

A

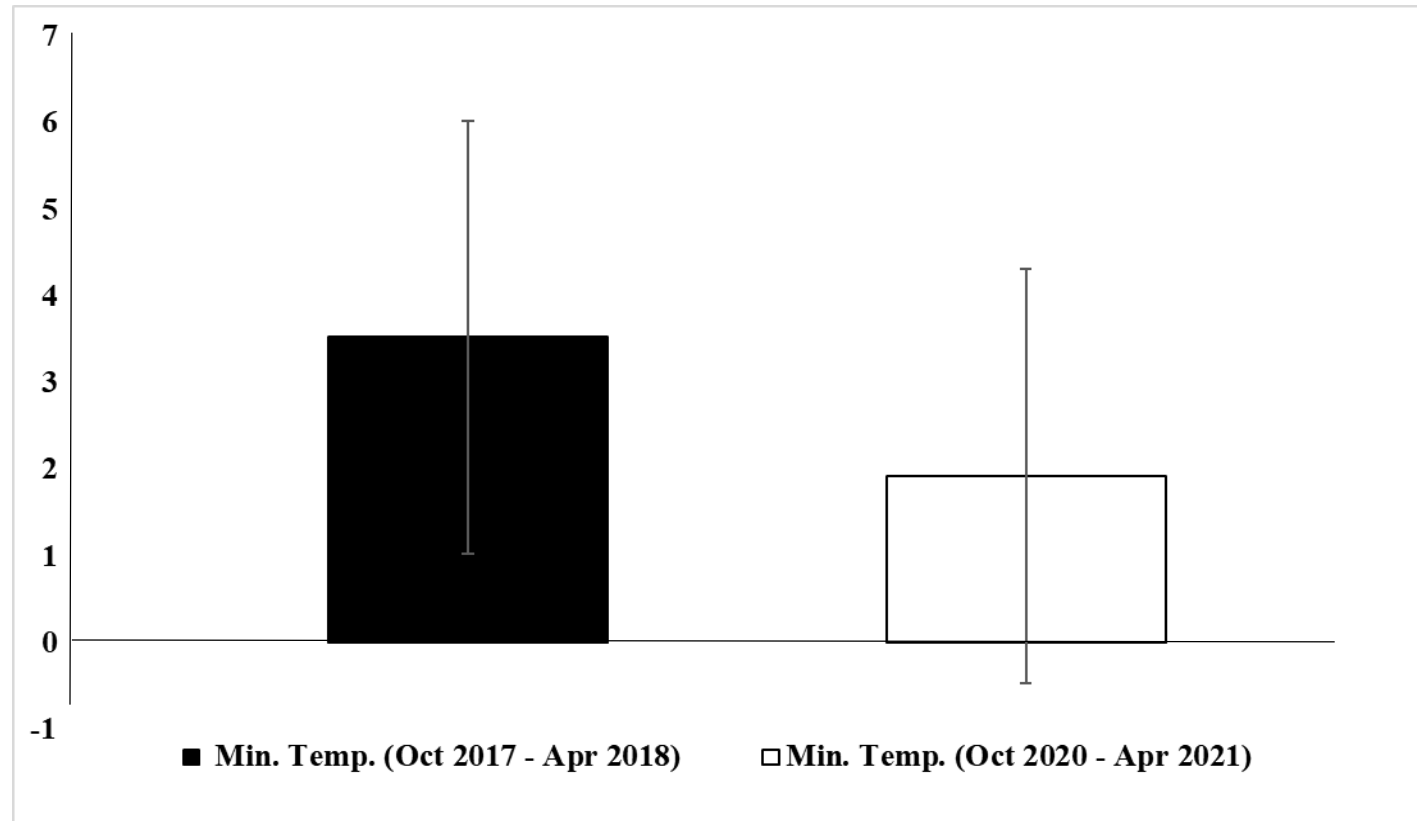


Figure A) Minimum temperature (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$).

