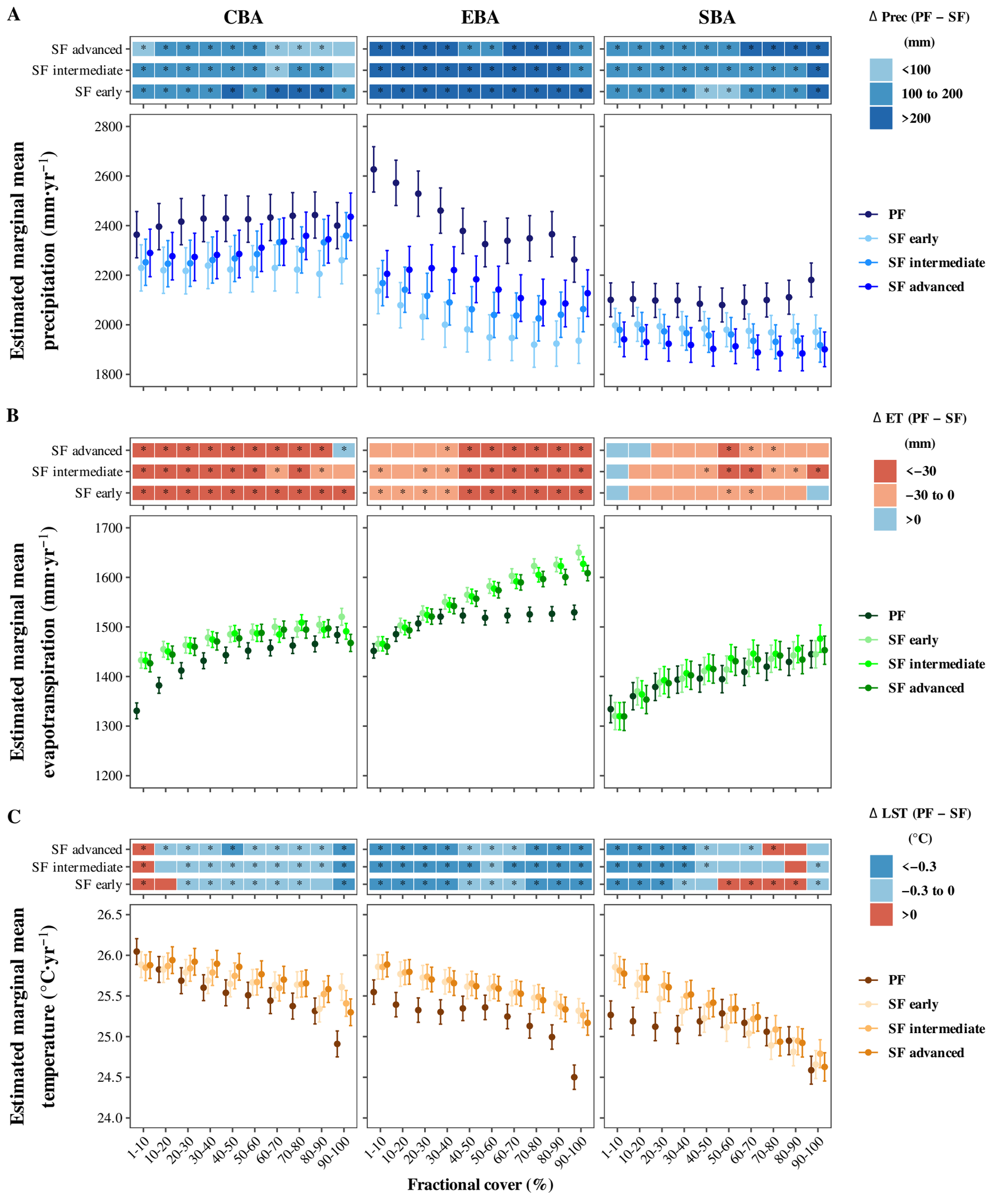
A
CBA
EBA
SBA
Δ Prec (PF – SF)
(mm)
<100
100 to 200
>200
SF advanced
SF intermediate
SF early
Estimated marginal mean precipitation (mm·yr⁻¹)
2800
2600
2400
2200
2000
1800
PF
SF early
SF intermediate
SF advanced
B
Δ ET (PF – SF)
(mm)
<−30
−30 to 0
>0
Estimated marginal mean evapotranspiration (mm·yr⁻¹)
1700
1600
1500
1400
1300
1200
C
Δ LST (PF – SF)
(°C)
<−0.3
−0.3 to 0
>0
Estimated marginal mean temperature (°C·yr⁻¹)
26.5
26.0
25.5
25.0
24.5
24.0
1-10
10-20
20-30
30-40
40-50
50-60
60-70
70-80
80-90
90-100
Fractional cover (%)