Survey Summary

Overcoming Challenges for Imaging Fluid-preserved Vertebrates
Illinois Natural History Survey
Champaign, IL
15-16 March 2016

Gil Nelson, iDigBio
Ichthyology databased, EXCLUDING BACKLOG
(19 respondents)
Ichthyology databased, INCLUDING BACKLOG
(19 respondents)
Herpetology Databased, EXCLUDING BACKLOG
(18 respondents)
Herpetology Databased (INCLUDING BACKLOG)
18 respondents
ICHTHYOLOGY (at least one specimen is imaged)
HERPETOLOGY
(at least one specimen imaged)
18 respondents
ICHTHYOLOGY imaging
(19 respondents)

- None: 6
- 2D, X-ray: 6
- 2D, CT, X-ray: 3
- 2D, 3D, X-ray: 3
- 2D, 3D, CT, X-ray: 2
- 2D: 2
HERPETOLOGY imaging
(18 respondents)

- None
- 2D, X-ray
- 2D, CT, X-ray
- 2D, 3D, CT, X-ray
- 2D
Serving IMAGES to:
(23 respondents)

- None
- VertNet, Arctos
- Institutional website, ArtStor, Yale DAM, etc.
- Institutional website
- iDigBio, VertNet, Institutional website, EOL
- iDigBio, Institutional website
- GBIF, VertNet, Institutional website
- GBIF, iDigBio, VertNet, Morphbank, Institutional website
- GBIF, iDigBio, Institutional website
- fishesoftexas.org