

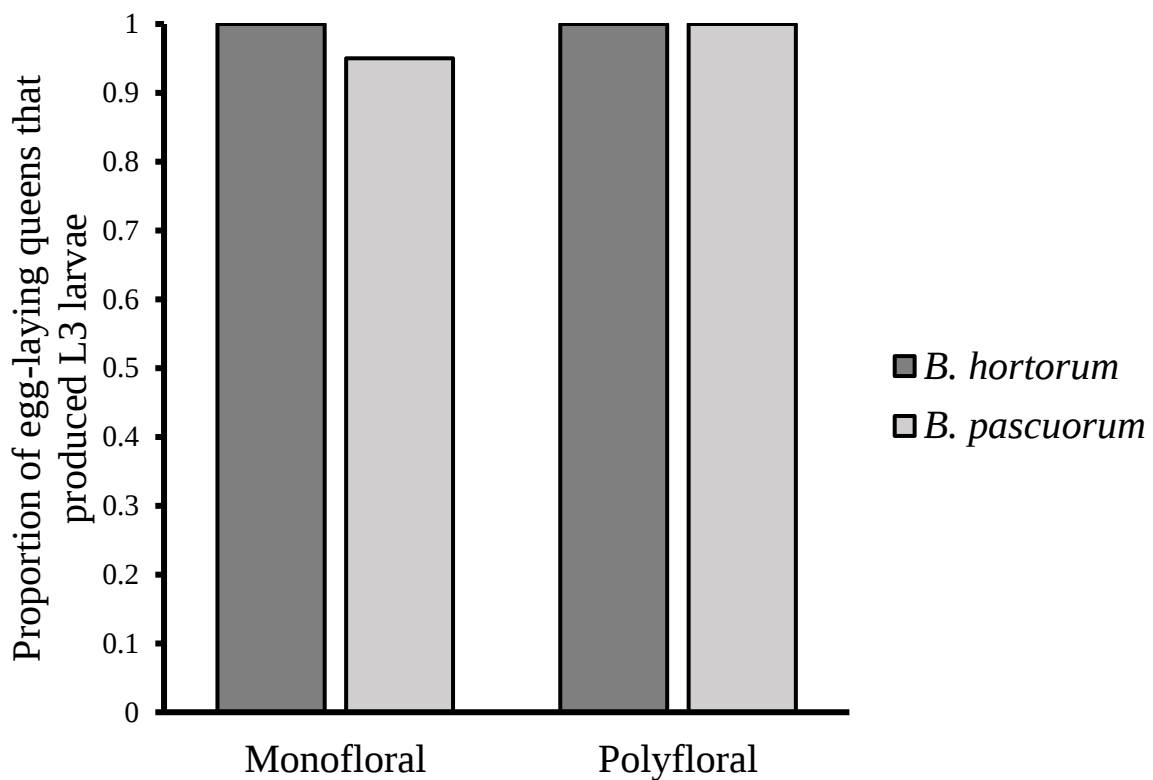
Effect of diet on incipient colony success for two long-tongued bumblebee species in the laboratory

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Submitted to *Insectes Sociaux*

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SUPPLEMENTARY FIGURES



Supplementary Figure 1 Incipient colony success of wild-caught *B. hortorum* (n = 20; dark grey) and *B. pascuorum* (n = 61; light grey) bumblebee queens measured by the proportion of egg-laying queens (n = 52) that produced L3 larvae (n = 51). Queens were randomly assigned a diet treatment of either monofloral hawthorn pollen or a polyfloral wildflower pollen mix.