B

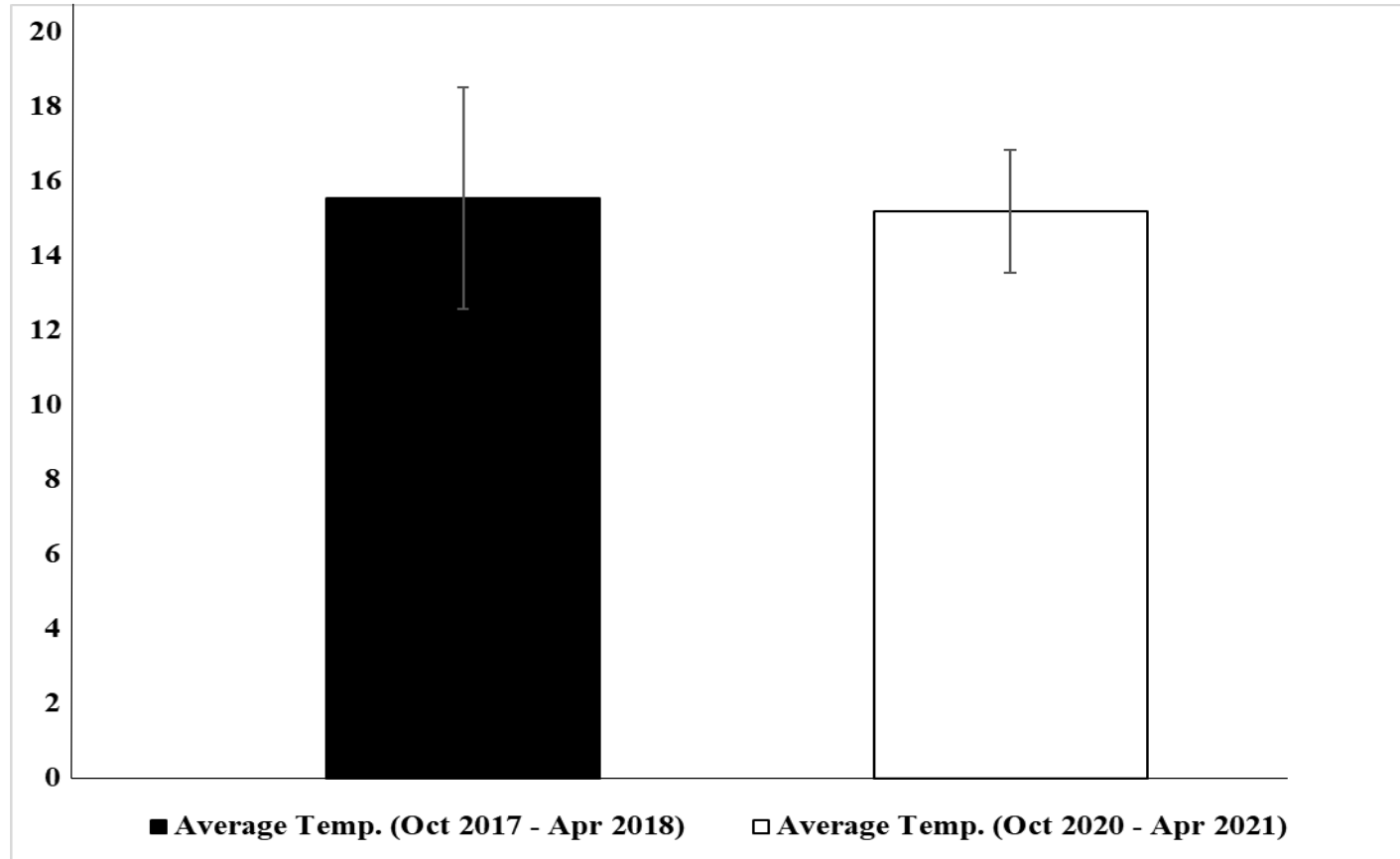


Figure B) Average temperature (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$).

