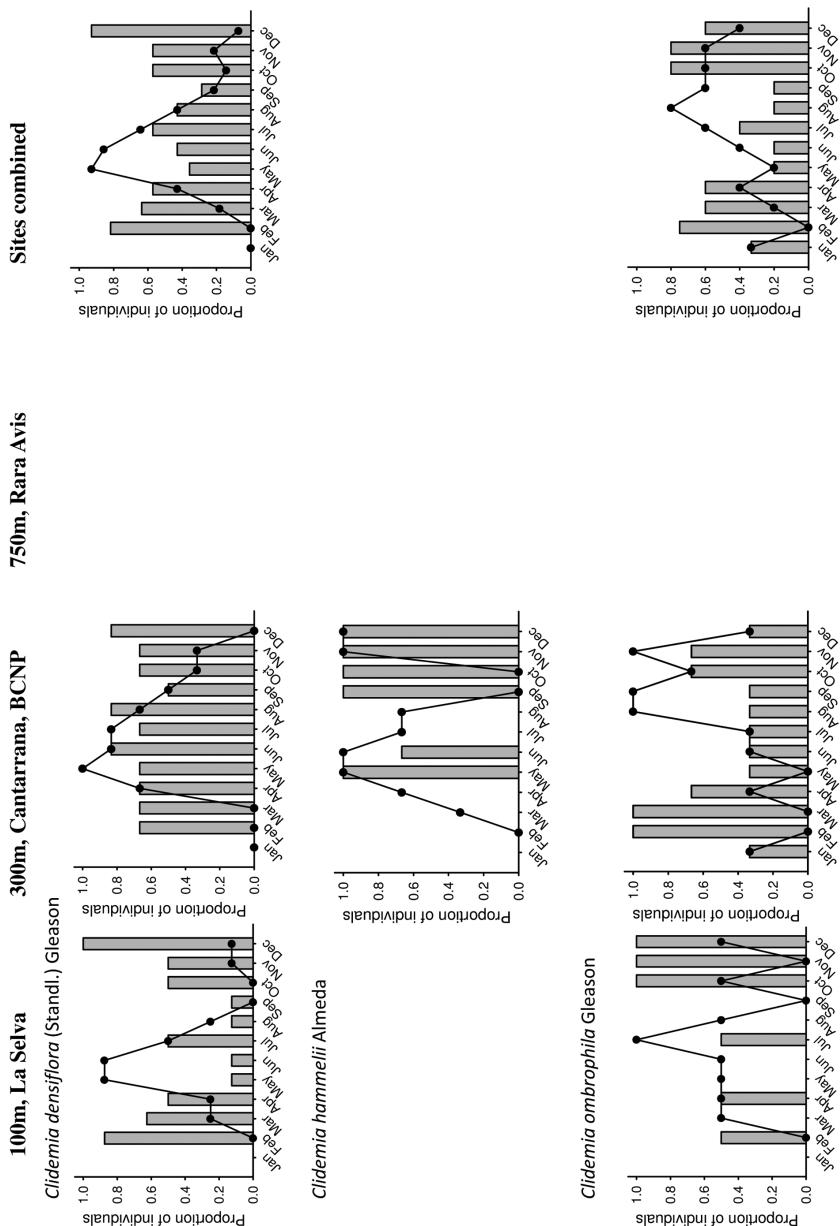
