Sign me up!

10 steps to get involved in iDigBio

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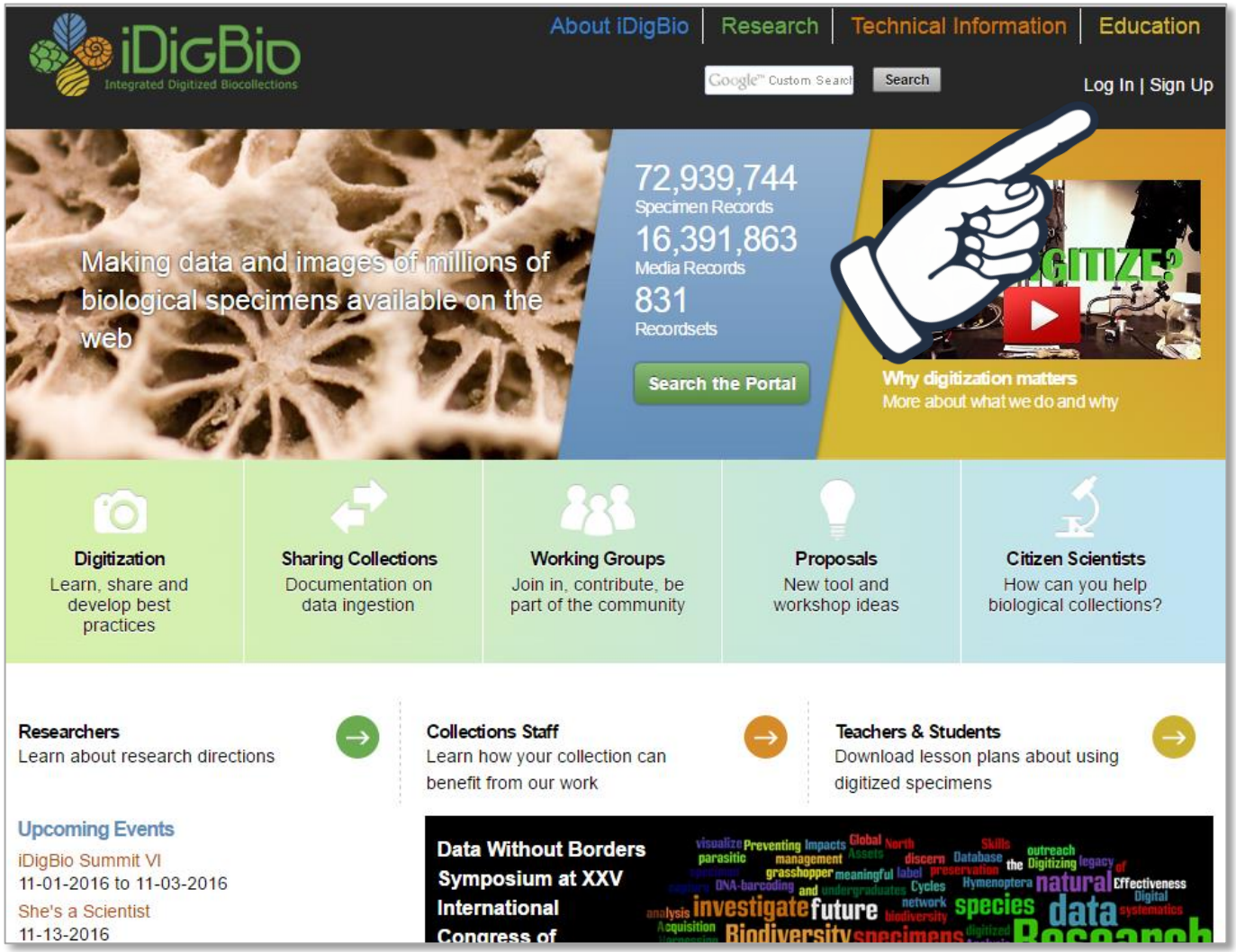
Step 1: Attend and participate in the annual ADBC Summit!

iDigBio
Integrated Digitized Biocollections

2016 Annual Summit
Chattanooga, TN
November 1-3, 2016

Step 2: Sign up for an account!



