

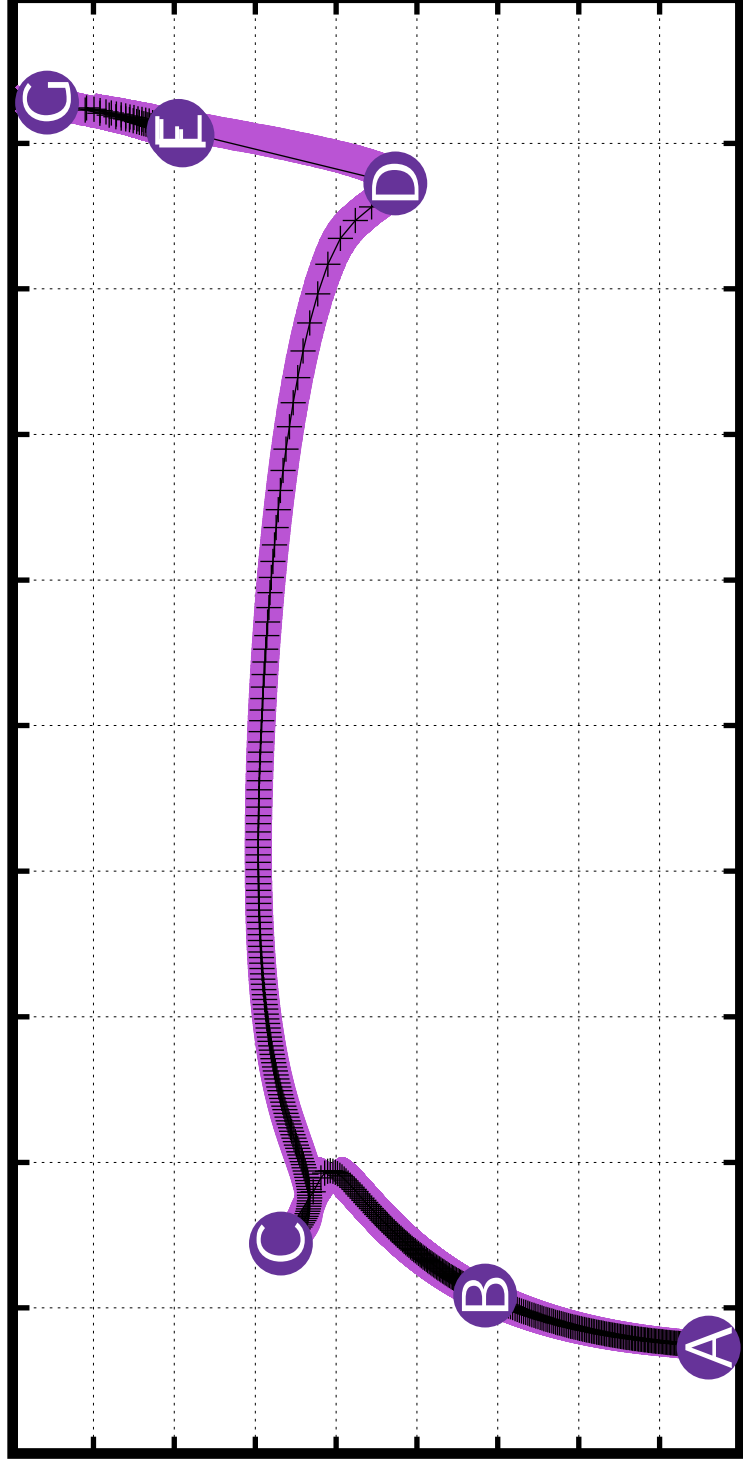
9  $M_{\odot}$  SMC

$L/L_{\odot}$

4.5  
4.4  
4.3  
4.2  
4.1  
4  
3.9  
3.8  
3.7  
3.6

4.5 4.4 4.3 4.2 4.1 4 3.9 3.8 3.7 3.6 3.5

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



