

Figure 1A: Minimum temperature (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$)

(B)

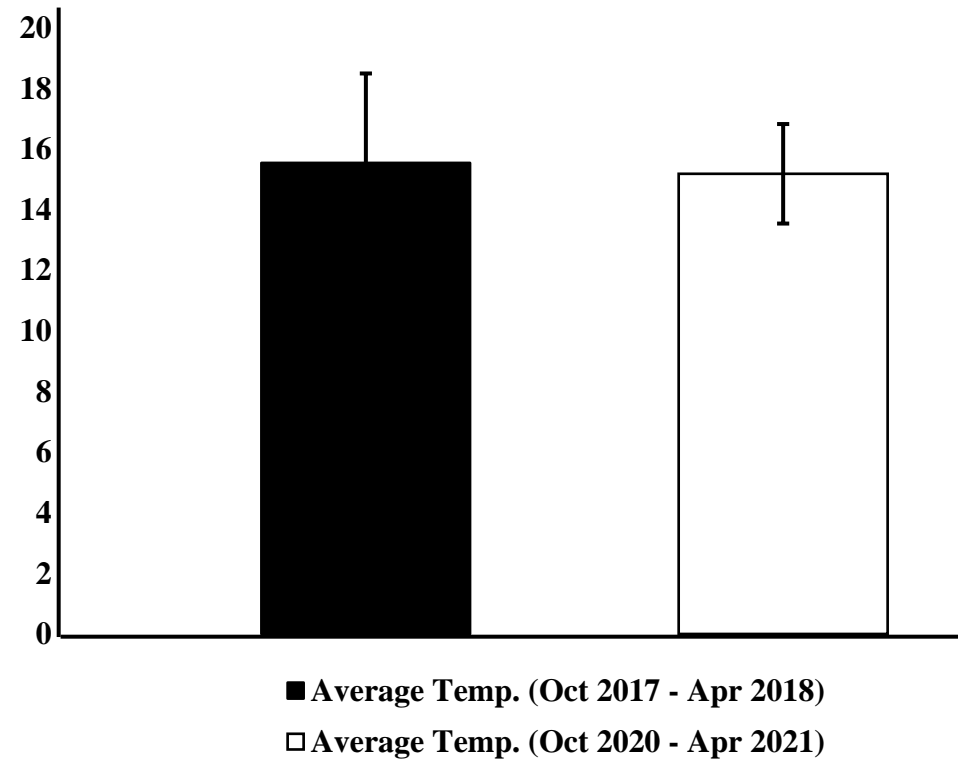


Figure 1B: Average temperature (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$)

(C)

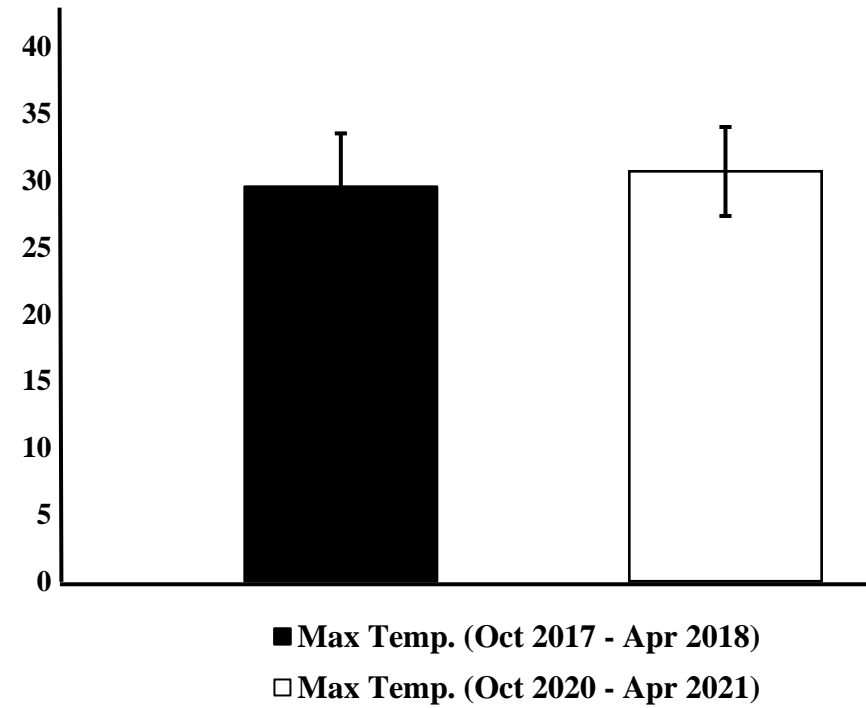


Figure 1C: Maximum temperature (Average \pm S.D) observed in both vintages. No significant difference was reported ($p > 0.05$)

(D)

