



Libraries of Life

more to specimens than meets the eye...



Libraries of Life AR Collection Cards



Fossil insects provide a unique record of ecological and evolutionary response to past environmental changes and are invaluable for understanding the impacts of climate change on the current biodiversity crisis. Given current models of future climate change and the important role that insects play in human society (biodiversity, pests, pollination, vectors of disease), the ability to access these data and make predictions about future insect populations has become even more urgent. The Fossil Insect Collaborative will make available all the major collections of fossil insect specimens in the United States by creating electronic specimen records consisting of digital images and associated collection data.

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

bring it to life!



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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Tsetse Fly Glossinidae



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