
Appendices

Chapter II

App. 1 Species list of all plant species in European sites that were included in the nectar and display measurements. For description of groups of functional flower shapes and calculation of colour loci (X/Y , Δ_{bg}) see Material and Methods.

App. 2 Species list of all plant species in European sites that were included in measurements of spectral properties. For calculation of colour loci (X/Y , Δ_{bg}) see Material and Methods.

App. 3 Mean number of visits (%) per plant species in European sites per visitor category per 30 minutes, depicted separately for single flower observations (SFO) and activity walks (AW).

Chapter III

App. 1 Species list of all plant species in Argentinean sites that were included in the nectar measurements. For description of groups of functional flower shapes and calculation of colour loci (X/Y , Δ_{bg}) see Material and Methods.

App. 2 Species list of all plant species in Argentinean sites that were included in measurements of spectral properties. For calculation of colour loci (X/Y , Δ_{bg}) see Material and Methods.

App. 3 Mean number of visits (%) per plant species in Argentinean sites per visitor category per 30 minutes, depicted separately for single flower observations (SFO) and activity walks (AW).