

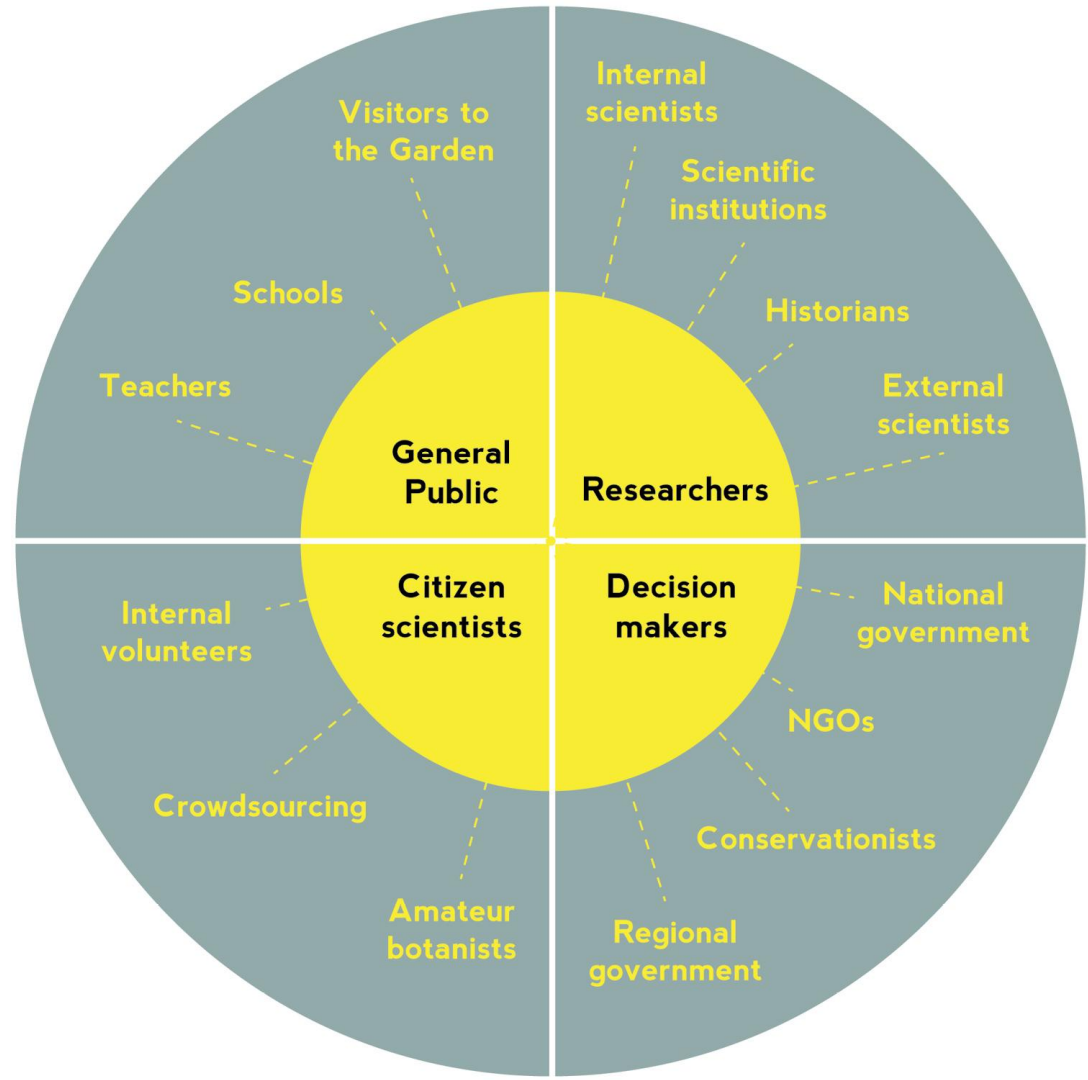
# Community

Introduction

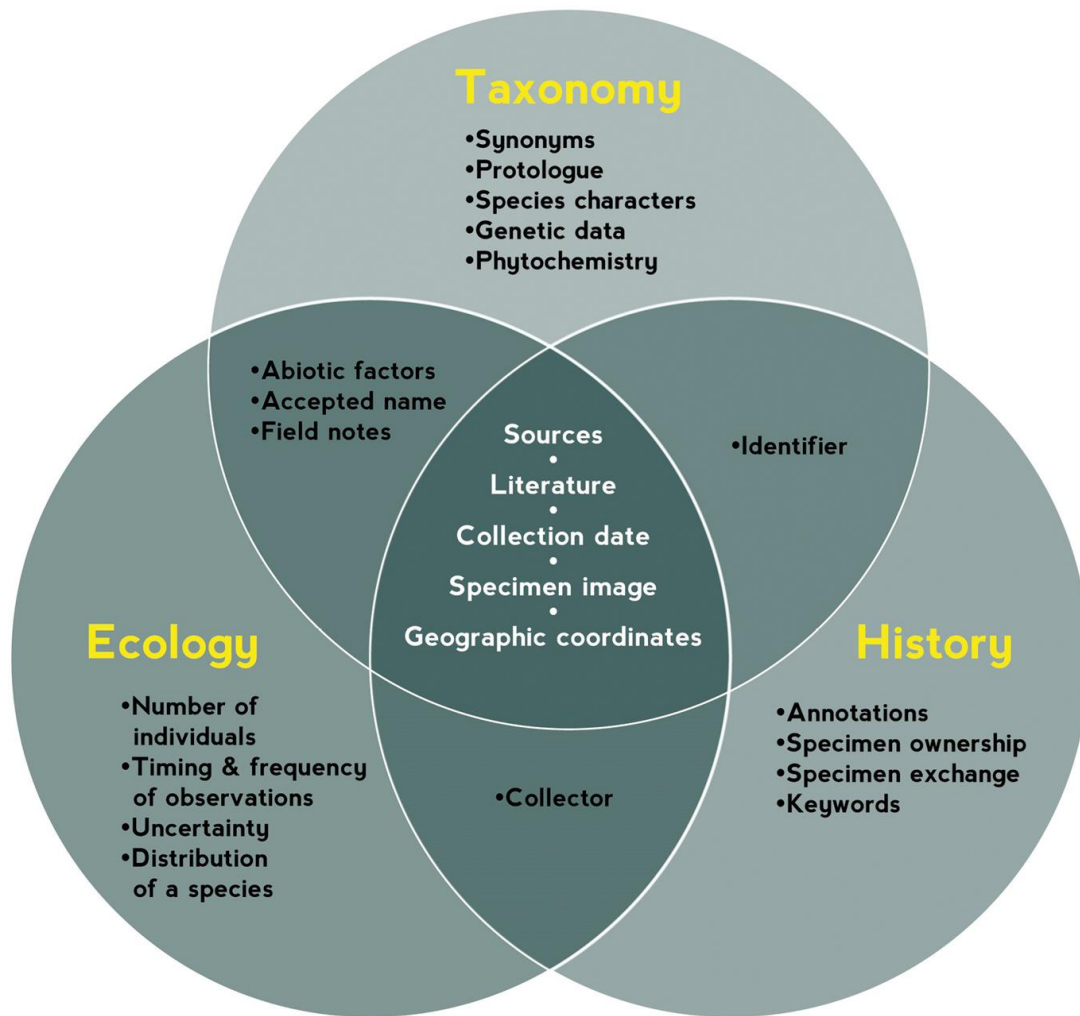
# Questions for navigating the Biodiversity community

- What am I looking for or needing?
  - A Tool, Data, Database, Teaching Material, A Community, Funding etc.
- What is my Domain of Interest?
  - Taxonomy, Ecology, Biodiversity, History, Standards, Informatics, etc.
- At what scale / level am I interested in?
  - Geographic Scale: Global, Country, Regional, Local scale
  - Data Scale: needs so that the data is Fit for Purpose
  - Tools: what are the specifications I desire?
  - etc.

# Interested & Affected Parties



# Domains of Interest



# BioDiversity Next Conference

## Programme Tracks:

- Science
- Infrastructure
- Standards
- Policy & International Coordination

Remember to ask yourself:

- What am I looking for or needing?
- What is my Domain of Interest?
- At what scale / level am I interested in?

# Some Resource and Community Examples

- Resources:
  - tools, software, data layers, projects, programs, networks, working groups
- GBIF - <https://www.gbif.org/>
- LifeWatch - <https://www.lifewatch.eu/>
- Atlas of Living Australia - <https://www.ala.org.au/>
- iDigBio - <https://www.idigbio.org/>
- SPNHC - <https://spnhc.org/>
- DiSSCo - <https://www.dissco.eu/>
- the Carpentries - <https://datacarpentry.org/> & <https://software-carpentry.org/>
- *etc.*

# More Resources

- Got messy data? - OpenRefine
- Inselect - <https://naturalhistorymuseum.github.io/inselect/>
- GeoLocate - <https://www.geo-locate.org/>
- Predicts - <https://www.predicts.org.uk/>
- GloBI - <https://www.globalbioticinteractions.org/>



# Examples of community resources

Add to the list at

<http://bit.ly/bio-info-resources>

