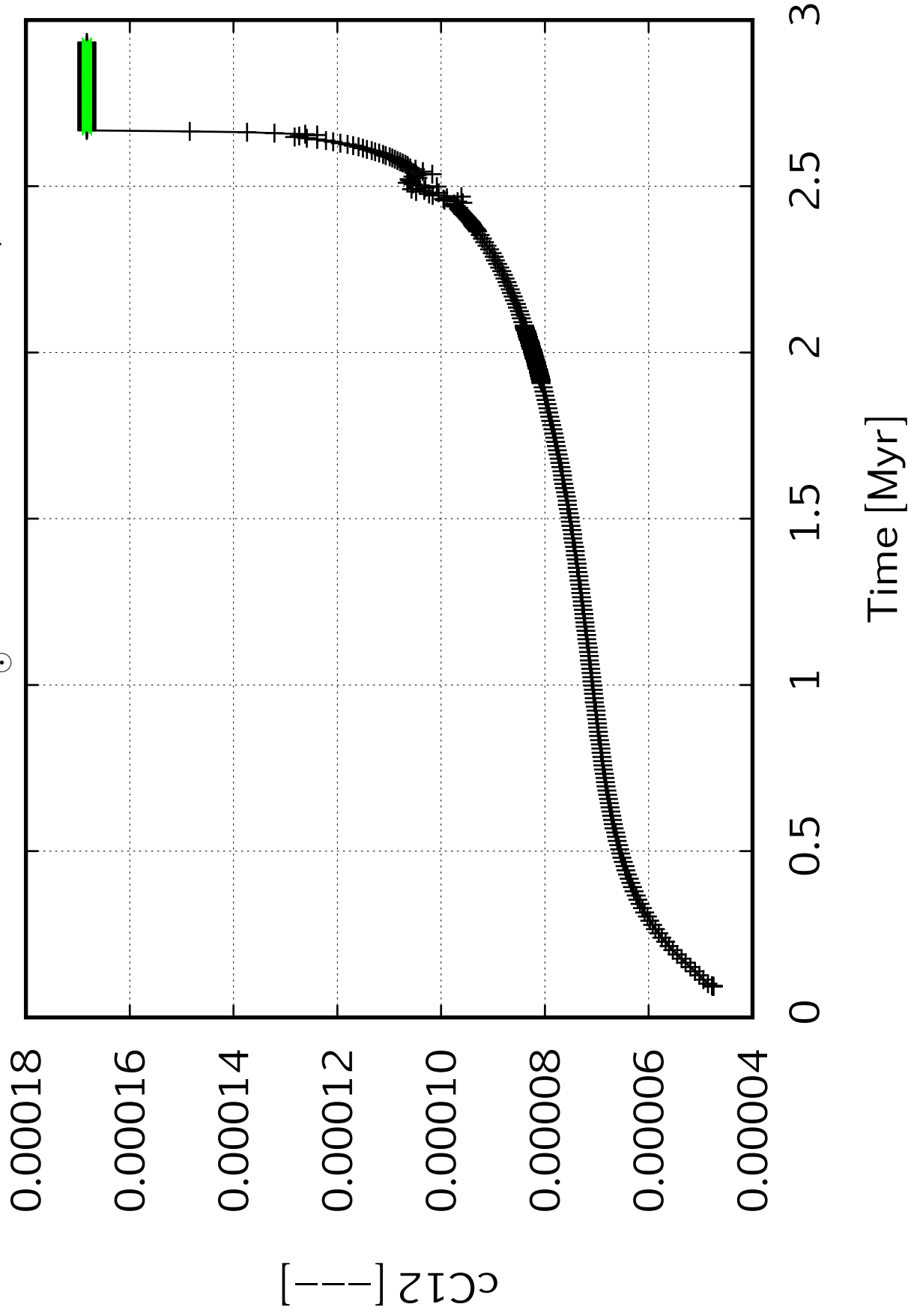




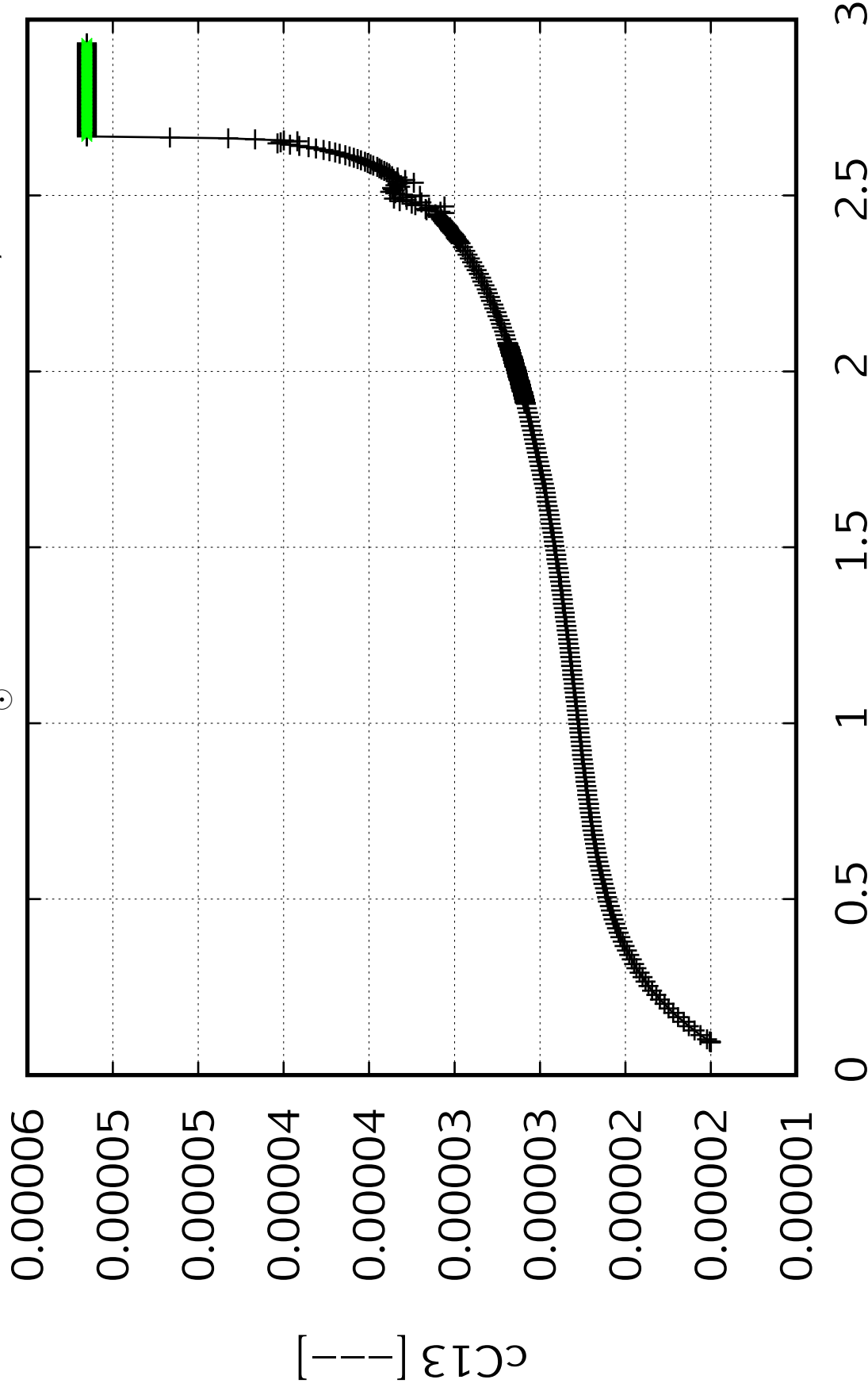


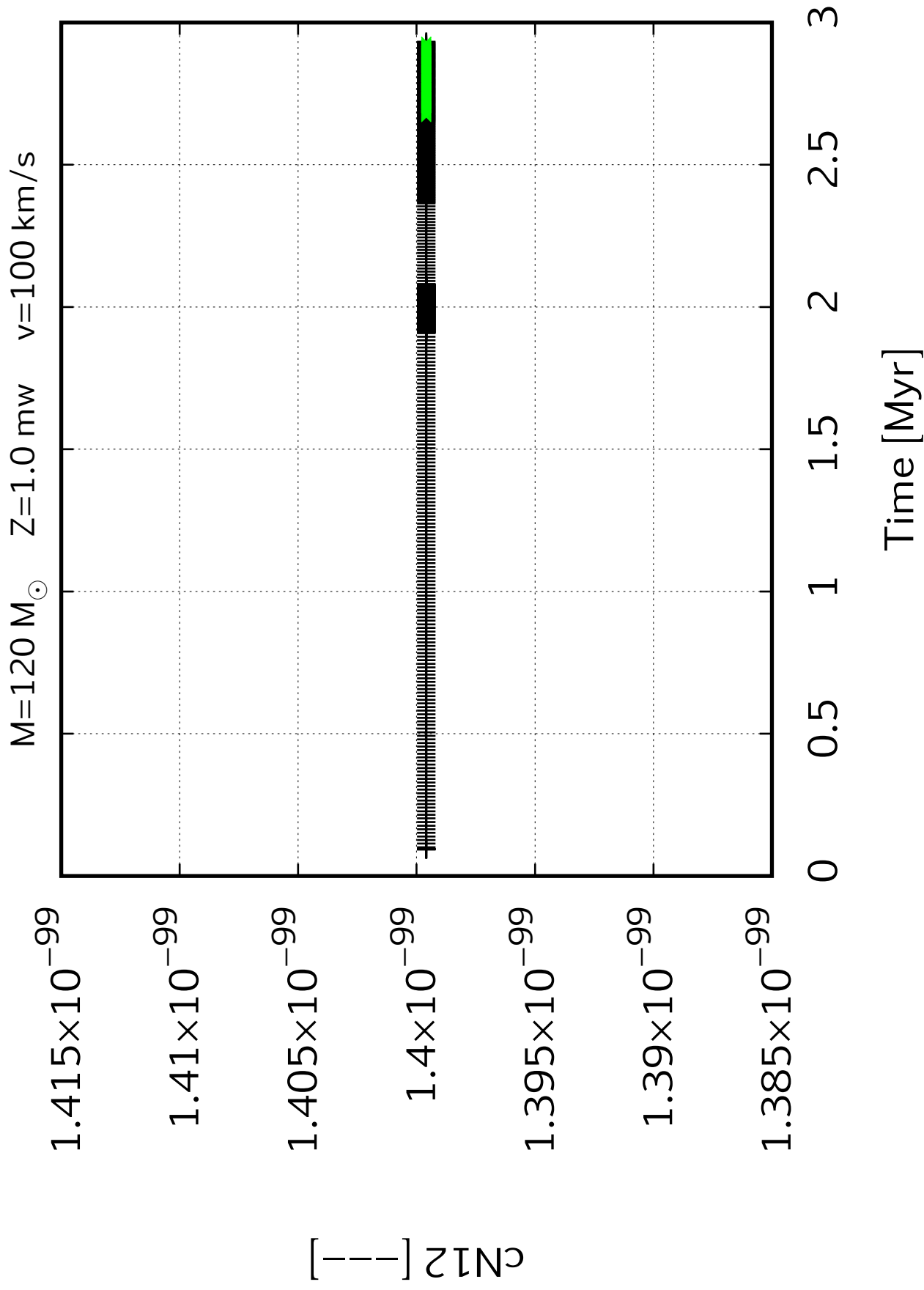


$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

