



iDigBio

Integrated Digitized Biocollections

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.



Acknowledgments to the Planning Team

Bishop Museum and East-West Center

Holly Bolick

Burke Burnett

Shelley James

Nancy Lewis

Michael Thomas

12th Pacific Science Inter-Congress 2013



Welcome!

A few logistical details

Wiki: (<https://www.idigbio.org/wiki/index.php/PacificDigitization>)

Twitter: #pacdigi

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 provided; breakfast; evening on your own; for those traveling to Honolulu, no receipts required for meals

Dinner Suggestions: Posted on the wiki. Might ask Michael, Shelley, Rich, others

Attendees: <http://tinyurl.com/pacattendees>

Shuttle to Bishop: 7:30 a.m. (David Jennings)

Wireless:

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.



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.

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



iDigBio

Integrated Digitized Biocollections