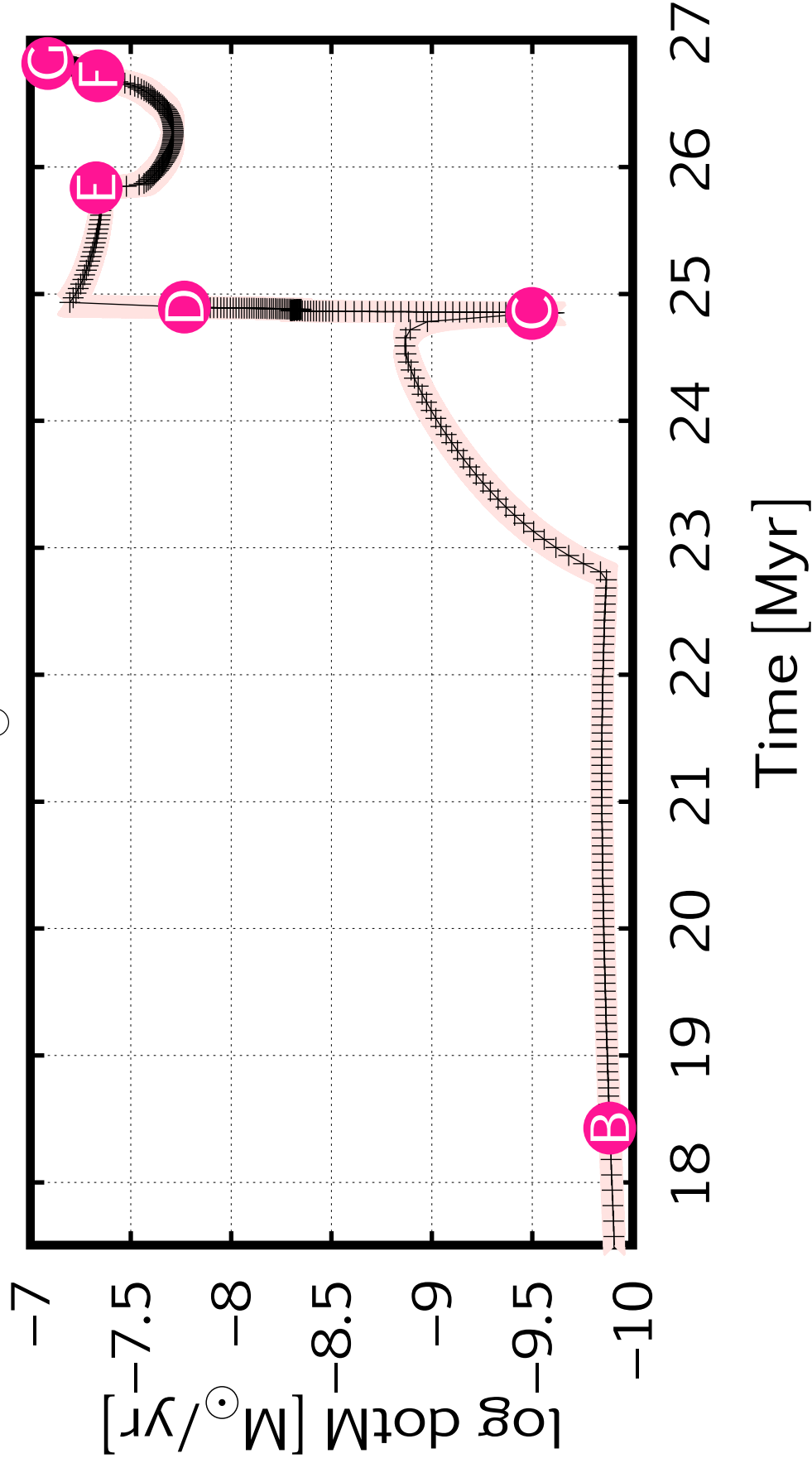
