

LBCC Progress in Digitization

| | Bryophyte Portal (95%) | Lichen Portal (68%) |
|---------------------------------|------------------------|---------------------|
| Specimen Records | 2,599,248 | 2,126,172 |
| Georeferenced | 35.5% | 52.3% |
| Imaged | 50.5% | 36.0% |
| Specimens Identified to Species | 2,572,707 | 2,111,379 |
| Families | 469 | 378 |
| Genera | 1,552 | 1,185 |
| Species Number | 24,983 | 20,984 |

Data Management & Open Access

- ▣ Management of databases responsibility of the 108 collection managers.
 - Original LBCC - 54 institutions
 - PENs with LBCC - 10 institutions
 - non-LBCC on portals - 44 institutions (1130 K+ records)
- ▣ Primary open access through the bryophyte and lichen portals (use statistics slide 3).
- ▣ Over 90% of the LBCC data are in iDigBio.

Management and Oversight

CURRENT: LBCC - PI, COPI, ROBERT ANGLIN, ED GILBERT

LONG-TERM: AMERICAN BRYOLOGICAL & LICHENOLOGICAL SOCIETY

| GOOGLE ANALYTICS (Oct. 2015 to Oct. 2016) | Bryophyte Portal | Lichen Portal |
|--|------------------|---------------|
| No. Sessions | 25,020 | 74,296 |
| No. Users (not unique) | 10,098 | 32,005 |
| No. Page Views | 74,646 | 237,347 |
| Pages/Session | 2.9 | 3.2 |
| Avg. Duration (min.) | 3:43 | 5:26 |
| % New Sessions | 39% | 42% |

What have we learned?

- ▣ Check your assumptions about how your project is progressing continuously throughout your funding period. – verbally and on-line!