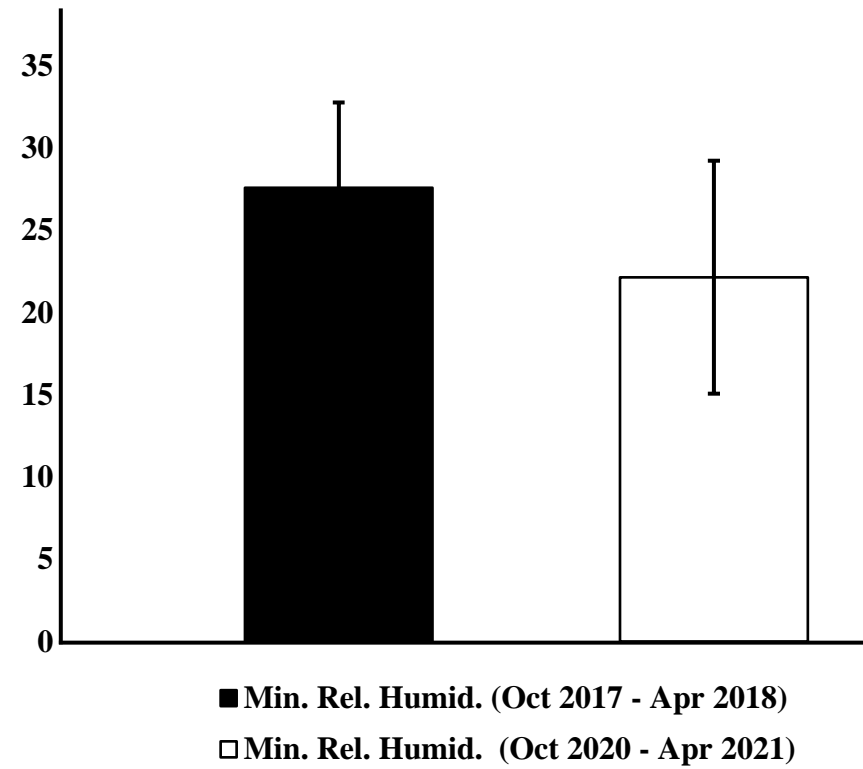


Figure 1D: Minimum relative humidity (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$)

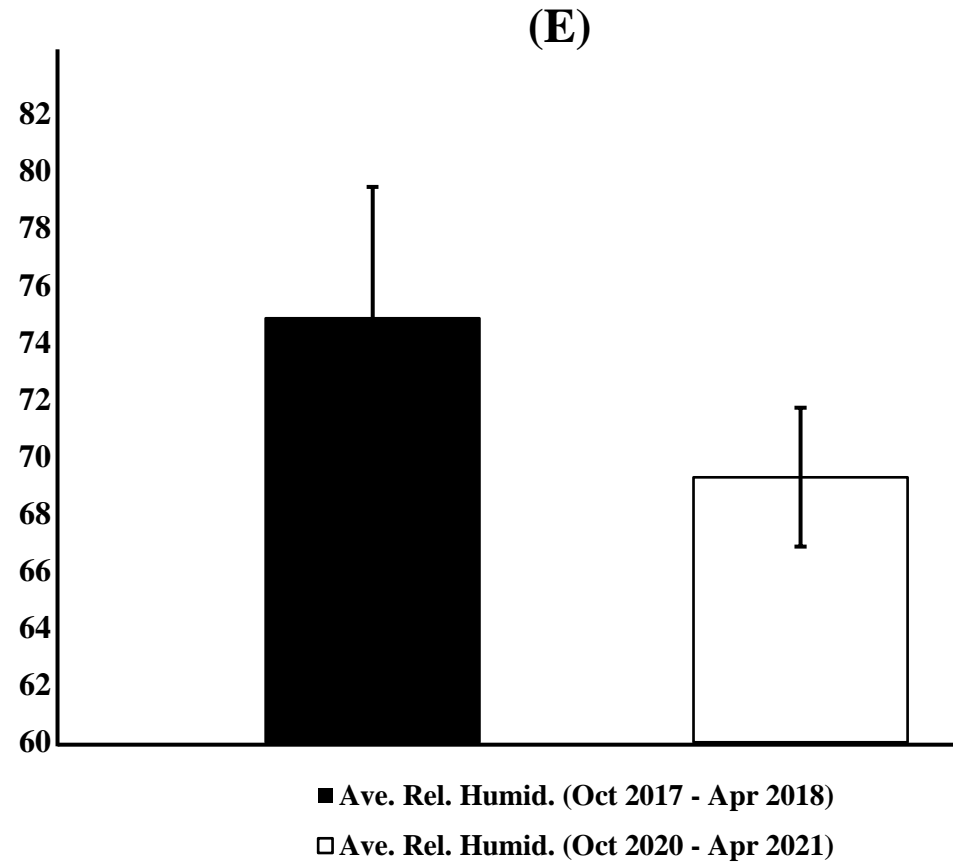


Figure 1E: Average relative humidity (Average \pm S.D) observed in both vintages. Significant difference observed ($F(1,12) = 8.03, p = 0.0151$)