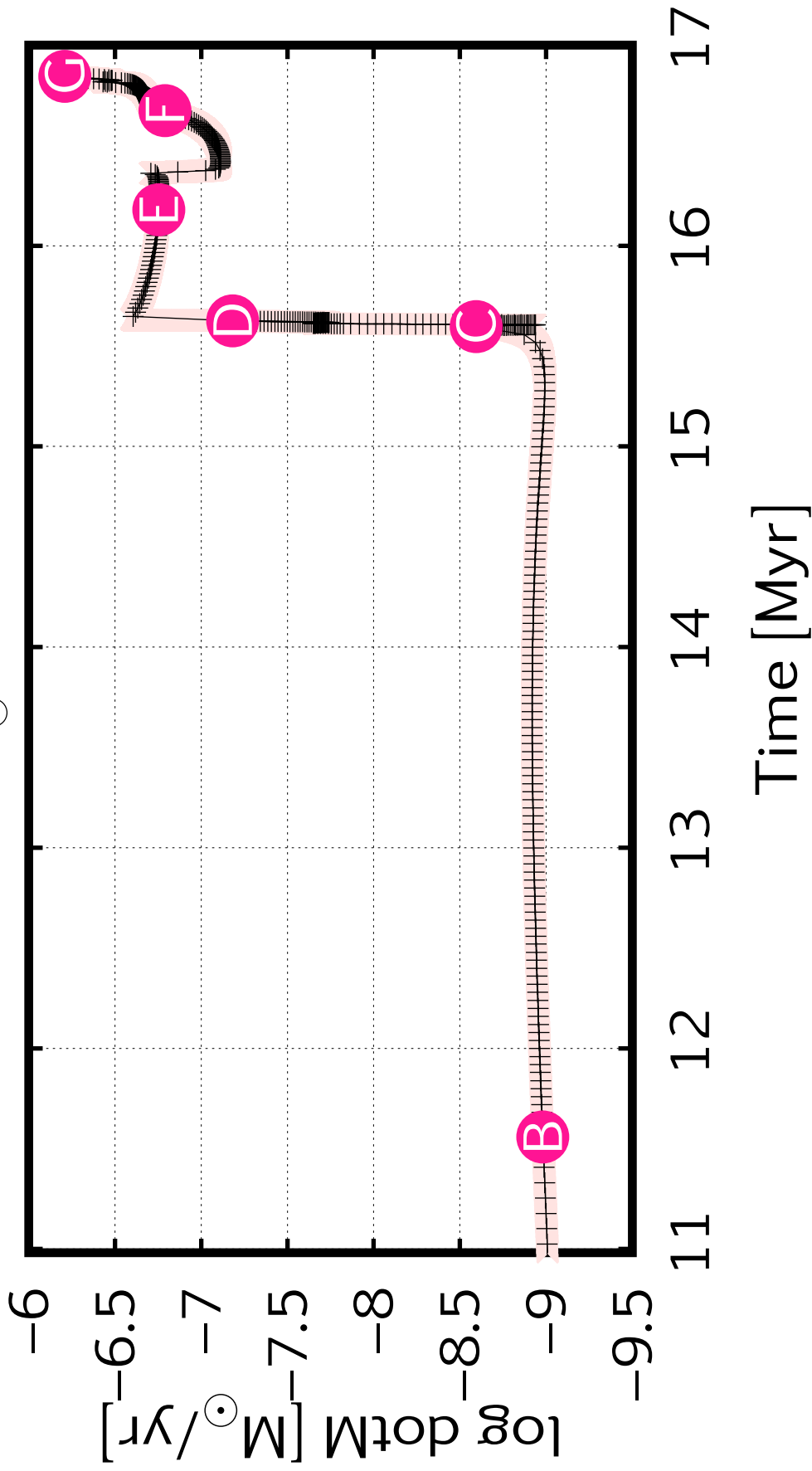


