

Data

Useful datasets for OneSTOP modelling and prioritisation tasks in WP5

Species_list_vX.xlsx | A species list intended for species distribution modelling in T5.1. Includes a proposal for classifying terrestrial (i.e., to be modelled in T5.1) and strictly aquatic species (not to be modelled).

Version changes:

v1 - first commit

v2 - adds info on the phylum, species type and one common name

v3 - corrects some issues with the list

v4 - This update adds 50 Living Labs species to the main species list. All entries have been checked for accuracy and formatted consistently with existing records.

The following species names were corrected:

- *Lamiastrum galeobdolan* subsp. *argentatum* -> *Lamium galeobdolon* subsp. *argentatum*
- *Thaumatopoeia processionea* -> *Thaumatopoea processionea*

The following species names were replaced by accepted names in GBIF backbone:

- *Brachyponera chinensis* (Emery, 1895) -> *Pachycondyla chinensis*
- *Pennisetum setaceum* (Forssk.) Chiov. -> *Cenchrus setaceus*
- *Urva auropunctata* (Hodgson, 1836) -> *Herpestes javanicus*
- *Orthriophis taeniurus* (Cope, 1861) -> *Elaphe taeniura*
- *Euphrosyne xanthiifolia* (Nutt.) A.Gray -> *Cyclachaena xanthiifolia*

Replaces *Fallopia japonica* in PT LL by *Cotula coronopifolia*