

Figure S1. Skin colour hue of pomegranate fruit from control and melatonin-treated trees during storage at 10 °C. Data are the mean \pm SE. Different letters show significant differences ($p < 0.05$) among treatments for each sampling date.

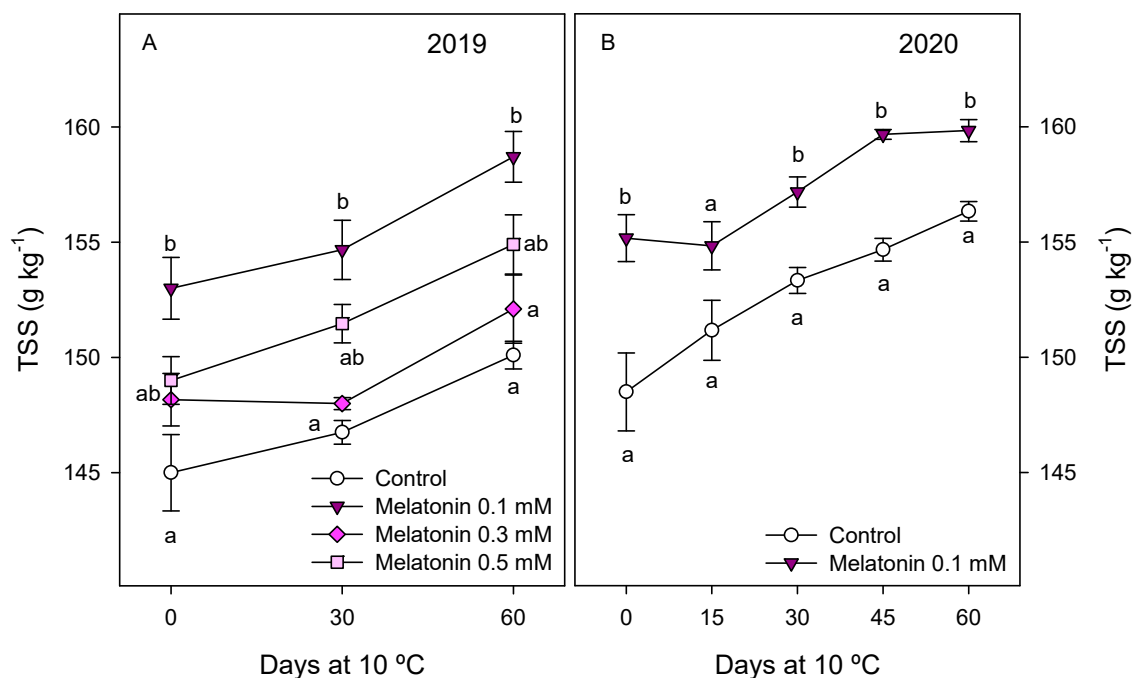


Figure S2. Total soluble solids (TSS) in arils of pomegranate fruit from control and melatonin-treated trees during storage at 10 °C. Data are the mean \pm SE. Different letters show significant differences ($p < 0.05$) among treatments for each sampling date.

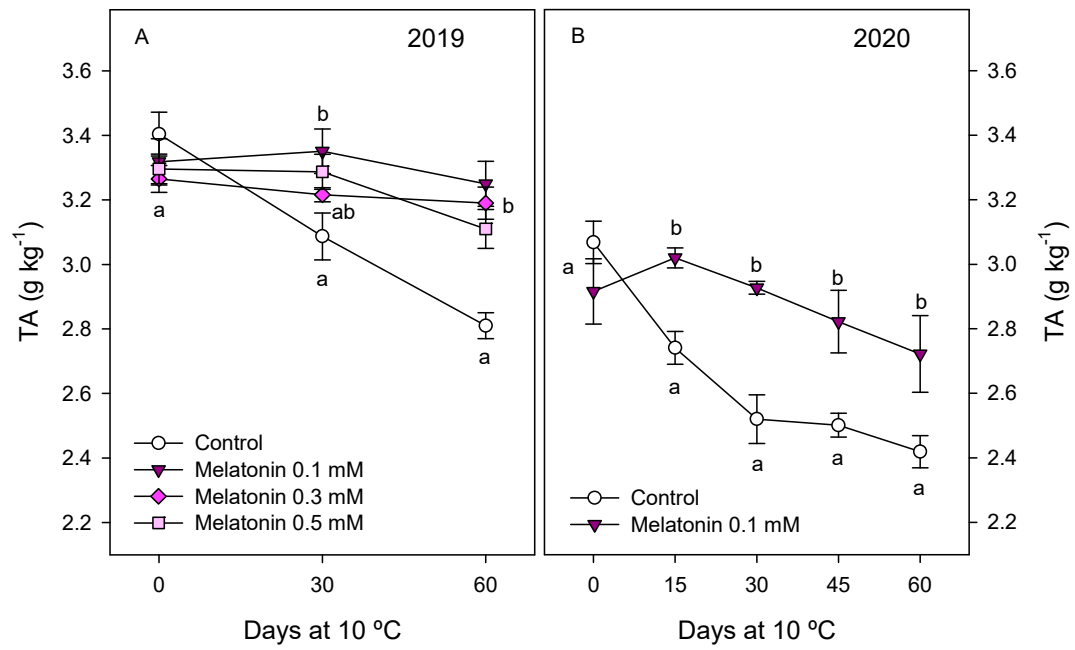


Figure S3. Titratable acidity (TA) in arils of pomegranate fruit from control and melatonin-treated trees during storage at 10 °C. Data are the mean \pm SE. Different letters show significant differences ($p < 0.05$) among treatments for each sampling date.