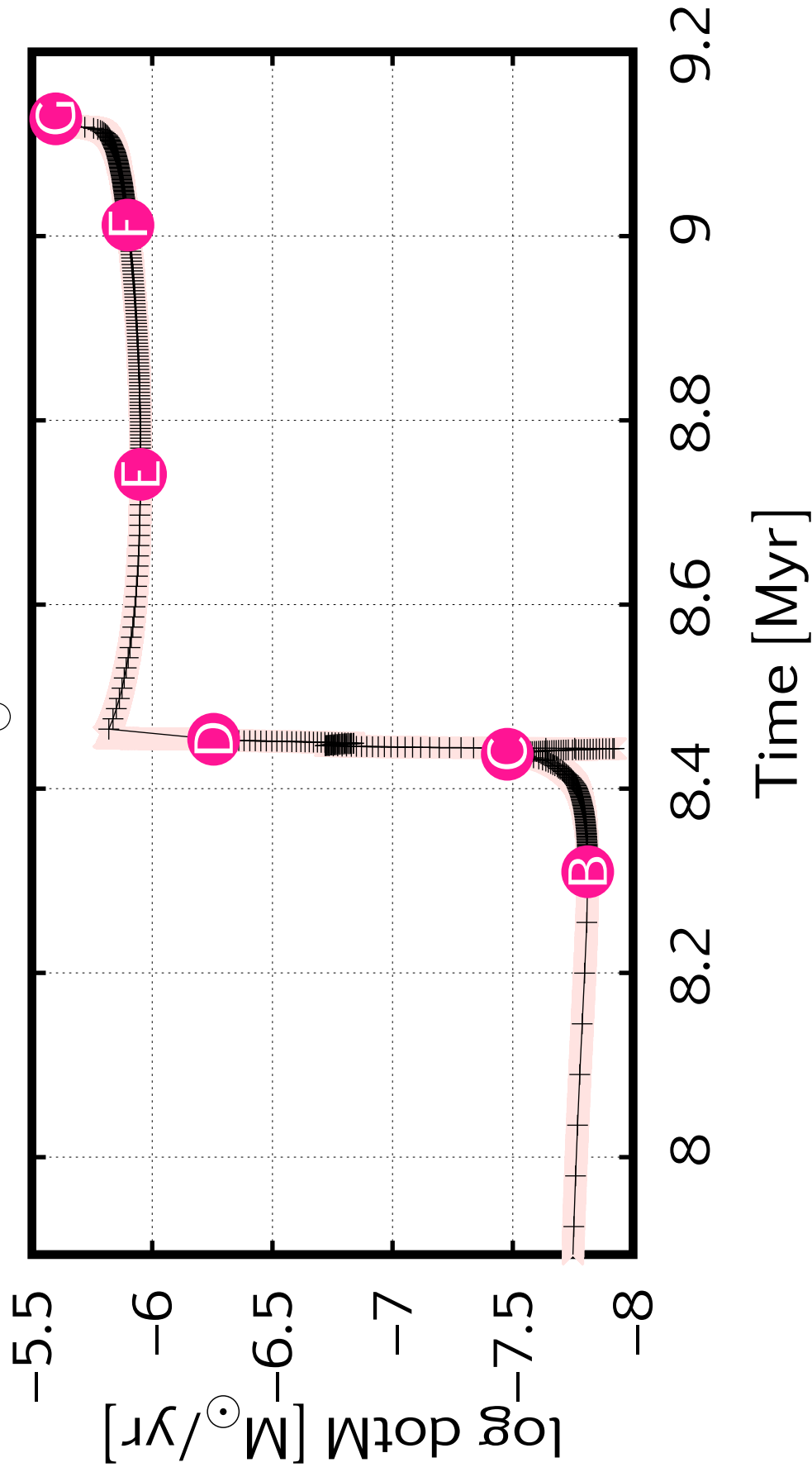
9 M<sub>⊙</sub> dwarfA



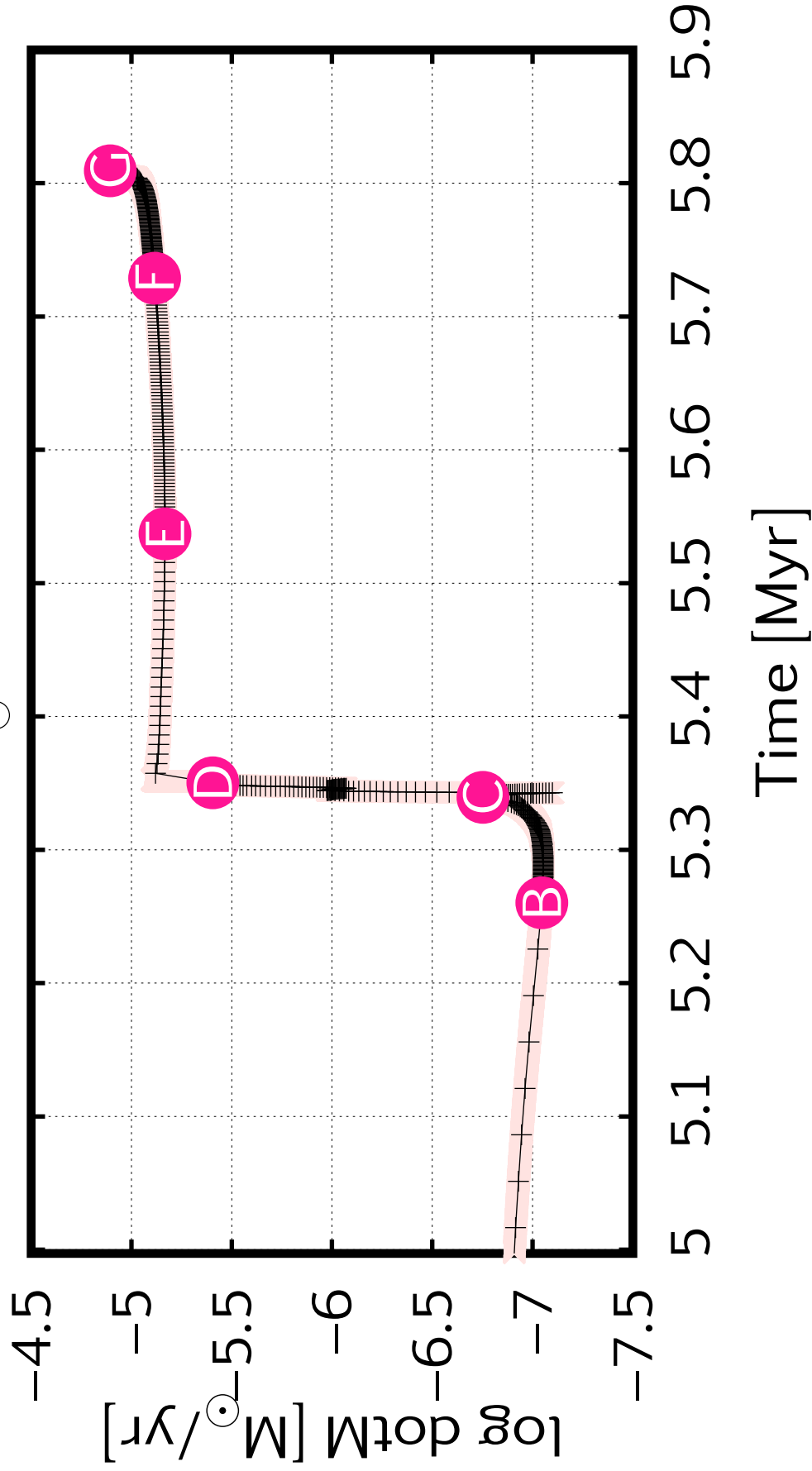
12 M<sub>⊙</sub> dwarfA



19 M<sub>⊙</sub> dwarfA



