

9 M_⊙ MW

L/L_{\odot}

4.4
4.3
4.2
4.1
4
3.9
3.8
3.7
3.6
3.5

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

4.4 4.3 4.2 4.1 4 3.9 3.8 3.7 3.6 3.5

⊙

C

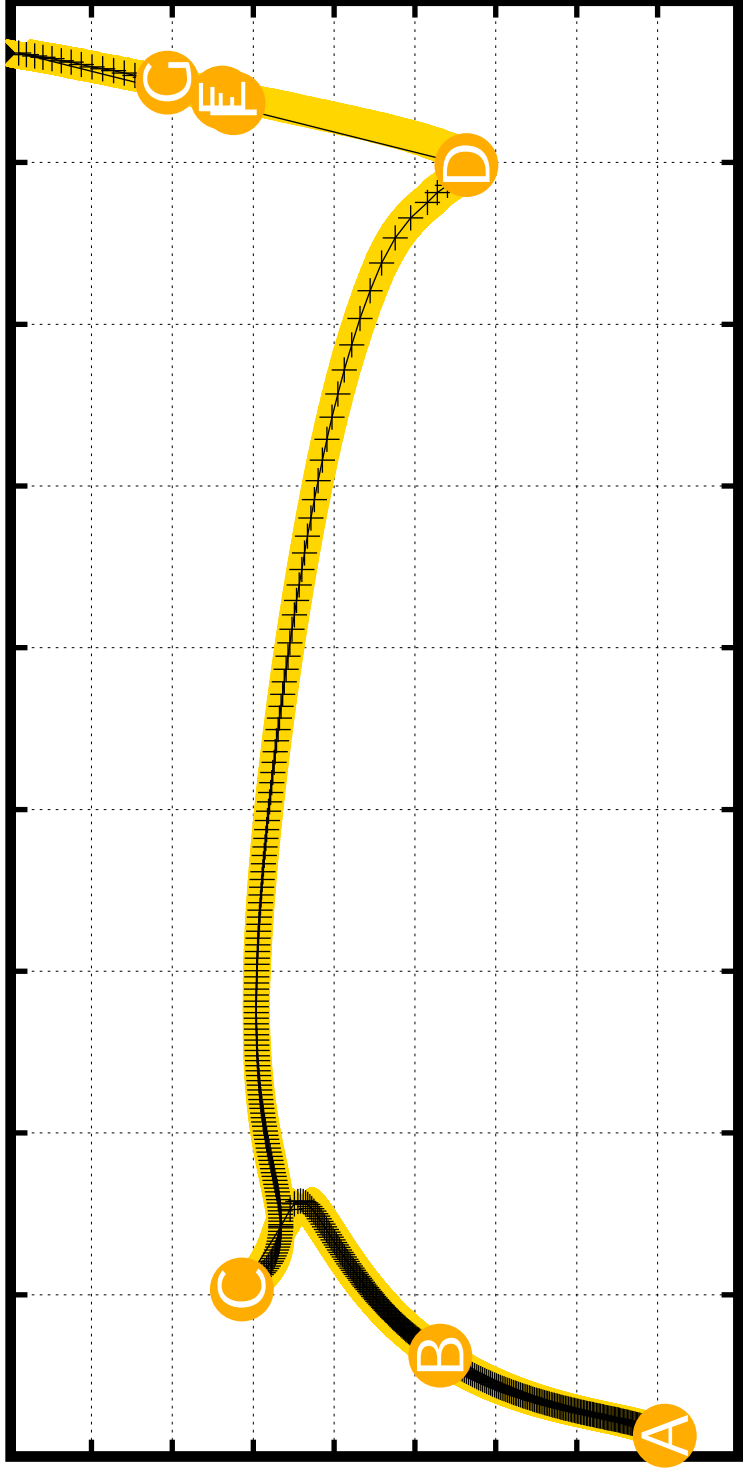
B

A

E

G

D



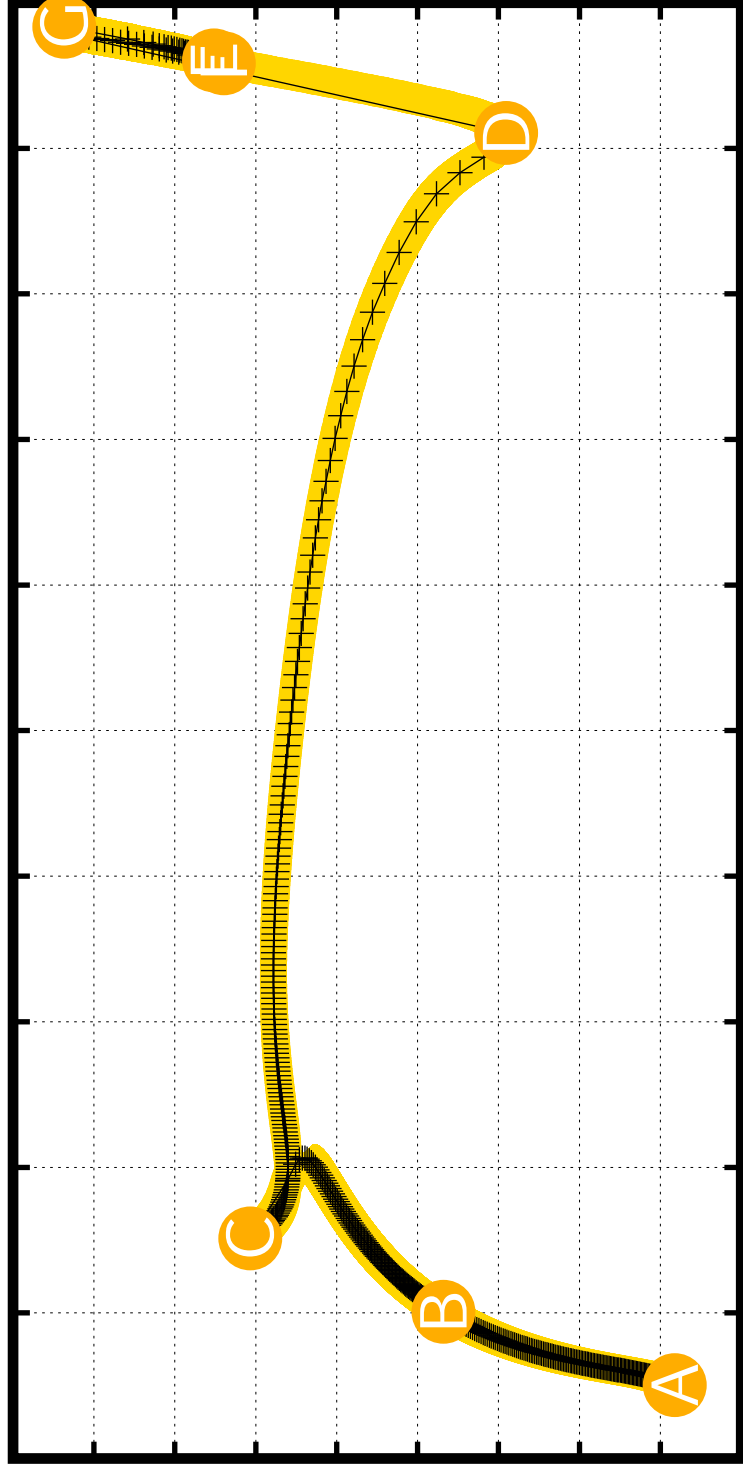
12 M_⊙ MW

L/L_{\odot}

4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4
