



Figure S1. Temperature (°C) and relative humidity (%) values for 2018 (black line) and 2019 (red line).

Table S1. Effect of irrigation strategy and plant type on BER yield (BER) and the fruit number of BER (No. BER).

	BER (kg plant⁻¹)	No. BER (fruit plant⁻¹)
Irrigation strategy (IS)		
C	0.017	0.137
DI	0.034	0.394
Plant type (PT)		
V	0.040	0.408
V/N	0.012	0.123
ANOVA (df)		
	% Sum of the Squares	
IS (1)	6.14 n.s.	10.32 n.s.
PT (1)	16.41 n.s.	12.66 n.s.
IS*PT (1)	0.00 n.s.	0.70 n.s.
Residuals (8)	77.45	76.32
Std. Dev. (+)	0.037	0.429

The mean values followed by the different lowercase letters in each column indicate significant differences at $P \leq 0.05$ using the LSD test. ** and * indicate significance at $P \leq 0.01$ and $P \leq 0.05$ respectively, n.s. no significant difference. (+) Standard deviation, calculated as the square root of the residual sum of squares. df degrees of freedom.