30  $M_{\odot}$  dwarfA



40  $M_{\odot}$  dwarfA

-4

$[M_{\odot}/\text{yr}]$

-4.5

-5

-5.5

-6

-6.5

-7

4

4.1

4.2

4.3

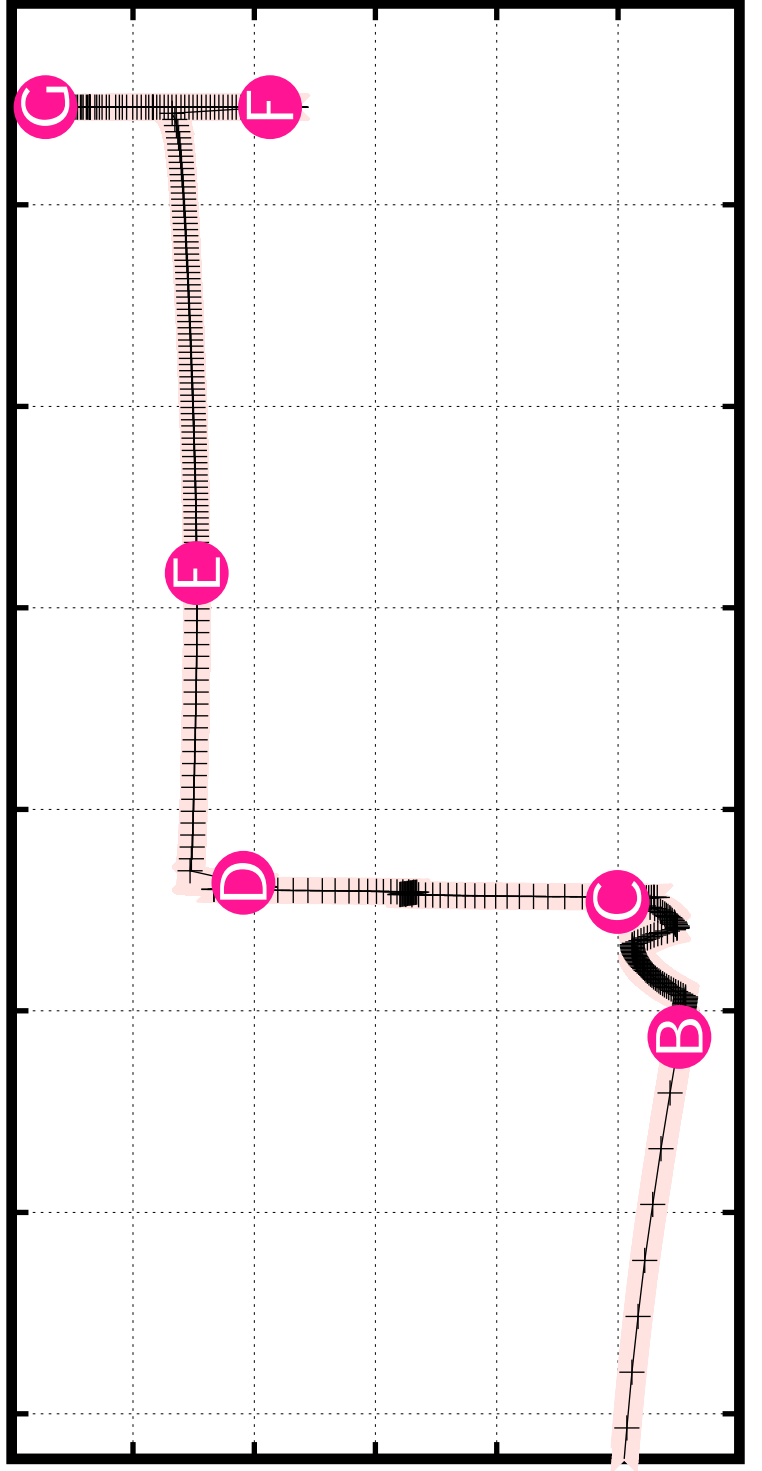
4.4

4.5

4.6

4.7

Time [Myr]



55 M<sub>⊙</sub> dwarfA

-4

-4.5

-5

-5.5

-6

-6.5

log dot M [M<sub>⊙</sub>/yr]

