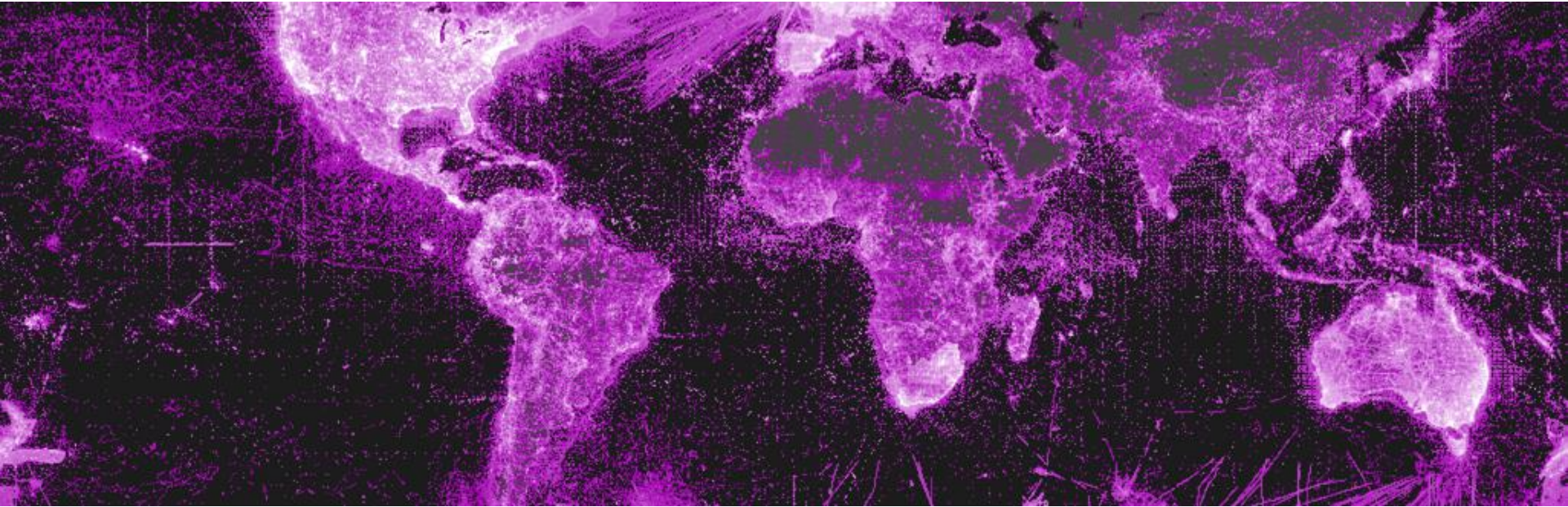




**GBIF**

Global Biodiversity  
Information Facility



# 2018 REGIONAL MEETING OF GBIF PARTICIPANT NODES IN NORTH AMERICA

*Moderator: David Jennings (iDigBio), NA Nodes Regional Representative*

03 JUNE 2018

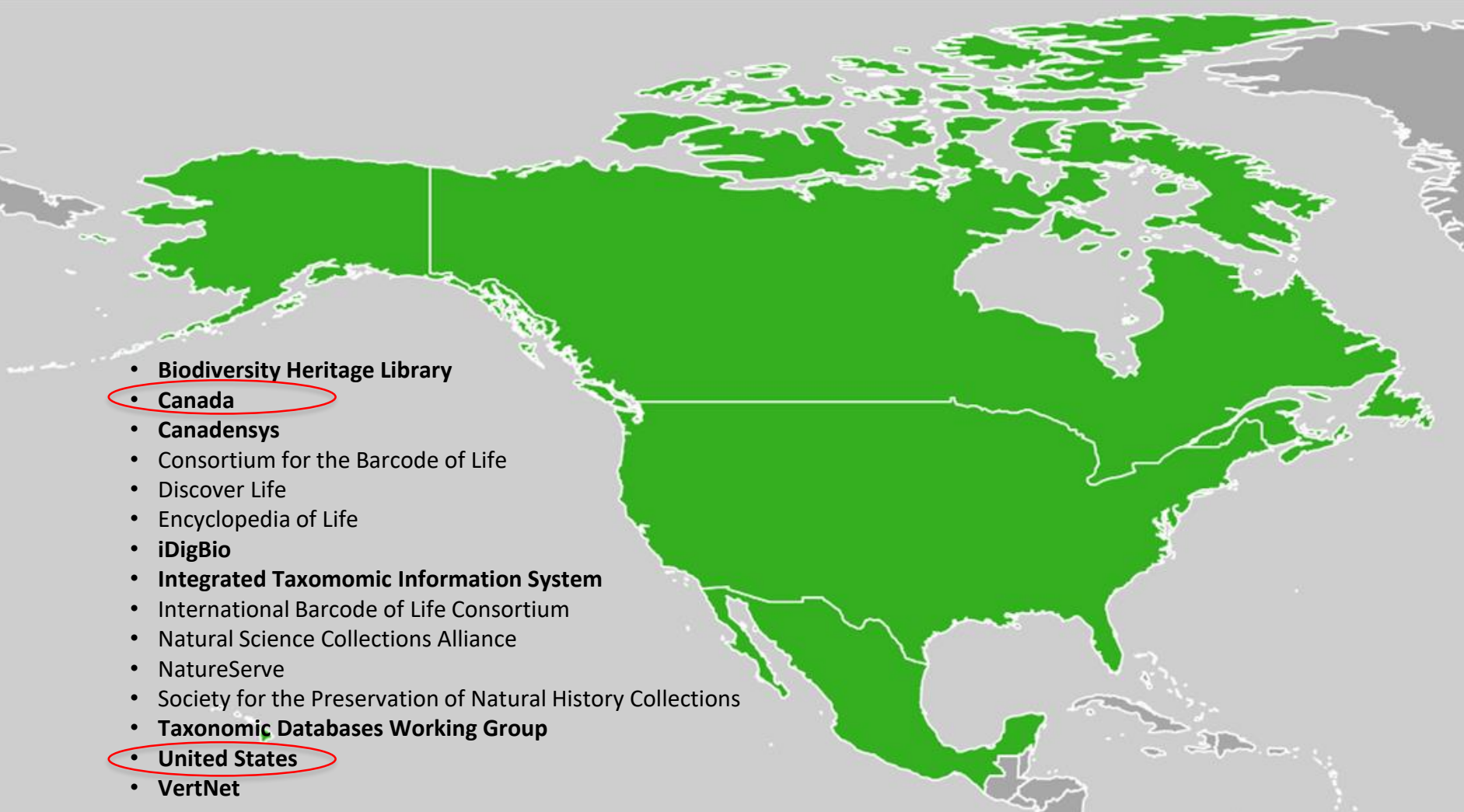
# AGENDA

1300-1315	WELCOME, Meeting Objectives, Pre-Meeting Survey	David Jennings
1315-1415	Tour de Table – Introductions, Node Updates	All
1415-1445	Updates from the Secretariat	Donald Hobern
1445-1515	BREAK	
1515-1630	<p>Group Discussion of Global Topics</p> <ul style="list-style-type: none"> <li>· Establishing &amp; developing a Node           <ul style="list-style-type: none"> <li>○ What does it mean to be a non-country GBIF node?</li> <li>○ Examples of node activities in the NA region</li> <li>○ Suggestions for improving existing tools: <a href="#">guidance</a>, <a href="#">self-assessment</a></li> </ul> </li> <li>· Open Science Ambassadors</li> <li>· <a href="#">GBIC2 conference</a></li> <li>· Enlarging our network           <ul style="list-style-type: none"> <li>○ Activities aimed at enlarging the network in the NA region</li> <li>○ What support do we need from the Secretariat?