3.9

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

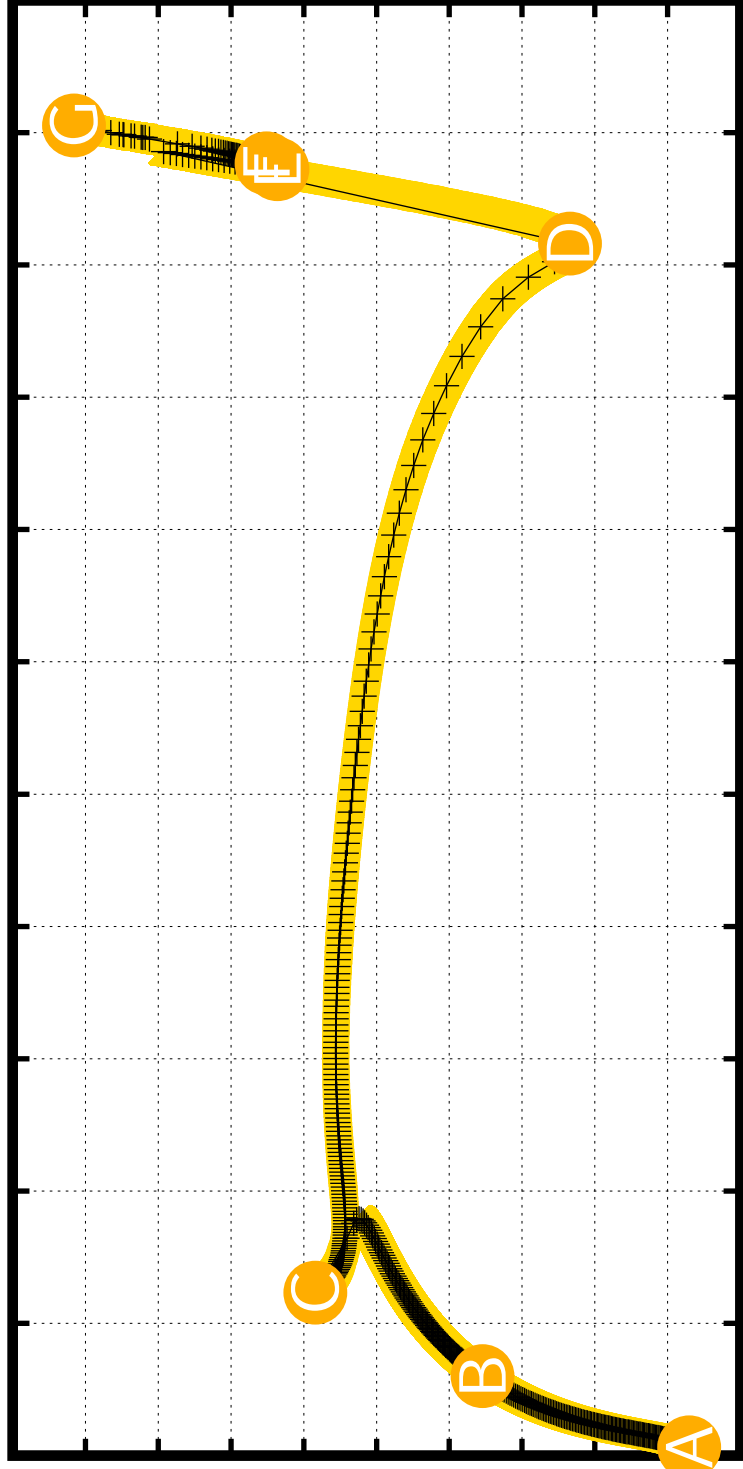
4.5 4.4 4.3 4.2 4.1 4 3.9 3.8 3.7 3.6 3.5