3.2

3.3

3.4

3.5

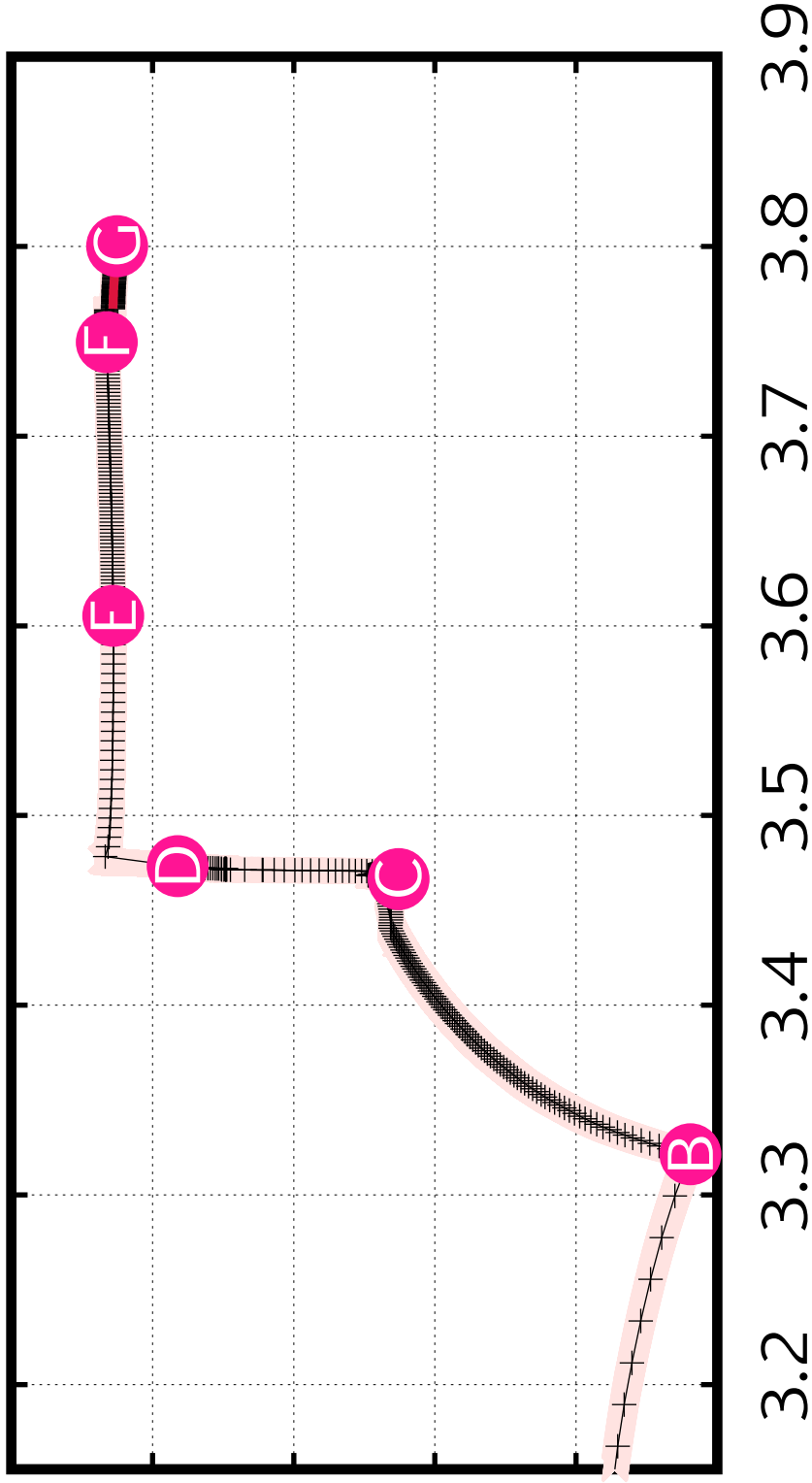
3.6

3.7

