

Collections data

- Taxon
- Provenance
- Location
- Pest/disease
- Use (research)
- Growth medium
- Type spec.
- Condition
- Propagation
- Origin
- Distribution
- State
- Images
- Significance (History of spec.)
- Conseru. Status
- Verification hist.
- Material
- Permissions
- Phenology
- Vouchers (Herbar. DNA-coll.)

Data that could be collected

- Prov. extra
- Study book
- Genetic history
- Exchange betw gardens
- Attributes
- Taste
- colour
- Pollination

How would we share data?

- Garden explorer
- "Individual" Garden portal
- BGCI
- GBIF

Who would use it?

- Educators
- Public
- Researchers
- Horticulturists
- Journalists
- Conservationists

Purple group

1) Collection data

- Historic ~~data~~, origin, provenance, collectors, significance, use data, vernacular names, ethnobotany
- Spirit of place (signature plant), conservation, determination, photos (incl. xray), Archaeological finds of the plant (viking story)

2) additional data

Phenology, science on the accession, tracking pests and diseases + treatment,

3) How to share data?

Report after request, GBIF, Plant Search, Garden Explorer

4) Who would use it + purpose?

Visitors & Researchers + bio pirates

5) Priority?

What you have, provenance

↳ reliability

COLLECTIONS

WHAT NOW

- TAXA, PROVINENCE, DATE, COLLECTOR, LOCALITY (ASPECT/SLOPE/HABITAT), USAGE, HISTORICAL | CULTURAL, RESEARCH LINK, CONDITIONAL, PHENOLOGY (LIMITED), CONSERVATION STATUS, PROPAGATION, FUNDINGS,

ADDITIONAL

- PHENOLOGY
- UNIQUNESS
- PLANT STATE | VIGOUR { QUANTITY (SEEDS) | INVASIVE
- PROPAGATION DETAILS
- PESTS + DISEASES
- ~~PHENO~~ ECO/PHYSIOLOGICAL TRAITS (WATER USE) ETC.

HOW SHARE

- BGCI
- GARDEN EXPLORER OR ONLINE!
- SOCIAL MEDIA
- INDEX SEM.

WHO + WHY

- RESEARCHERS (~~GENETIC~~ IN MANY FIELDS)
- ~~GENETIC~~ COMMERCIALISATION (POSITIVE)
- BOTANIC GARDENS
- SEED BANKS - EDUCATION

PRIORITY: CONSERVATION STATUS / UNIQUENESS
PROPAGATION PROTOCOLS
COLLECTIVE DATABASE