Step 3: Sign up for the iDigBio Newsletter

https://www.idigbio.org/newsletter-subscribe

Step 4: Social media

vimeo.com/idigbio

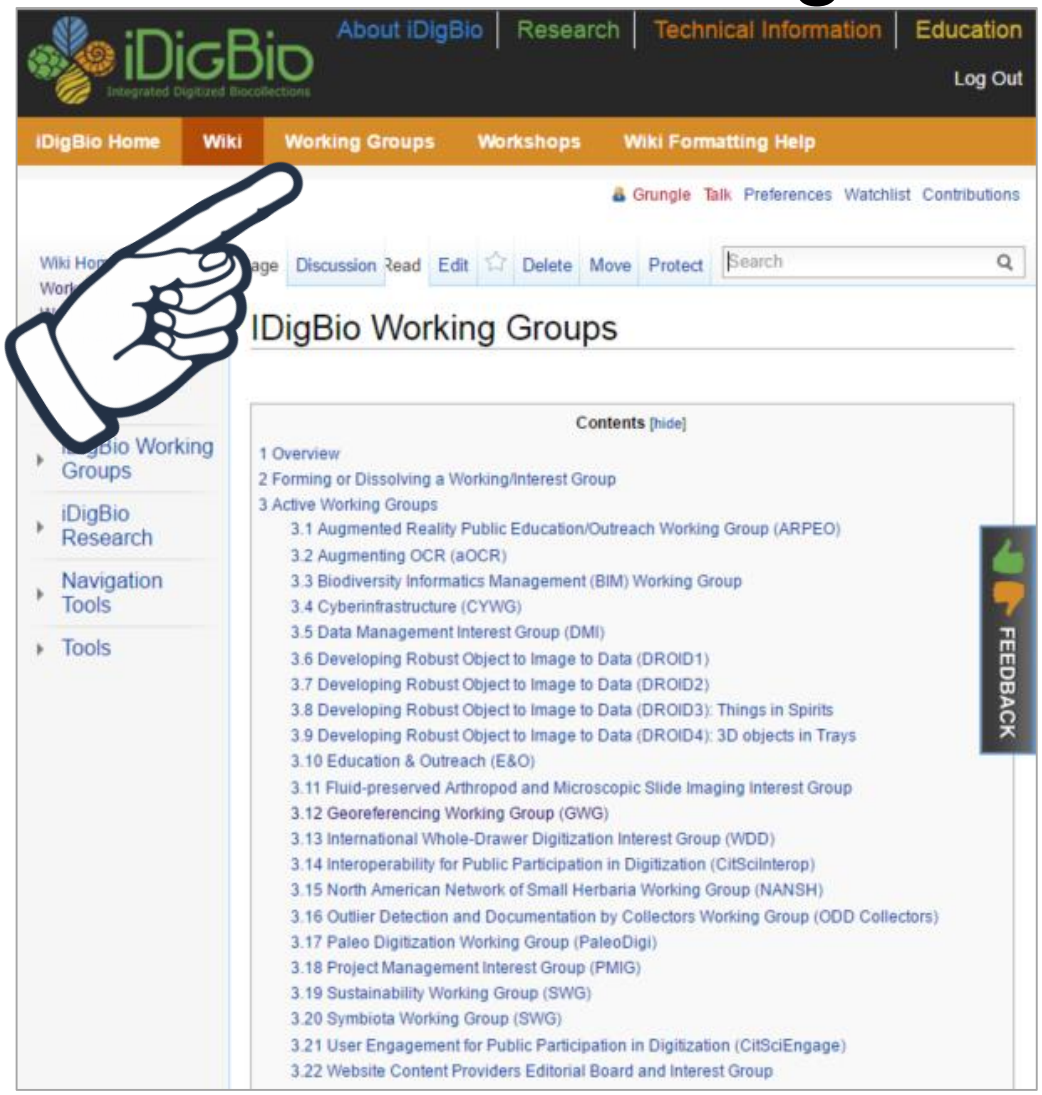
idigbio.org/rss-feed.xml

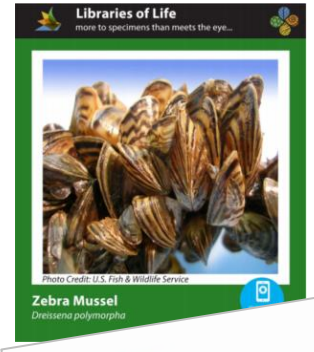
idigbio.org/events-calendar/export.ics

