



Libraries of Life
more to specimens than meets the eye...



iDigBio
Integrated Digitized Biocollections

Libraries of Life
AR Collection Cards



SERNEC
Southeast Regional Network of Expertise and Collections

The Key to the Cabinets: Building and Sustaining a Research Database for a Global Biodiversity Hotspot

The southeastern U.S. is home to about 10,000 native vascular plant species with nearly a quarter, like the white-topped pitcher plant, naturally found nowhere else. The Southeastern Regional Network of Expertise and Collections is imaging almost five million specimens spread across 107 southeastern herbaria to enable a deeper understanding of the region's flora and the flora's likely response to global climate change.



White-topped Pitcher Plant
Sarracenia leucophylla



bring this image to life: see reverse for details

- 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 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.
Project Leads Anne Basham and Austin Mast with graphic design by Jeremy Spinks.
This material is based upon work supported by the National Science Foundation under Cooperative Agreement EF-111520. 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. This work is licensed under the Creative Commons (CC BY-NC-SA 4.0) License. To view a copy of the license, visit <https://creativecommons.org/licenses/by-nc-sa/4.0/>