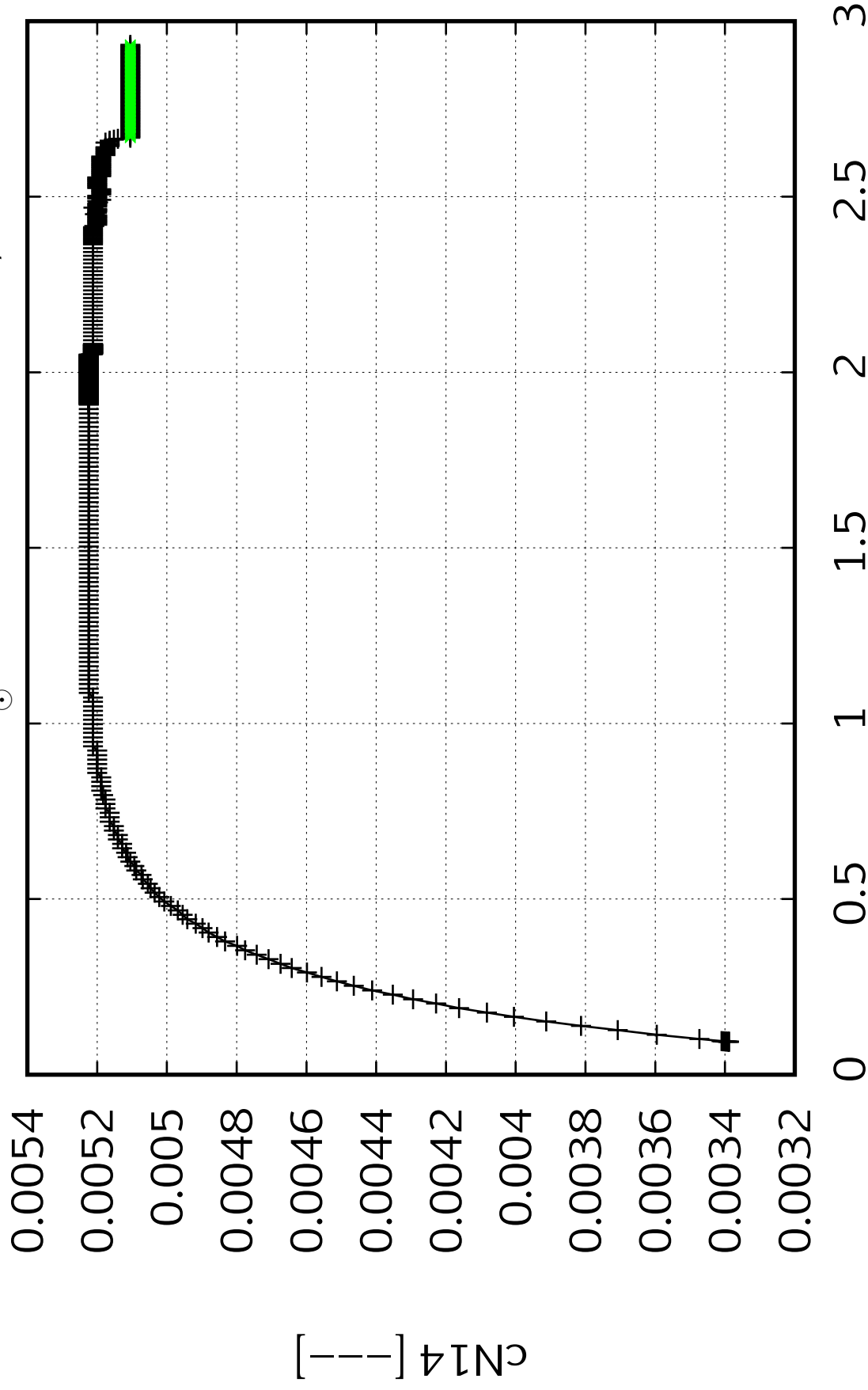


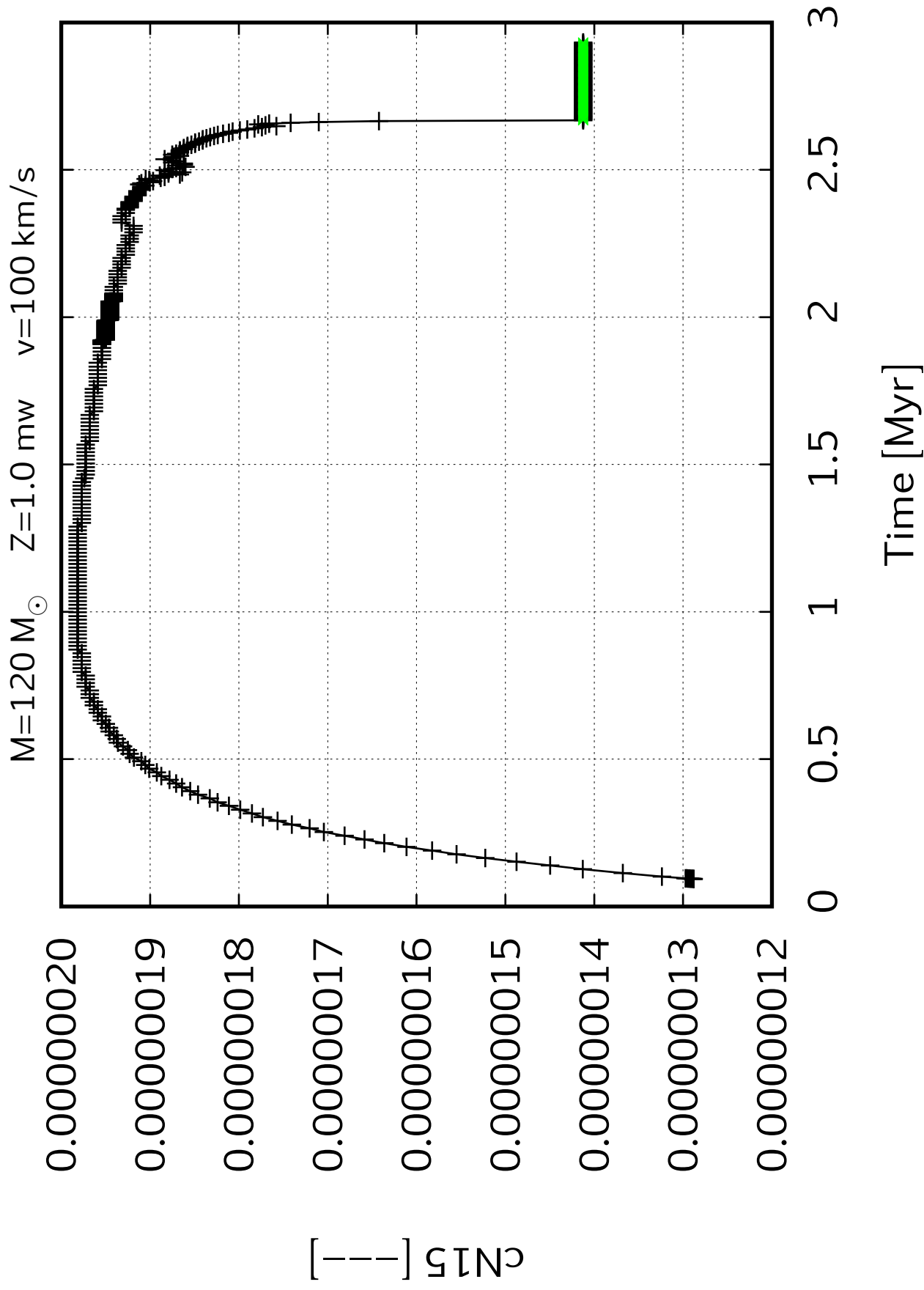
$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$



