

Libraries of Life

more to specimens than meets the eye...





Libraries of Life AR Collection Cards



iDigBio: The National Resource for Advancing Digitization of Biodiversity Collections

iDigBio coordinates activities funded by the U.S. National Science Foundation's Advancing Digitization of Biodiversity Collections Program. iDigBio fosters partnerships and innovations; develops digitization practices and workflows; establishes integration and interconnectivity among the data generated by collection digitization projects; and promotes uses of biological/paleontological collections data by the scientific community and other stakeholders, including government agencies, educational institutions, non-governmental organizations, and other national and international entities to benefit science and society through enhanced research and outreach activities. iDigBio is based at University of Florida and Florida State University, and www.idigbio.org serves data and images for tens of millions of specimens.



Channel Catfish

Ictalurus punctatus



bring this image to life: see reverse for detail

- Download the Libraries of Life app from the iTunes store and install on your iOS device.
- Launch the app.
- Hold your mobile device camera about 6 inches away from card image.
- View specimen and click buttons to view content.



Developed by the Biota Learning Labs at BioKIC (Biodiversity Knowledge Integration Center)
Arizona State University in collaboration with the iDigBio ARPO (Augmented Reality for Public
Outreach) Working Group.



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