iDigBio Public Library

www.idigbio.org/Wiki

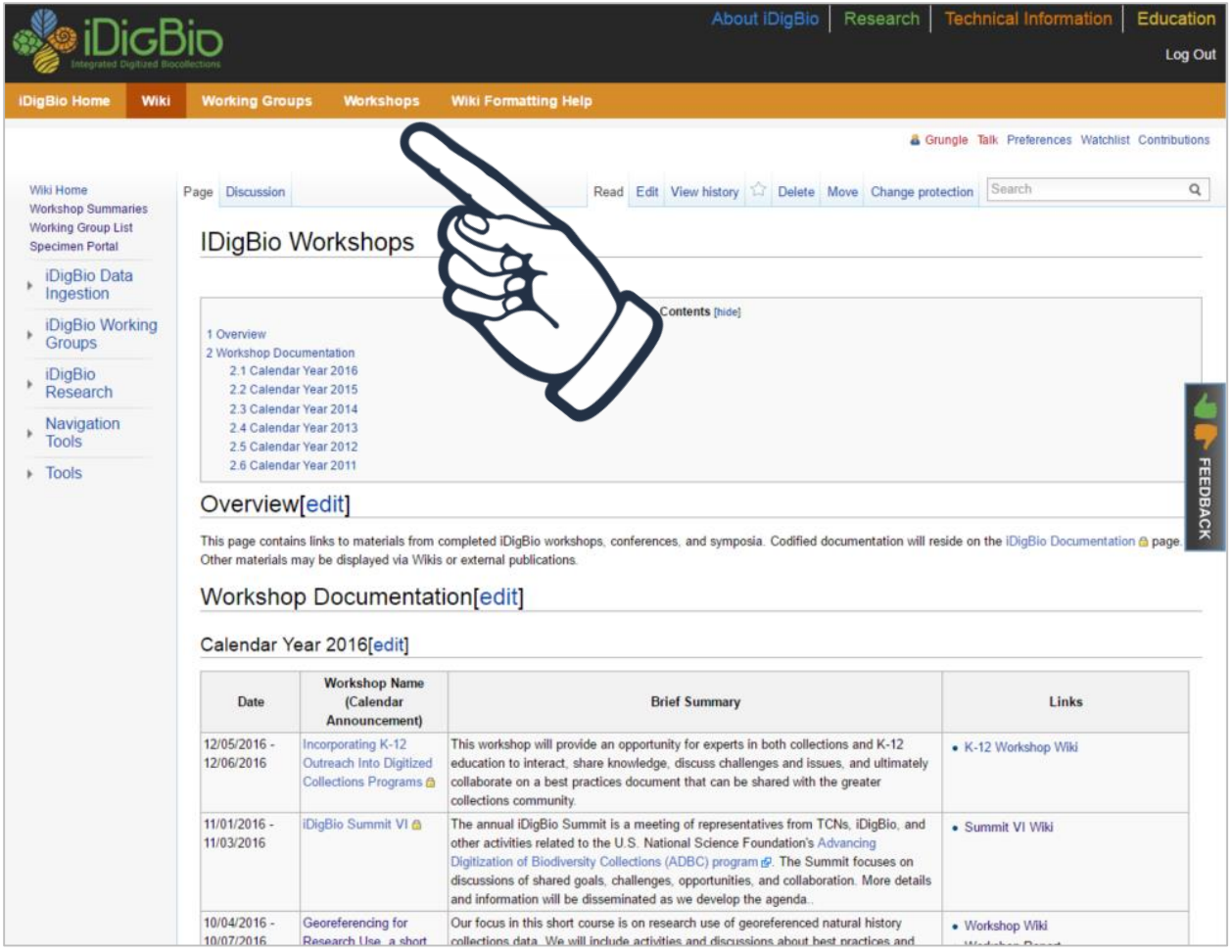
Step 5: Get involved with a Community Working Group





Documentation
API development
Workflows
Standards
Best practices
Hackathons
Workshops, Webinars

Step 6: Sign up for a workshop, or propose one!