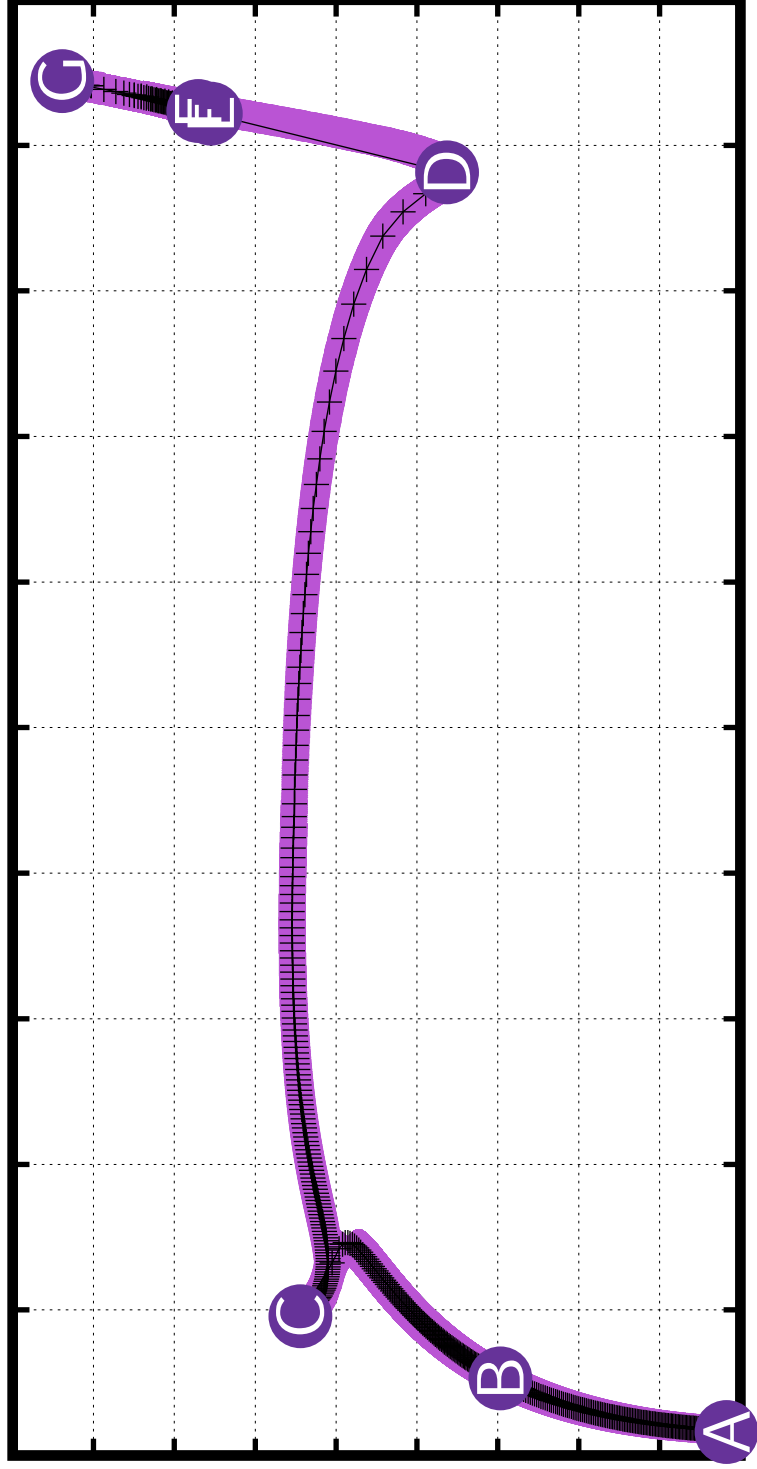
12 M<sub>⊙</sub> SMC

$L/L_{\odot}$

4.9  
4.8  
4.7  
4.6  
4.5  
4.4  
4.3  
4.2  
4.1  
4

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

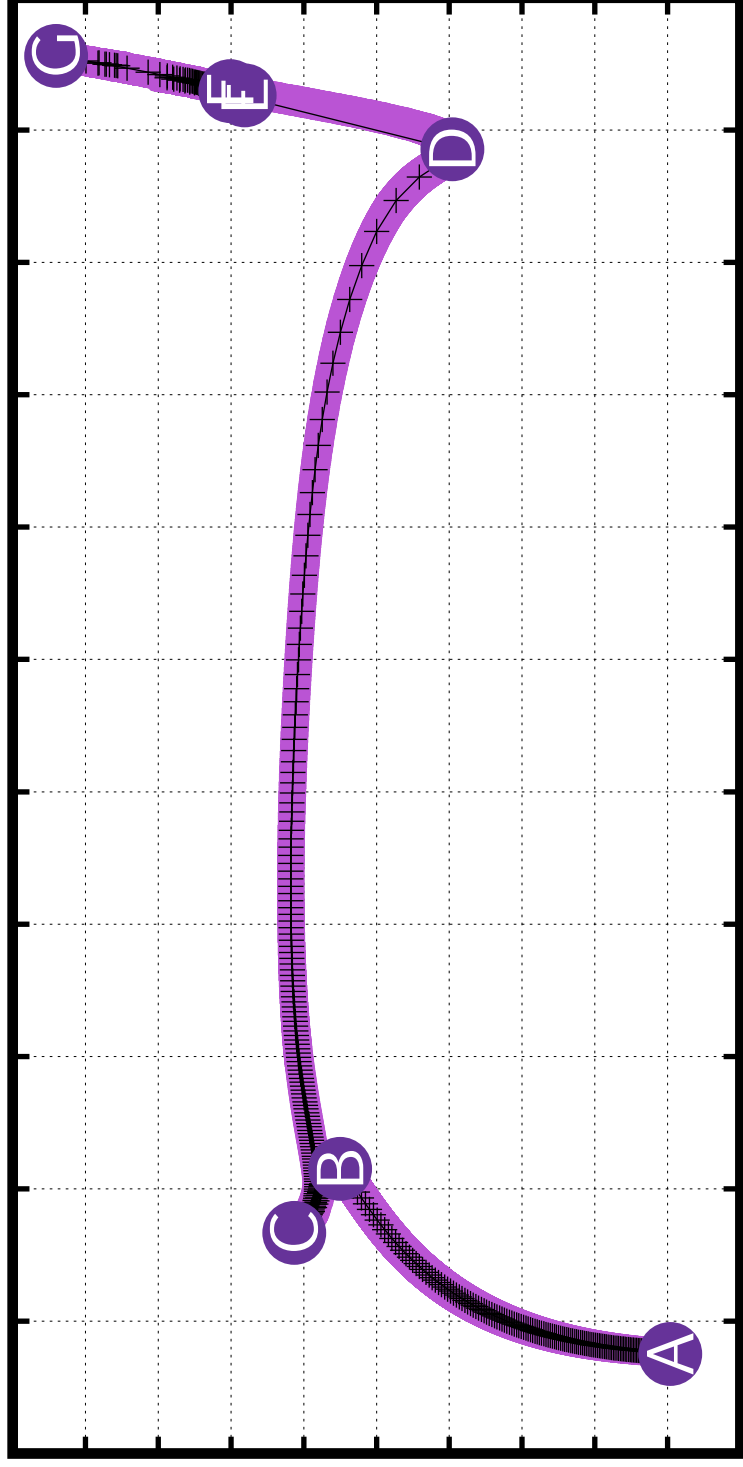
4.5 4.4 4.3 4.2 4.1 4 3.9 3.8 3.7 3.6 3.5



15 M<sub>⊙</sub> SMC

$\log L / L_{\odot}$

5.2  
5.1  
5  
4.9  
4.8  
4.7  
4.6  
4.5  
4.4  
4.3  
4.2



4.6 4.5 4.4 4.3 4.2 4.1 4 3.9 3.8 3.7 3.6 3.5

log T<sub>eff</sub> [K]