C

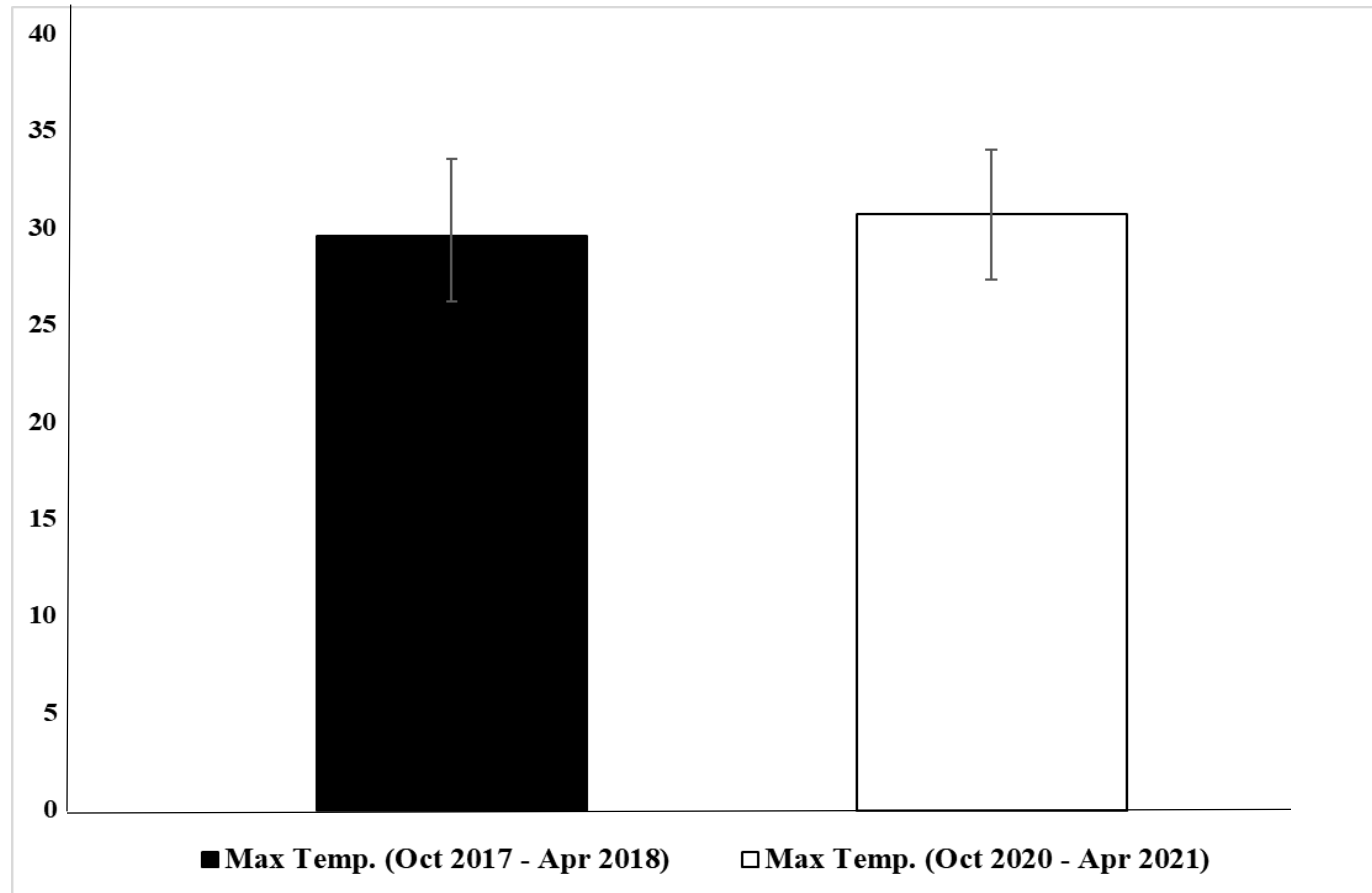


Figure C) Maximum temperature (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$).