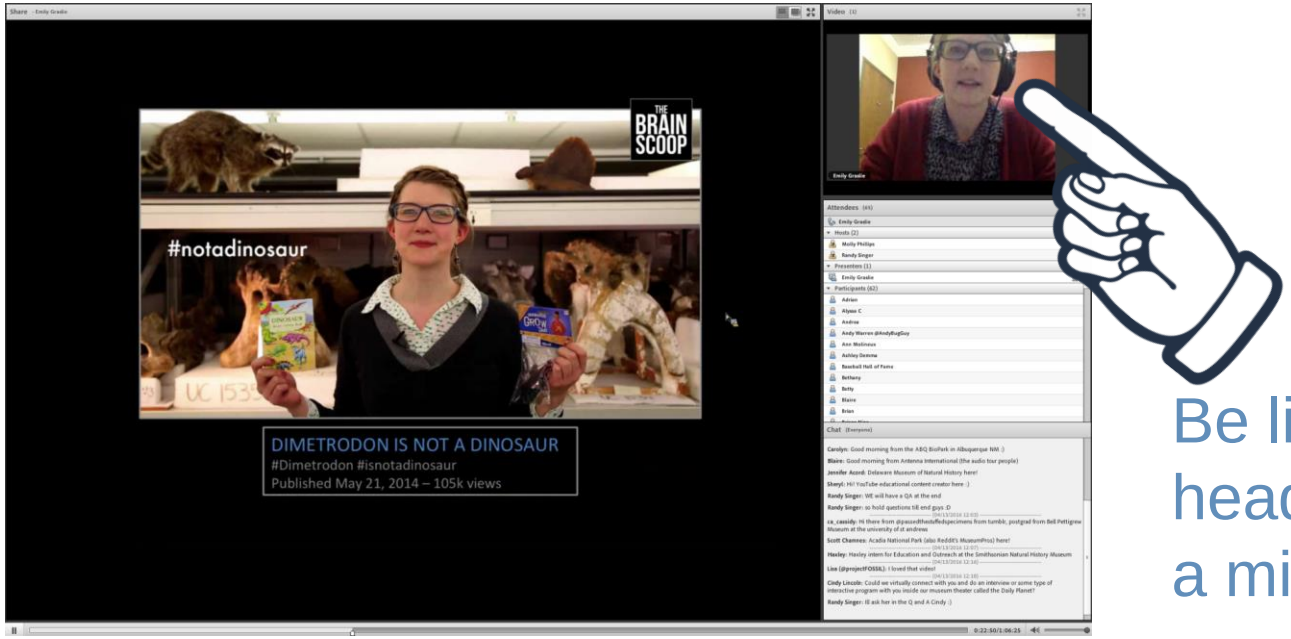


https://www.idigbio.org/content/workshop-proposal

Step 7: Watch a webinar…or star in one!

Adobe Connect

https://www.idigbio.org/tags/webinar
https://www.idigbio.org/wiki/index.php/Web_Conferencing