15 M_⊙ MW

$\log L / L_{\odot}$

5.2
5.1
5
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2



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

3.4
3.5
3.6
3.7
3.8
3.9
4
4.1
4.2
4.3
4.4
4.5

25 M_⊙ MW

5.5

5.4

L/L_{\odot}

C

B

A

4.9

5.0

5.1

5.2

5.3

5.4

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

4.6

4.4

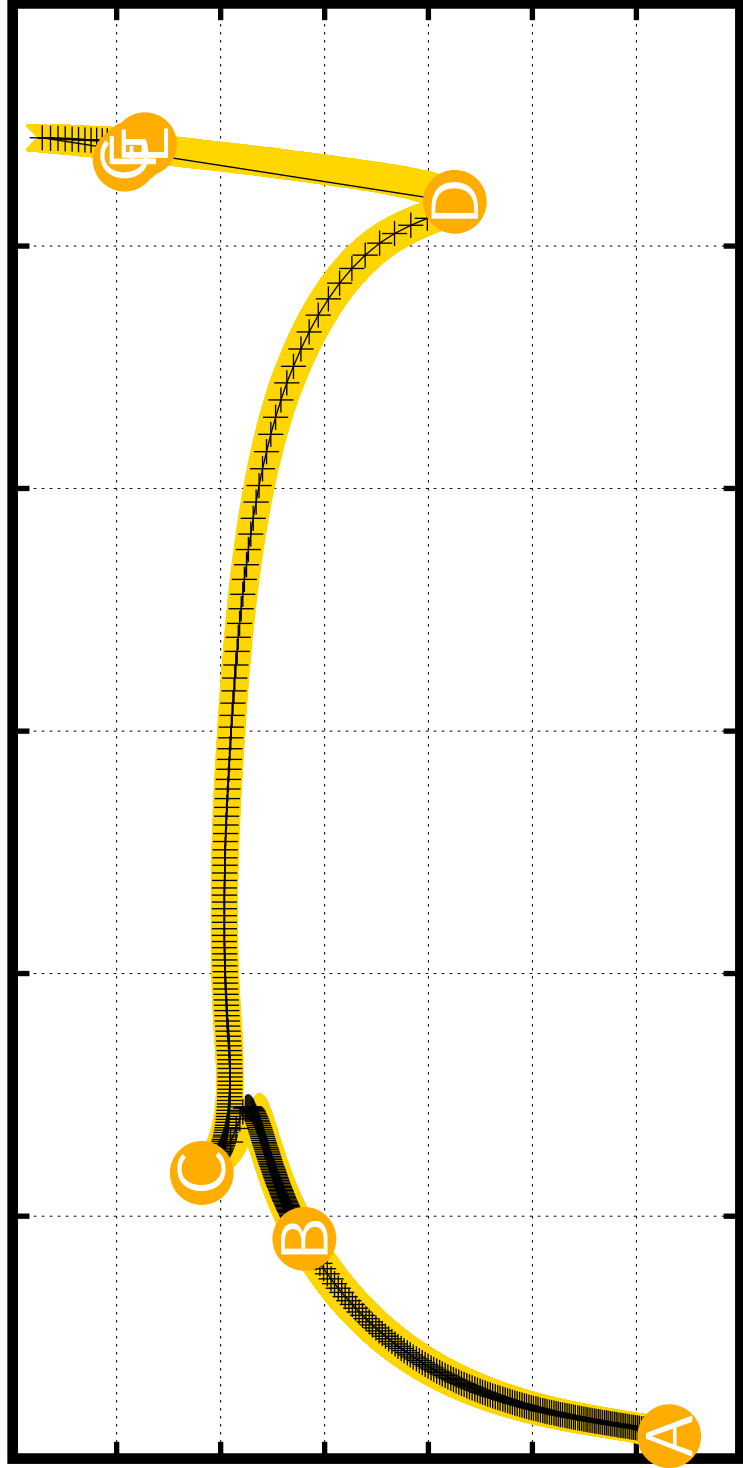
