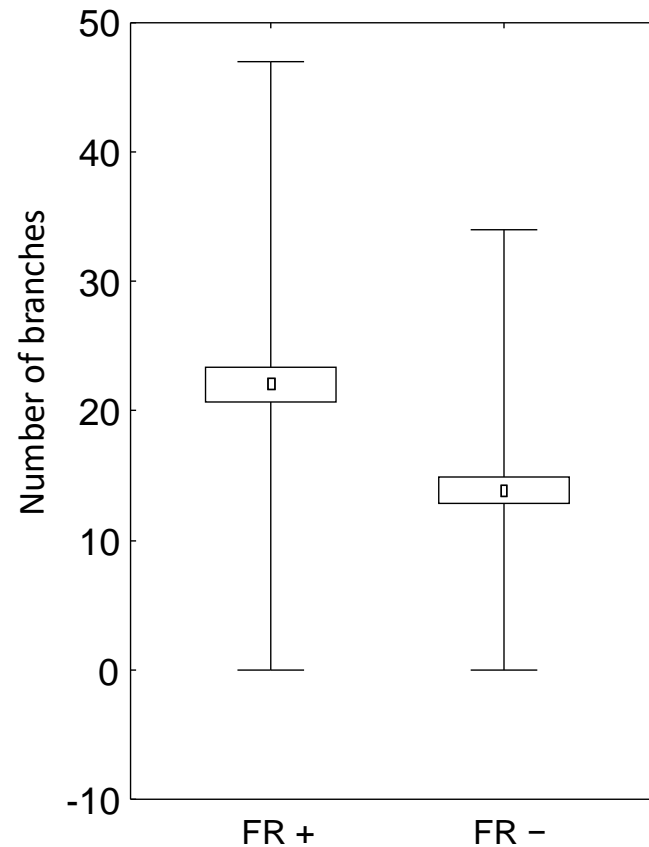


Bryophytes can recognize their neighbours through volatile organic compounds

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Supplemental Figure S5. The number of branches created by *H. vernicosus* shoots grown under artificial light with and without FR light supplementation (FR+ and FR-) in cultivation units (Fig. 1) for 30 days (FR+ includes L1 and L2 FR+, see methods for details). The shoots exposed and unexposed to *S. flexuosum* VOCs were pooled together for the statistical analysis. FR+ induced creation of more short branches ($F_{1,7}=7.2$, $p=0.03$). The box and whiskers depict \pm s.e. and minimum/maximum values.