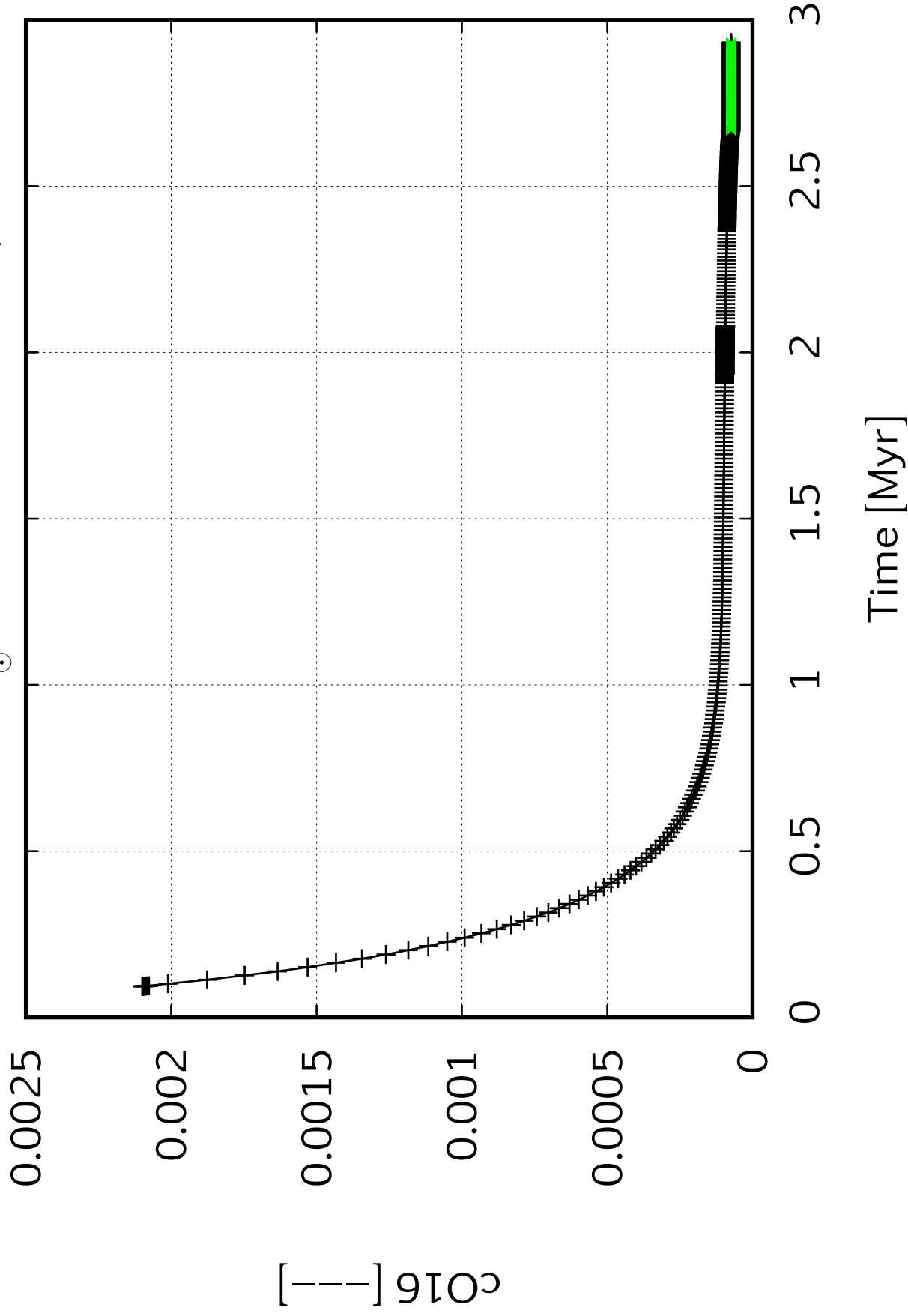


$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

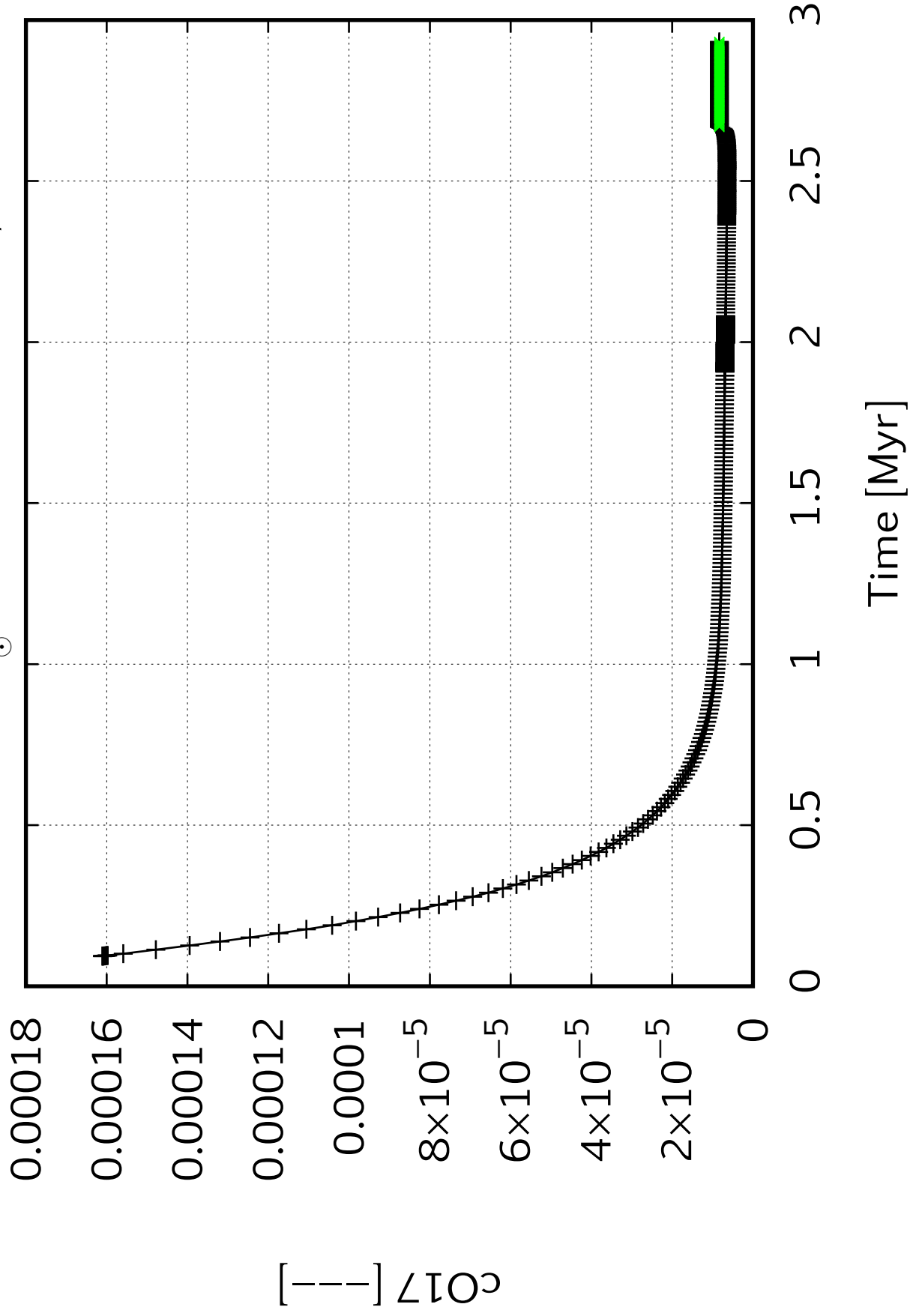




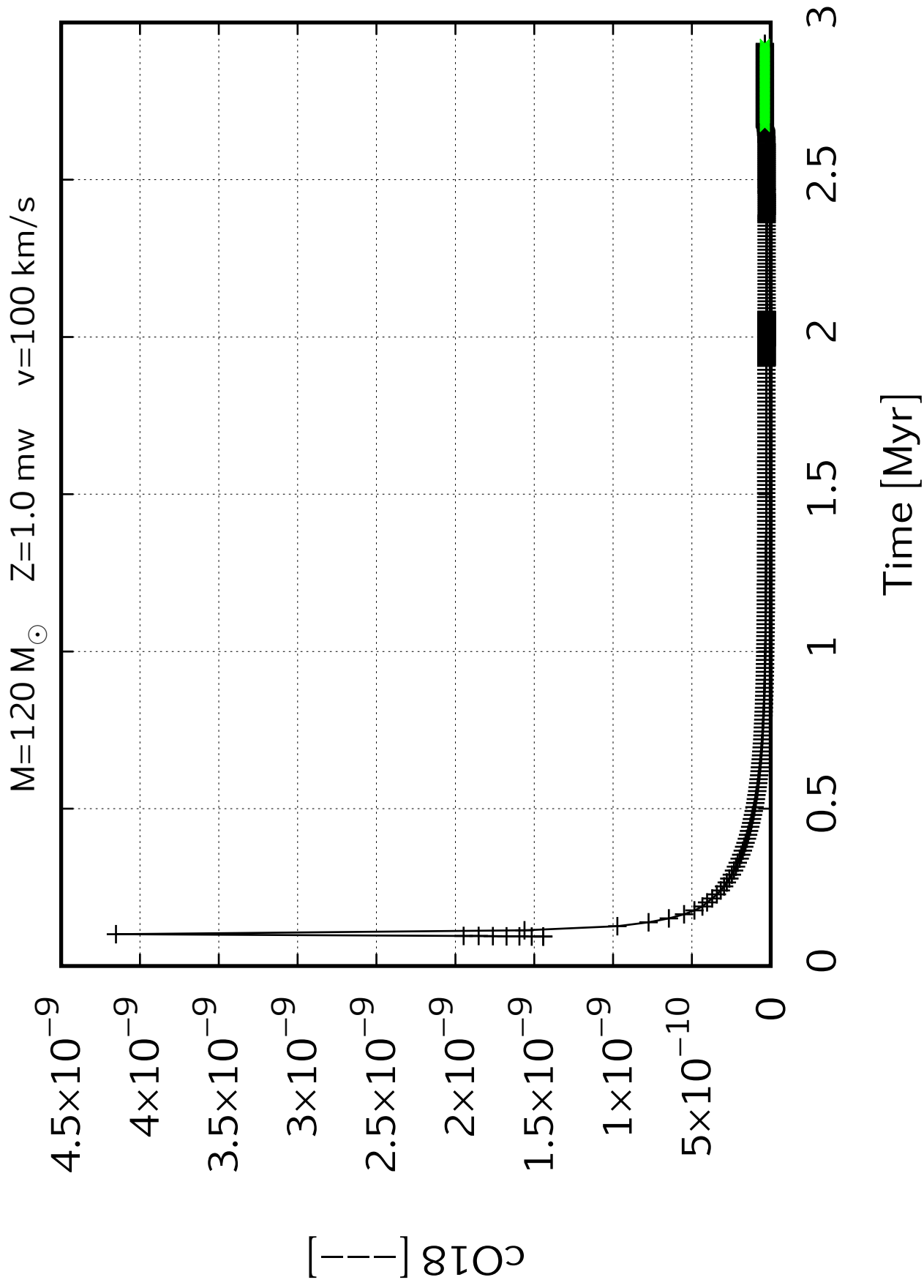
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



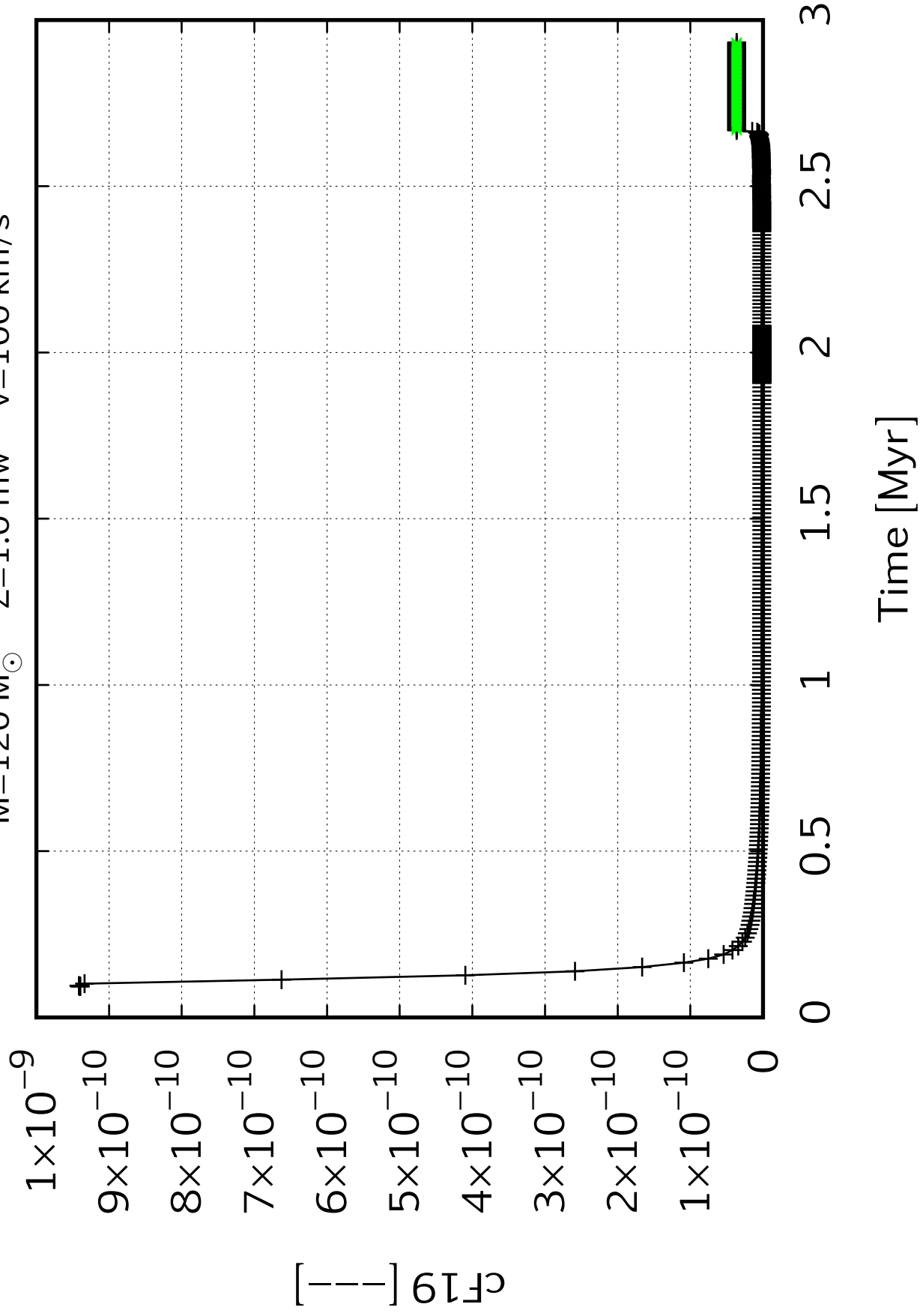
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



