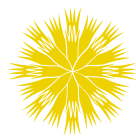


**Flora** Uruguaya  
**SENECIONEAE** Cass.

**How to cite**

Bonifacino, J. M., Mailhos, A., Valtierra, M. V., & Rossado, A. (2026). Senecioneae Cass. In: Marchesi E., Mailhos A. & Bonifacino J.M. (Eds.). Flora Uruguaya: Flora Vascular del Uruguay. ISSN 3121-2050, V1.0. [Data set]. Zenodo. <https://doi.org/10.5281/zenodo.18308997>



## Senecioneae

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**Senecioneae** Cass., J. Phys. Chim. Hist. Nat. Arts 88: 196, 1819. Correct name  

### Subordinate taxa

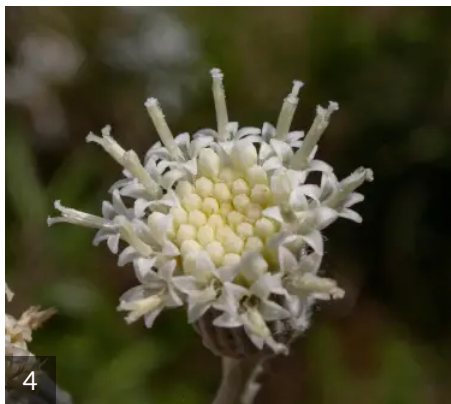
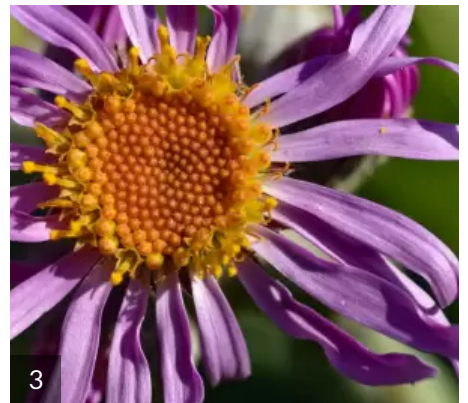
2 genera | 26 species | 9 varieties

24 spp. natives (21 spp. non-endemic, 2 spp. endemic, 1 sp. regional endemic) | 9 var. natives (6 var. non-endemic natives, 2 var. endemic, 1 var. regional endemic) | 2 spp. exotics (1 sp. adventive, 1 sp. invasive)

6 spp. | 2 var. prioritized for conservation according to SNAP

**Erechtites** Raf., Fl. Ludov. 65, 1817. 

**Senecio** L., Sp. Pl. [Linnaeus] 2: 866, 1753. 

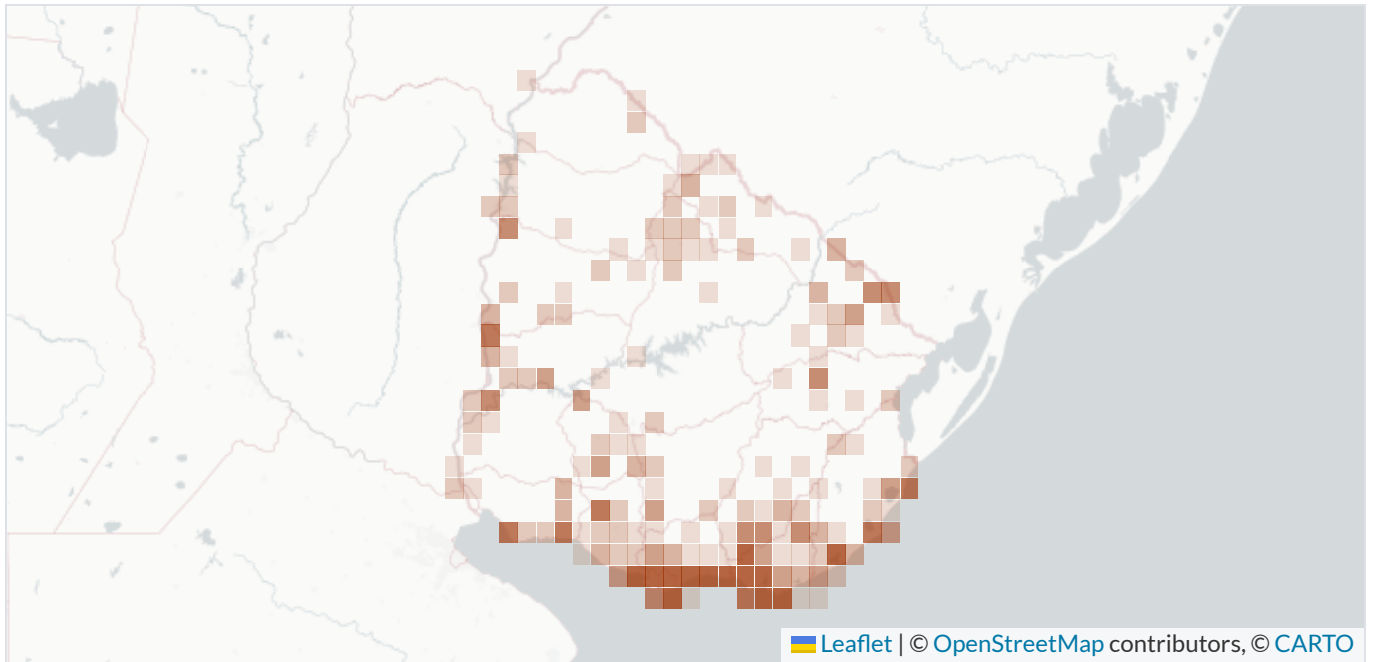


**Foto 1:** *Senecio bonariensis* Hook. & Arn. **Foto 2:** *Senecio crassiflorus* (Poir.) DC. **Foto 3:** *Senecio icoglossus* DC.  
**Foto 4:** *Senecio vira-vira* Hieron. **Foto 5:** *Erechtites valerianifolius* (Link ex Spreng.) DC.

## Diversity of Senecioneae Cass.

Map shows number of species per cell, elaborated from georeferenced data taken from botanical collections and observations from the iNaturalist platform

**1197** iNaturalist observations | **374** herbarium specimens



In collection density and diversity, the color intensity is proportional to the number of observations and/or collections or the number of subordinate taxa, respectively.