</li> </ul> </li> <li>· <a href="#">Work programme</a> <ul style="list-style-type: none"> <li>○ How do you feel about the work programme input/review process?</li> <li>○ How can the process be improved?</li> </ul> </li> <li>· Communication           <ul style="list-style-type: none"> <li>○ How can Node participation in GBIF webinars be expanded? What are the barriers?</li> <li>○ How can we improve communication? (among nodes within NA, among all nodes, between Nodes and NSG, between Nodes and Secretariat)</li> </ul> </li> <li>· Nominations for Nodes Committee Chairs from the North America region</li> </ul>	All
1630-1700	Wrap-up, Action Items	David Jennings
1700	ADJOURN	

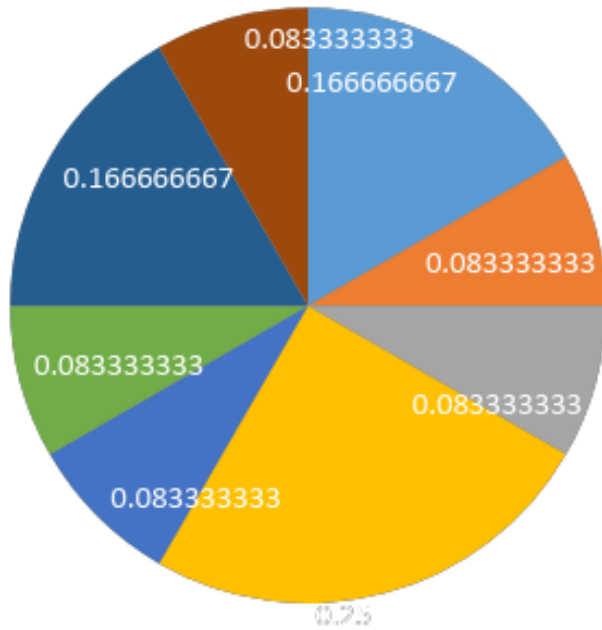
# MEETING OBJECTIVES

- Bring together representatives from the GBIF participant nodes in the North America region to inspire collaboration and discussion of shared goals, challenges, and opportunities
- Progress updates from the represented nodes, preparations for the Governing Board meeting, and discussion of strategies/goals for the coming year