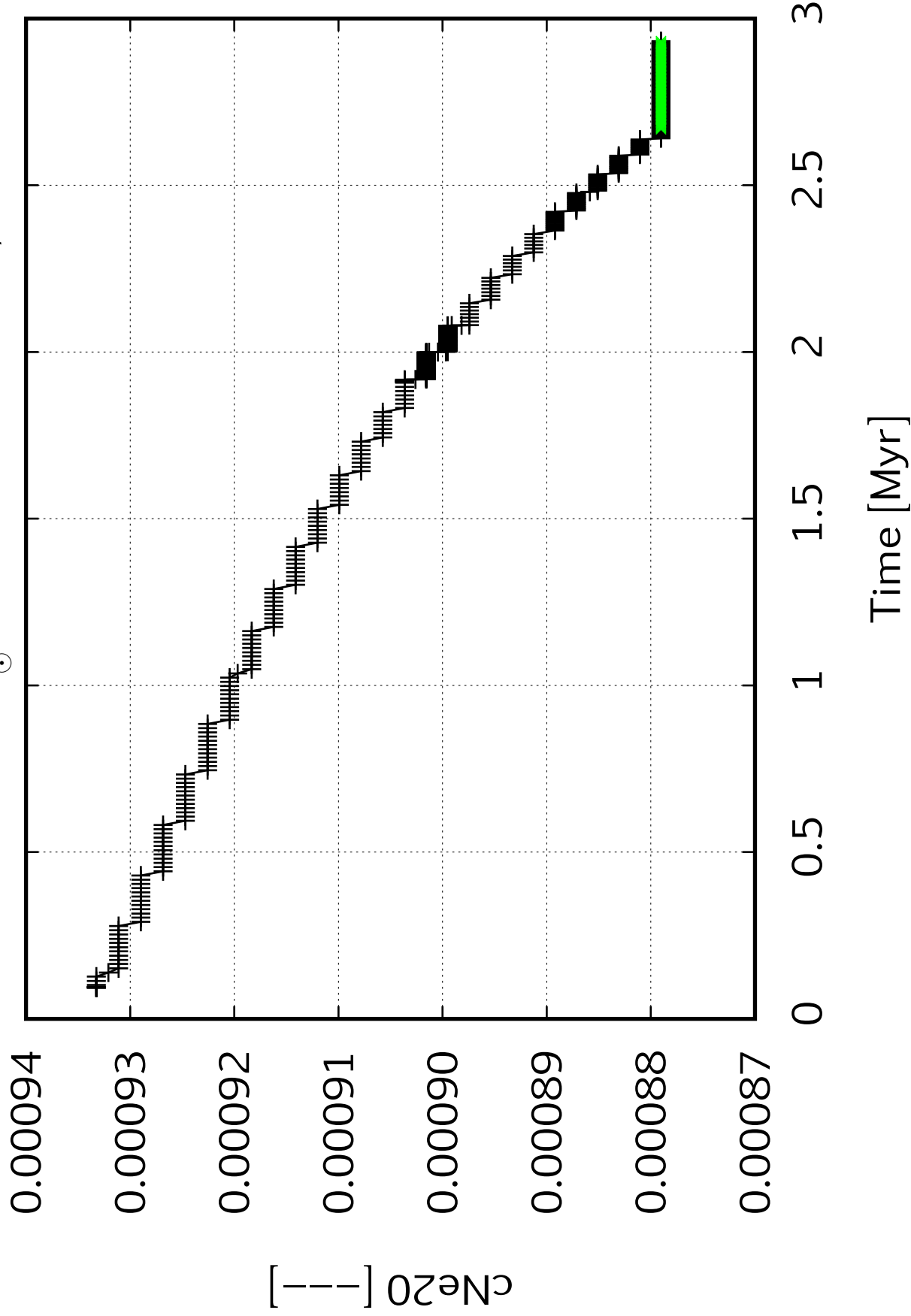


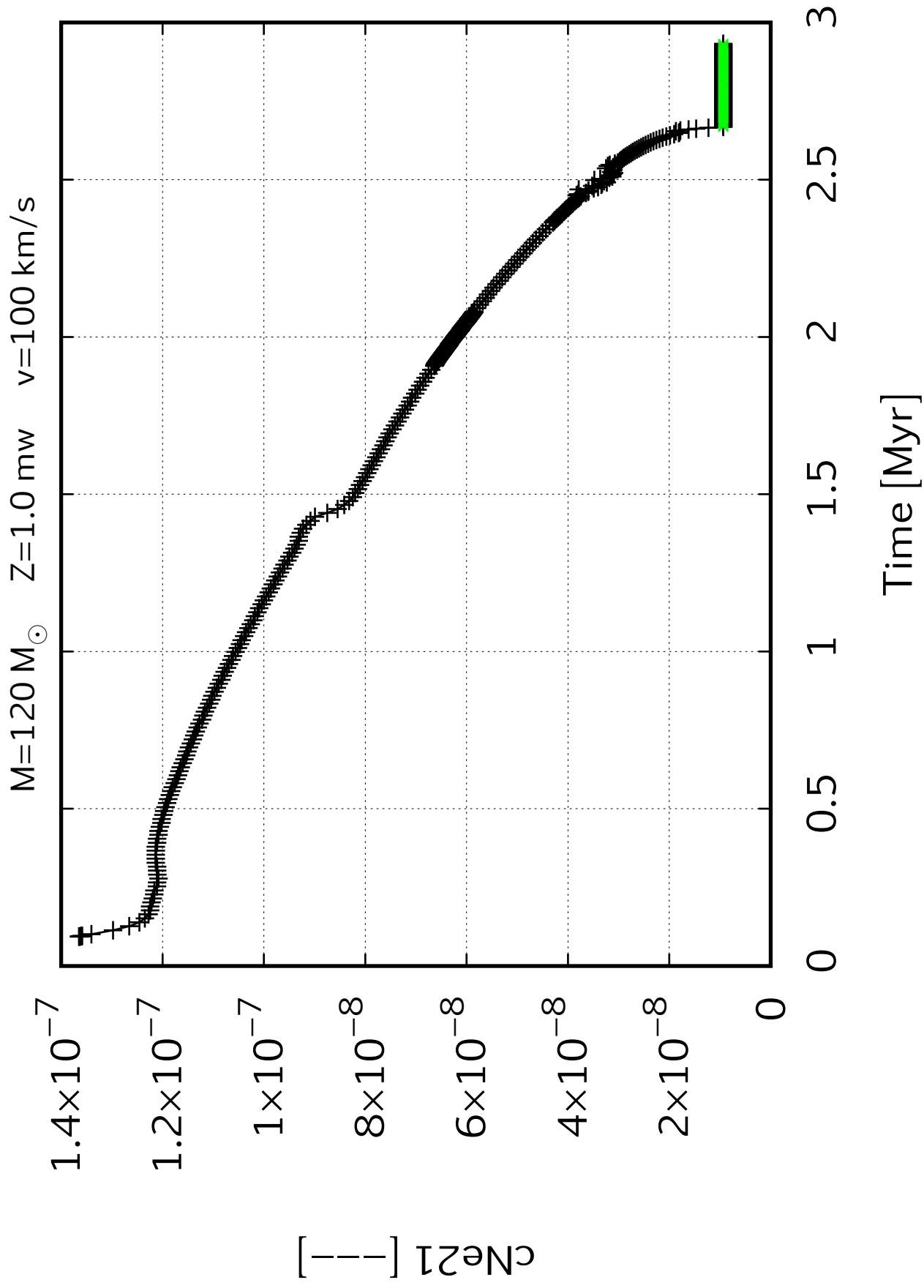


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$

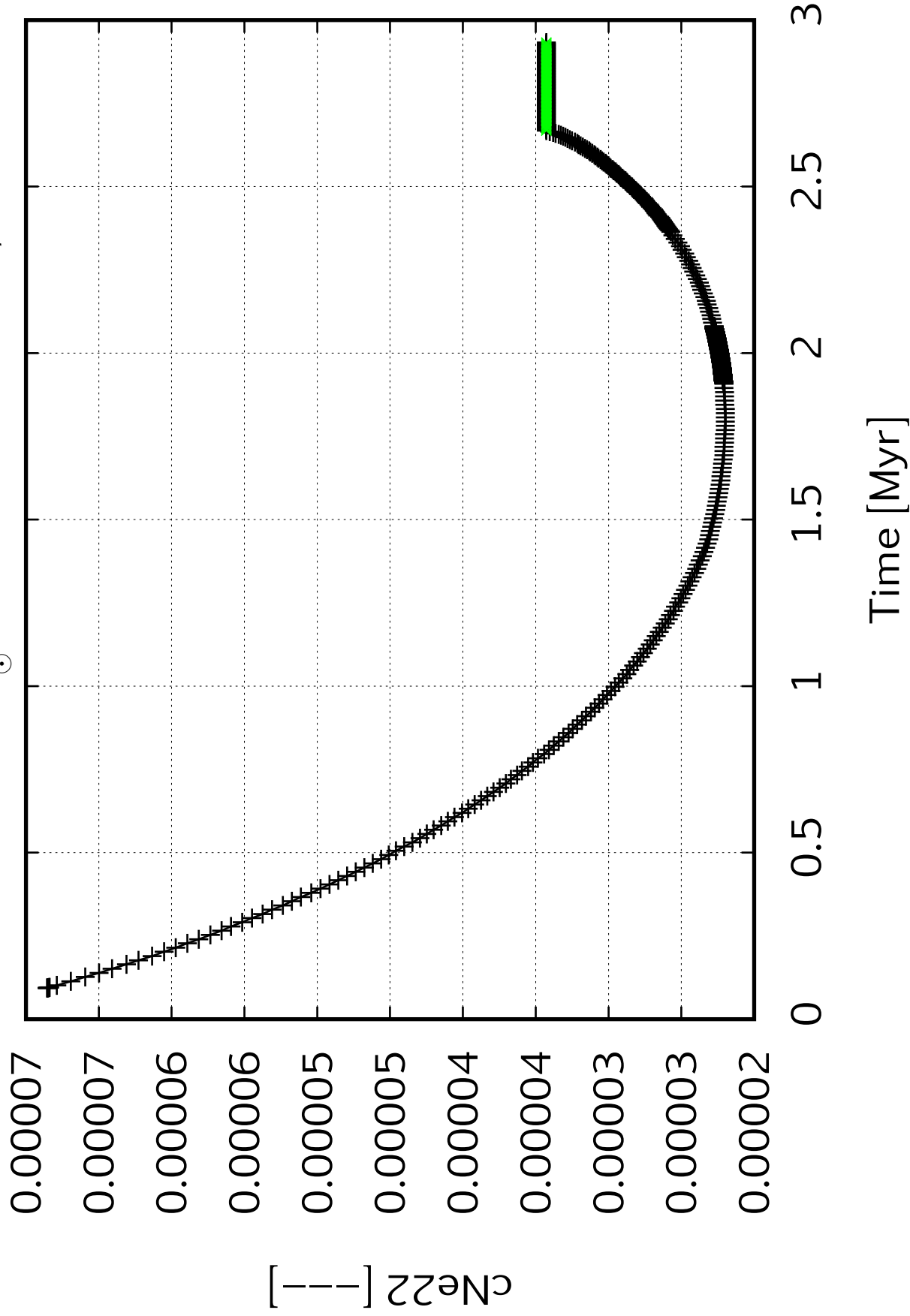


$M=120\,M_{\odot}$     $Z=1.0$  mw    $v=100\text{ km/s}$





$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

0.00014  
0.00013  
0.00012  
0.00011  
0.00010  
0.00009  
0.00008  
0.00007  
0.00006  
0.00005  
0.00004  
0.00003

$c_{\text{Na}23}$  [—]

