

## APPENDIX B: Errata

[III] On page 299, Pic.5 *should be replaced with* Figure 2 in this dissertation.

[VI] On page 159, the values of the photon flux density of spectral components in percentage of the total photon flux density for the light treatments R, Exp1, Exp2 and Exp3 used in growth test T3, *are as given in* Table 2 in this dissertation.

On page 159, line 4,  $\text{mmol m}^{-2} \text{s}^{-1}$  *should be replaced with*  $\mu\text{mol m}^{-2} \text{s}^{-1}$ .

[VII] On page 314, first full paragraph, the text ‘Cryptochromes, principally thought of as red/far-red reversible pigments, are extremely sensitive to entire illumination spectrum and even small variations in the spectrum can initiate responses in the cryptochrome system’ *should be replaced with* ‘Phytochromes, principally thought of as red/far-red reversible pigments, are extremely sensitive to entire illumination spectrum and even small variations in the spectrum can initiate responses in the phytochrome system’.

[VIII] On page 855, right column, second full paragraph, line 6, 44% *should be replaced with* 59%.

On page 857, right column, the caption text of Fig. 6 *should be replaced with* the one of Figure 14 in this dissertation.