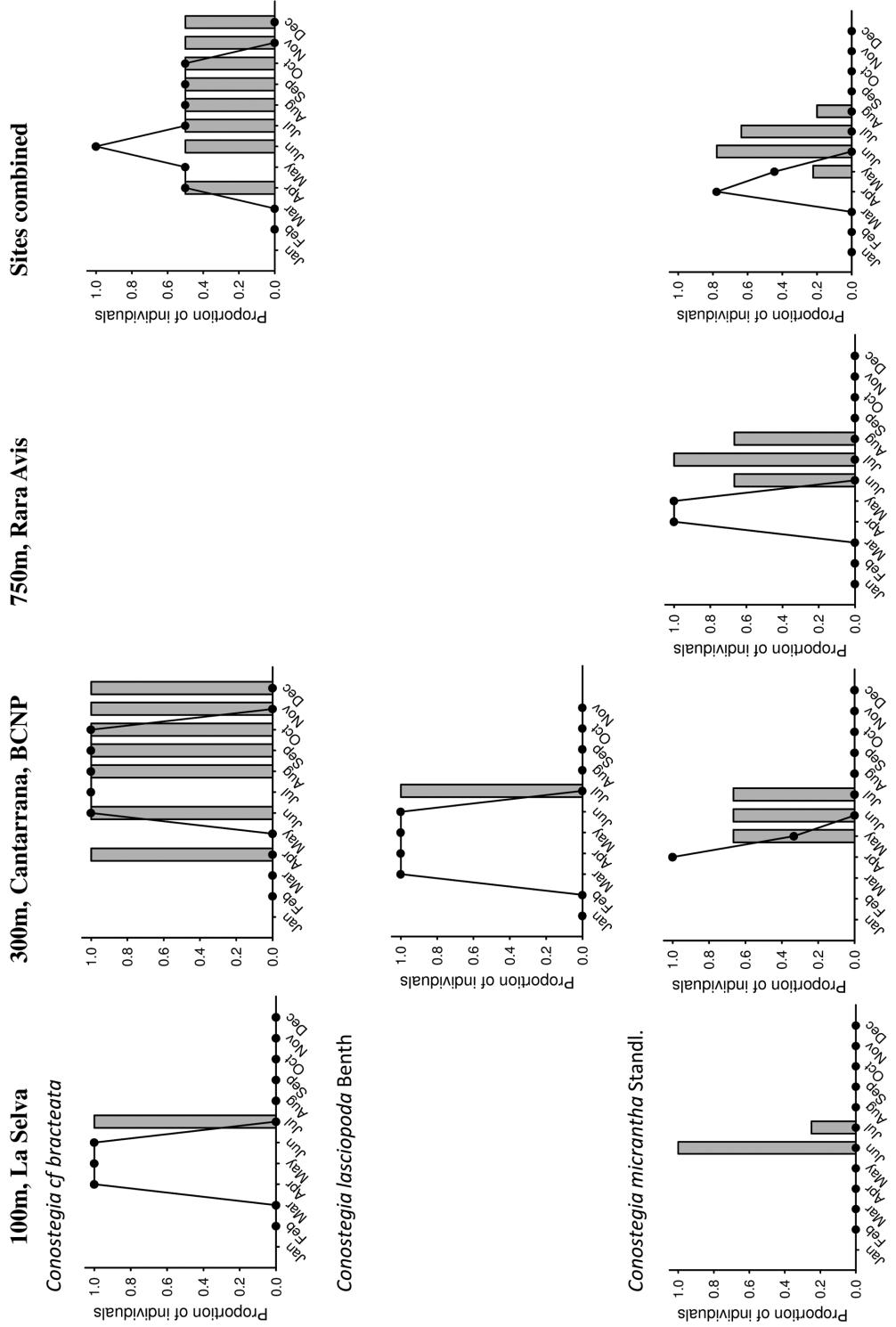