0

0.5

1

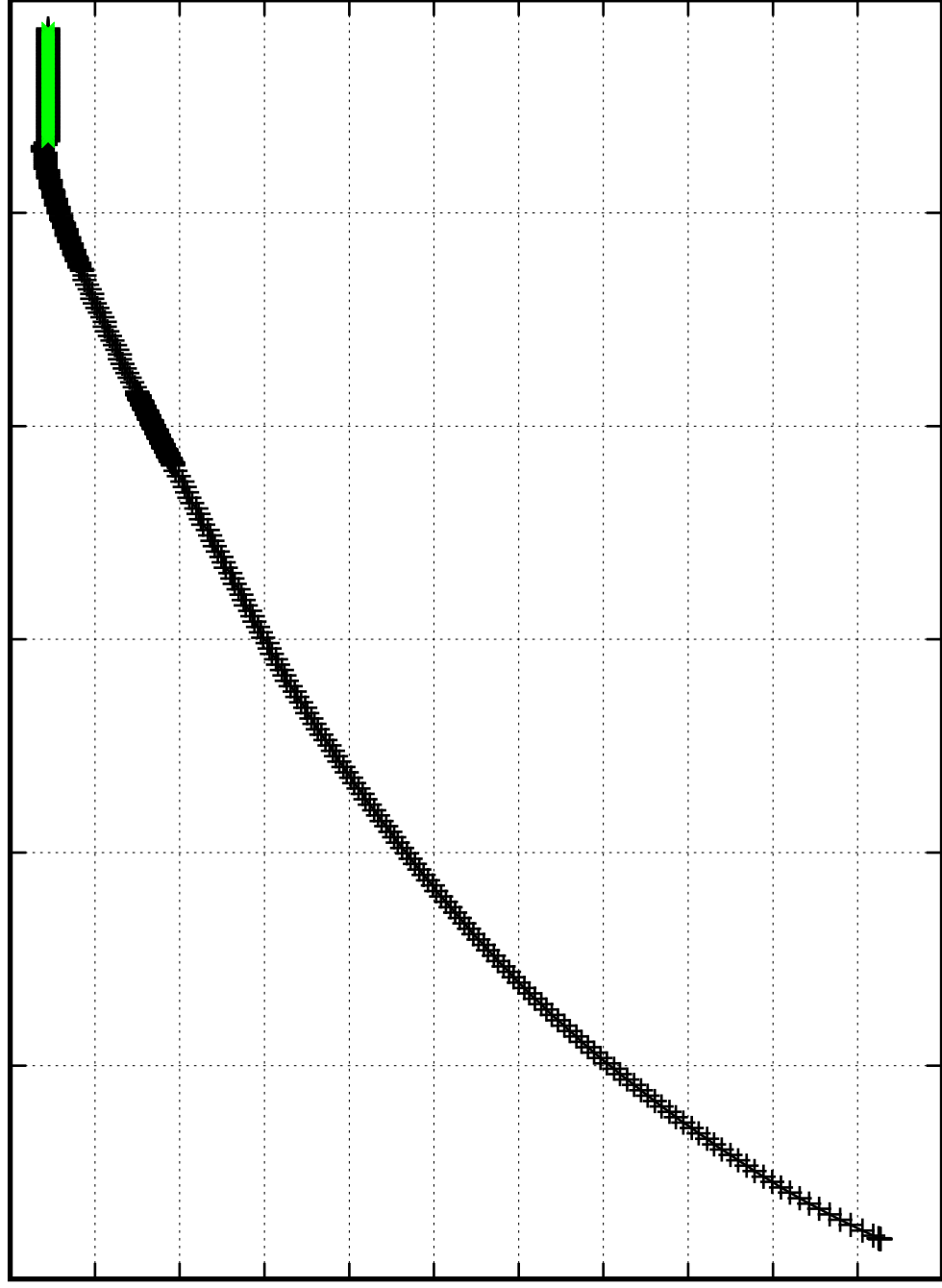
1.5

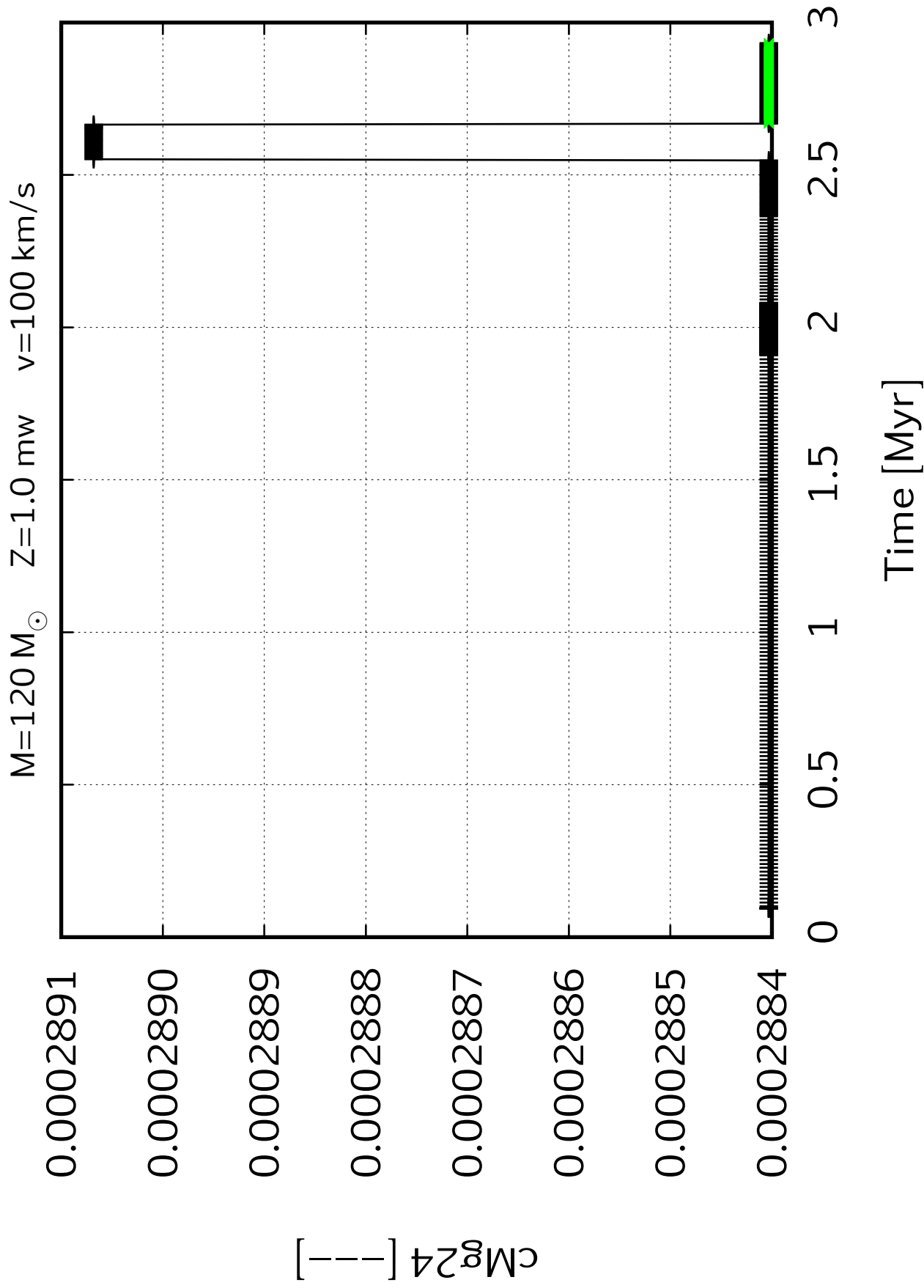
2

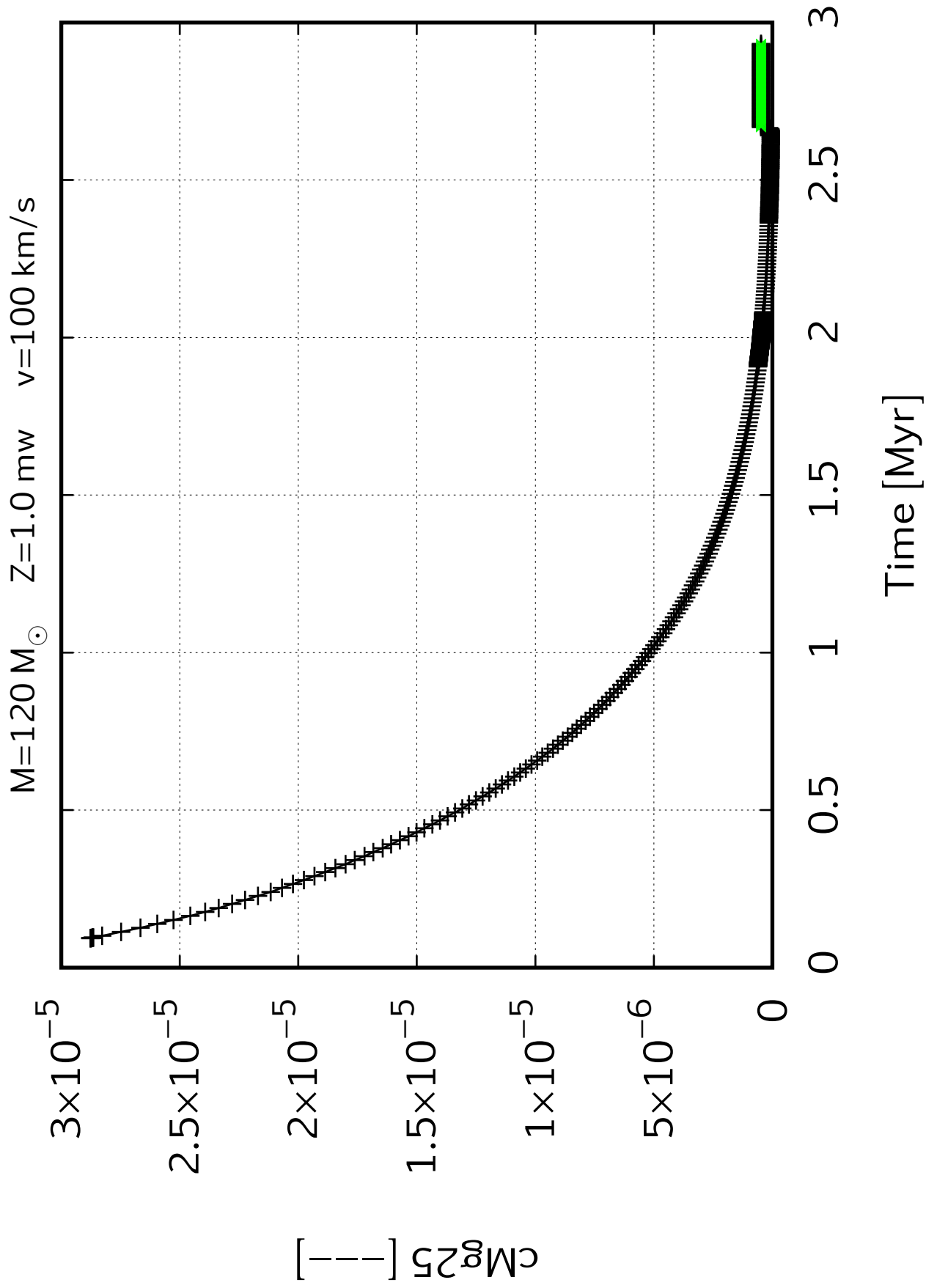
2.5

3

Time [Myr]

