

Table S2. Shoot dry/fresh weight (%) of *Ocimum basilicum* under four UV-A radiation treatments harvested at three time intervals. Data points represent mean $\pm$ SE (n = 8; 2 plants per treatment $\times$ 4 replications replications). NS indicates non-significance at $P \geq 0.05$ within each harvest date.

-----Days after Treatment (DAT)-----			
Treatment	3 DAT	7 DAT	14 DAT
UV 0 W·m ⁻²	8.47 $\pm$ 0.47	8.77 $\pm$ 0.15	10.02 $\pm$ 0.23
UV 10 W·m ⁻²	8.13 $\pm$ 0.38	8.77 $\pm$ 0.16	10.09 $\pm$ 0.23
UV 20 W·m ⁻²	8.46 $\pm$ 0.22	8.90 $\pm$ 0.34	10.02 $\pm$ 0.34
UV 30 W·m ⁻²	8.49 $\pm$ 0.24	8.71 $\pm$ 0.23	9.98 $\pm$ 0.38
Significance	NS	NS	NS