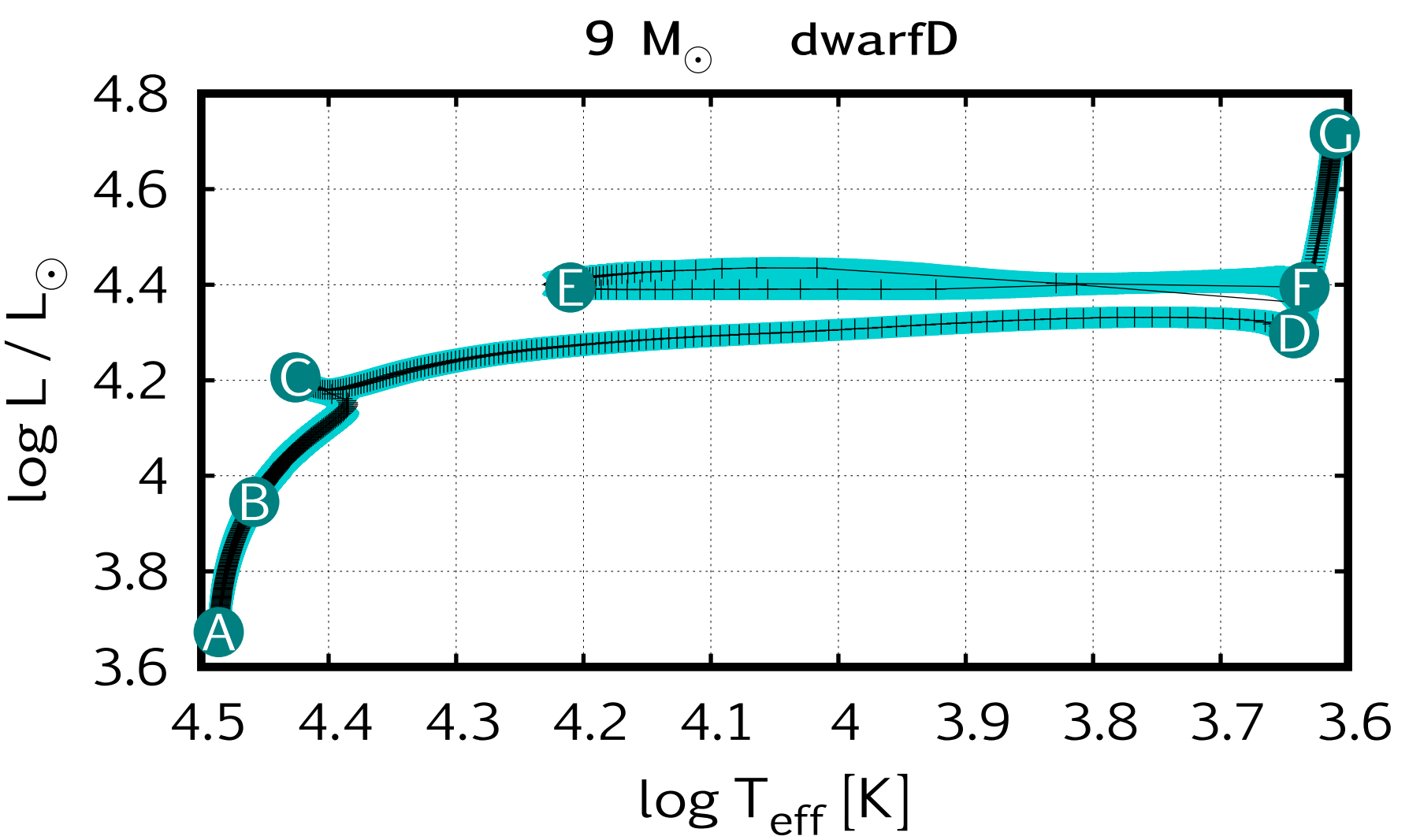
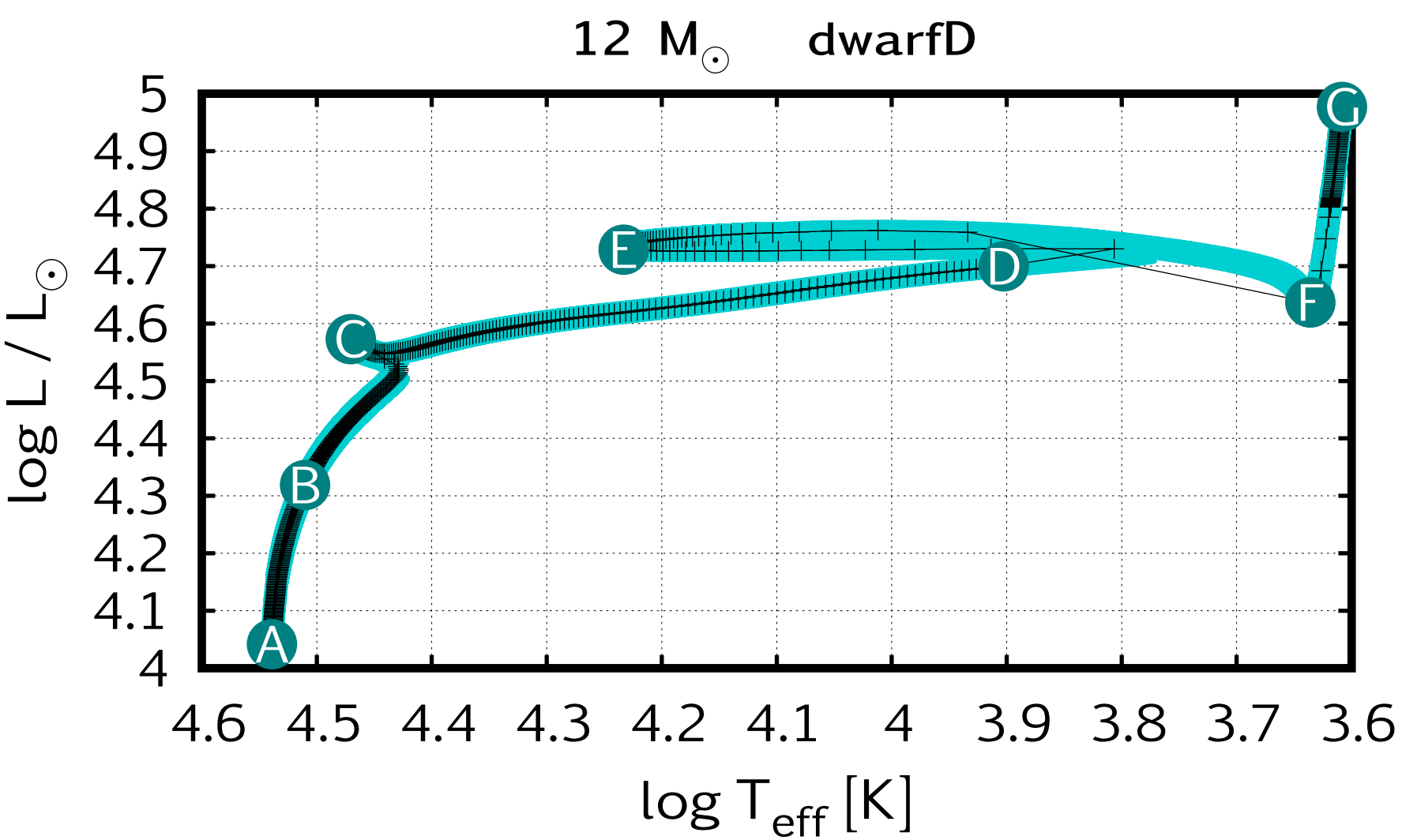
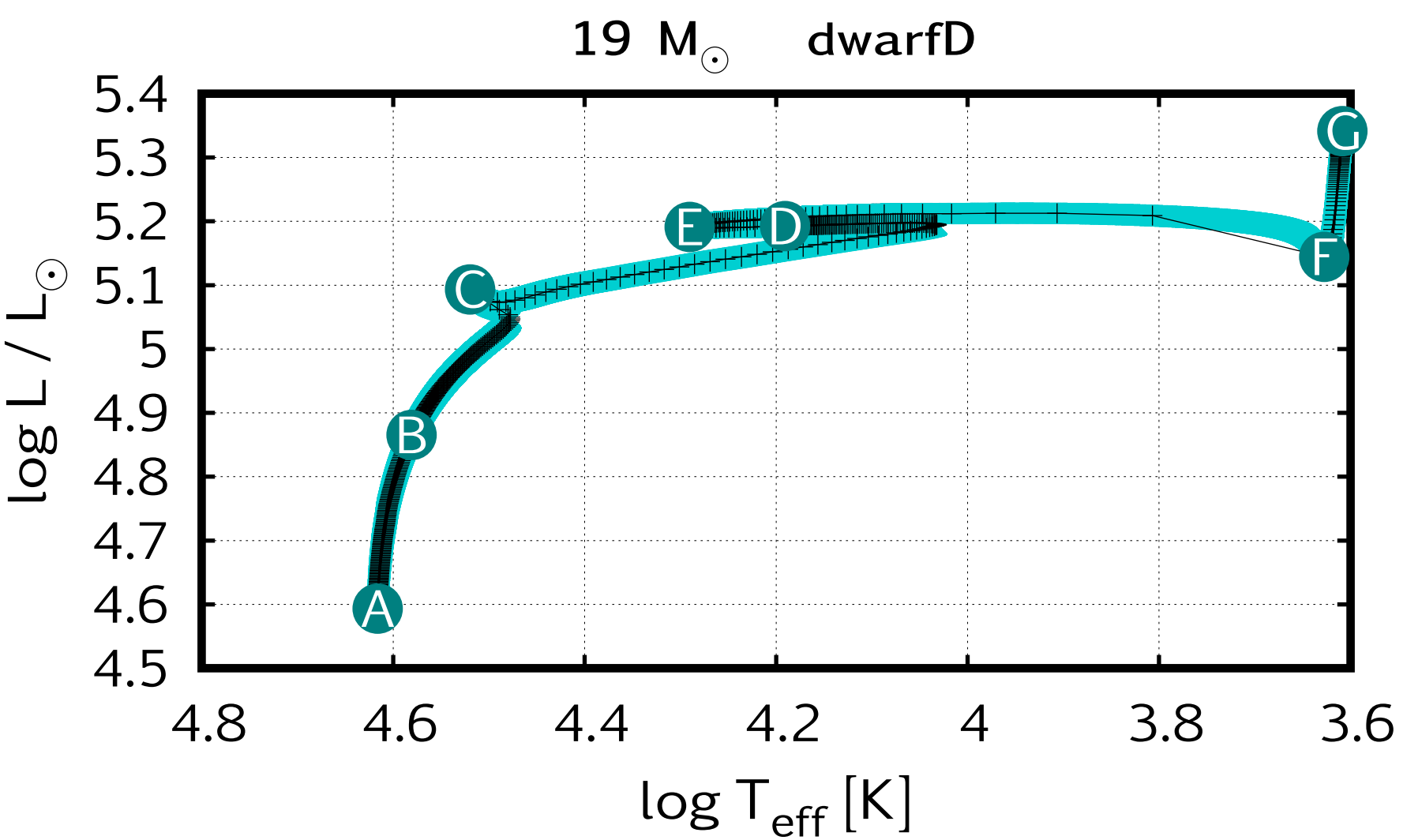
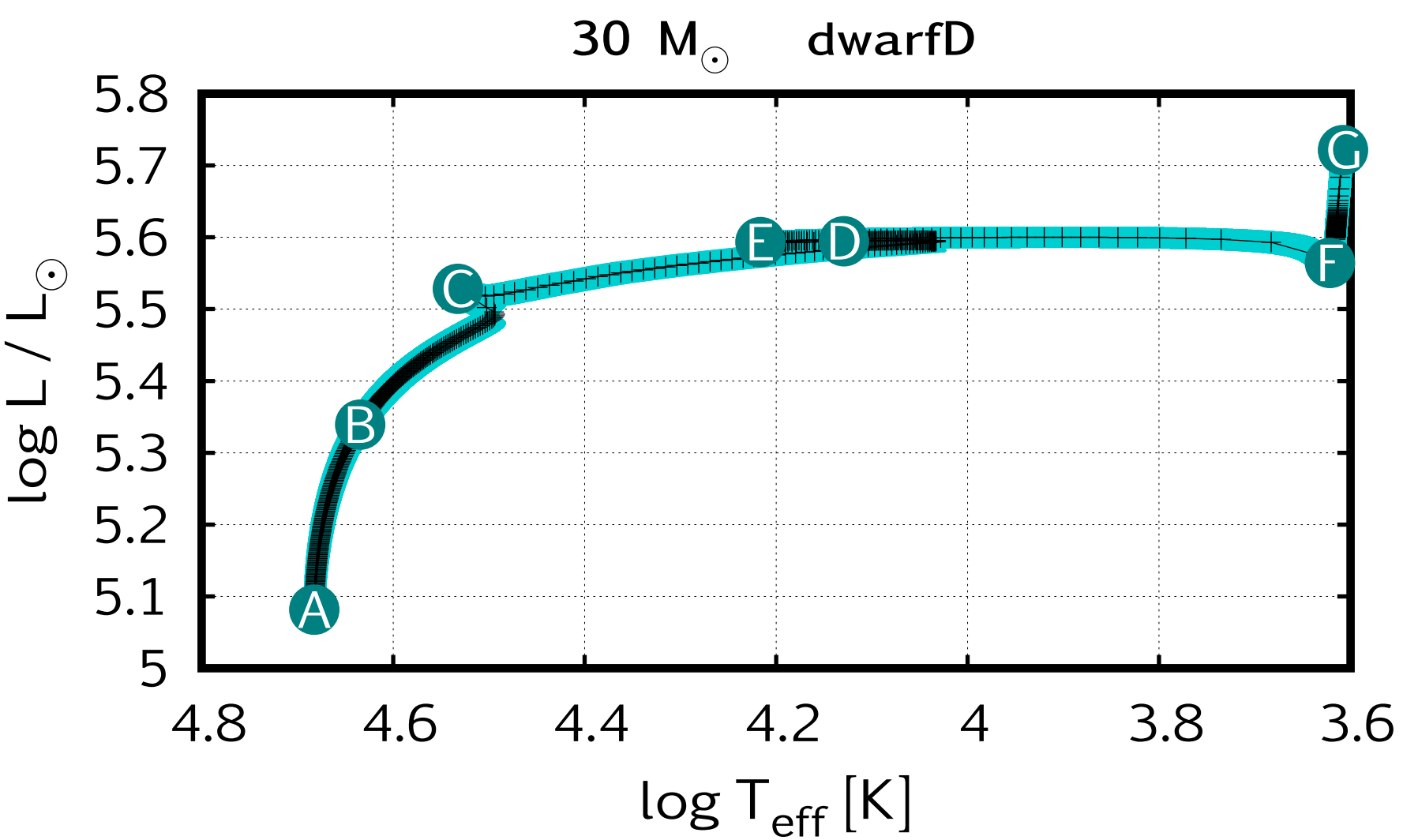
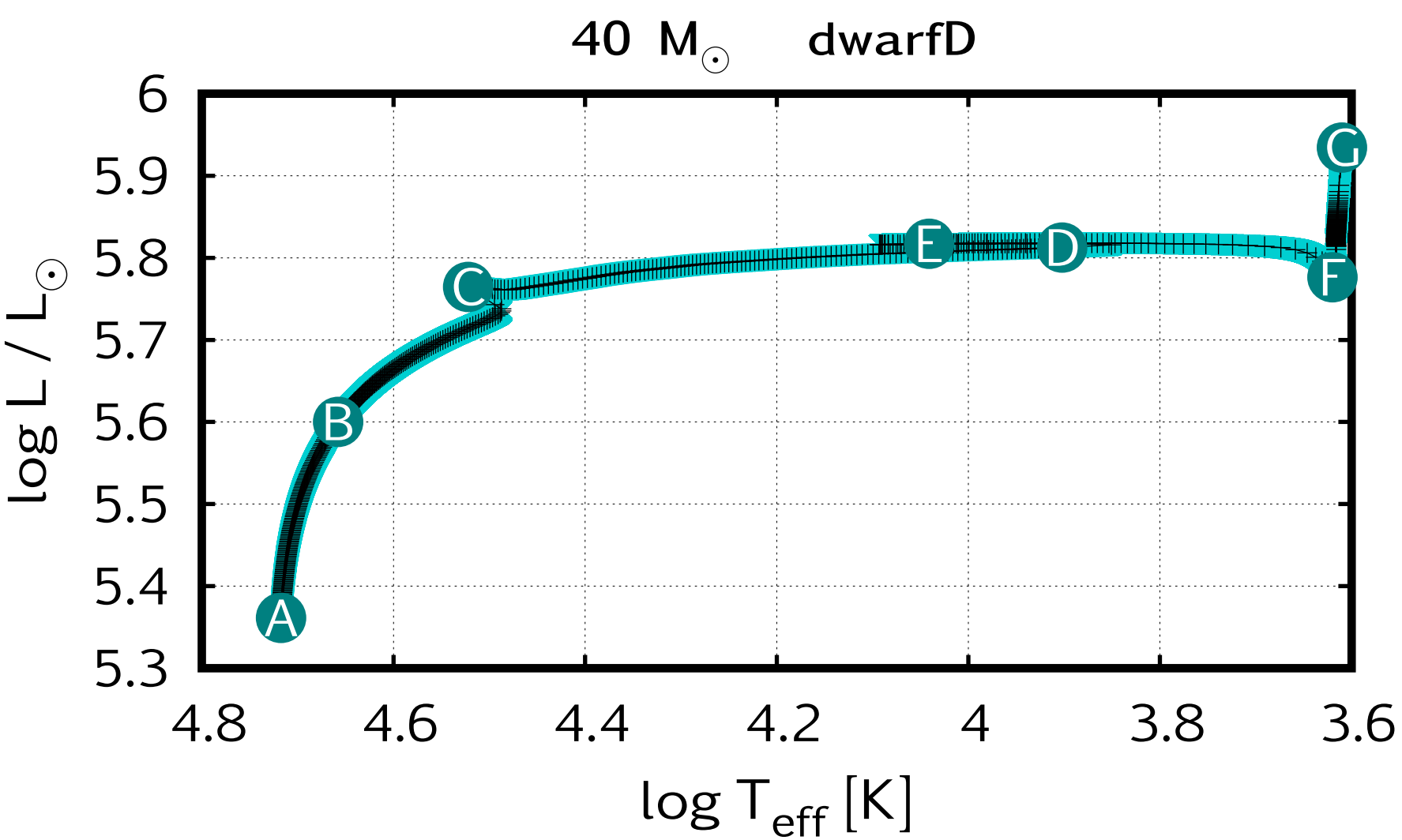
