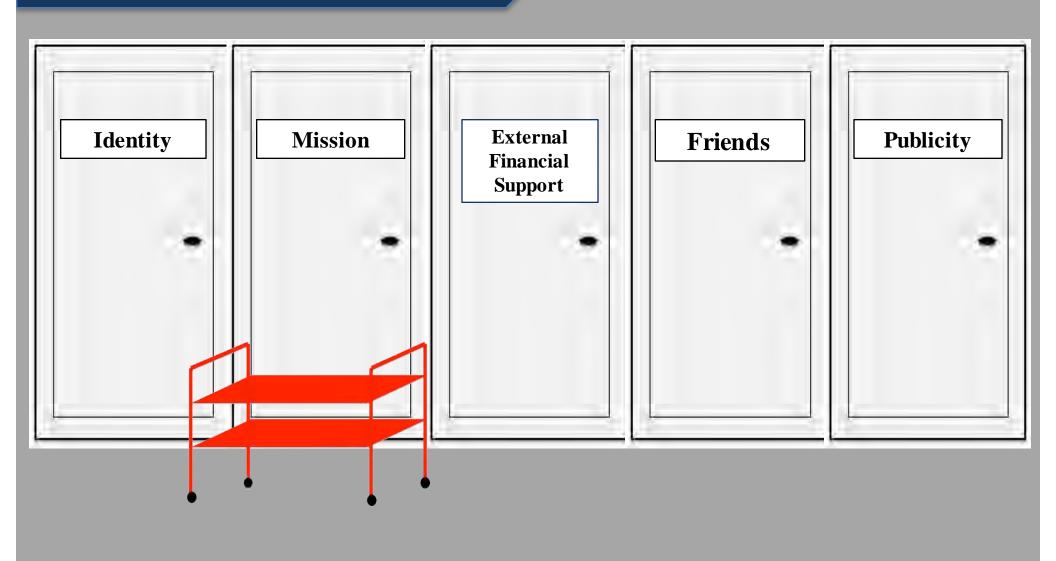
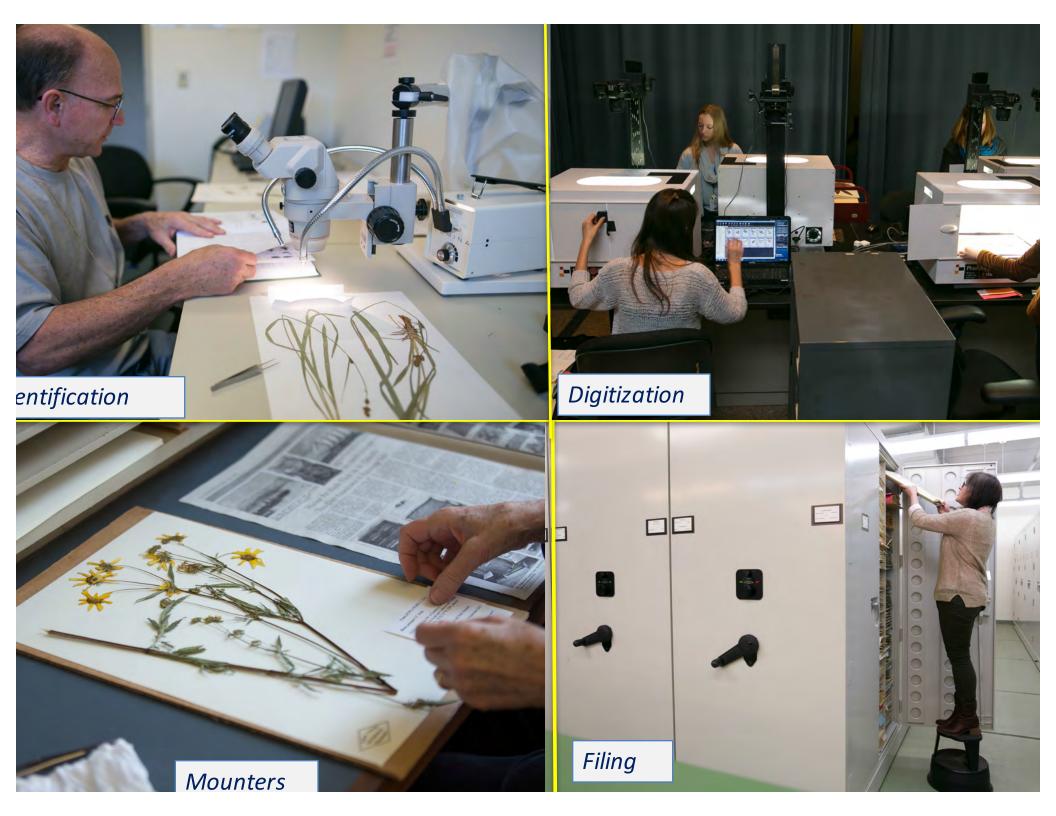


Maintain Professional Standards:

- Specimen curation at highest possible standards; pest control, disaster recovery protocols articulated and implemented workspace clean,
- well-lit, appropriately furnished and uncluttered Clearly defined and enforced rules concerning use of facilities
- Professional staff
 - hired with training (preferred)
 - Professional development included as part of job





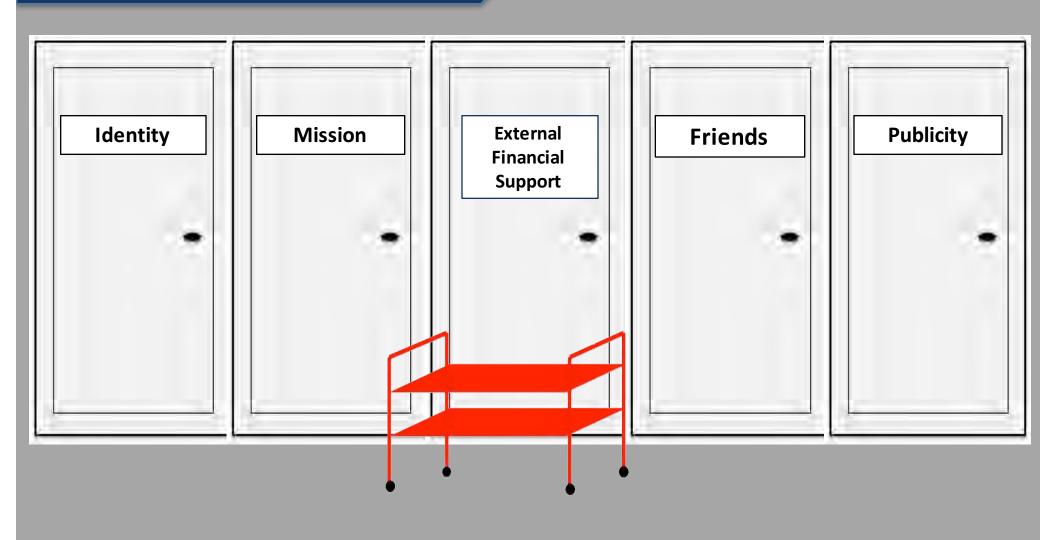


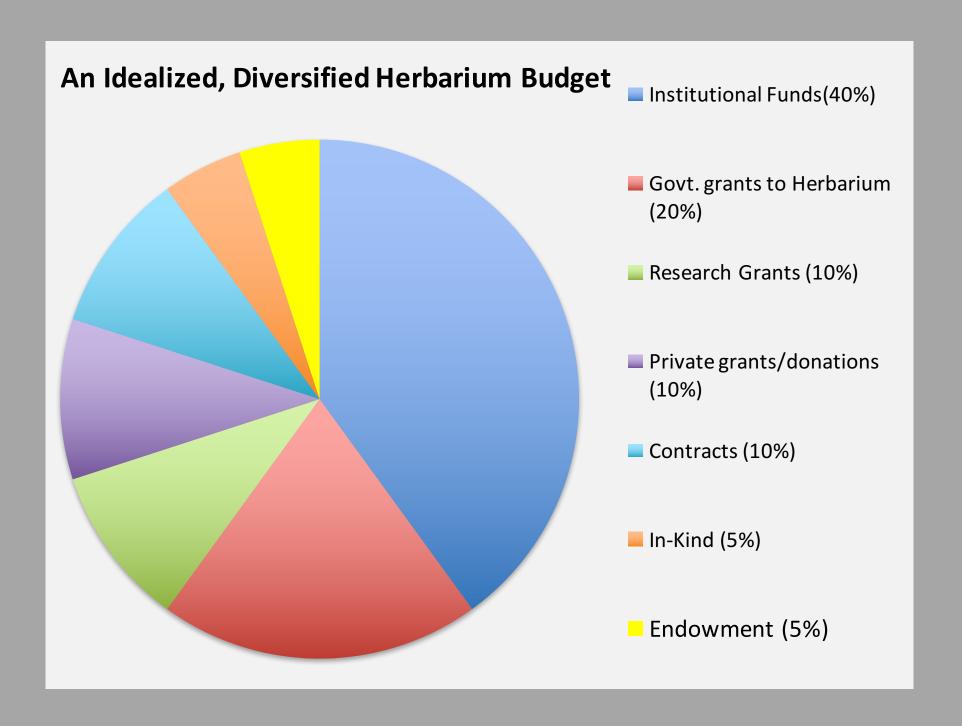