D

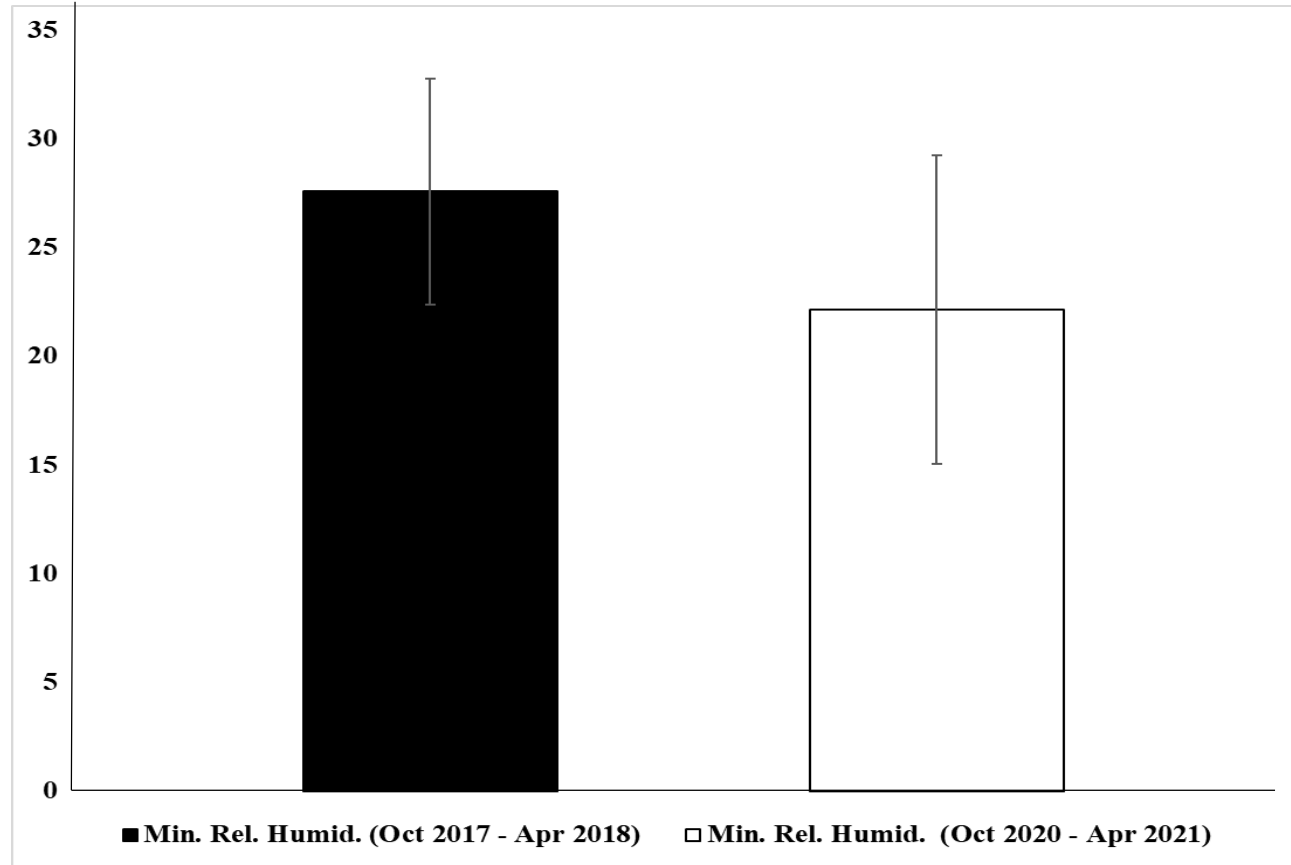


Figure D) Minimum relative humidity (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$).