30  $M_{\odot}$  SMC

5.7

5.6

5.5

5.4

5.3

5.2

5.1

5

$\log L / L_{\odot}$

4.8

4.6

4.4

4.2

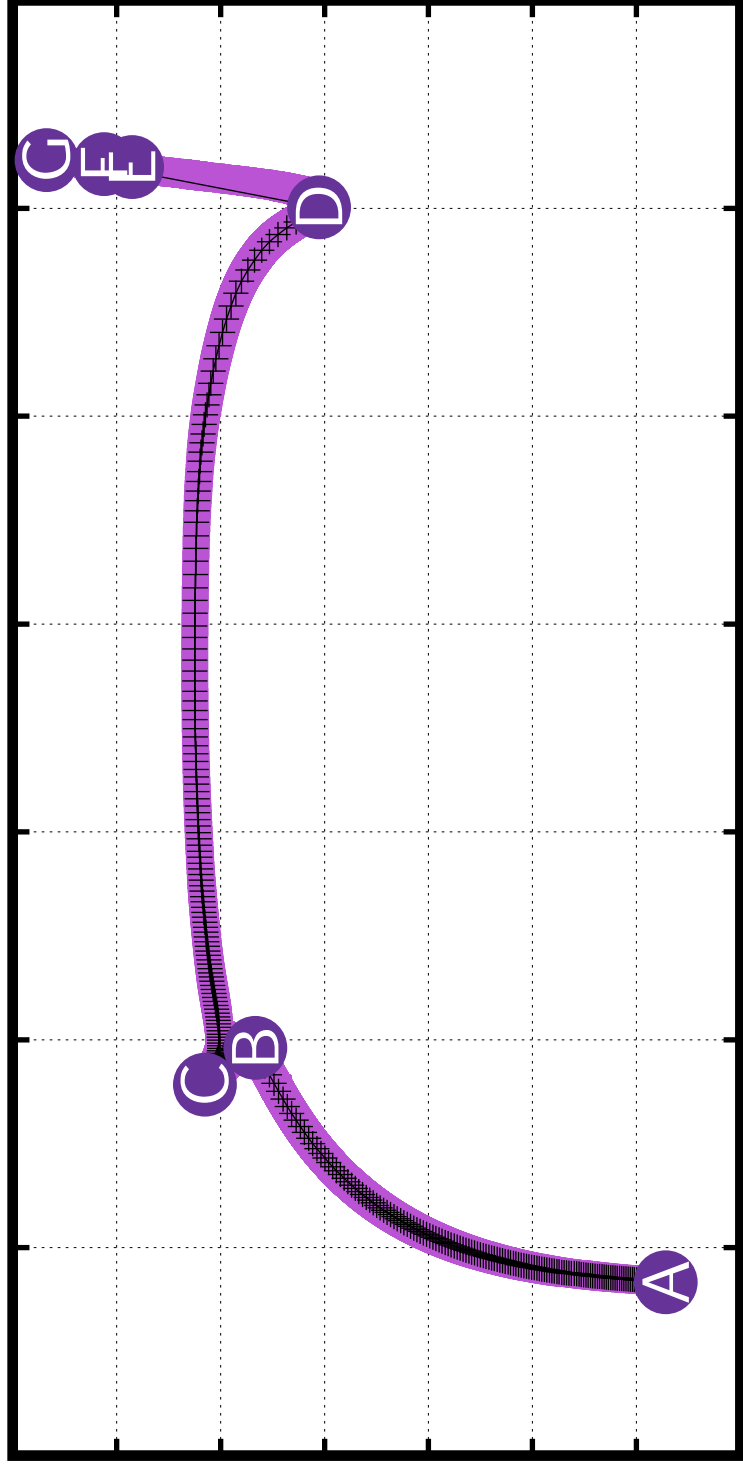
4

3.8

3.6

3.4

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



