

Species distribution

Map species from occurrence records
First assessment

OR

Reuse published map
Reassessment

Get occurrence records

- GBIF
- Red List
- Upload your points

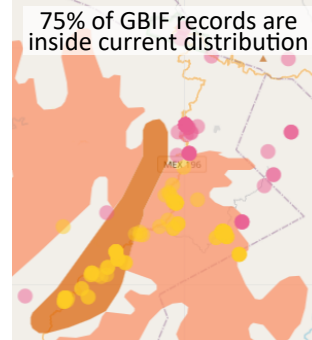
Filter

- Automatic check
- Year
- Localisation uncertainty
- Land / Sea
- Extent

Select map

The published map from the previous assessment will be directly accessible on the platform

Compare with GBIF



Edit and complete manually

Circle records to exclude

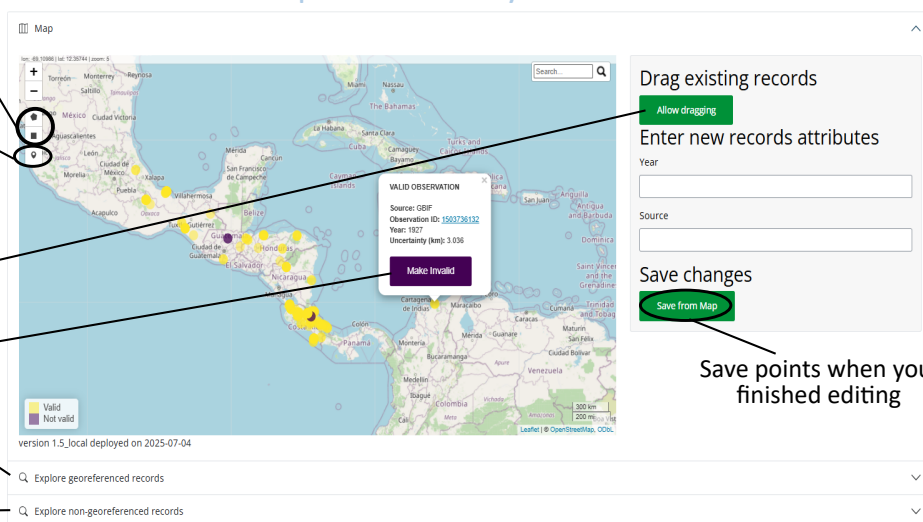
Add records manually
Optionally you can fill-in their year and source attributes

Drag existing records on the map

Make records valid / invalid

Explore occurrence records in a table

Explore non-georeferenced GBIF records (e.g., old specimens)



Map interface showing a map of Central America with various records. A sidebar on the right contains options for editing records, including 'Drag existing records', 'Enter new records attributes', and 'Save changes'. A 'VALID OBSERVATION' popup is visible over a record in Costa Rica.

Option: Crop to a country for National Red Listing

Create or edit hydrobasin range map
Level 8, 10 or 12

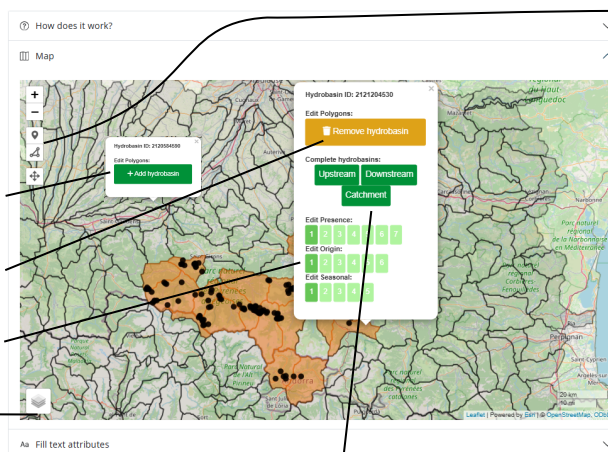
Edit individual hydrobasins

Add an individual hydrobasin in the distribution

Remove an individual hydrobasin from the distribution

Edit attributes of an individual hydrobasin

Complete text attributes (compiler, data sensitive...)



Hydrobasin editing interface showing a map of a river network with various hydrobasins. A sidebar on the right contains options for editing hydrobasins, including 'Edit hydrobasin attributes', 'Add / remove hydrobasins', and 'Complete watersheds'.