E

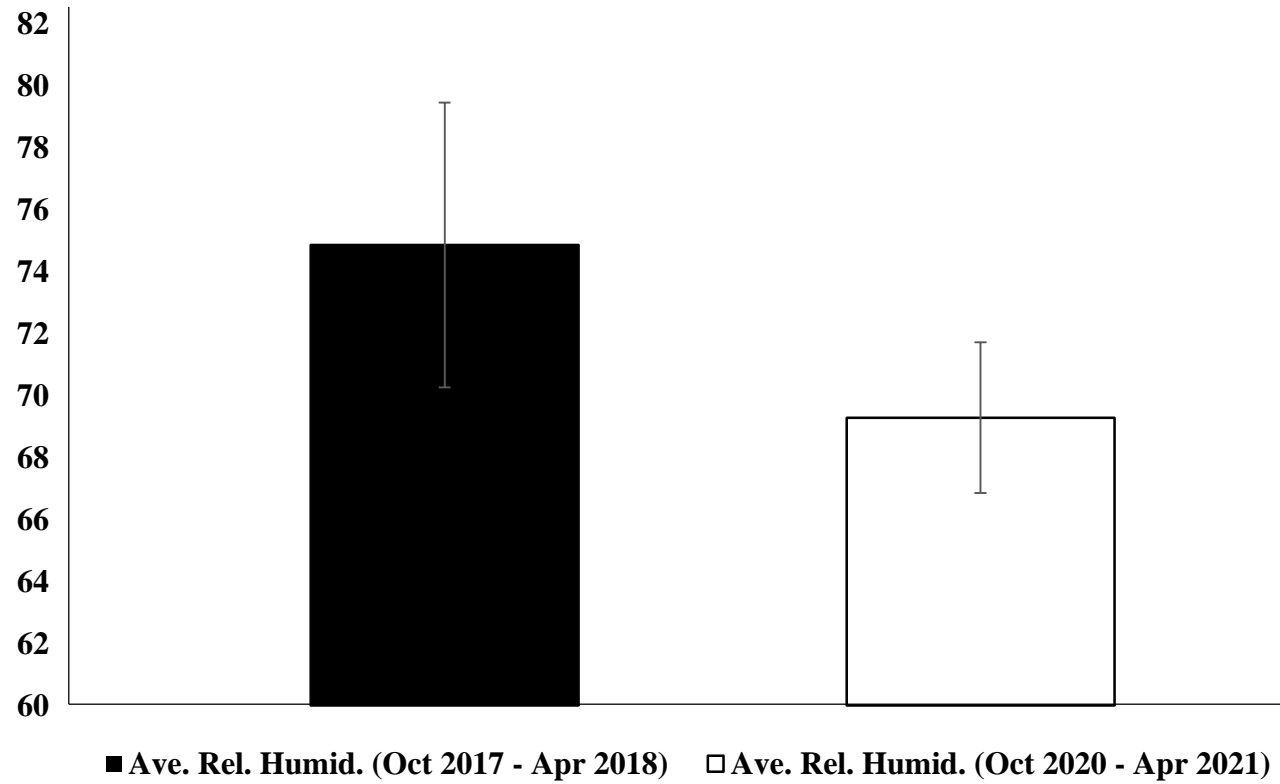


Figure E) Average relative humidity (Average \pm S.D) observed in both vintages. Values were significantly different ($p < 0.05$).

F

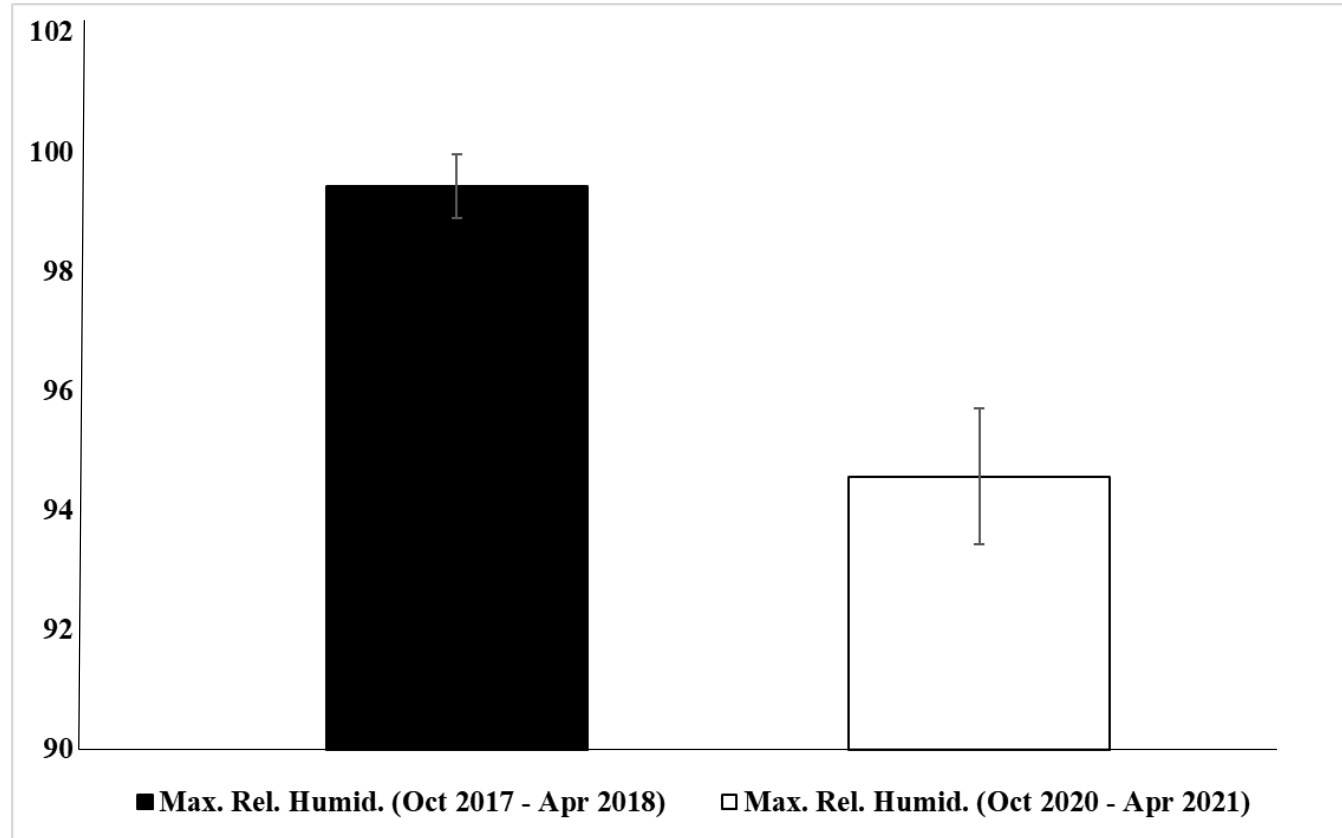


Figure F) Maximum relative humidity (Average \pm S.D) observed in both vintages. Values were significantly different ($p < 0.05$).