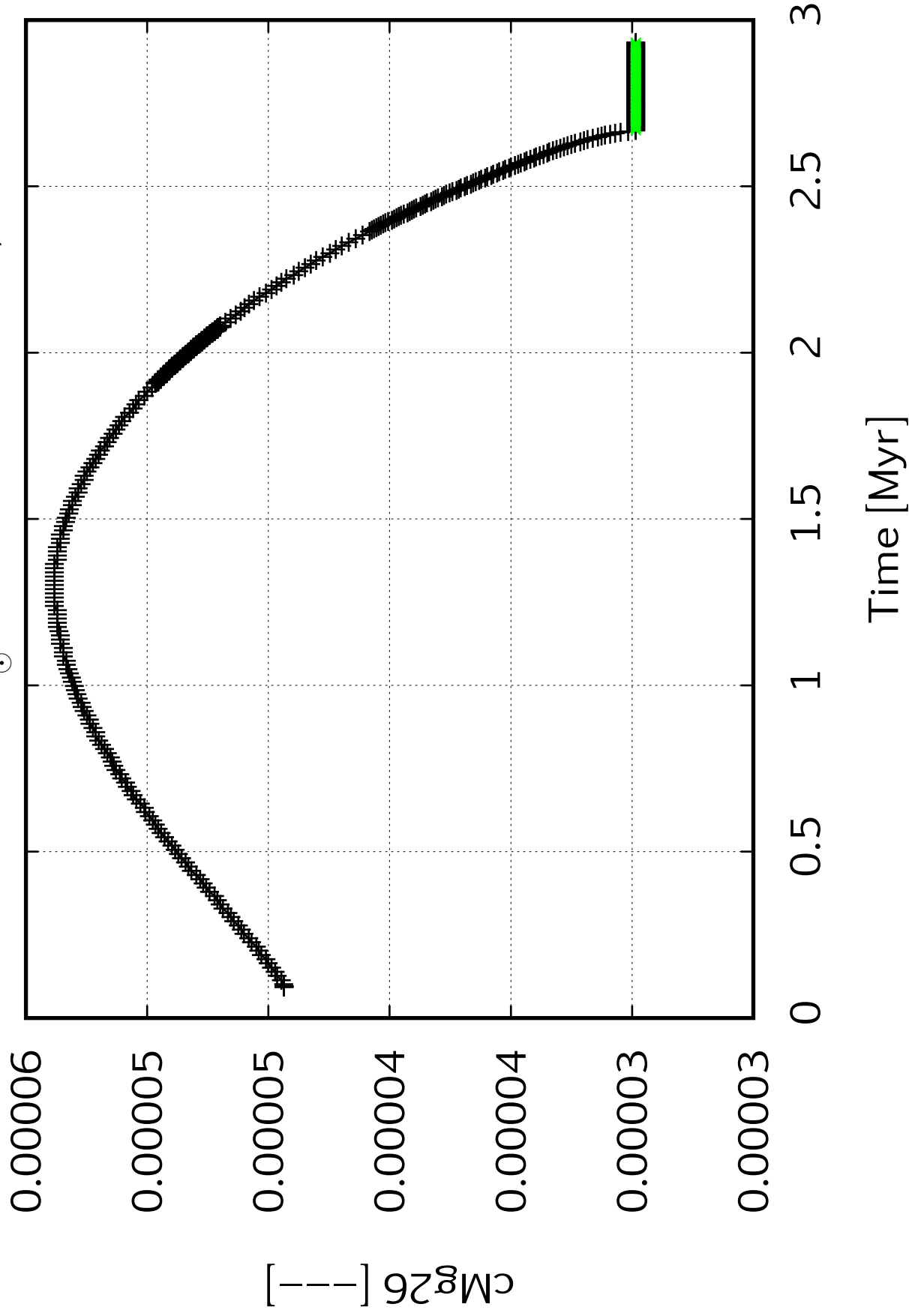


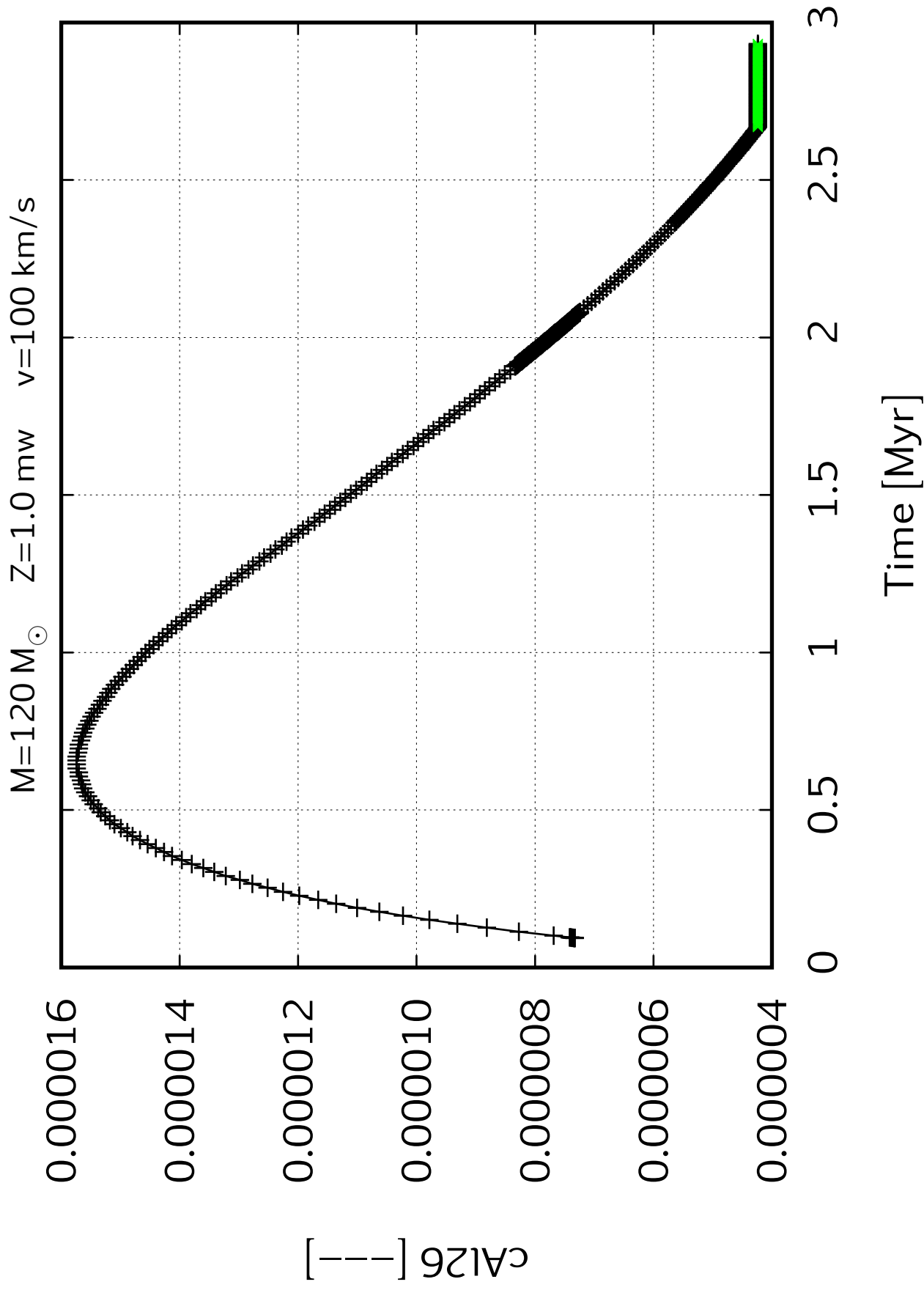






$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s





$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

$c_{\text{Al27}}$  [—]

0.00010  
0.00010  
0.00009  
0.00009  
0.00008  
0.00008  
0.00007  
0.00007  
0.00006  
0.00006  
0.00005  
0.00005

0   0.5   1   1.5   2   2.5   3

Time [Myr]



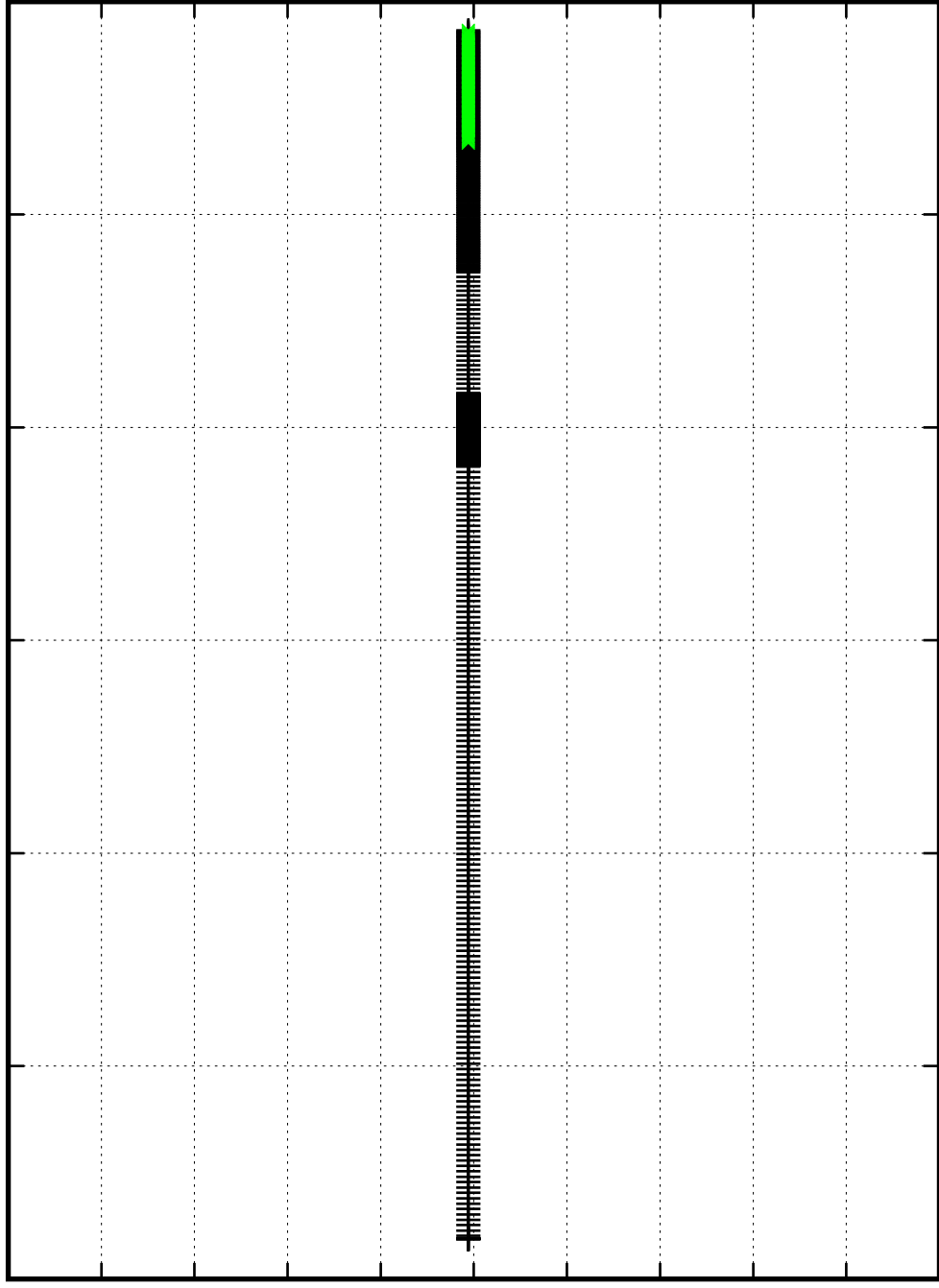
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s