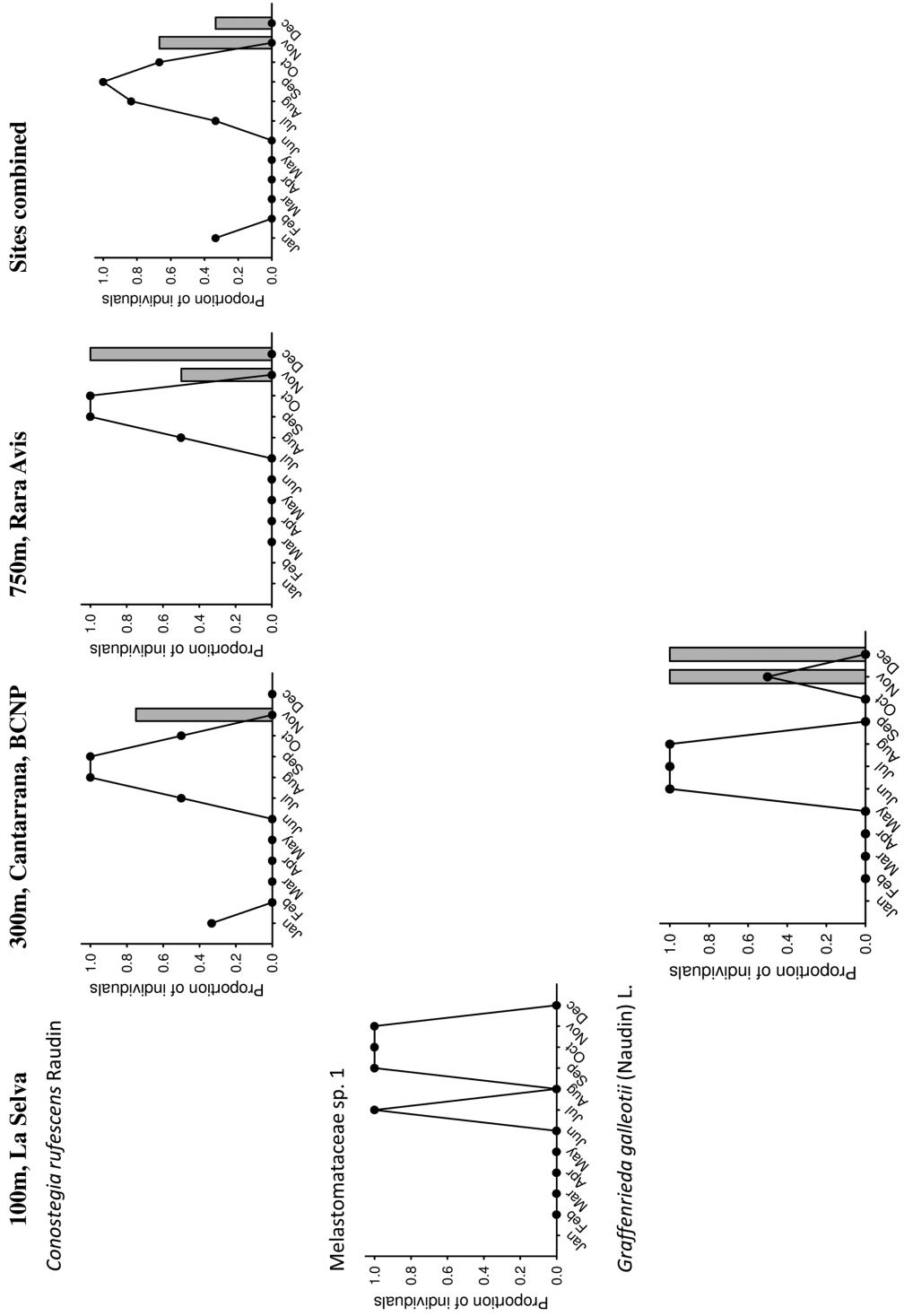