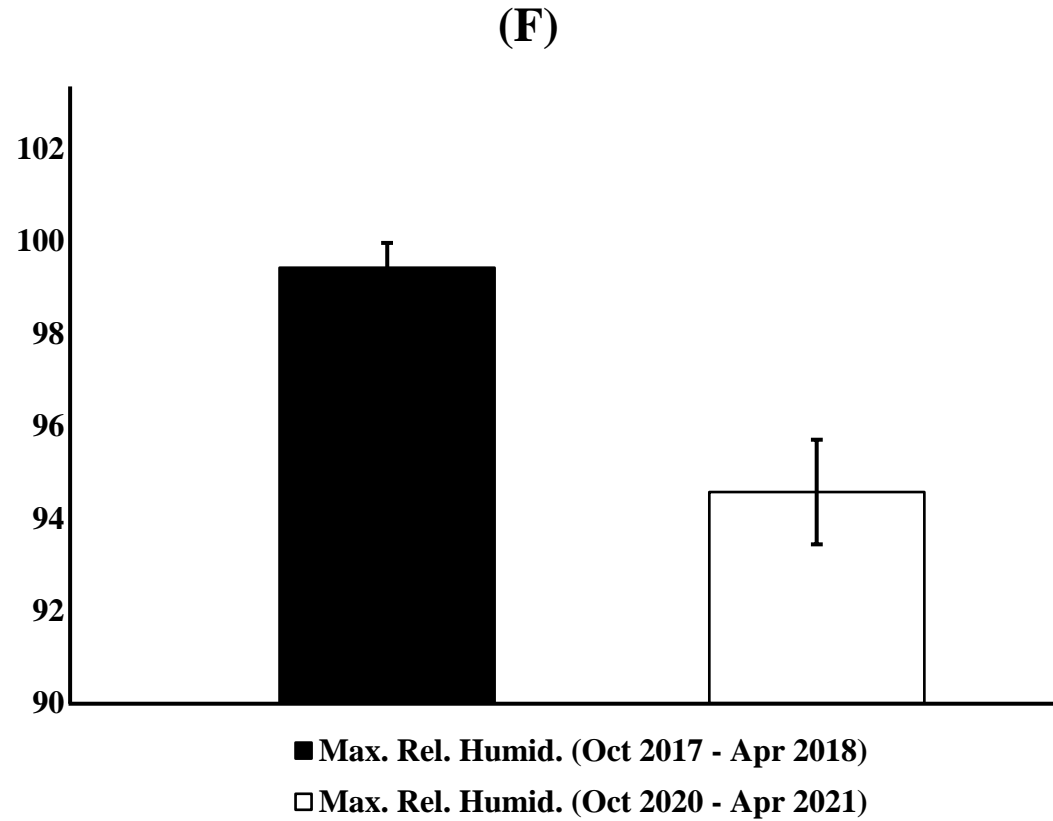


Figure 1F: Maximum relative humidity (Average \pm S.D). Significant difference observed ($F(1,12) = 105, p = 3E-07$)

(G)

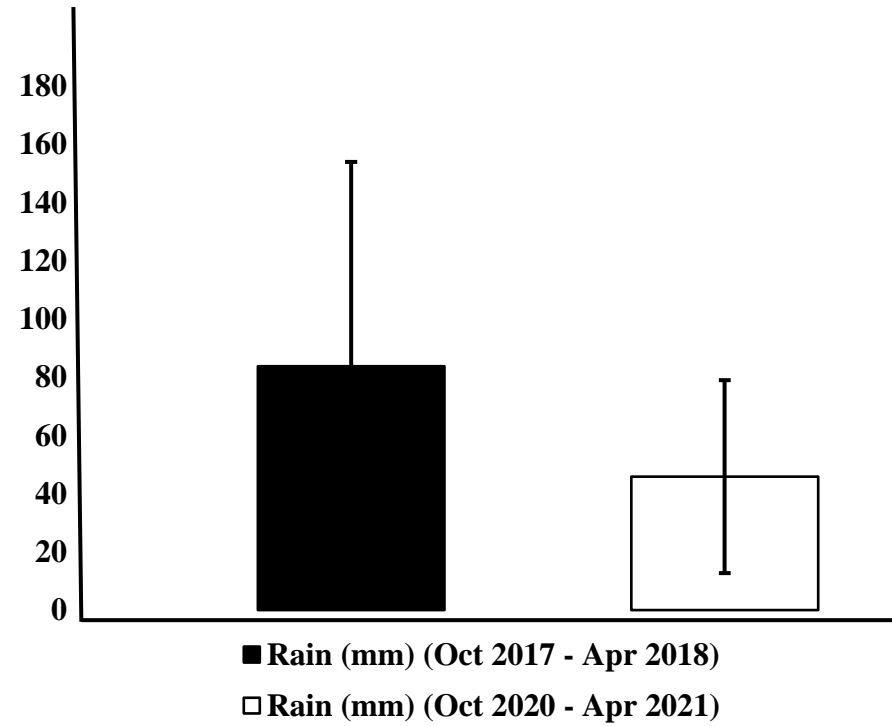


Figure 1G: Rain (Average \pm S.D) observed in both vintages. No significant difference was reported ($p > 0.05$)