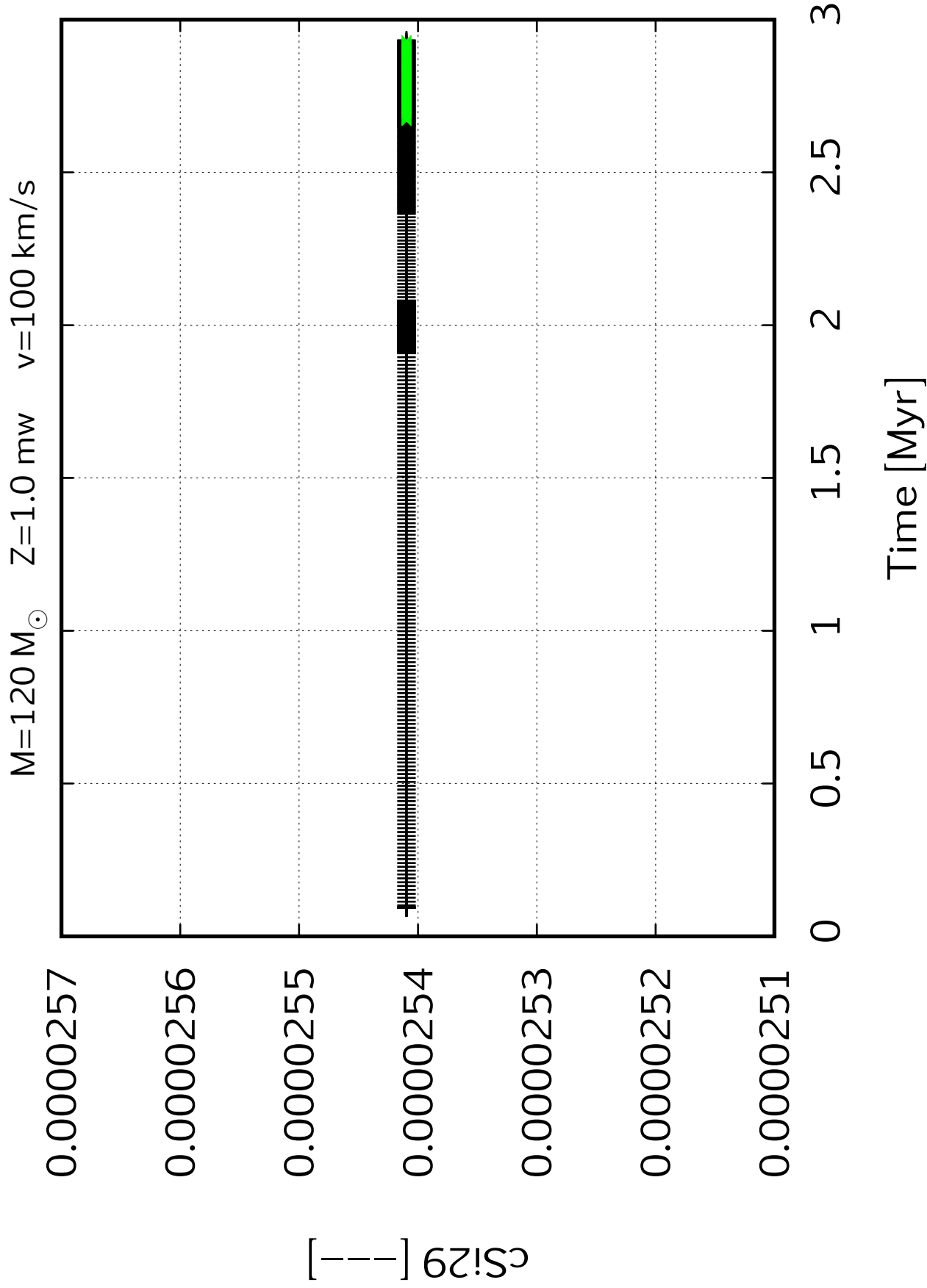
0.00049  
0.00049  
0.00049  
0.00049  
0.00048  
0.00048  
0.00048  
0.00048  
0.00048  
0.00048  
0.00048

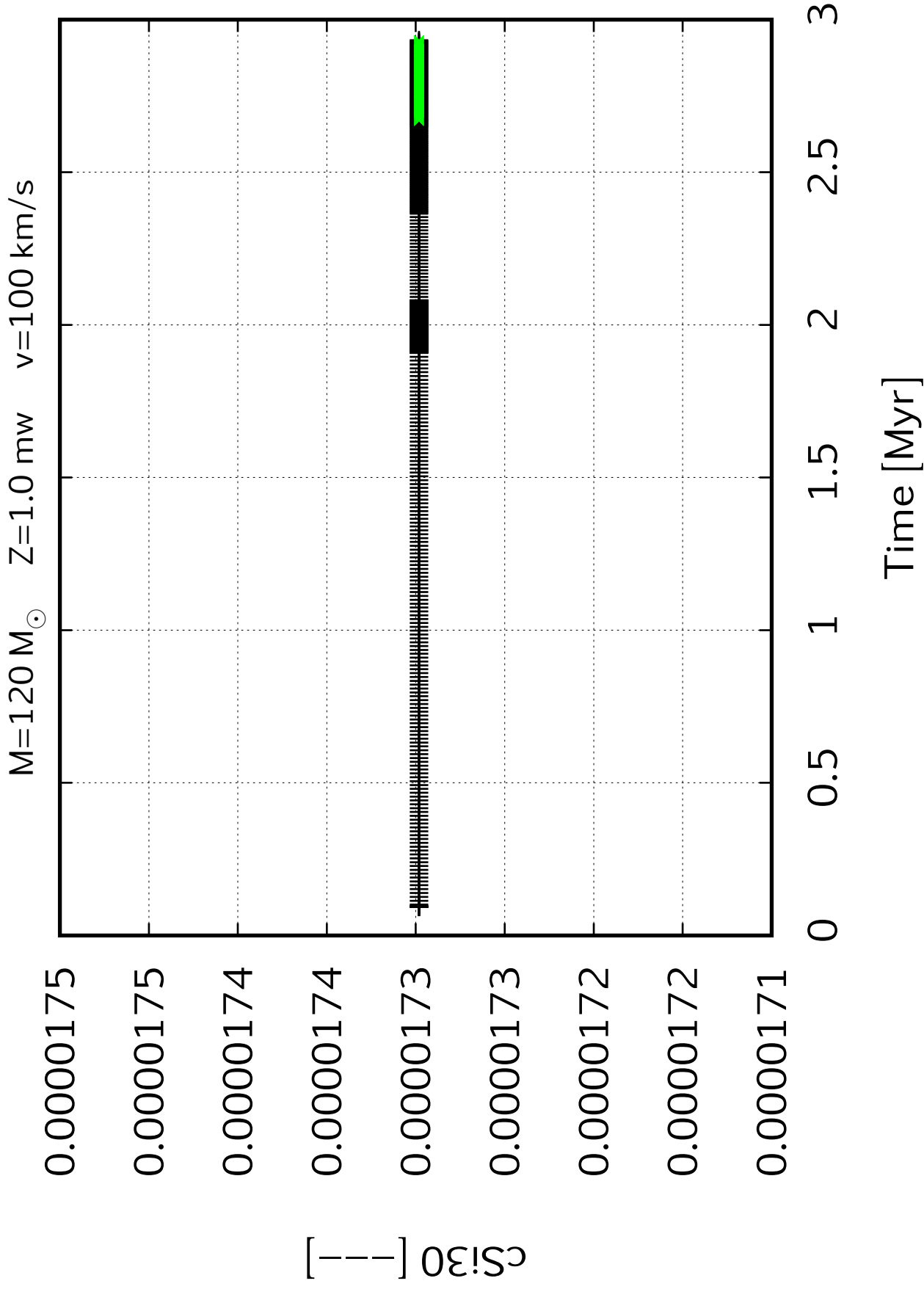
$[\text{--}]_{\text{CS:28}}$

0   0.5   1   1.5   2   2.5   3

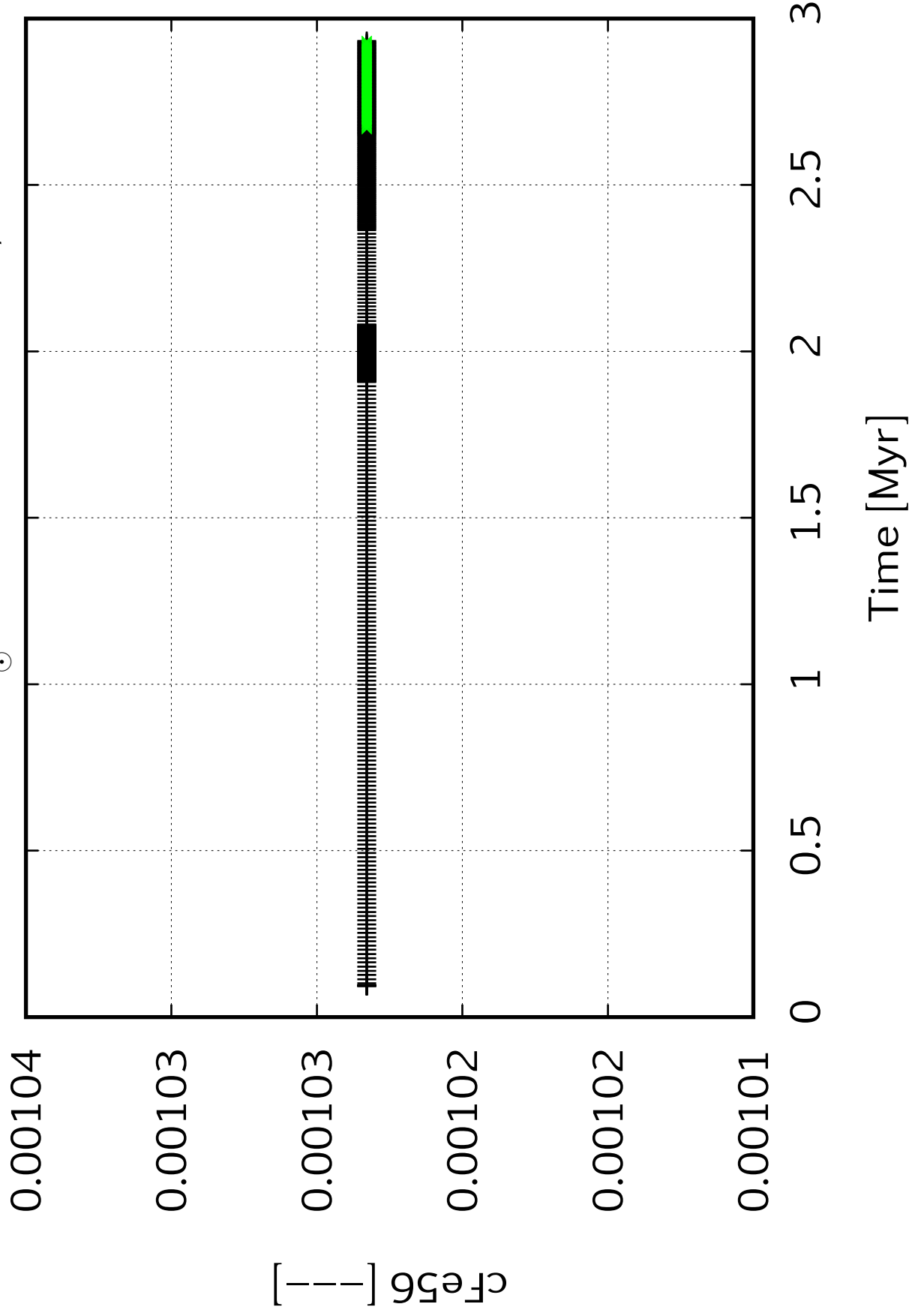
Time [Myr]