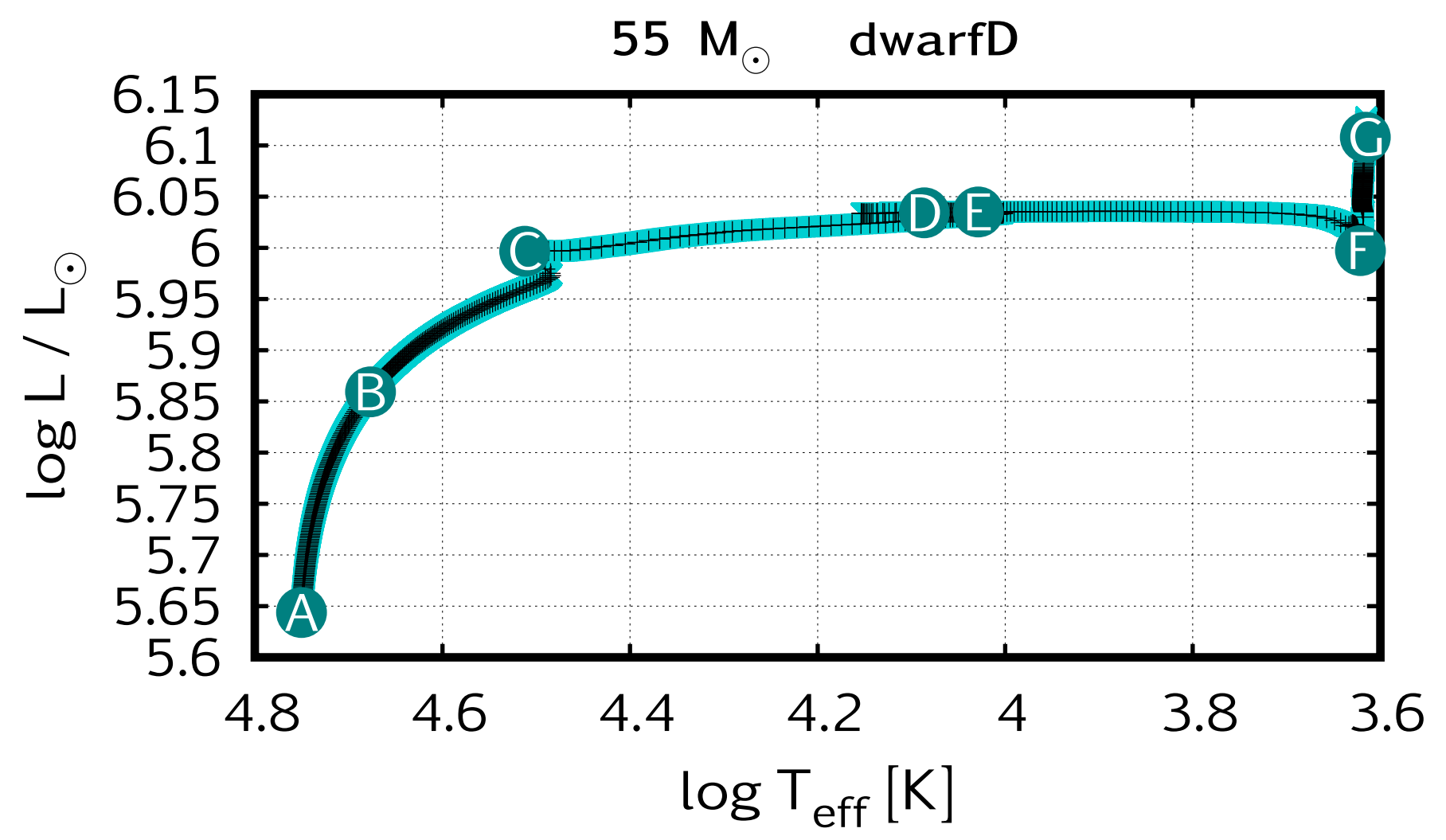

9 M⊙ dwarfD
4.8
4.6
4.4
4.2
4
3.8
3.6
log L / L⊙
4.5
4.4
4.3
4.2
4.1
4
3.9
3.8
3.7
3.6
log T_eff [K]
A
B
C
D
E
F
G

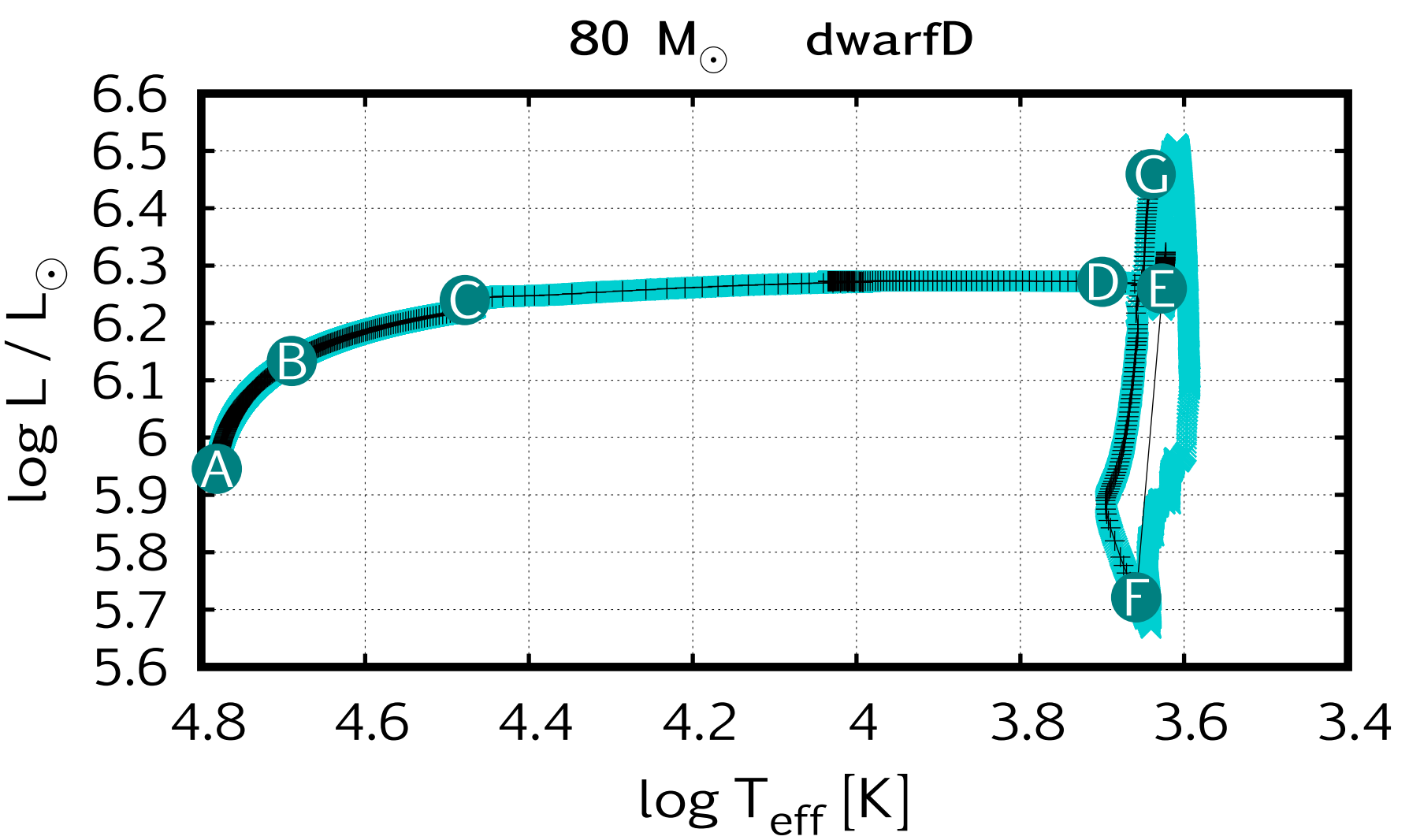

12 M⊙ dwarfD
