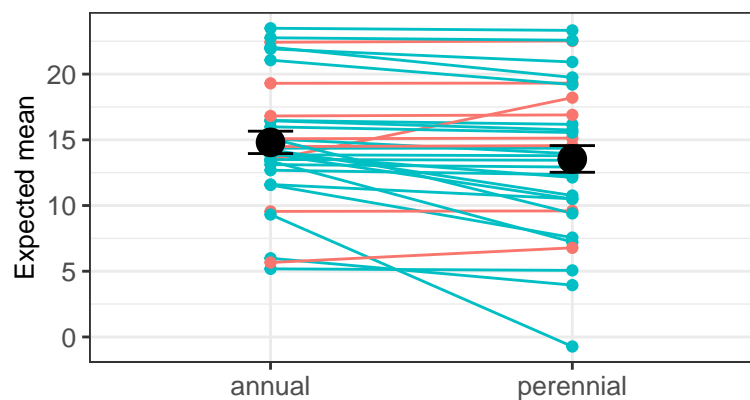


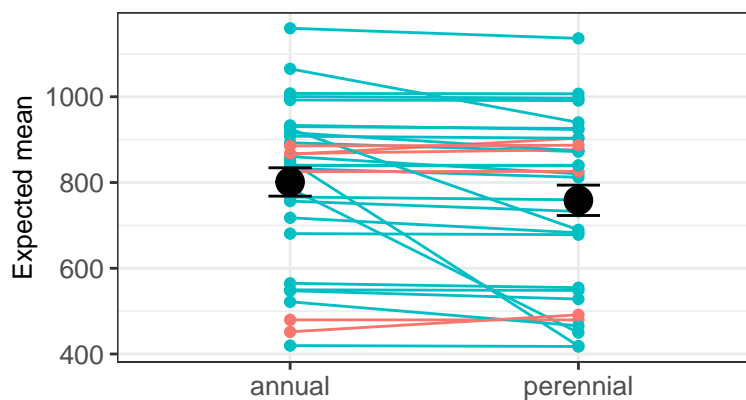
a) Annual Mean Temperature ($^{\circ}\text{C}$)

$p = 0.009$



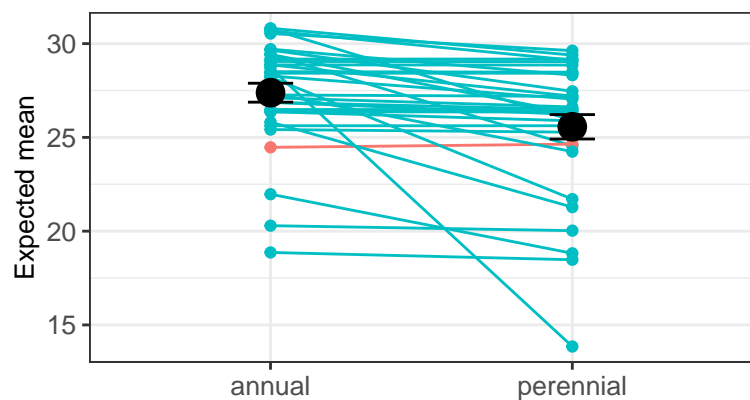
b) Temperature Seasonality ($\text{SD} \times 100$)

$p = 0.114$



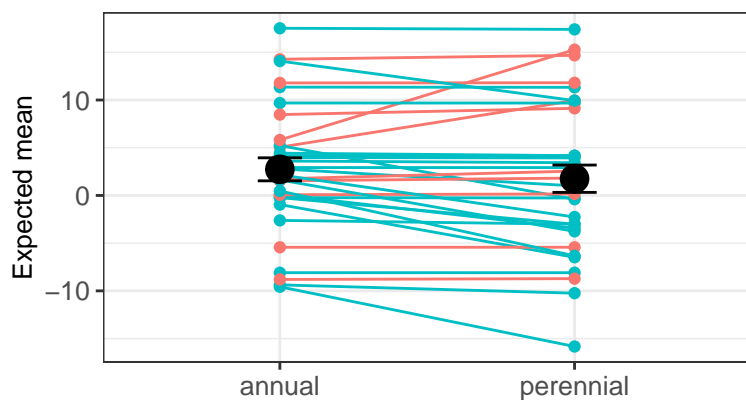
c) Max Temperature of Warmest Month ($^{\circ}\text{C}$)