4.2

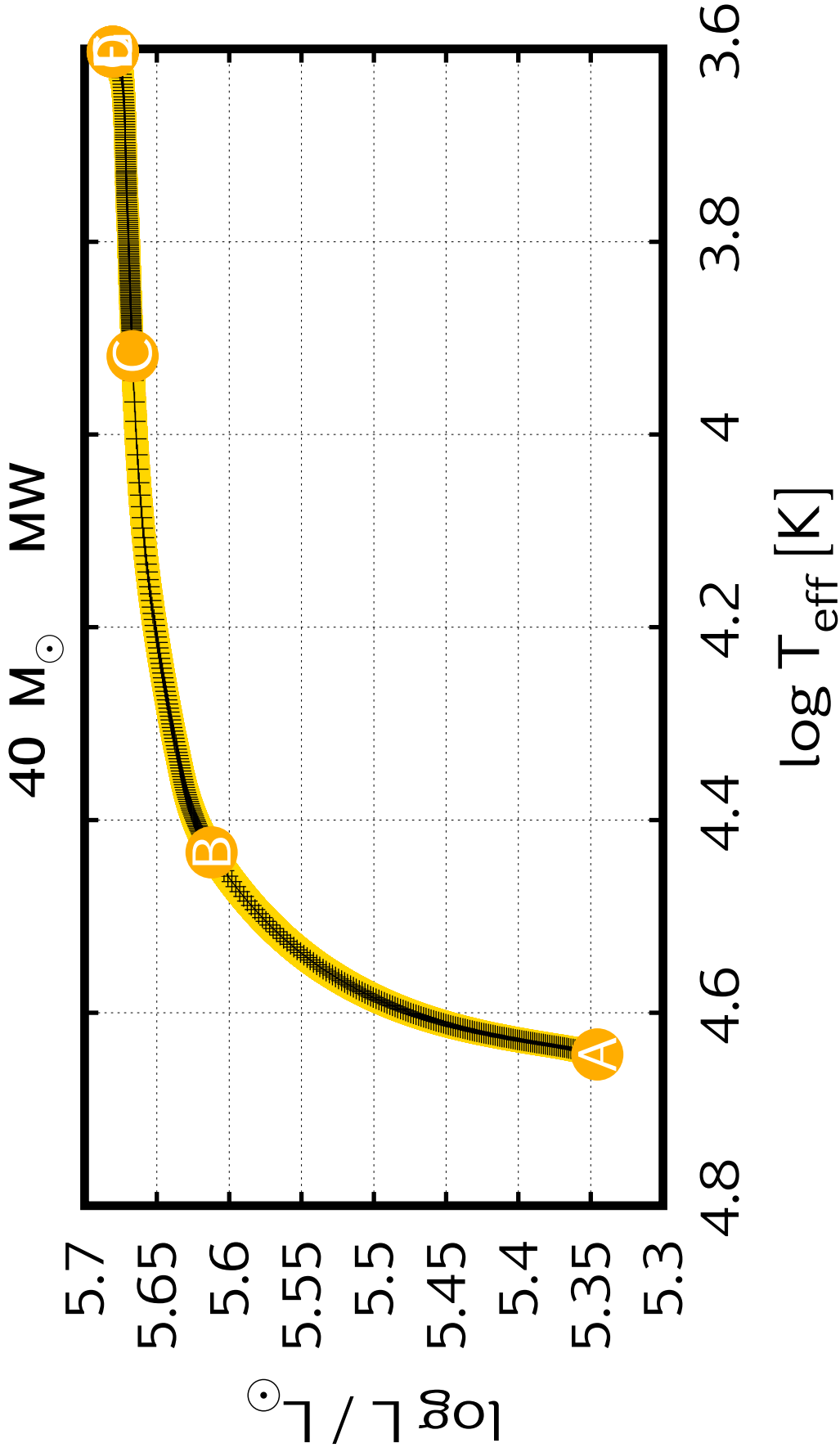
4.0

3.8

3.6

3.4





60 M_{\odot} MW

6.05

6

L/L_{\odot}

5.95

5.9

5.85

5.8

5.75

5.7

4.7

4.6

4.5

4.4

4.3