log L / L⊙
5
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4
A
B
C
D
E
F
G
4.6
4.5
4.4
4.3
4.2
4.1
4
3.9
3.8
3.7
3.6
log T_eff [K]

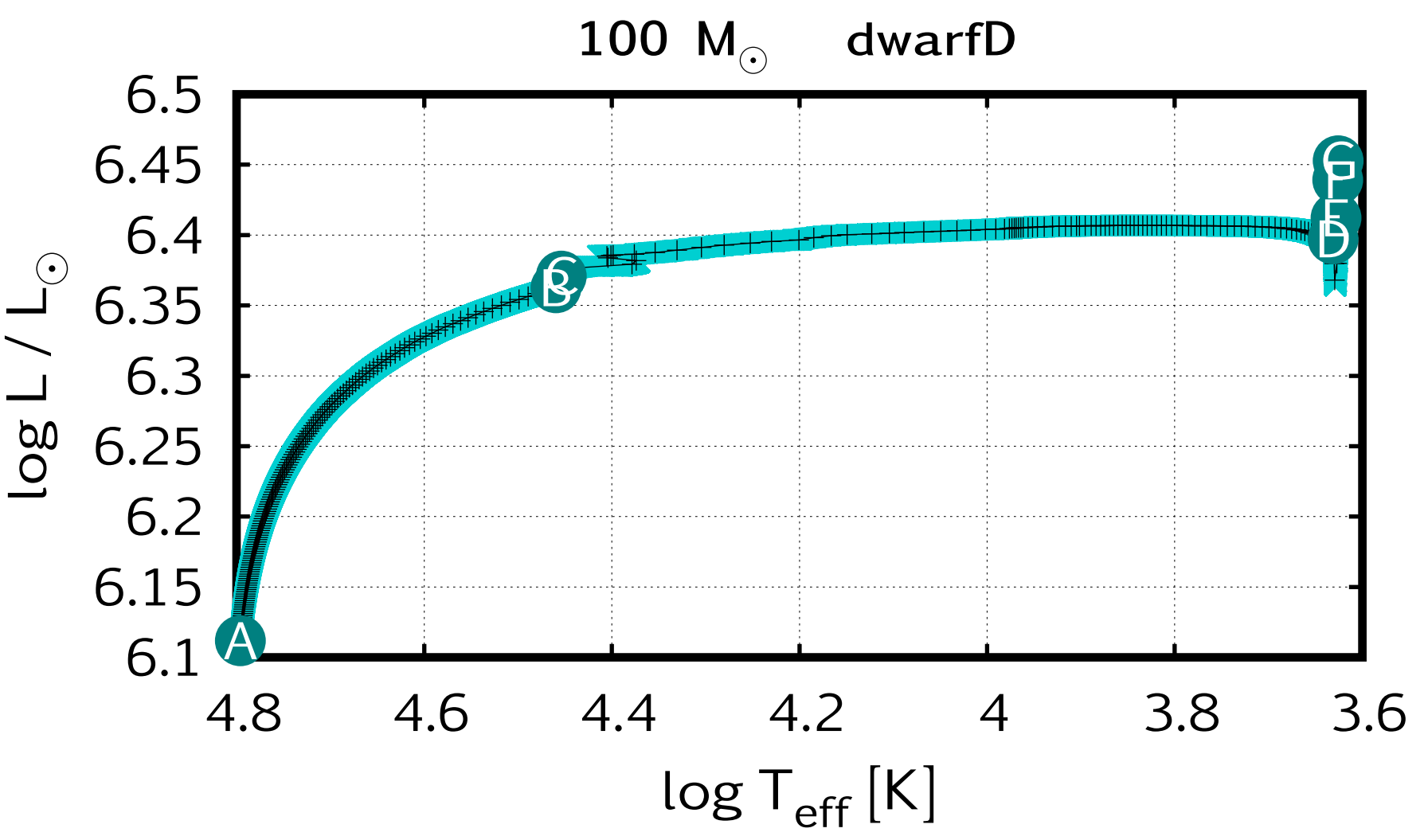

19 M⊙ dwarfD
log L / L⊙