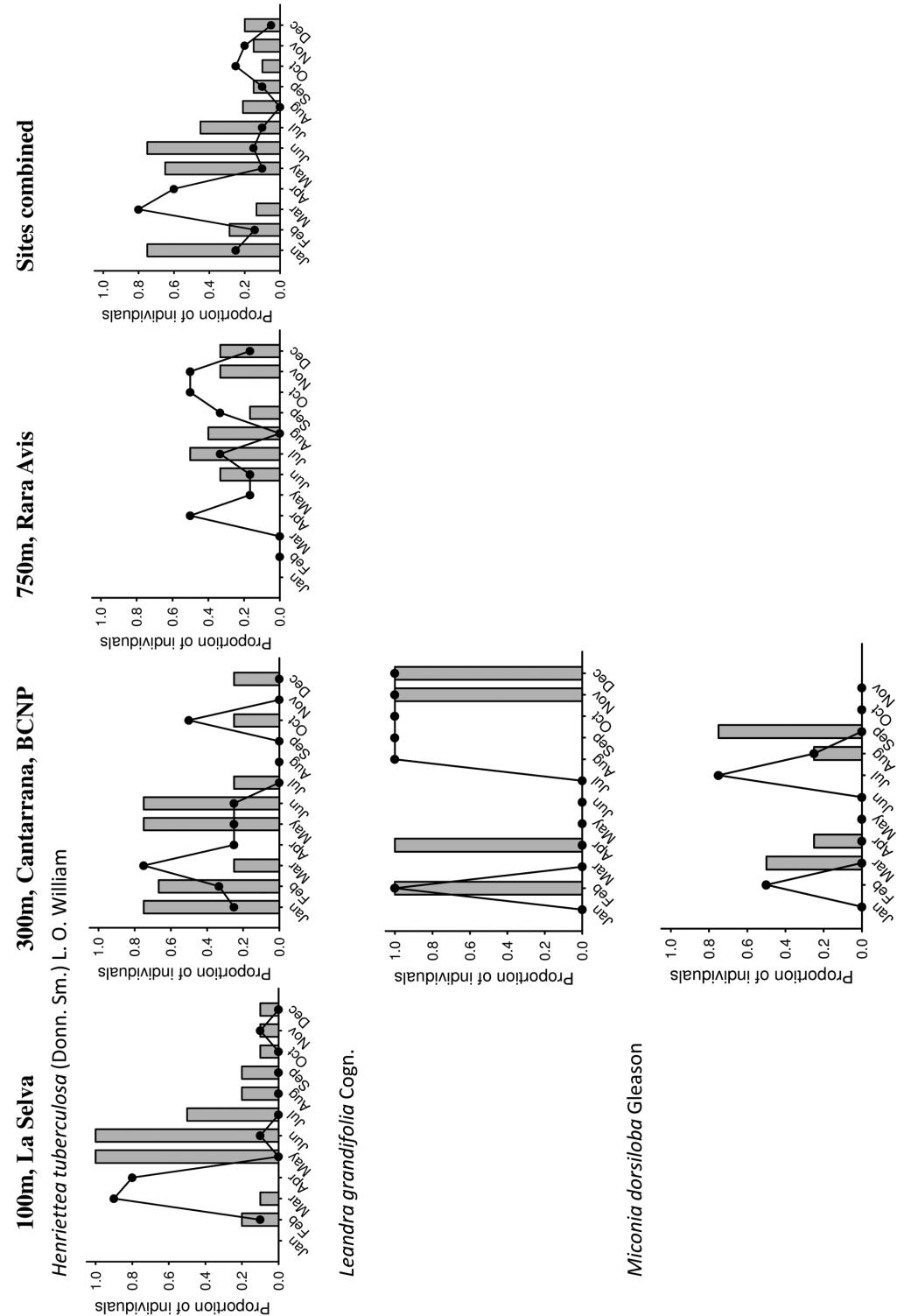
APPENDIX I

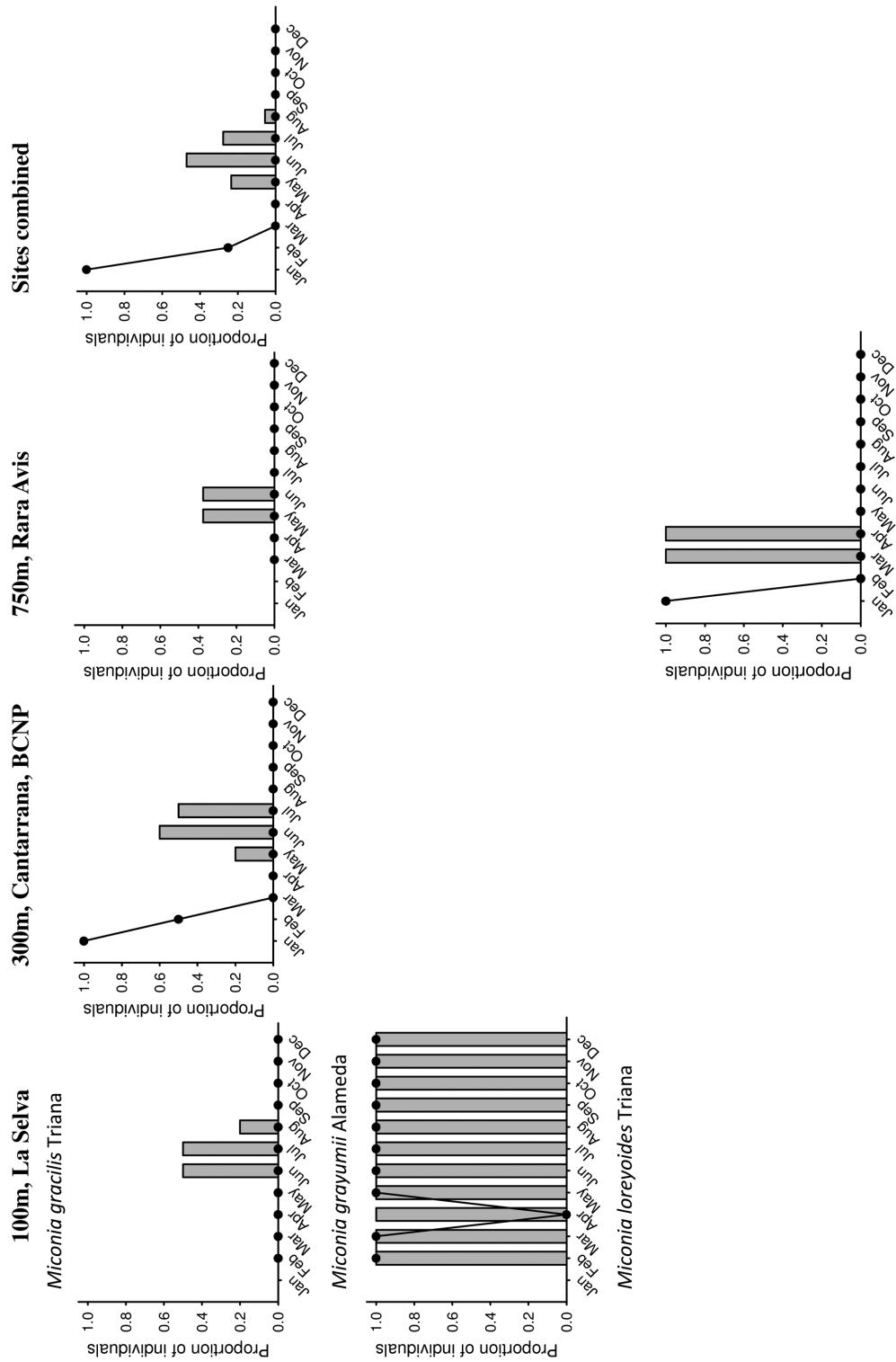
Phenological patterns of all species in this study that reproduced during 2004. Each figure depicts the proportion of individuals (out of all reproductive individuals by species and site) bearing ripe fruiting (grey bars) or open flowers (black dots). For species represented by ≥ 3 reproductive individuals growing at more than one elevation, we present the phenological patterns for each species at the landscape level (sites combined). Note that the classification of phenological strategy can depend on the temporal patterns of appearance of new buds or developing fruits which are not depicted here for reasons of visual clarity.