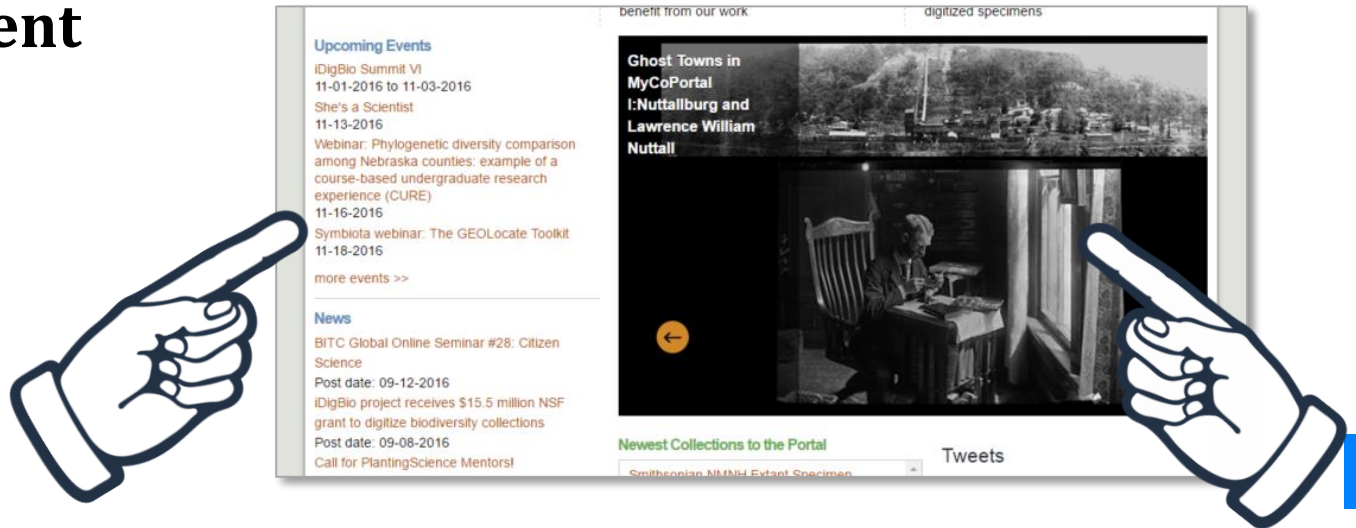


Workshops
Symposia
Webinars

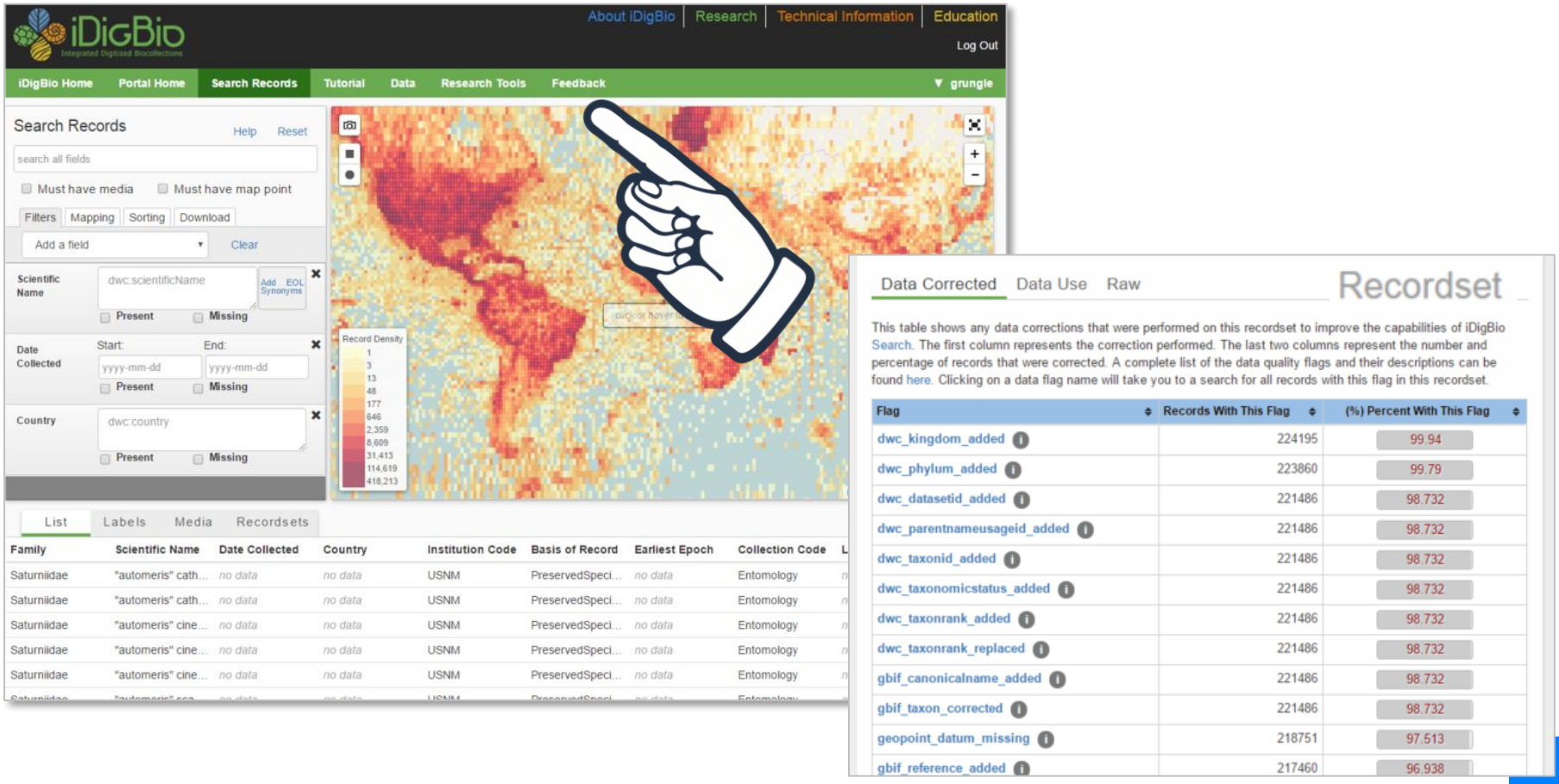
Be like Emily: get a headset preferably with a microphone!

