

Supporting online material for the paper:

Scandinavian *Oncophorus* (Bryopsida, Oncophoraceae): species, cryptic species, and intraspecific variation

by Lars HEDENÄS, Swedish Museum of Natural History, Department of Botany, Box 50007, SE-104 05 Stockholm, Sweden; E-mail: lars.hedenas@nrm.se

Figures **S1** and **S2**: Boxplots with median values, quartiles, and whiskers from maximum to minimum values, for cell sizes in the upper, middle, and basal leaf portions for *Oncophorus elongatus*, *O. integerrimus*, *O. virens*, *O. wahlenbergii* B, and *O. wahlenbergii* AC.

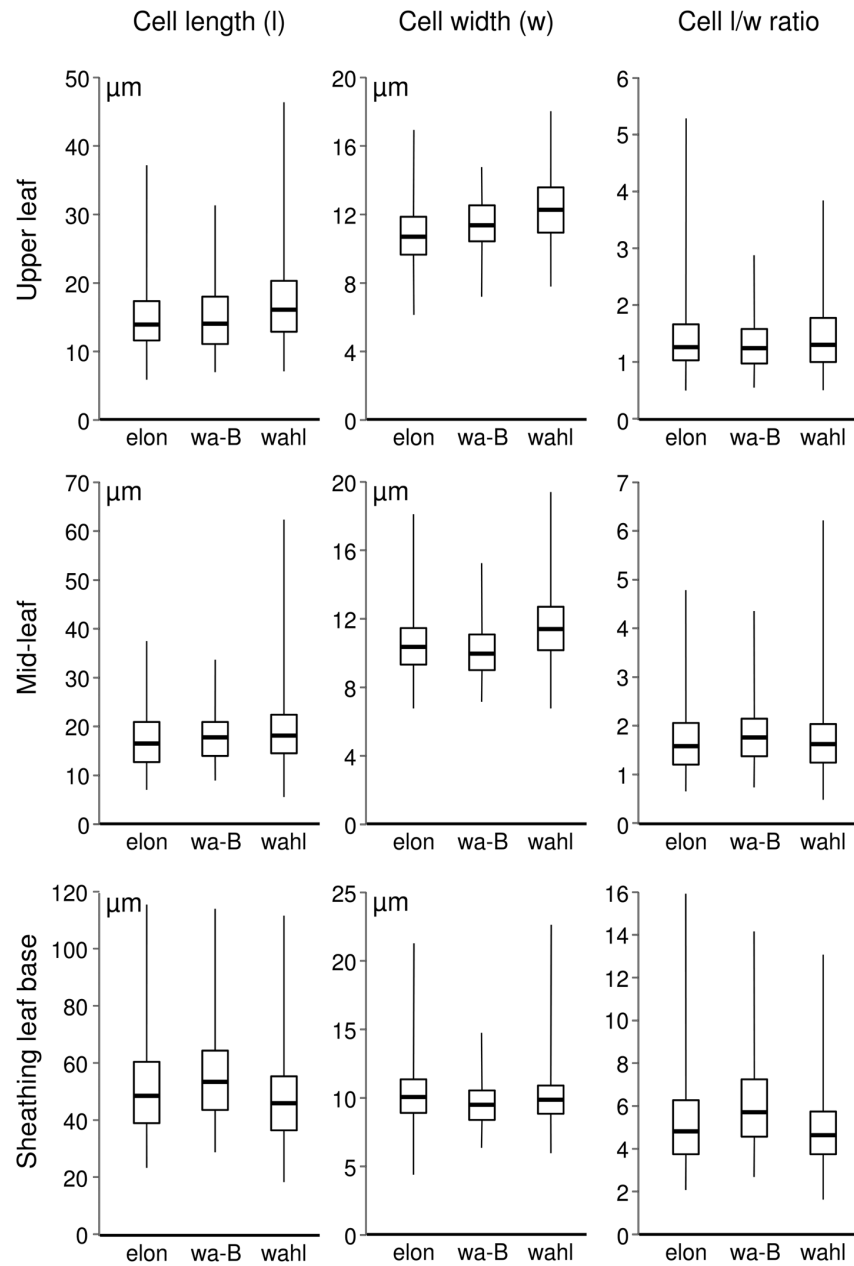


Fig. S1. Boxplots with median values, quartiles, and whiskers from maximum to minimum values, for cell sizes in the upper, middle, and basal leaf portions for *Oncophorus elongatus* (elon; 18 specimens), *O. wahlenbergii* B (wa-B; 3) and *O. wahlenbergii* A and C (wahl; 14) (cf. Fig. 1). From each molecularly identified specimen, three leaves were arbitrarily selected, and at each position in the leaf 20 cells were measured. Thus, for each parameter the number of measurements was 1080 in *O. elongatus*, 180 in *O. wahlenbergii* B, and 840 in *O. wahlenbergii* A and C.

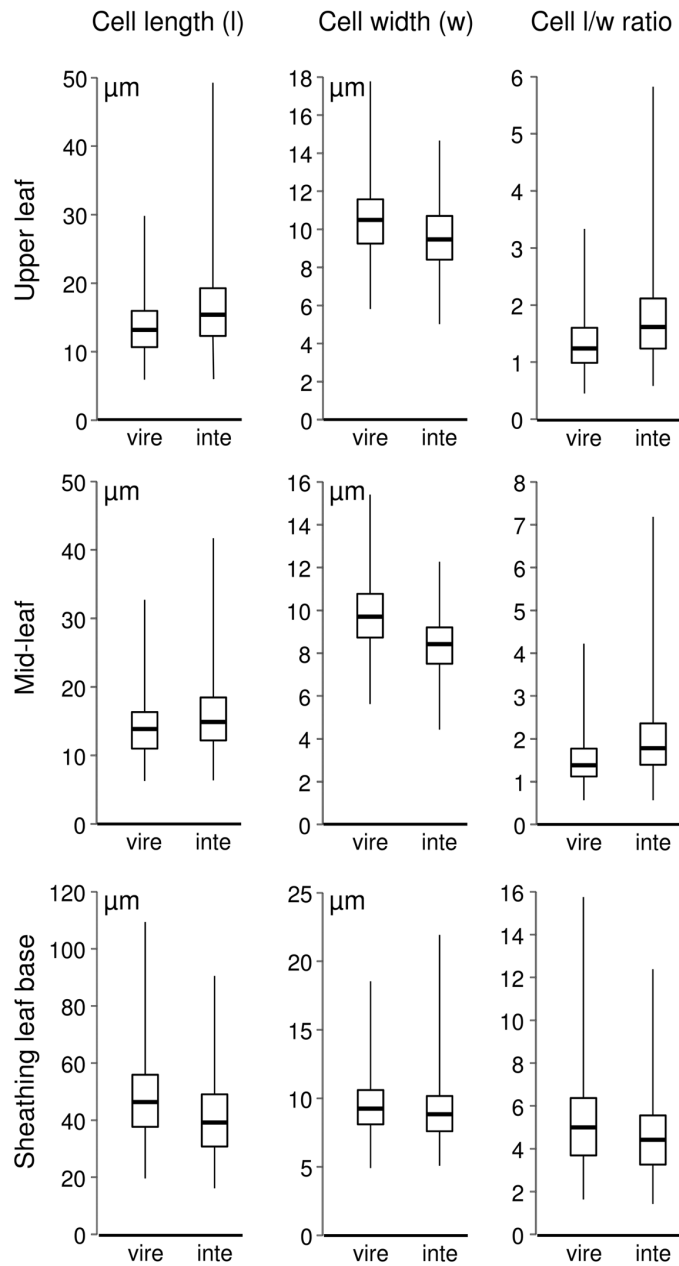


Fig. S2. Boxplots with median values, quartiles, and whiskers from maximum to minimum values, for cell sizes in the upper, middle, and basal leaf portions for *Oncophorus virens* (vire; 10 specimens) and *O. integerrimus* (inte; 10). From each molecularly identified specimen, three leaves were arbitrarily selected, and at each position in the leaf 20 cells were measured. Thus, for each parameter and species, the number of measurements was 600.