40  $M_{\odot}$  SMC

$L/L_{\odot}$

5.85  
5.8  
5.75  
5.7  
5.65  
5.6  
5.55  
5.5  
5.45  
5.4  
5.35

4.8

4.6

4.4

4.2

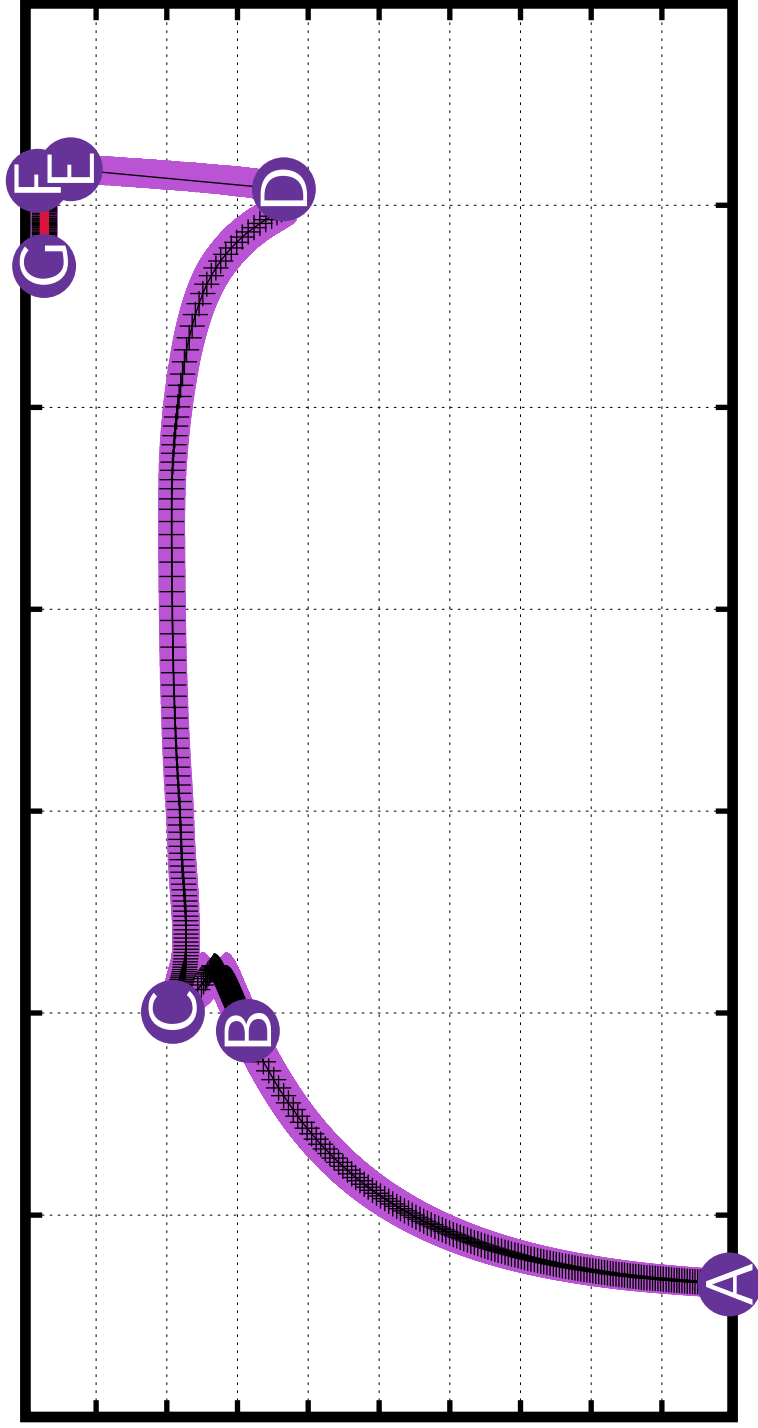
4.0

3.8

3.6