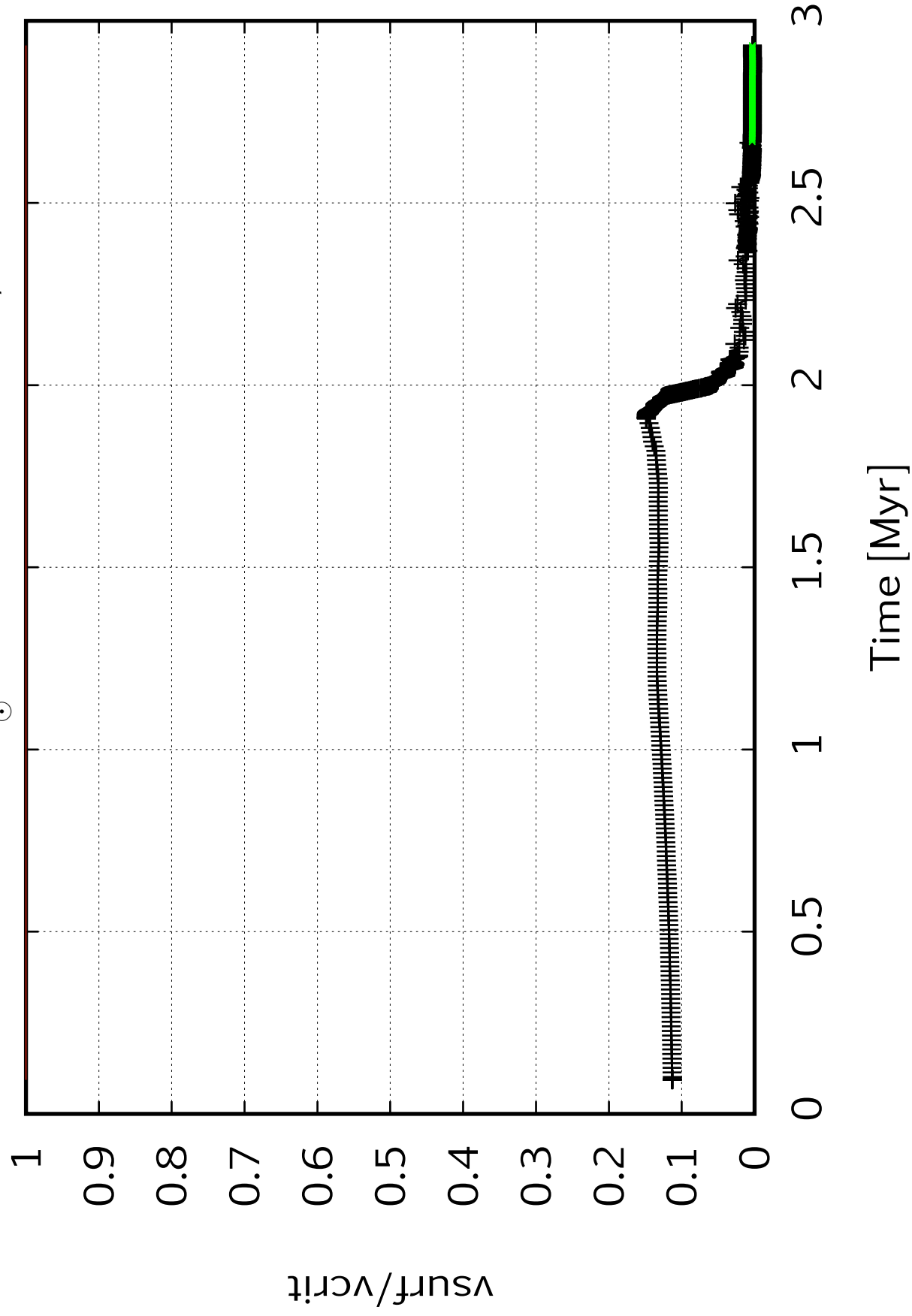




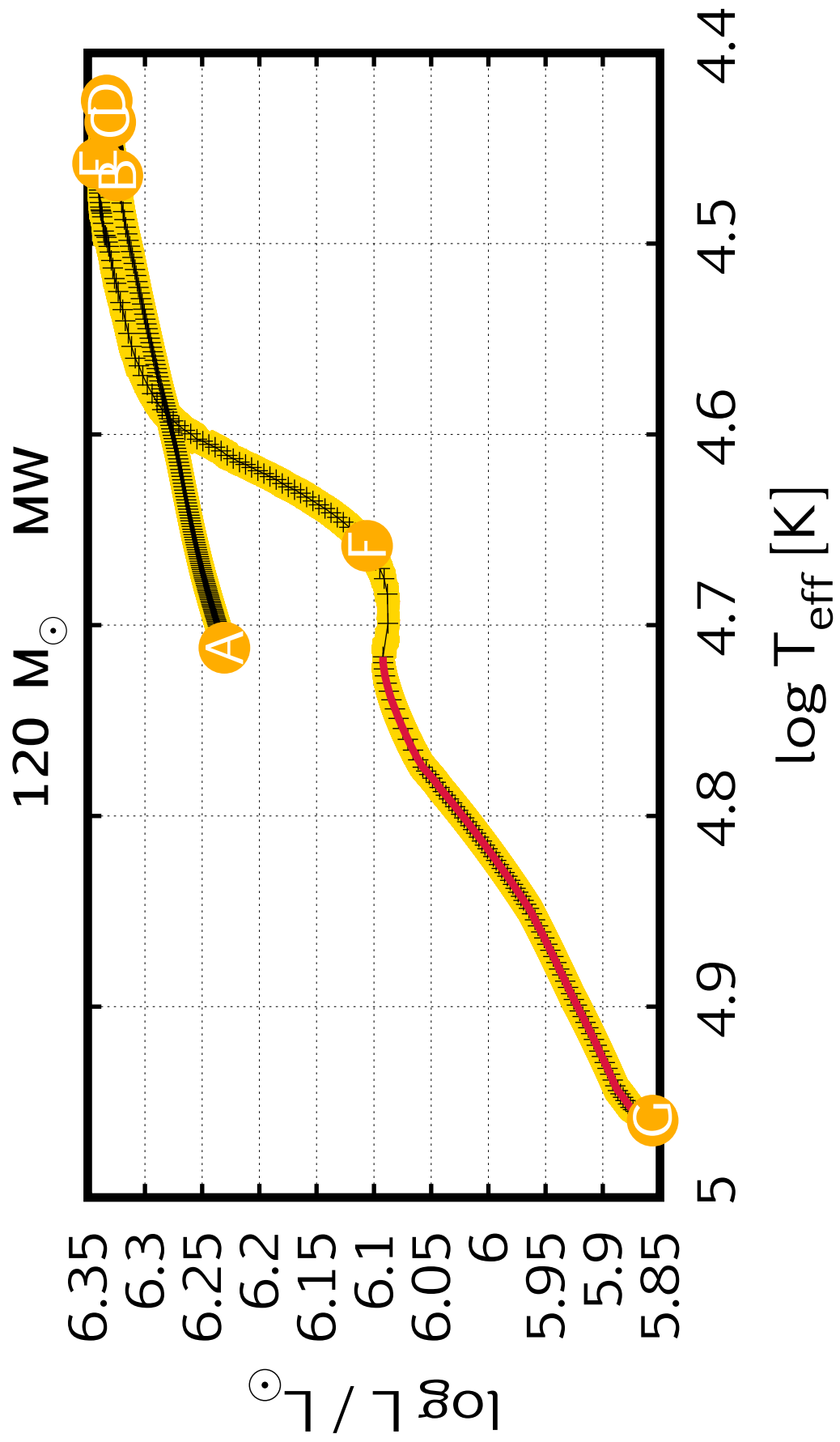
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s



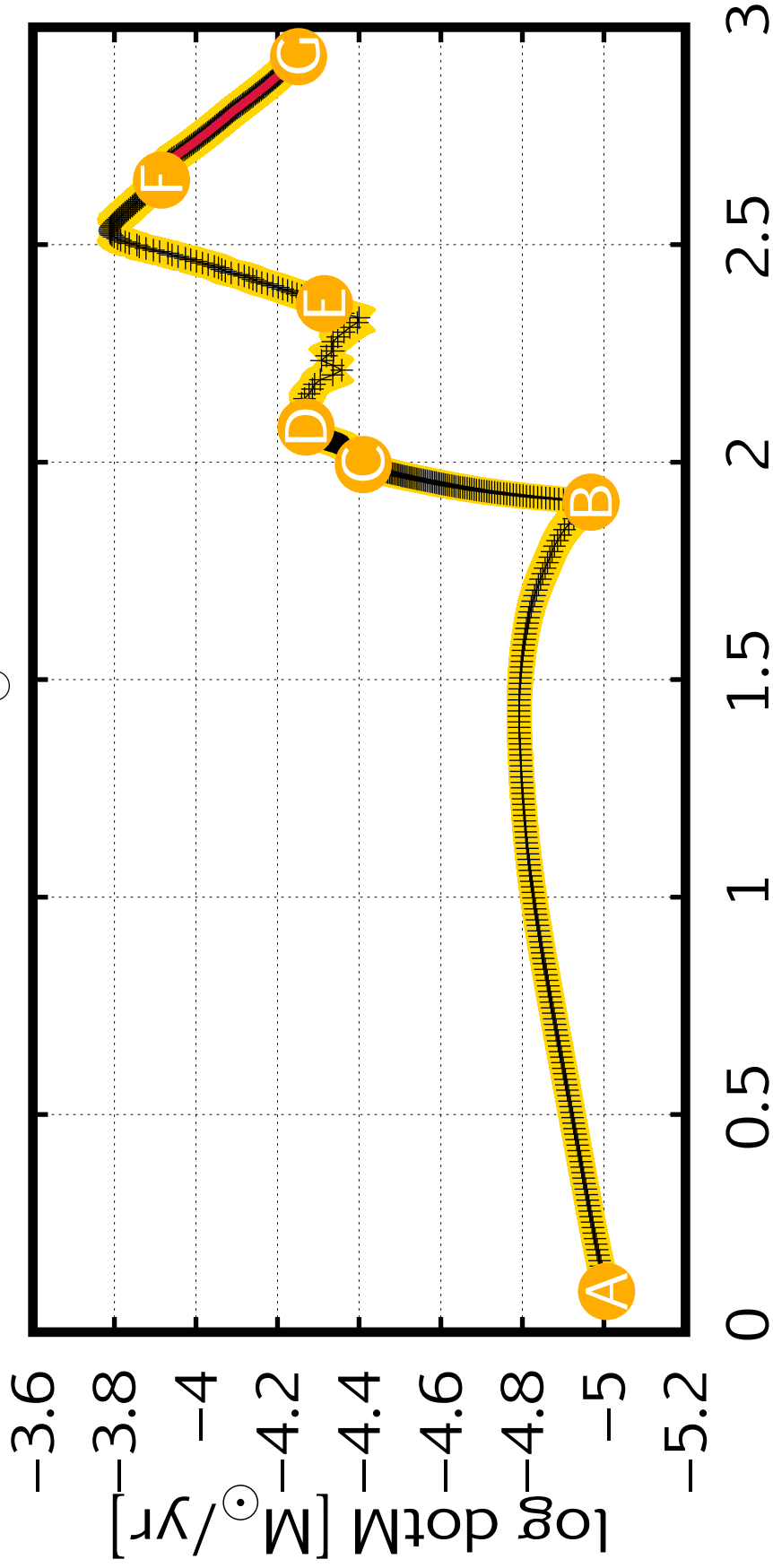
$M=120 M_{\odot}$     $Z=1.0$  mw    $v=100$  km/s







120  $M_{\odot}$  MW



Time [Myr]

