

Figure S3

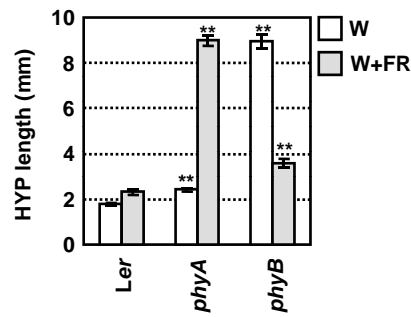


Figure S3. Effect of very low R:FR ratios on hypocotyl elongation of wild-type (*Ler*), *phyA* and *phyB* seedlings under high light intensity. Seedlings were germinated and grown (PAR was of 15-16 $\mu\text{mol}\cdot\text{m}^{-2}\cdot\text{s}^{-1}$) as indicated in Fig. 2a. Under W+FR, R:FR was 0.043. Mean and SE values represent at least 25 seedlings from each light treatment. Asterisks indicate significant differences (* $P<0.05$; ** $P<0.01$) relative to control seedlings (*Ler*) grown under the same light conditions.