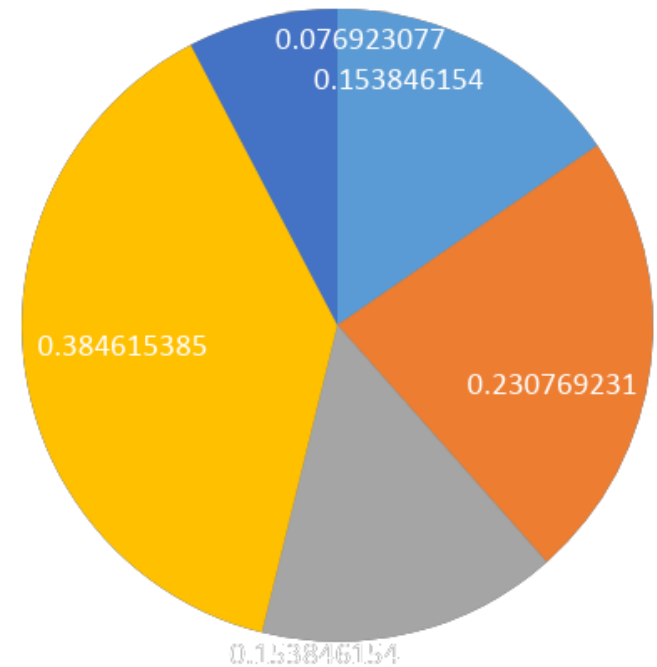
# GBIF NETWORK – NORTH AMERICA REGION

- 
- A map of North America, including Alaska, Canada, and Mexico, with the landmasses highlighted in a solid green color. The map is set against a light gray background.
- **Biodiversity Heritage Library**
  - **Canada**
  - **Canadensys**
  - Consortium for the Barcode of Life
  - Discover Life
  - Encyclopedia of Life
  - **iDigBio**
  - **Integrated Taxonomic Information System**
  - International Barcode of Life Consortium
  - Natural Science Collections Alliance
  - NatureServe
  - Society for the Preservation of Natural History Collections
  - **Taxonomic Databases Working Group**
  - **United States**
  - VertNet

# PRE-MEETING SURVEY



- Biodiversity Heritage Library
- Canada
- Canadensys
- iDigBio
- International Barcode of Life Consortium
- Taxonomic Databases Working Group
- United States
- VertNet



- Biodiversity Data Manager
- Delegate
- Head of Delegation
- Node Manager
- Secretariat Administrator

12 responses  
from 8 of 15  
regional nodes

# PRE-MEETING SURVEY

## **Main reasons for attending this meeting:**

- Interest in development of NA nodes
- Desire to establish goals for the NA region
- Continue serving the community effectively
- Low cost / association with Digital Data Conference

## **If not attending:**

- Lack of funding
- Schedule conflicts

# PRE-MEETING SURVEY

- Nodes feel they are well-established
- Only 1 node has completed the capacity self-assessment
- Wide range of ongoing activities related to digitization, mobilization, accessibility, discovery, and integration of biodiversity data
- Most nodes have at least one person attending the GBIF webinars
- Wide range of involvement with other projects or initiatives

# PRE-MEETING SURVEY

## STRENGTHS

- Efficiency
- Relevance
- Strong community support
- Advocacy
- Autonomy
- Biodiversity data accessibility
- Training & development

## INTERNAL

## WEAKNESSES

- Coordination
- Limited resources = limited participation
- Sustainability
- Autonomy
- Unclear priorities

## HELPFUL

## OPPORTUNITIES

- Coordination & collaboration
- Data quality improvement
- Sustainability
- Broaden audience
- Liberate “dark data”

## EXTERNAL

## THREATS

- Time-zone differences
- Broad scope / range / size
- National / global disinterest in science
- Dependence on governmental / institutional funding

## HARMFUL



# PRE-MEETING SURVEY

## **Types of skills offered to other nodes:**

- Organization
- Translation
- Training & development
- Data standards & publishing
- Mentorship (e.g., infrastructure setup – IPT, ALA, etc.)

# PRE-MEETING SURVEY

## **Expectations / What Do We Want to Achieve:**

- Better communication, interaction, coordination, partnership, & integration
- Knowledge transfer
- Audience expansion beyond the traditional
- Defined outcomes for the NA region
- Mobilize all collections within the NA region
- Better leverage resources and expertise

# THANK YOU

Many thanks to all of you for participating in this important meeting!

Many thanks to the organizers of the Digital Data Conference for hosting this meeting!