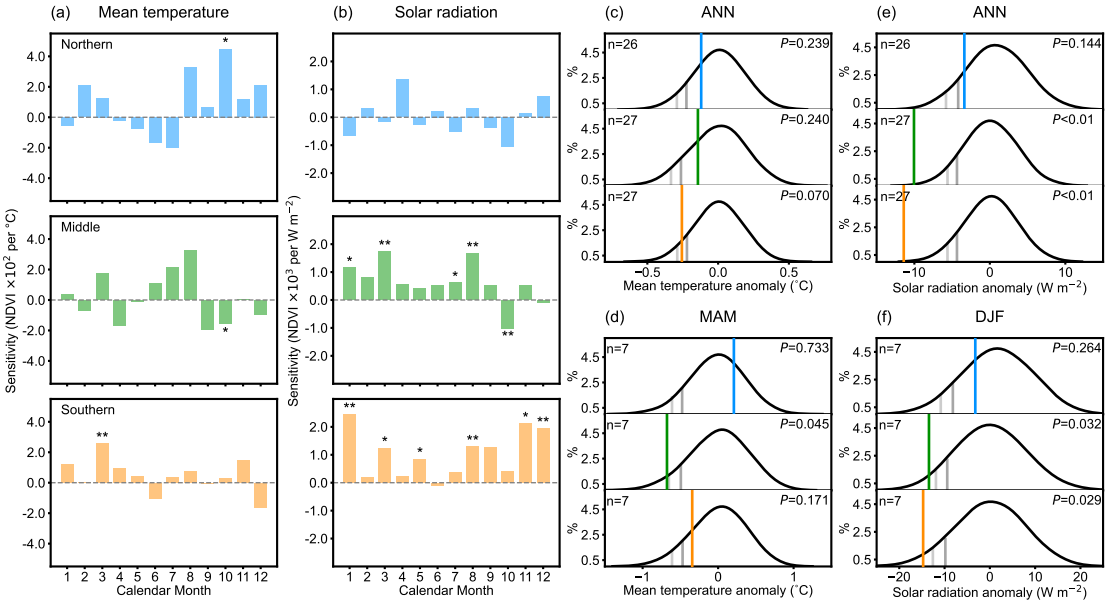

(a) Mean temperature
(b) Solar radiation
(c) ANN
(e) ANN
(d) MAM
(f) DJF
Northern
Middle
Southern
Sensitivity (NDVI ×10² per °C)
Sensitivity (NDVI ×10³ per W m⁻²)
Calendar Month
Mean temperature anomaly (°C)
Solar radiation anomaly (W m⁻²)
%
n=26
P=0.239
n=27
P=0.240
n=27
P=0.070
n=26
P=0.144
n=27
P<0.01
n=27
P<0.01
n=7
P=0.733
n=7
P=0.045
n=7
P=0.171
n=7
P=0.264
n=7
P=0.032
n=7
P=0.029