log T_eff [K]
5.4
5.3
5.2
5.1
5
4.9
4.8
4.7
4.6
4.5
4.8
4.6
4.4
4.2
4
3.8
3.6
A
B
C
D
E
F
G

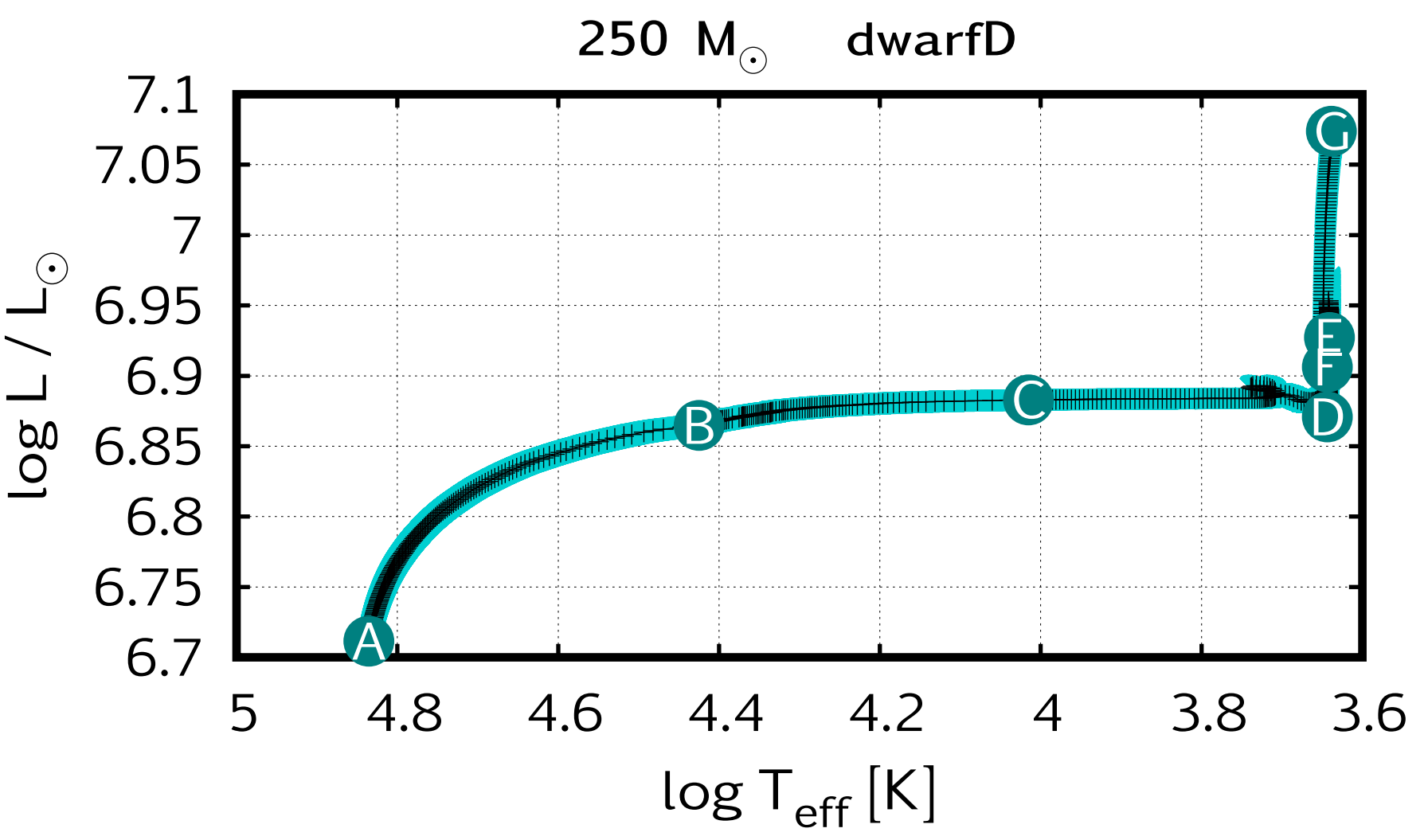

30 M⊙ dwarfD
log L / L⊙
log T_eff [K]
5.8
5.7
5.6
5.5
5.4
5.3
5.2
5.1