Complete watersheds

Add upstream / downstream hydrobasins; or the whole catchment

Set if watersheds should be added one by one or all together

Save or discard edits of your distribution

Edit multiple hydrobasins

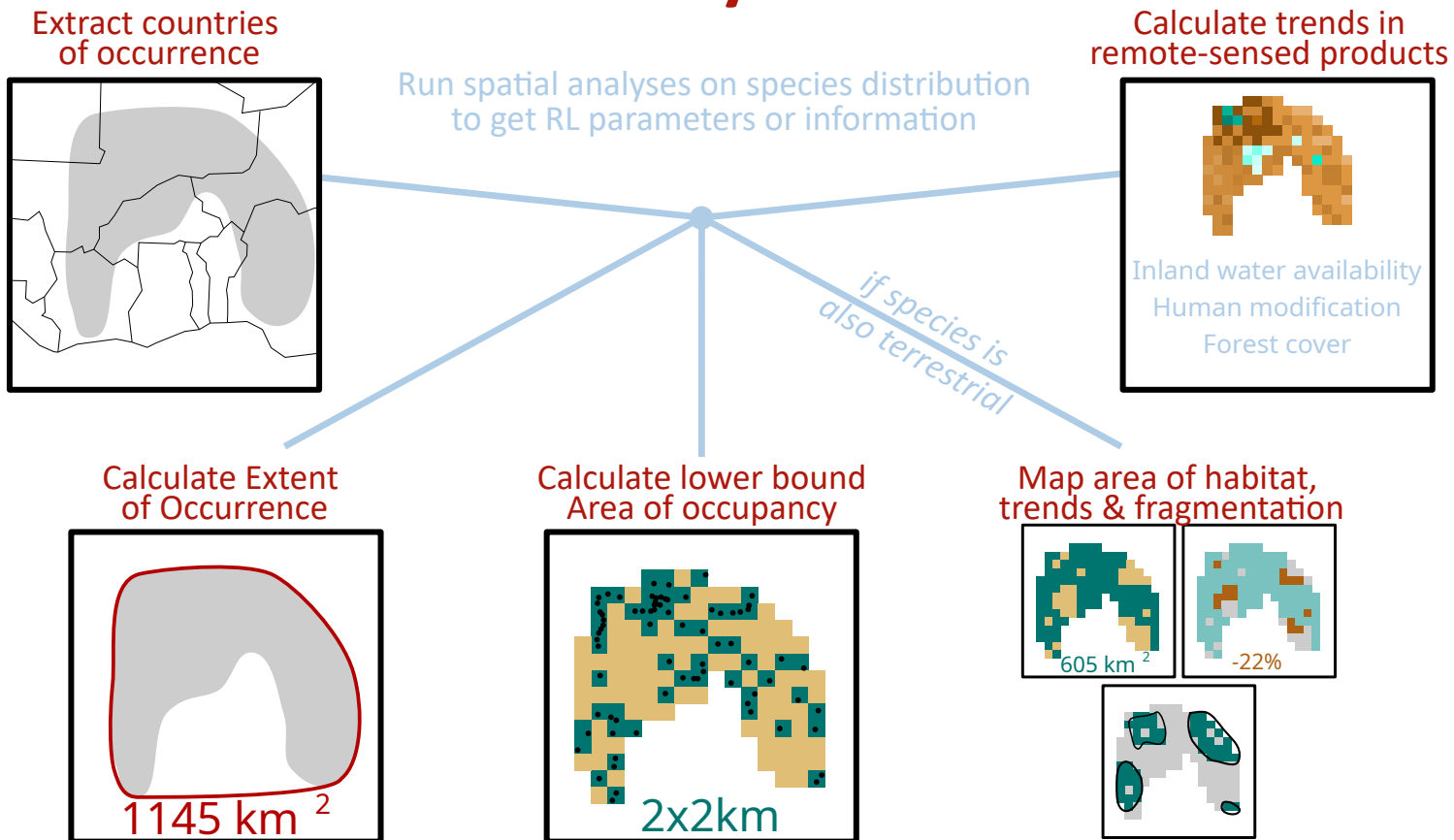
1) Draw either:
a marker in each hydrobasin to add / edit / remove

2) Set attributes to apply to new hydrobasins

3) Add or remove all hydrobasins where a marker was placed

Expand the hydrobasins displayed on the map for selection

Analyses



To cite the platform in your assessments:

Cazalis et al. (2024). Accelerating and standardising IUCN Red List assessments with sRedList. *Biological Conservation*, 298, 110761 [Platform version 1.5]