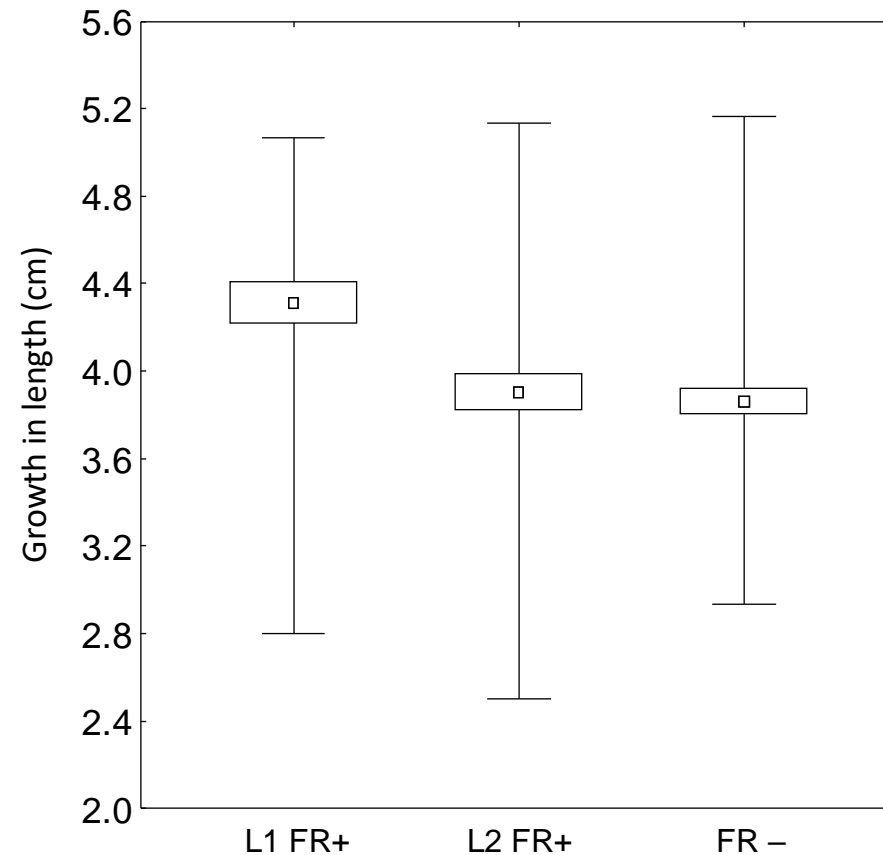


## Bryophytes can recognize their neighbours through volatile organic compounds

Eliška Vicherová, Robert Glinwood, Tomáš Hájek, Petr Šmilauer and Velemir Ninkovic



**Supplemental Figure S6.** The length increment of *H. vernicosus* shoots grown under artificial light without FR light addition (FR-) and added FR light (L1 FR+, L2 FR+) in cultivation units (Fig. 1) for 30 days (L2 FR+ had more blue light than L1 FR+, see methods and Fig. S2 for details). The shoots exposed and unexposed to *S. flexuosum* VOCs were pooled together for the statistical analysis. The *H. vernicosus* growth increment was not significantly affected by different light treatments ( $F_{2,5}=2.6$ ,  $p=0.17$ , see also Fig. 3 for different data presentation). The box and whiskers depict  $\pm$  s.e. and minimum/maximum values.