5
4.8
4.6
4.4
4.2
4
3.8
3.6
A
B
C
D
E
F
G

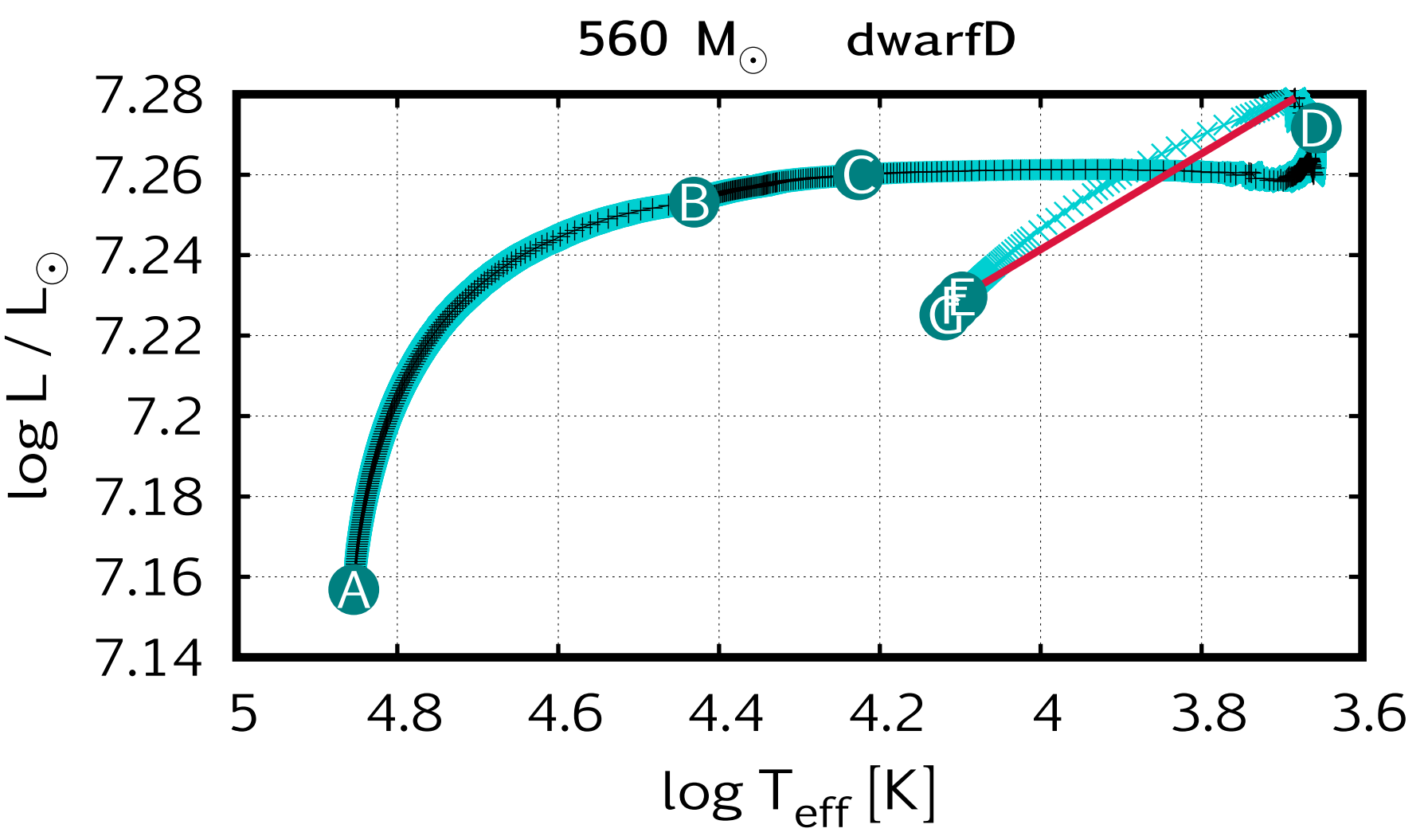

40 M⊙ dwarfD
log L / L⊙
log T_eff [K]
6
5.9
5.8
5.7
5.6
5.5
5.4
5.3
4.8
4.6
4.4
4.2
4
3.8
3.6
A
B
C
D
E
F
G


55 M⊙ dwarfD
log L / L⊙
6.15
6.1
6.05
6
5.95
5.9
5.85
5.8
5.75
5.7
5.65
5.6
A
B
C
D
E
F
G
4.8
4.6
4.4
4.2
4
3.8
3.6
log Teff [K]


80 M⊙ dwarfD
log L / L⊙
6.6
6.5
6.4
6.3
6.2
6.1
6
5.9
5.8
5.7
5.6
A
B
C
D
E
F
G
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
log T_eff [K]


100 M⊙ dwarfD
log L / L⊙
6.5
6.45
6.4
6.35
6.3
6.25
6.2
6.15
6.1
A
B
C
D
4.8
4.6
4.4
4.2
4
3.8
3.6
log T_eff [K]


250 M⊙ dwarfD
7.1
7.05
7
6.95
6.9
6.85
6.8
6.75
6.7
log L / L⊙
5
4.8
4.6
4.4
4.2
4
3.8
3.6
log T_eff [K]
A
B
C
D
E
F
G


560 M⊙ dwarfD
7.28
7.26
7.24
7.22
7.2
7.18
7.16
7.14
log L / L⊙
A
B
C
D
E
F
5
4.8
4.6
4.4
4.2
4
3.8
3.6
log T_eff [K]