G

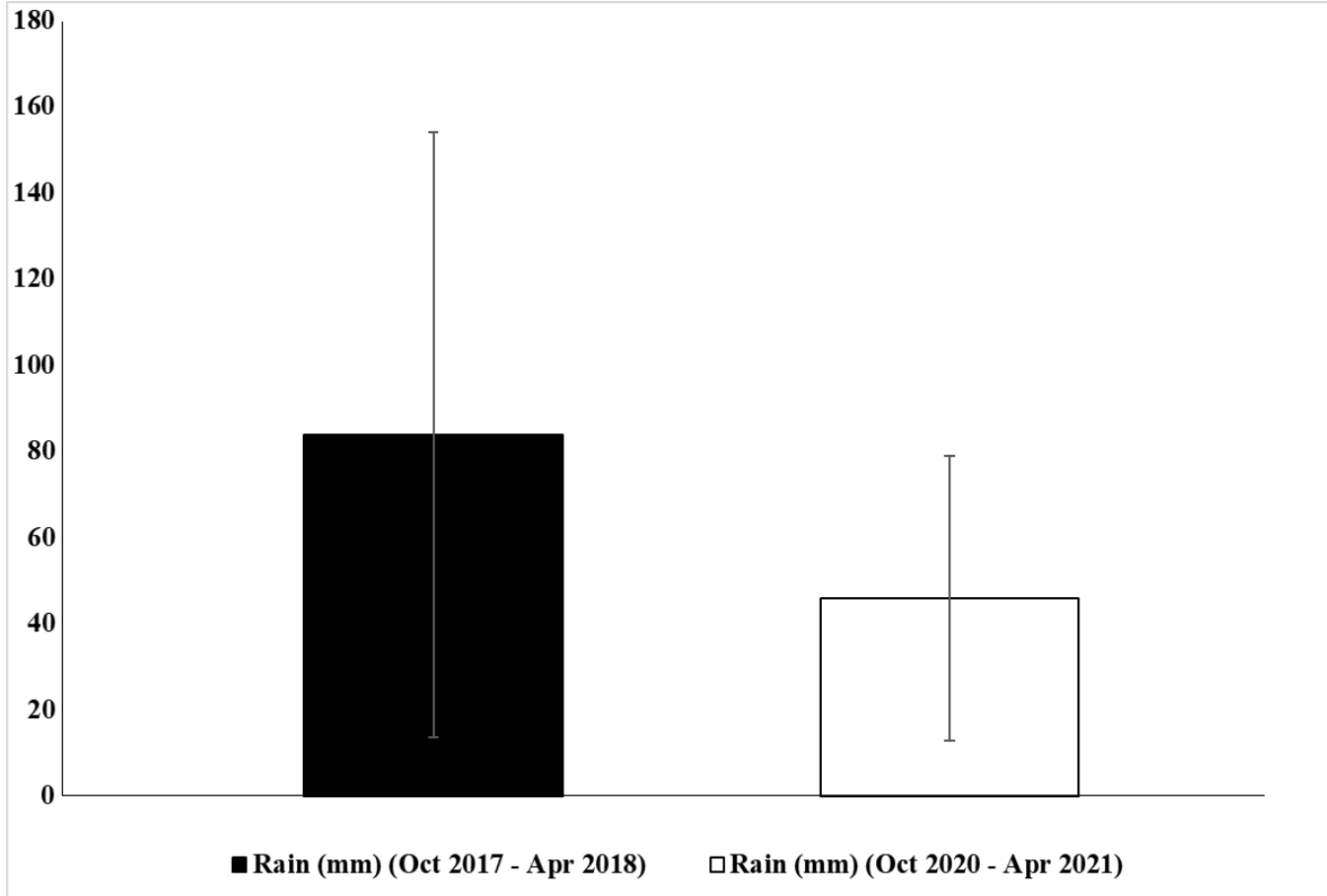


Figure G) Rainfall (Average \pm S.D) observed in both vintages. No significant difference was observed ($p > 0.05$).