# iDigBio

Integrated Digitized Biocollections

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# Biodiversity Digitization in the Pacific
# An iDigBio-sponsored Workshop

Gil Nelson
Institute for Digital Information and Scientific Communication
Integrated Digitized Biocollections
Florida State University

25-27 March 2014
East-West Center
Bishop Museum

This material is based upon work supported by the National Science Foundation under Cooperative Agreement EF-1115210. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

# Welcome!
# A few logistical details

**Wiki**: (https://www.idigbio.org/wiki/index.php/PacificDigitization)
**Twitter:**
**Adobe Connect (Kevin Love)**: https://idigbio.adobeconnect.com/honolulu
- Being broadcast and recorded
- Be observant of remote audience; use microphone to make comments, ask questions
- Chat box for remote participants

**Collaborative Notes:** http://tinyurl.com/paccollab
**Efficiency**: Starting on time, staying on track!
**Meals**: Lunch is provided; breakfast and evening on your own; for those traveling to Honolulu, no receipts required for meals
**Attendees:** http://tinyurl.com/pacattendees
**Shuttle to Bishop:** 7:45 a.m. (David Jennings)
**Wireless:**

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**Acknowledgments to the Planning Team**

Holly Bolick
Burke Burnett
Shelley James
Nancy Lewis
Michael Thomas

# 12th Pacific Science Inter-Congress 2013

## Commonalities across digitization processes provide the organizational paradigm for this workshop.

A focus on distinct processes closely associated with particular preparation types or disciplines.

Vs.

A focus on processes common across disparate preparation types and disciplines to foster serendipitous discoveries and knowledge transfer across domains.

### A Few Examples

Fish vs. fluid preserved arthropods
Broader applications for whole-drawer digitization
Insect soups and unsorted fossils
Flat sheets, packets, invertebrate paleontology, and Odonates
Georeferencing
Imaging workflow software, e.g. Adobe Lightroom

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