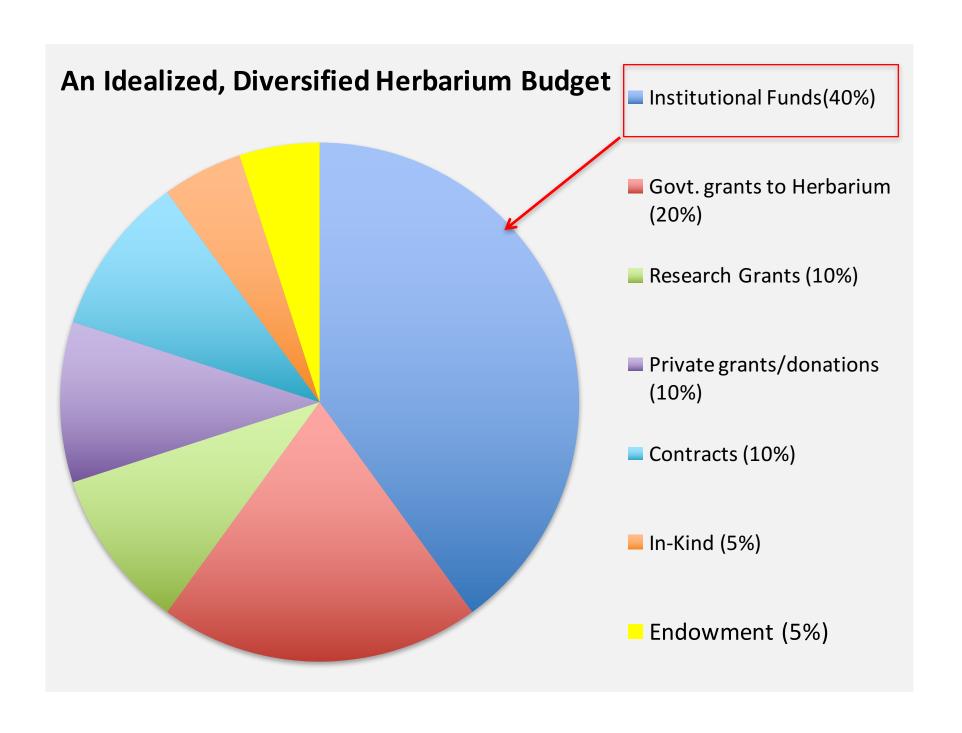


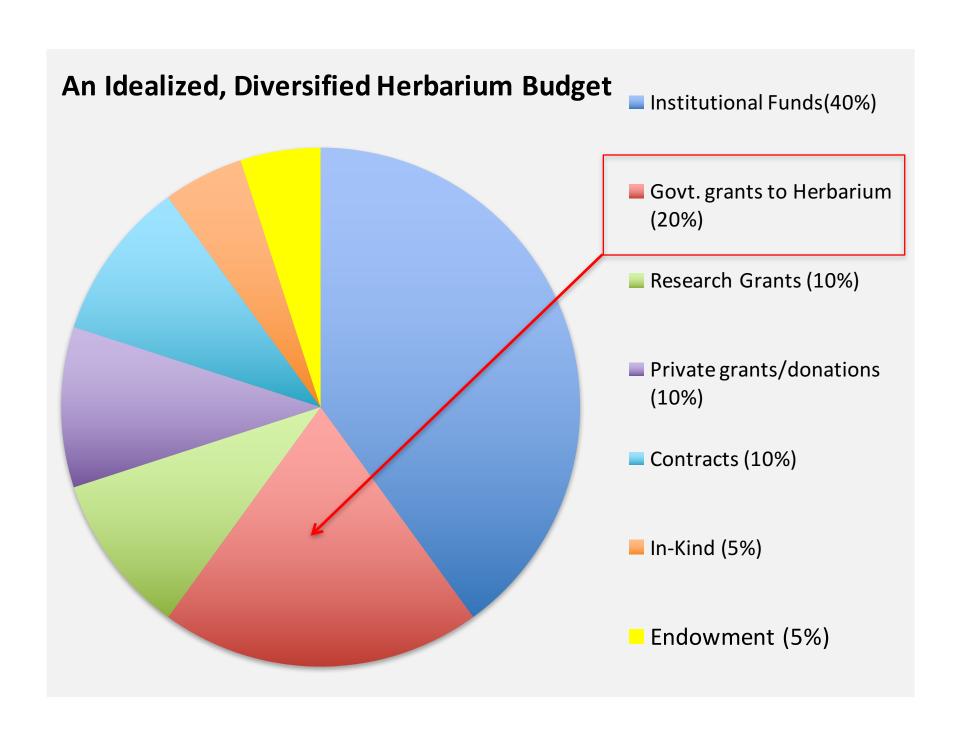


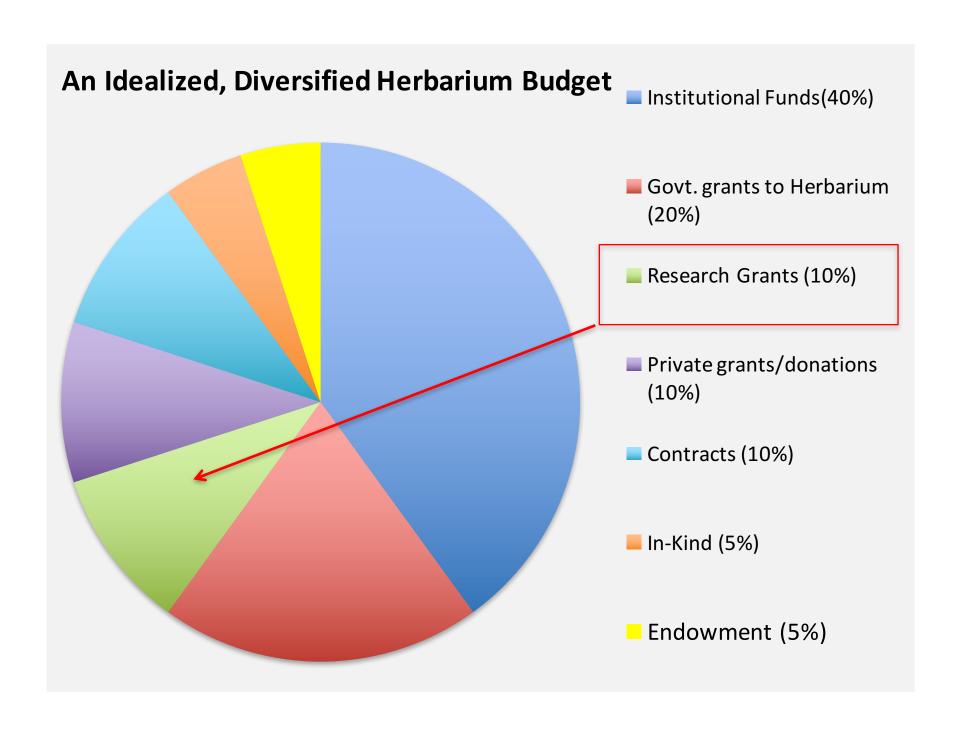


