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Supplementary Material

Does the hydrocooling of *Vitis vinifera* cv. Semillon vines protect the vegetative and reproductive growth processes and vine performance against high summer temperatures?

Dennis H. Greer^{A,B} and Mark M. Weedon^A

^ANational Wine and Grape Industry Centre, School of Agricultural and Wine Sciences, Charles Sturt University, Locked Bag 588 Wagga Wagga, NSW 2678, Australia.

^BCorresponding author: Email: dgreer@csu.edu.au

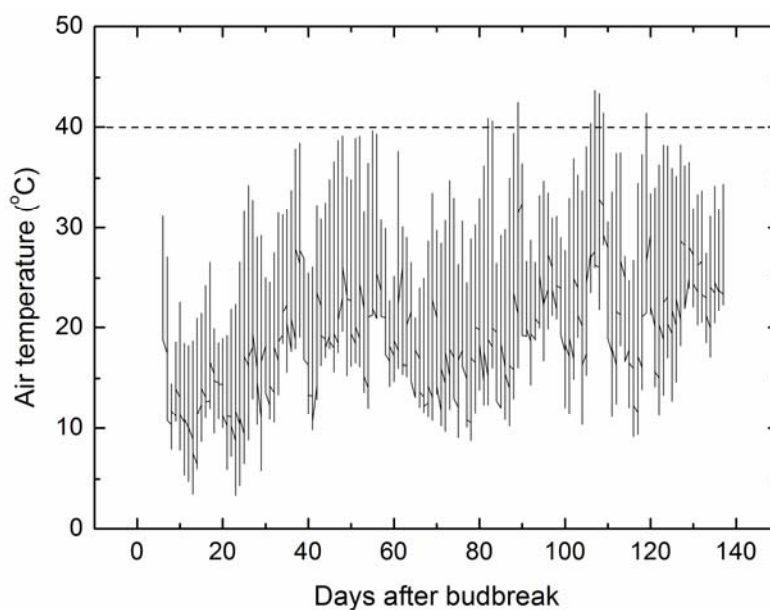


Fig. S1. Mean hourly air temperatures recorded over the 2009–10 growing season and measured in the vineyard above the canopy in a protected screen.

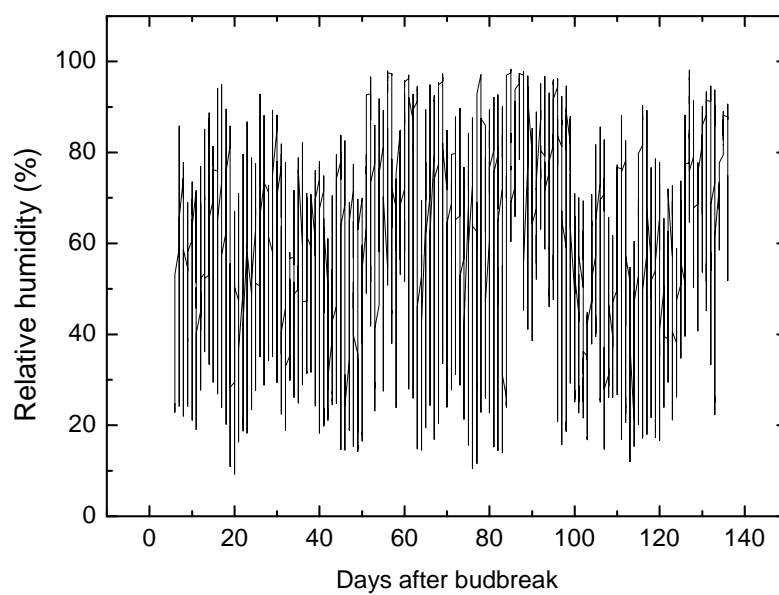


Fig. S2. The diurnal change in relative humidity measured in the vineyard across the 2009–10 growing season.

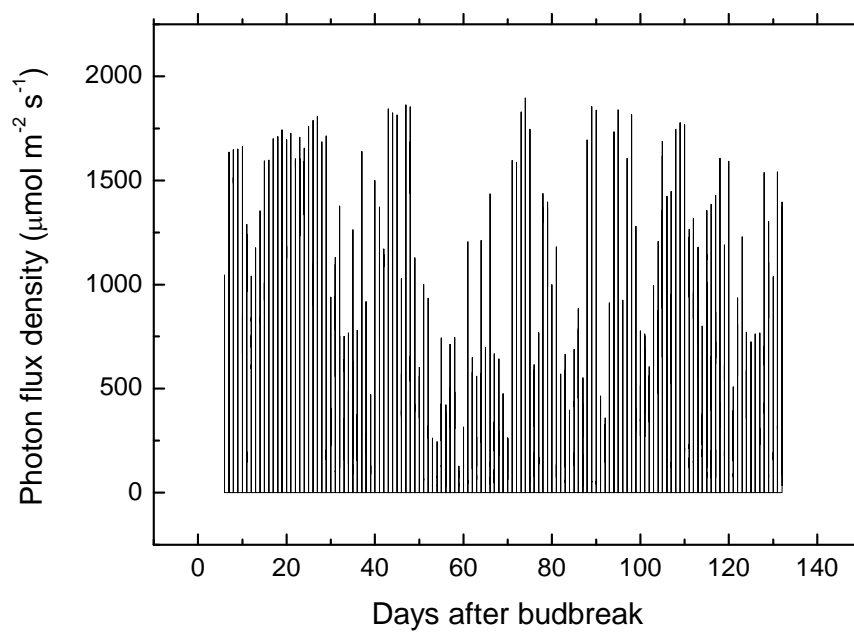


Fig. S3. The diurnal change in photon flux density measured in the vineyard across the 2009–10 growing season.