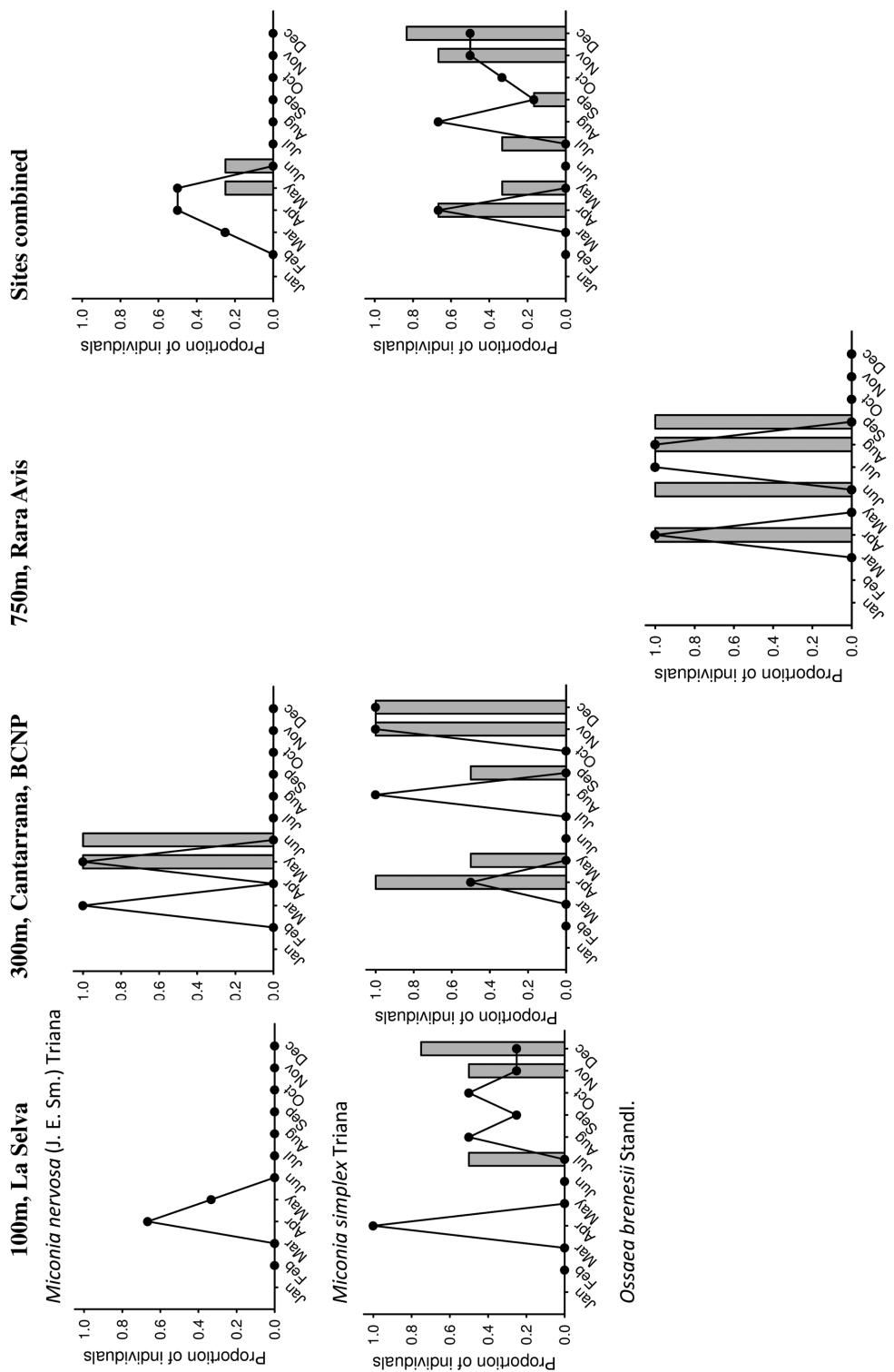


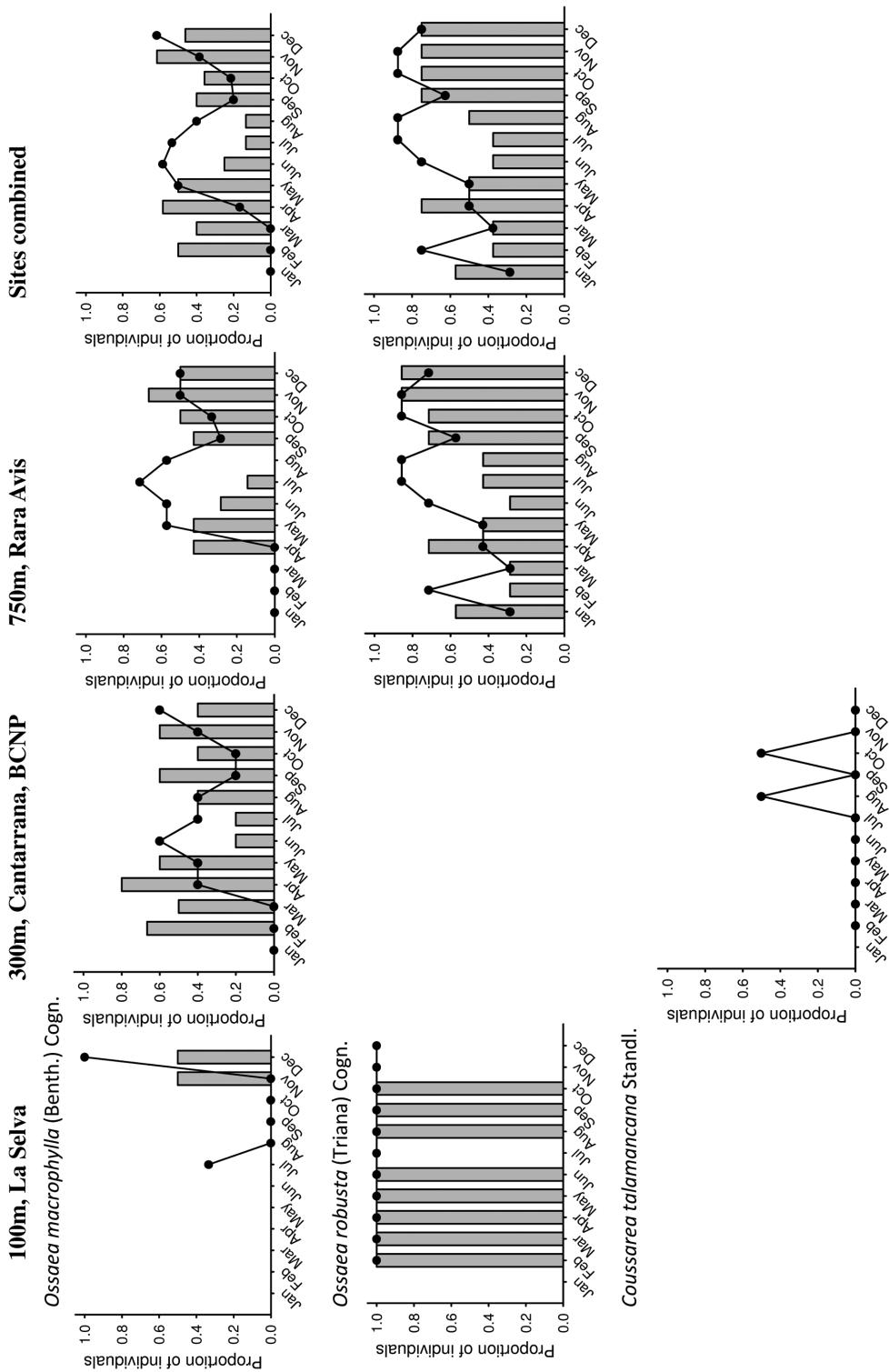




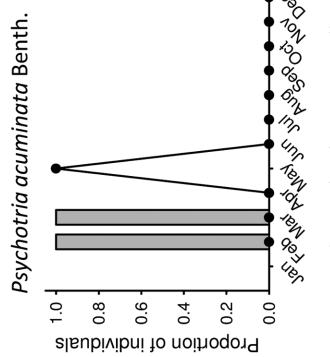








100m, La Selva
Palicourea gomezii C. M. Taylor

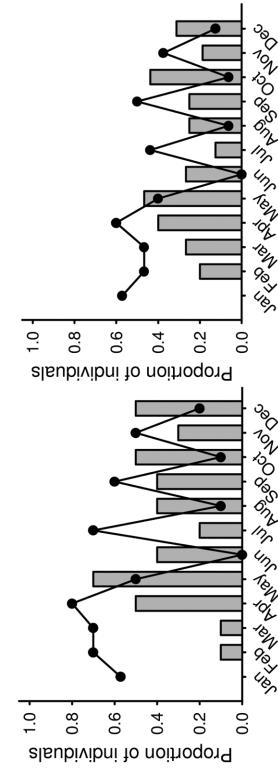
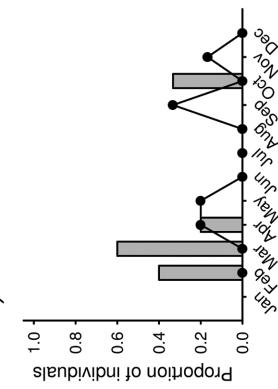
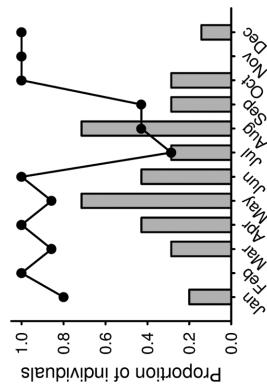


300m, Cantarrana, BCNP

Sites combined

750m, Rara Avis

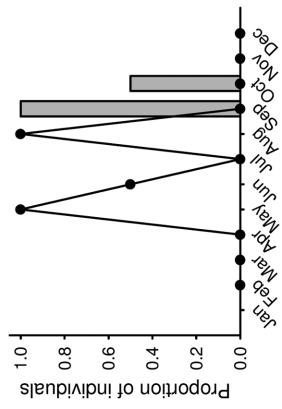
Sites combined



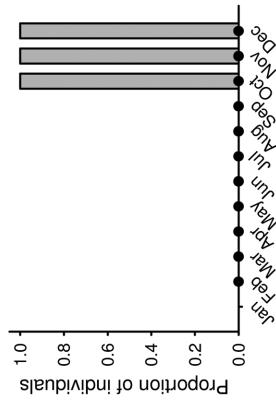
100m, La Selva
Psychotria elata (Sw.) Hammel

300m, Cantarrana, BCNP

Sites combined



Psychotria hispidula Standl. Ex Steyermark.



Psychotria microbotrys Ruiz ex Standl.