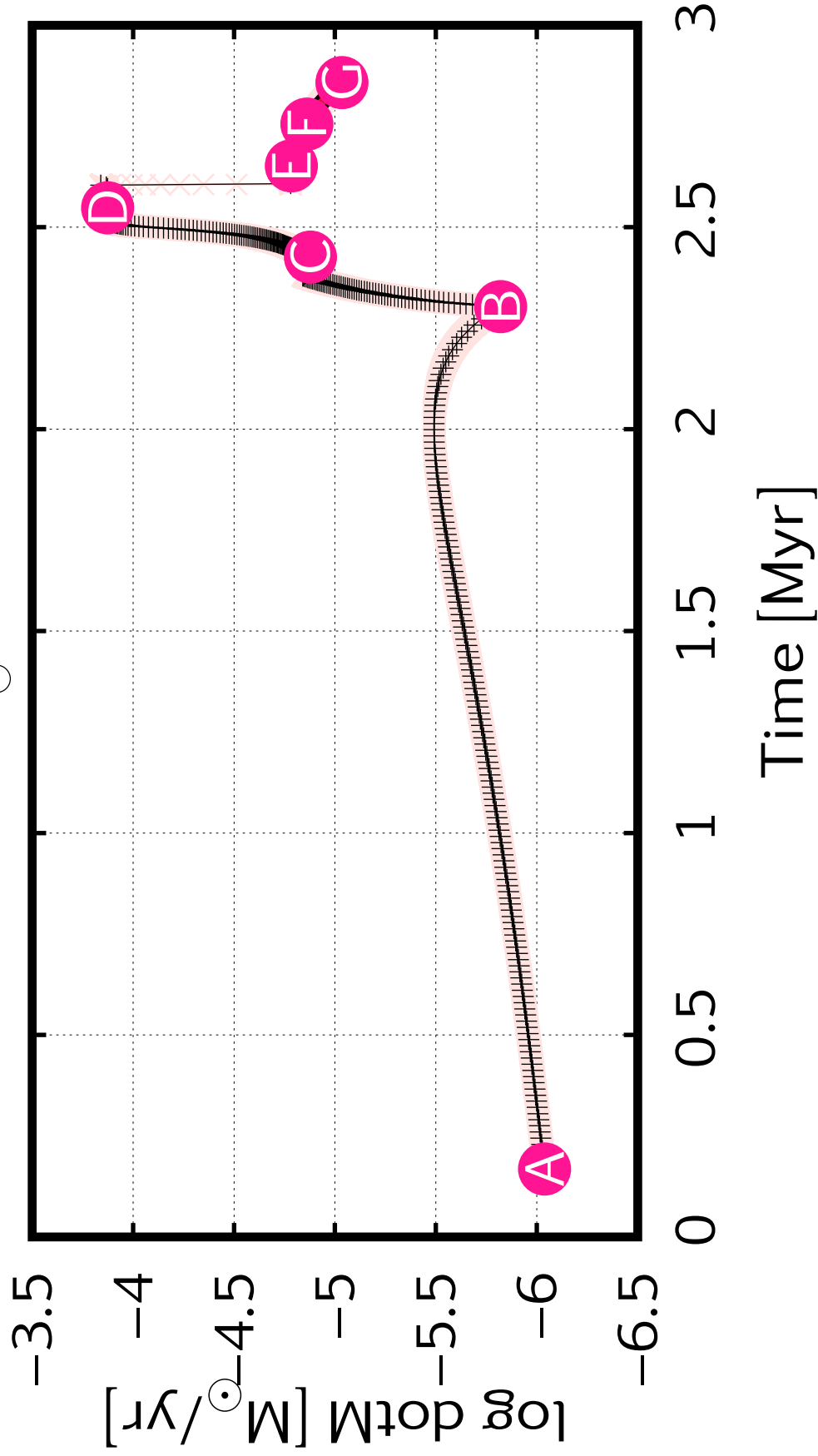
3.8

3.9

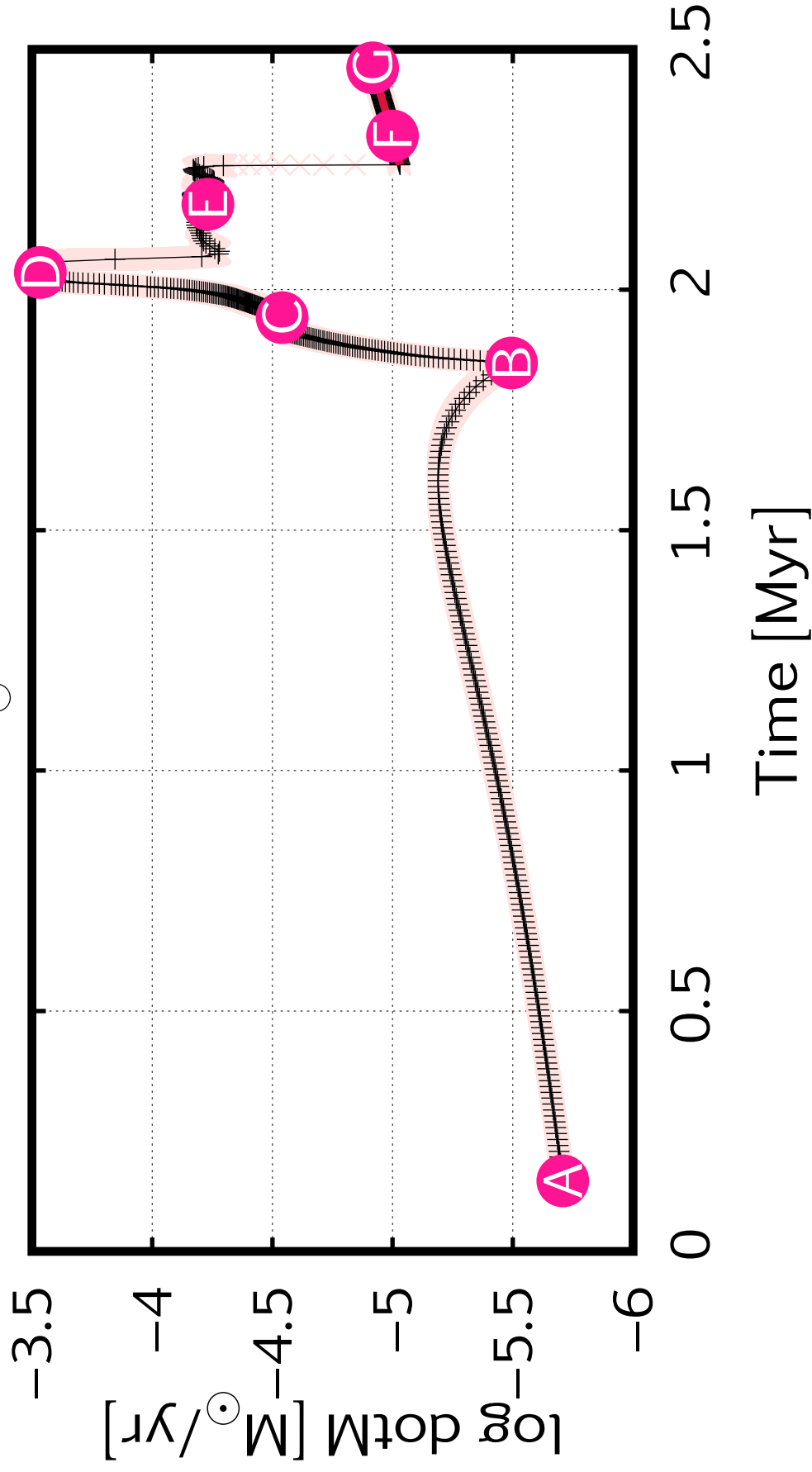
Time [Myr]