$p = 0.001$



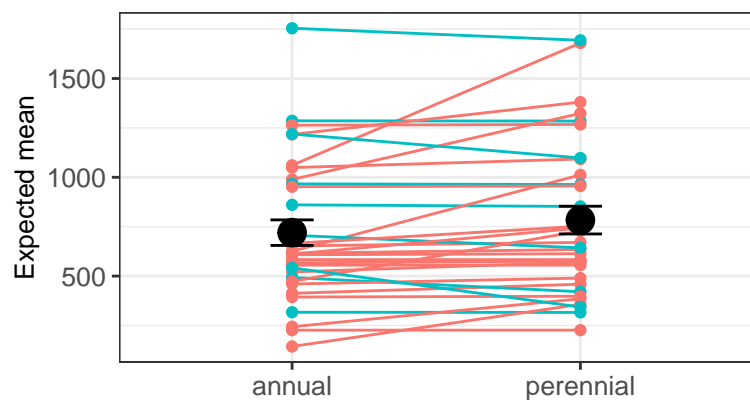
d) Min Temperature of Coldest Month ($^{\circ}\text{C}$)

$p = 0.09$



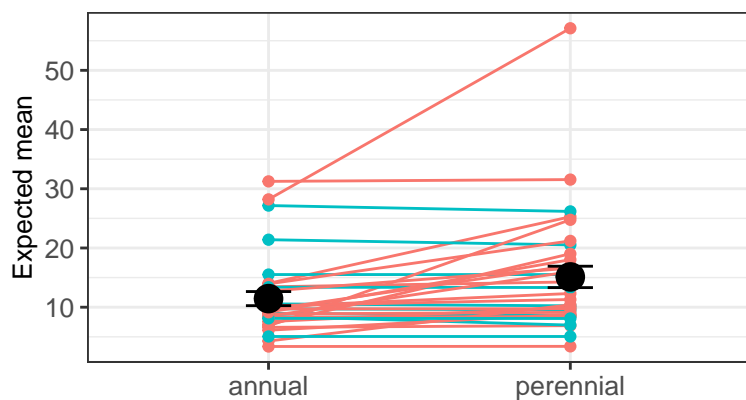
e) Annual Precipitation (mm)

$p = 0.12$



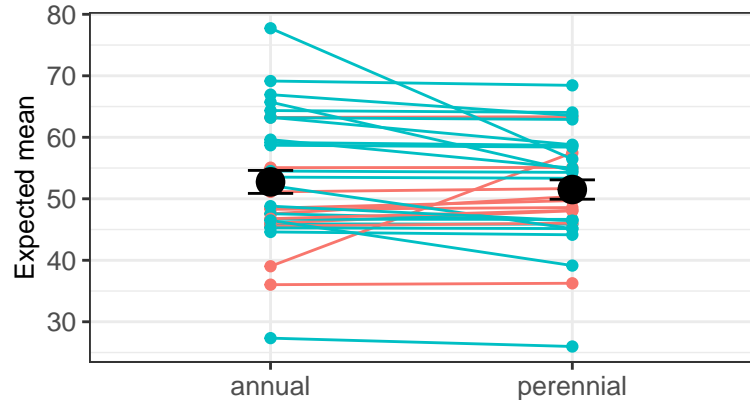
f) Precipitation of Driest Month (mm)

$p = 0.038$



g) Precipitation Seasonality (Coefficient of Variation)

$p = 0.515$



h) Aridity Index (P/PET)

$p = 0.001$