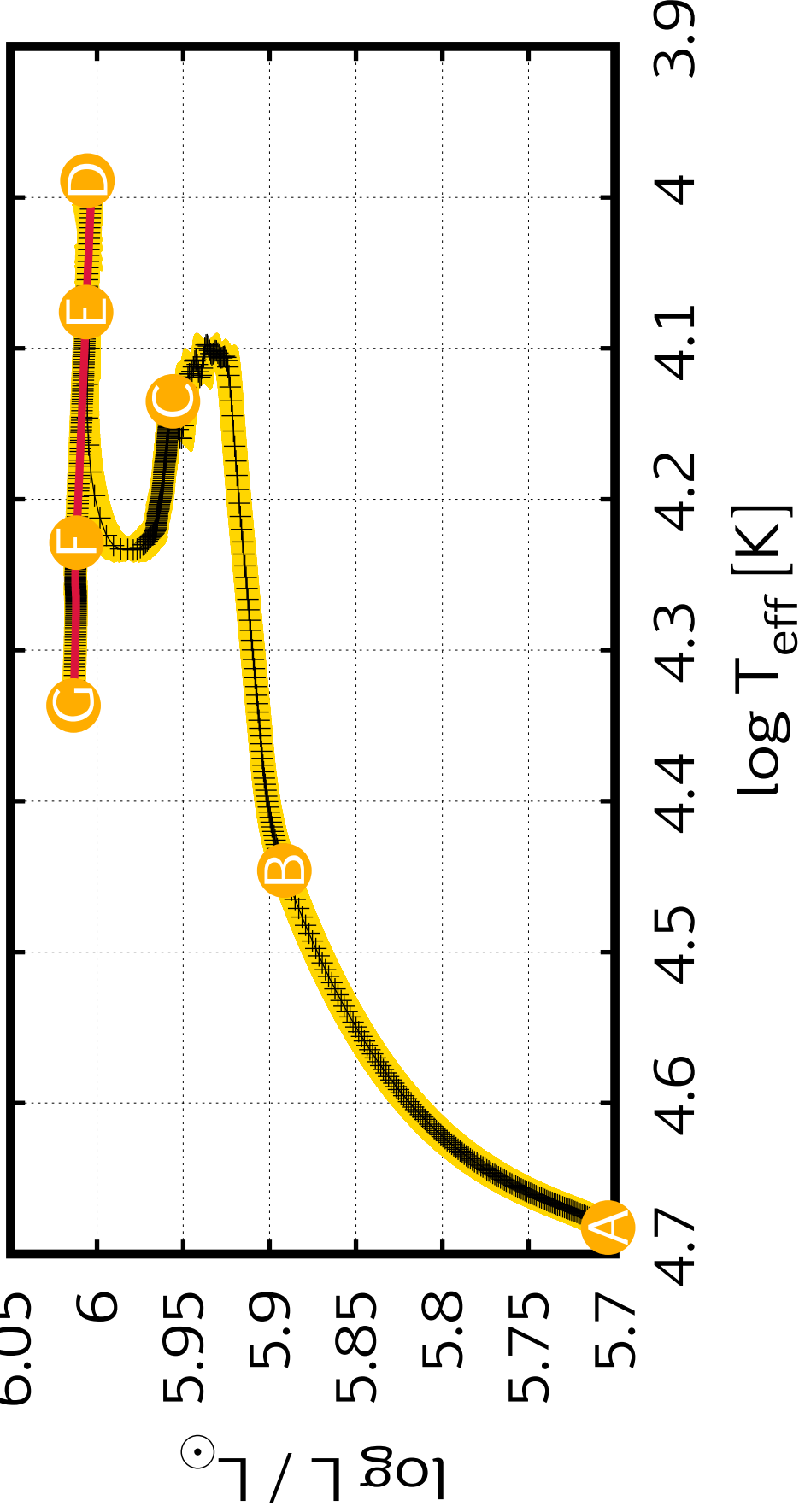
4.2

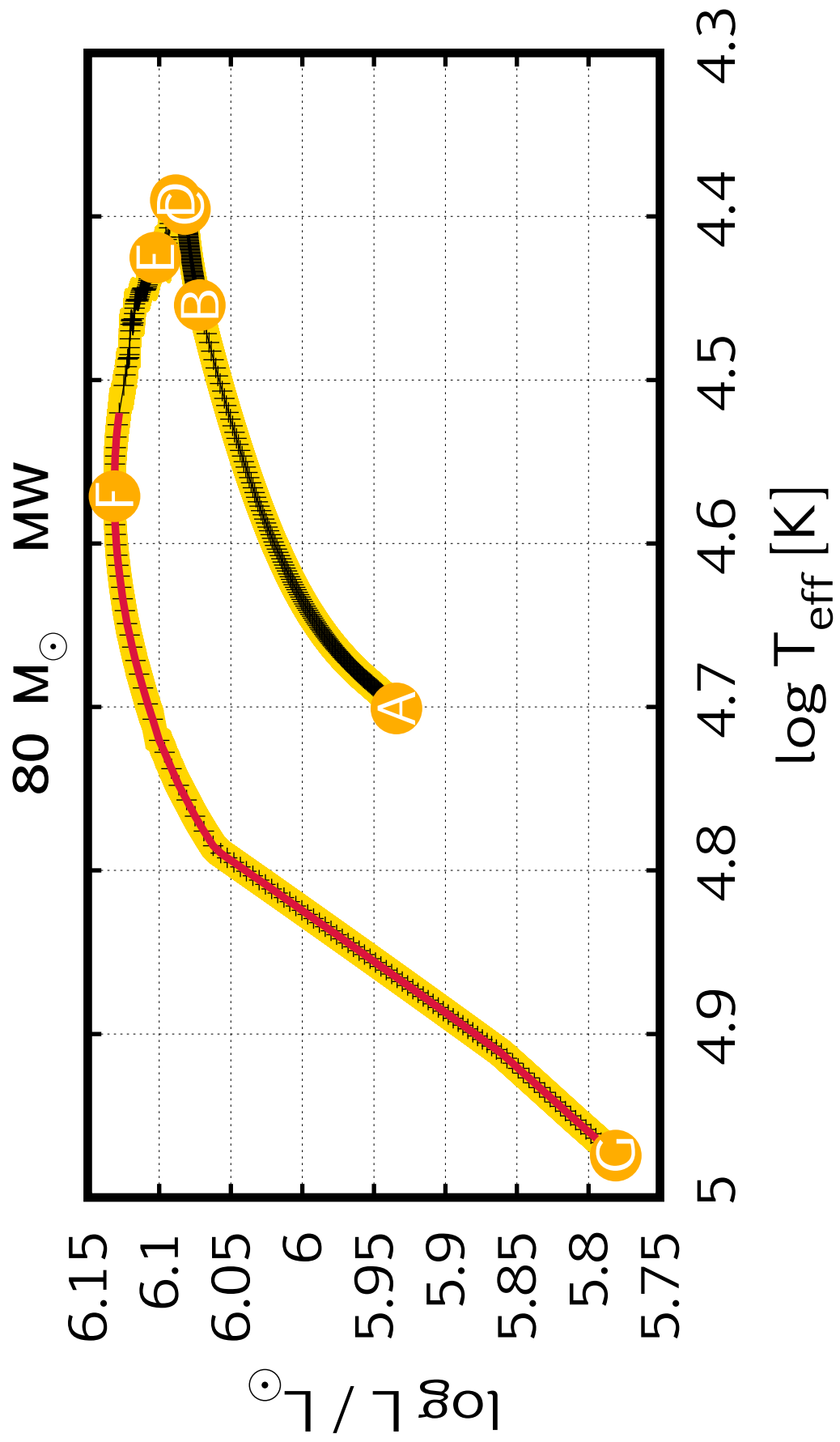
4.1

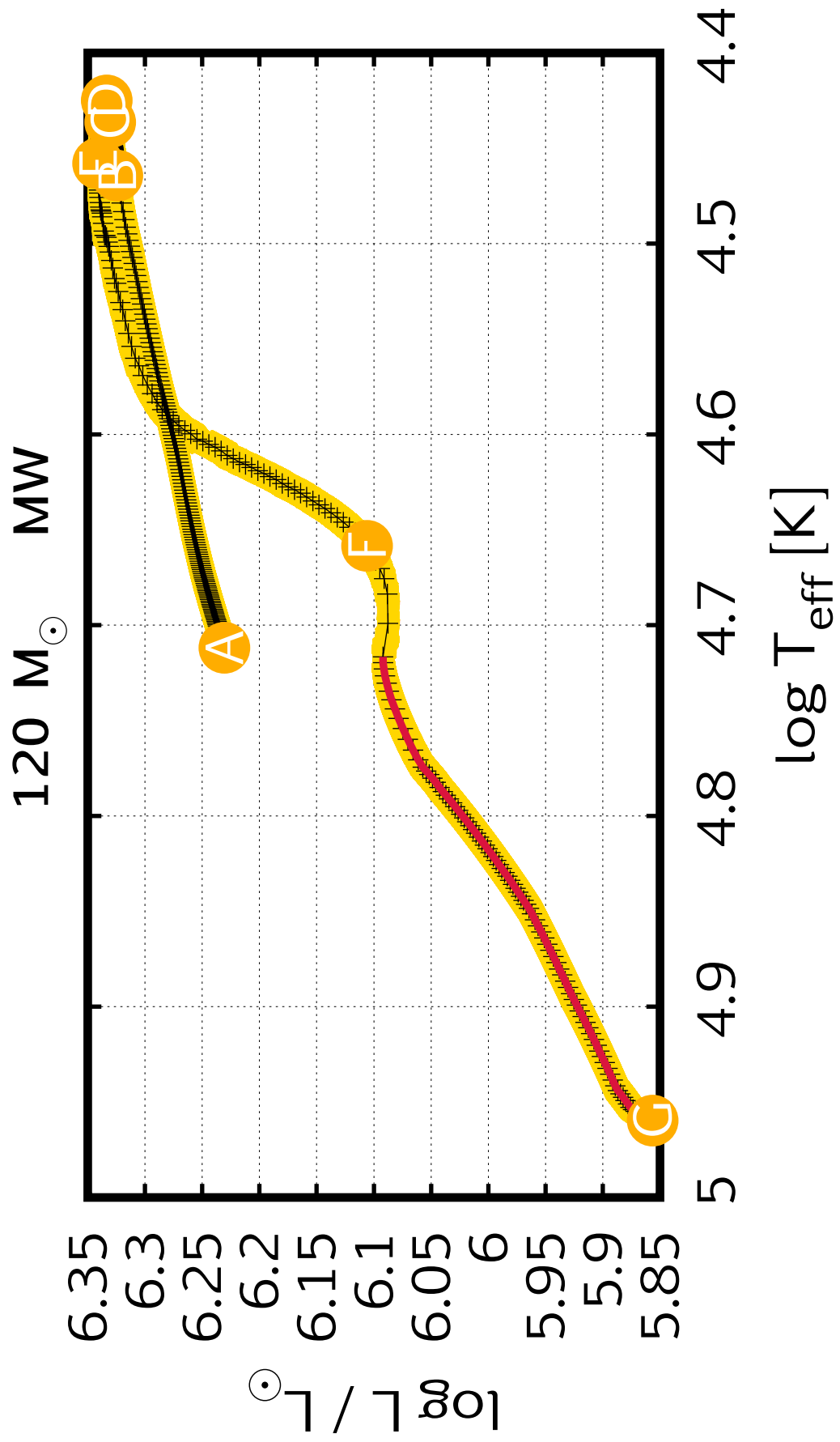
4

3.9

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







250 M_⊙ MW

L/L_{\odot}

6.8

6.7

6.6

6.5

6.4

6.3

6.2

6.1

6

5.9

5.8

5

4.9

4.8

4.7

4.6

4.5

4.4

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