Step 8: Contribute to the iDigBio website or wiki

- Submit an article for the **Research Spotlight**
- Write an article about **your project**
- Contribute your **workflows**
- **Update** your individual TCN wiki pages
- Write about your **iDigBio experience**
- **Post an event**

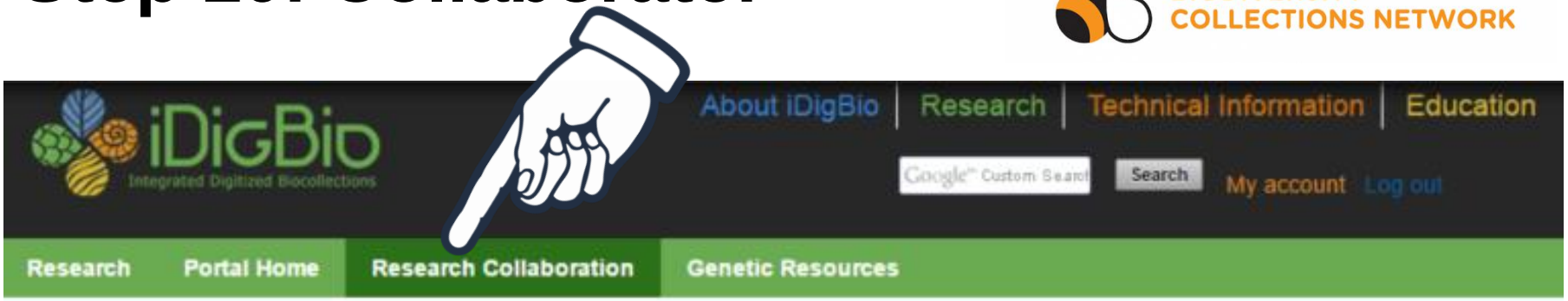


Step 9: Use the portal for research and data cleaning – feedback!



Step 10: Collaborate!

BIODIVERSITY COLLECTIONS NETWORK



OPEN Tree of Life
A community-assembled ToL

Lifemapper

ARBOR
revolutionary workflows

iDigBio Collaborations Enabling Research

To facilitate the study of biodiversity, a number of software products are being collaboratively developed with researchers and projects. These websites, tools, and workflows take advantage of the data being digitized at US and global institutions and made available by iDigBio through our data services. Many other tools and services can be found through the Biodiversity Catalogue. If you have a great idea for using iDigBio data and web services, get in touch with us or submit a proposal!

Researchers
Browse our specimen portal

Collections Staff
Learn how your collection can benefit from our work

Teachers & Students
Learning resources & opportunities to engage

PENSOFT

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riDigBio: an R interface to the iDigBio Data API

Familiar with R? The riDigBio package is a great way to interface with the data shared by iDigBio. Contributions to this R package can be made via GitHub.

FreshData and Effechecka

Biodiversity Information Standards TDWG

Symbiota

eol

BIOSPEX
Lead Public Digitization Expeditions

iDigBio
Integrated Digitized Biocollections

Get involved!

idigbio.org/wiki

facebook.com/iDigBio

twitter.com/iDigBio

vimeo.com/iDigBio

idigbio.org/rss-feed.xml

idigbio.org/events-calendar/export.ics

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