Table S1. Effects of light conditions on fresh weight and dry weight of fruits, leaves and stems.

(88 DAT). Values are average ± DS of three replications.

Supplemental Light (SL)	Leaves	Stem	Fruits	Leaves	Stem	Fruits
	Fresh Weight			Dry Weight		
	g plant^{-1}			g 100 g FW^{-1}		
Control (NL)	534.5 ± 141.2	391.8 ± 82.4	1110.1 ± 101.1	7.9 ± 0.4	9.9 ± 1.1	6.4 ± 0.5
R+B	479.5 ± 93.6	383.0 ± 38.1	1233.3 ± 97.4	8.7 ± 0.3	8.8 ± 0.8	5.8 ± 0.6
R+B+FR	456.5 ± 57.4	395.9 ± 69.3	1237.6 ± 132.7	8.9 ± 0.6	10.7 ± 0.5	5.6 ± 0.4
Significance [1]						
NL *vs* SL	NS	NS	NS	**	NS	NS
R+B *vs* R+B+FR	NS	NS	NS	NS	*	NS

[1] Significance: * and ** respectively for $p \leq 0.05$ and $p \leq 0.01$; NS, not significant.

Table S2. Effects of light conditions on fresh weight and dry weight of fruits, leaves and stems.

(110 DAT). Values are average ± DS of three replications.

Supplemental Light (SL)	Leaves	Stem	Fruits	Leaves	Stem	Fruits
	Fresh Weight			Dry Weight		
	g plant^{-1}			g 100 g FW^{-1}		
Control (NL)	408.8 ± 65.6	155.5 ± 5.9	966.0 ± 194.1	9.0 ± 0.5	8.8 ± 1.0	7.4 ± 2.1
R+B	364.4 ± 58.9	164.3 ± 13.8	1260.0 ± 207.3	9.5 ± 0.4	10.2 ± 2.7	6.5 ± 1.5
R+B+FR	407.6 ± 73.2	200.0 ± 10.8	1297.6 ± 184.4	10.2 ± 0.4	10.0 ± 2.6	7.0 ± 1.9
Significance [1]						
NL *vs* SL	NS	**	NS	*	NS	NS
R+B *vs* R+B+FR	NS	NS	NS	*	NS	NS

[1] Significance: * and ** respectively for $p \leq 0.05$ and $p \leq 0.01$; NS, not significant.

Table S3. Effects of light conditions on fresh weight and dry weight of fruits, leaves and stems.

(137 DAT). Values are average ± DS of three replications.

Supplemental Light (SL)	Leaves	Stem	Fruits	Leaves	Stem	Fruits
	Fresh Weight			Dry Weight		
	g plant^{-1}			g 100 g FW^{-1}		
Control (NL)	406.84 ± 95.9	377.5 ± 29.2	476.3 ± 223.2	14.3 ± 1.3	11.3 ± 1.1	8.3 ± 1.4
R+B	554.83 ± 85.2	445.6 ± 21.6	564.3 ± 284.3	13.4 ± 1.5	10.9 ± 1.1	8.1 ± 1.7
R+B+FR	426.87 ± 88.8	424.2 ± 82.5	670.3 ± 248.1	12.8 ± 1.9	14.2 ± 2.5	7.9 ± 1.5
Significance [1]						
NL *vs* SL	NS	NS	NS	NS	NS	NS
R+B *vs* R+B+FR	NS	NS	NS	NS	NS	NS

[1] Significance: * and ** respectively for $p \leq 0.05$ and $p \leq 0.01$; NS, not significant.