100 M<sub>⊙</sub> dwarfA

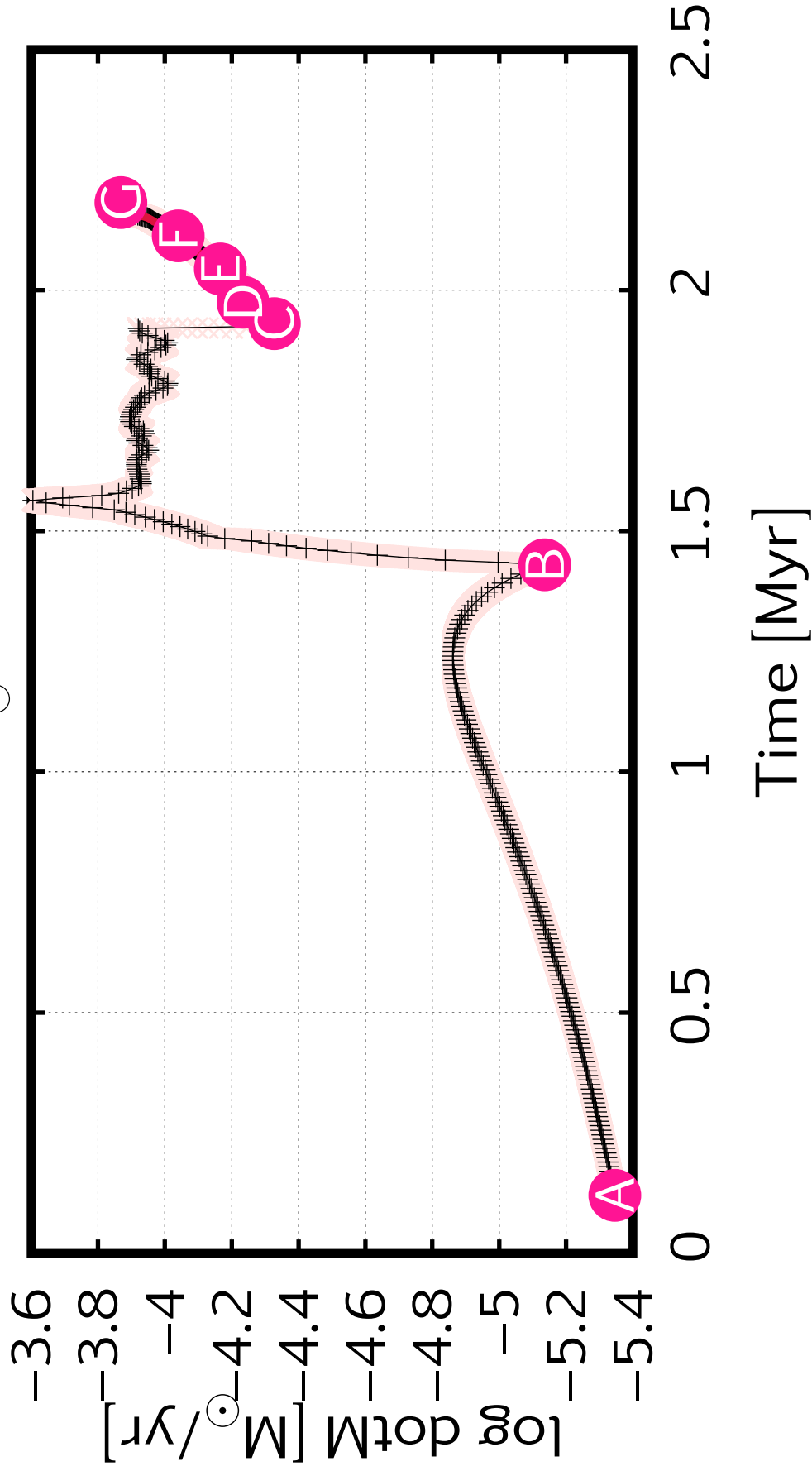


150 M<sub>⊙</sub> dwarfA





250 M $\odot$  dwarfA



560  $M_{\odot}$  dwarfA

$\log \dot{M} [M_{\odot}/\text{yr}]$

-3.2

-3.4

-3.6

-3.8

-4

-4.2

-4.4

-4.6

-4.8

-5

Time [Myr]

0

0.2

0.4

0.6

0.8

1

1.2

1.4

1.6

1.8

2

A

B

C

D

E

F

G