3.4

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



55 M<sub>⊙</sub> SMC

$\log L / L_{\odot}$

6.1  
6.05  
6  
5.95  
5.9  
5.85  
5.8  
5.75  
5.7  
5.65  
5.6

4.8

4.6

4.4

4.2

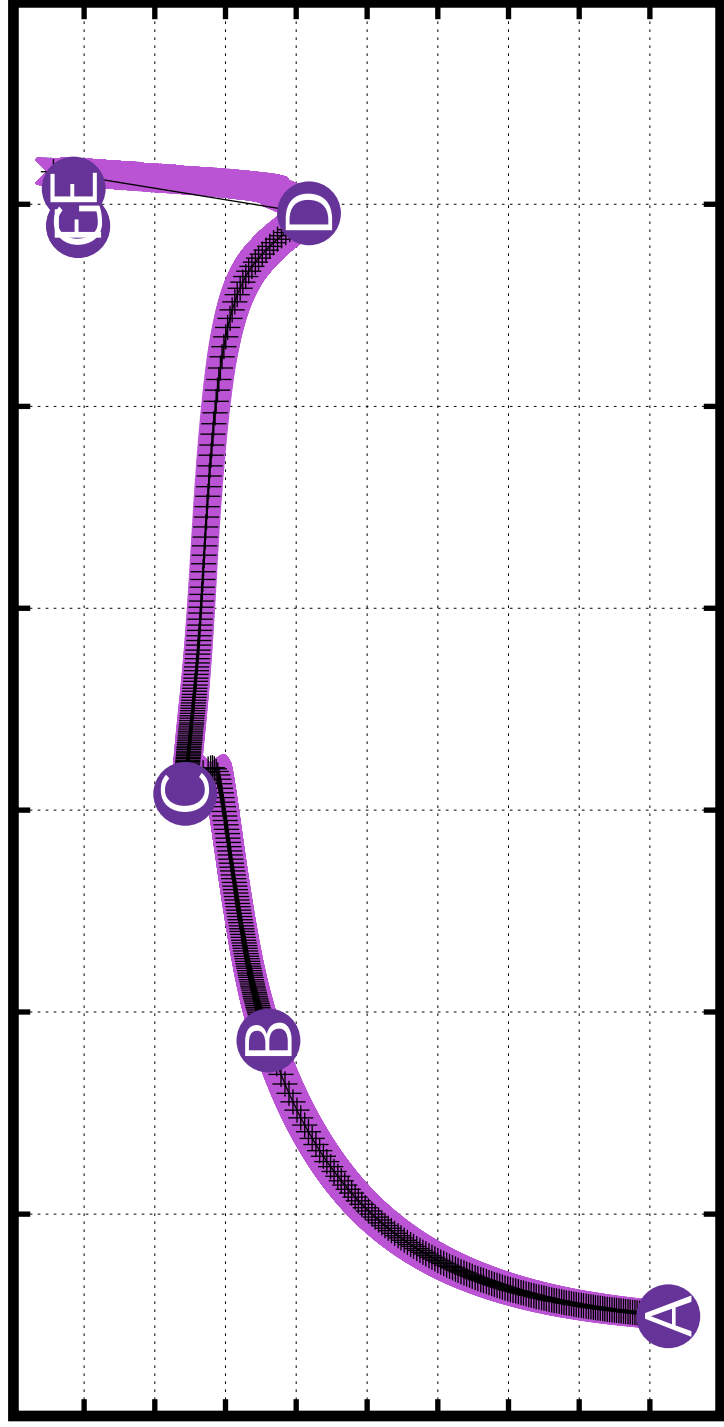
4

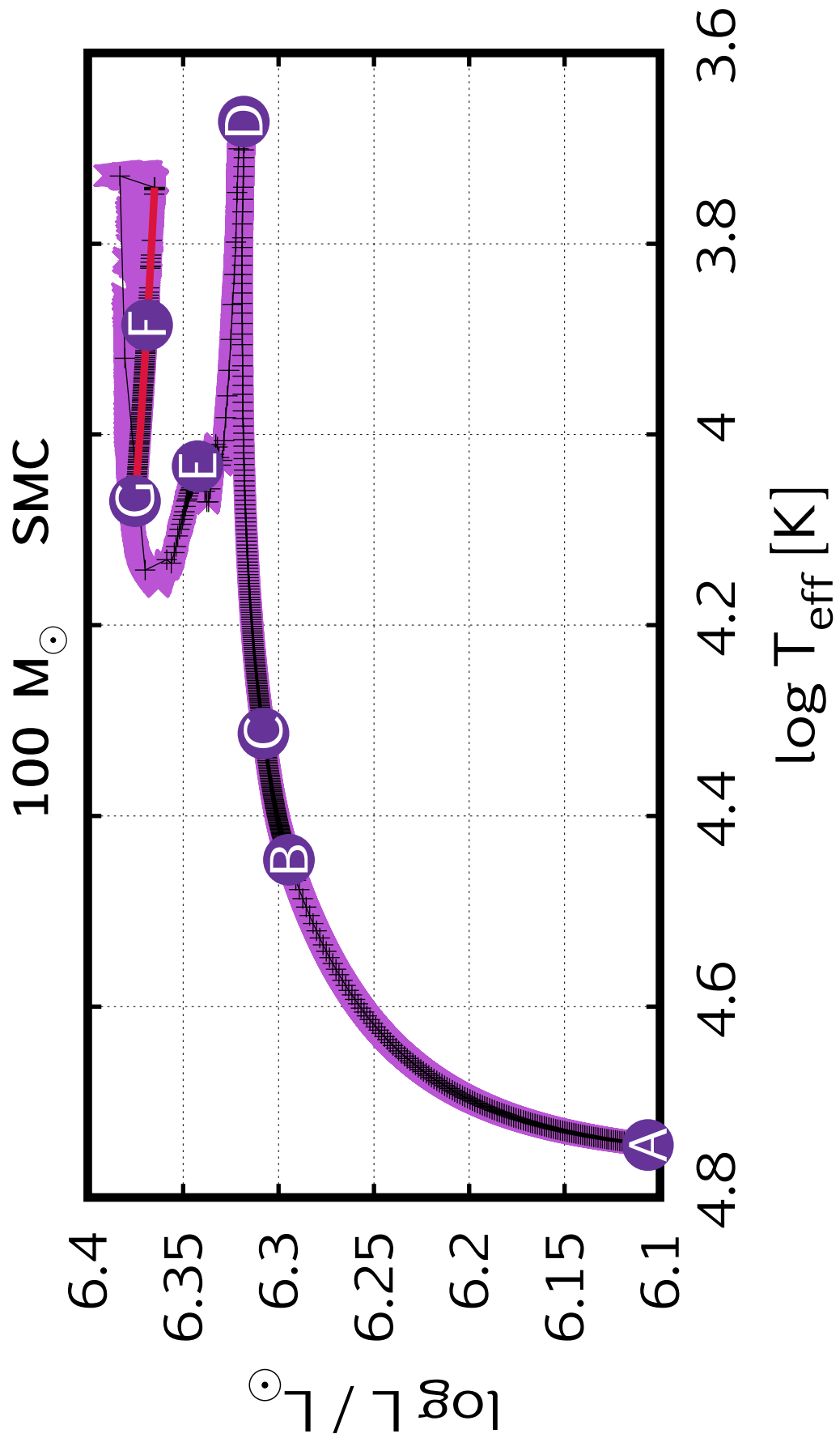
3.8

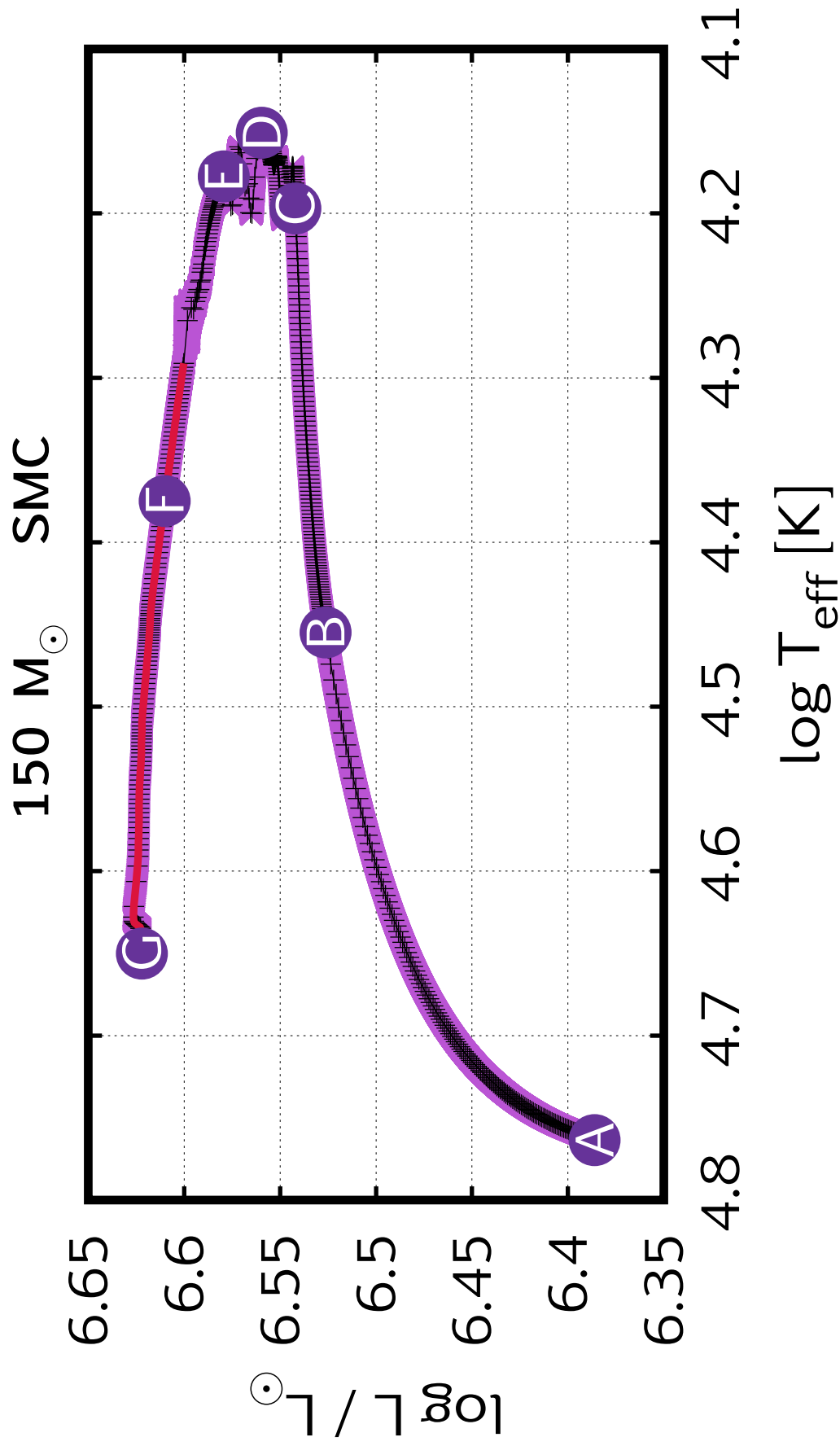
3.6

3.4

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









250 M<sub>⊙</sub> SMC

$L/L_{\odot}$

6.86  
6.84  
6.82  
6.8  
6.78  
6.76  
6.74  
6.72  
6.7

4.8 4.75 4.7 4.65 4.6 4.55 4.5 4.45 4.4 4.35

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

