

Libraries of Life

more to specimens than meets the eye...





Libraries of Life AR Collection Cards





InvertEBase: Reaching Back to See the Future: Species-rich Invertebrate Faunas Document Causes and Consequences of Biodiversity Shifts

The rapid biodiversity change in North America has significant effects on essential ecosystems, from impact on soil health and nutrient cycling, to agriculture, forestry and water quality. Exploding populations of invasive species threaten freshwater and terrestrial habitats and potentially impact the natural resources of the nation. InvertEBase is involved in the rapid digitization of around two million specimens and their data from ten arthropod and mollusk collections housed at six major U.S. museums in six states (II, OH, AL, MI, DE, PA). The digitized data from this project will help scientists understand the distribution of species and their

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





For more info go to www.Libraries-of-life.org



Developed by ExplorMor Labs at BioKIC (Biodiversity Knowledge Integration Center) Arizona State University in collaboration with the iDigBio ARPEO (Augmented Reality for Public Education/Outreach) Working Group.

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