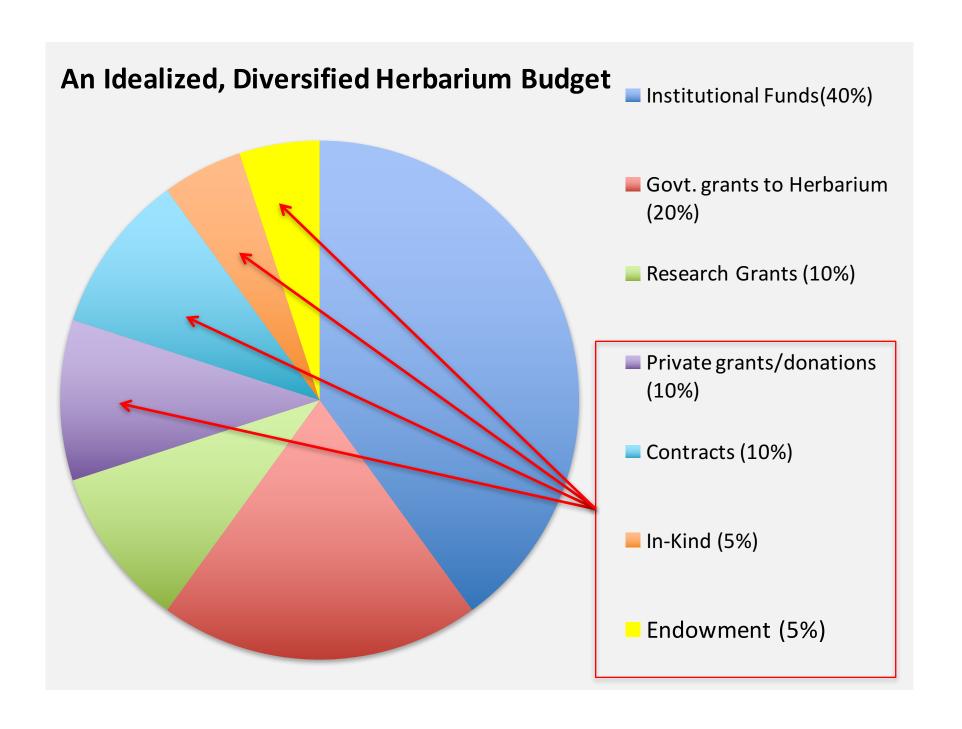


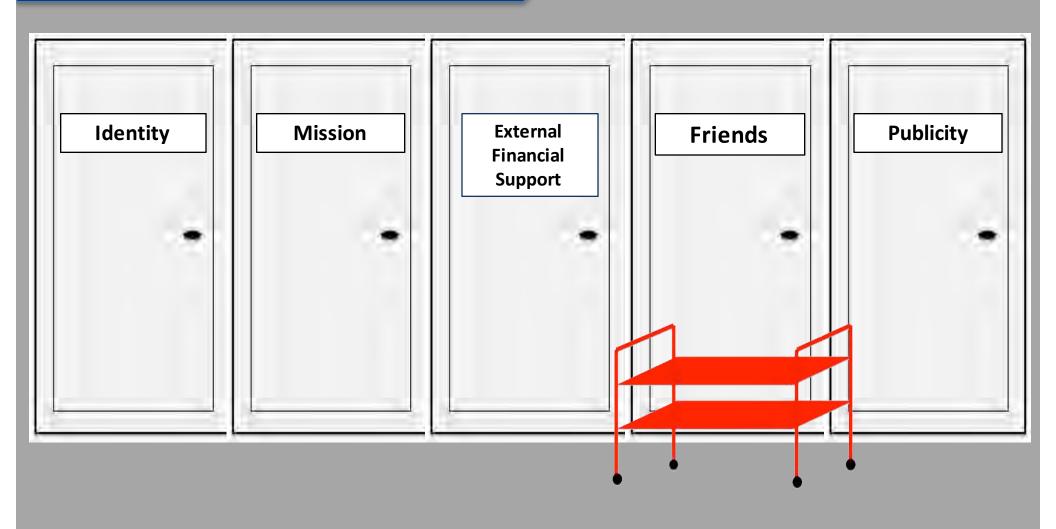


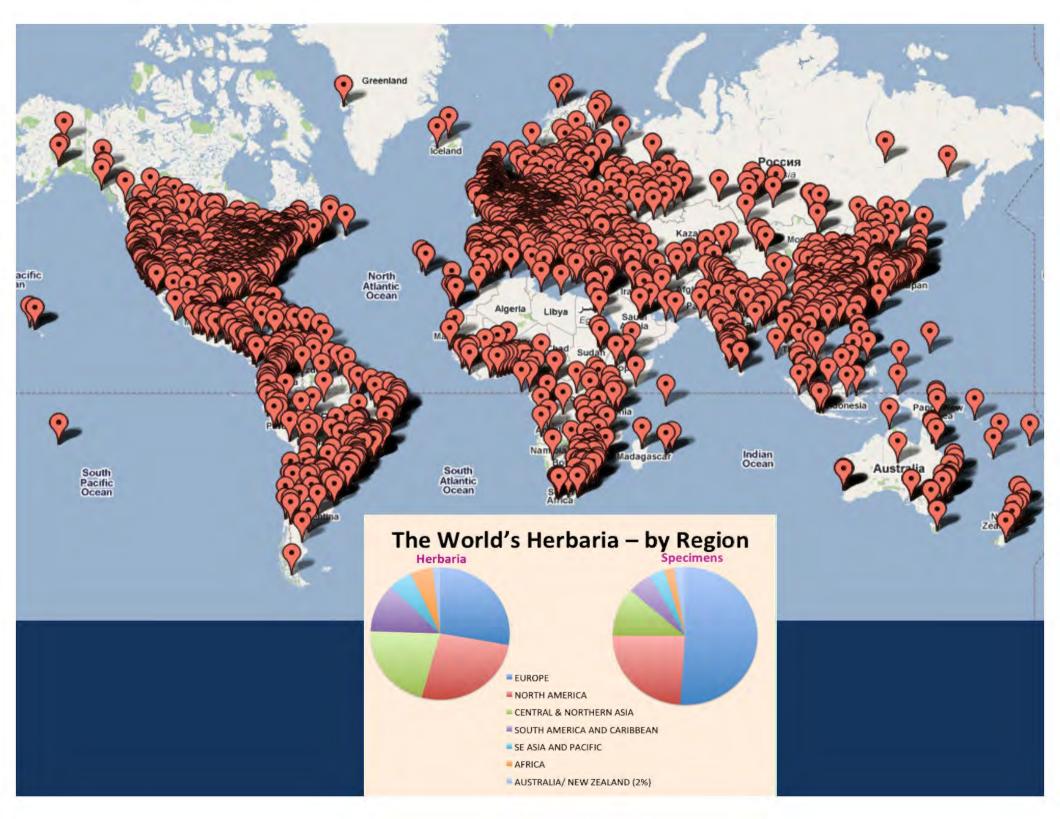


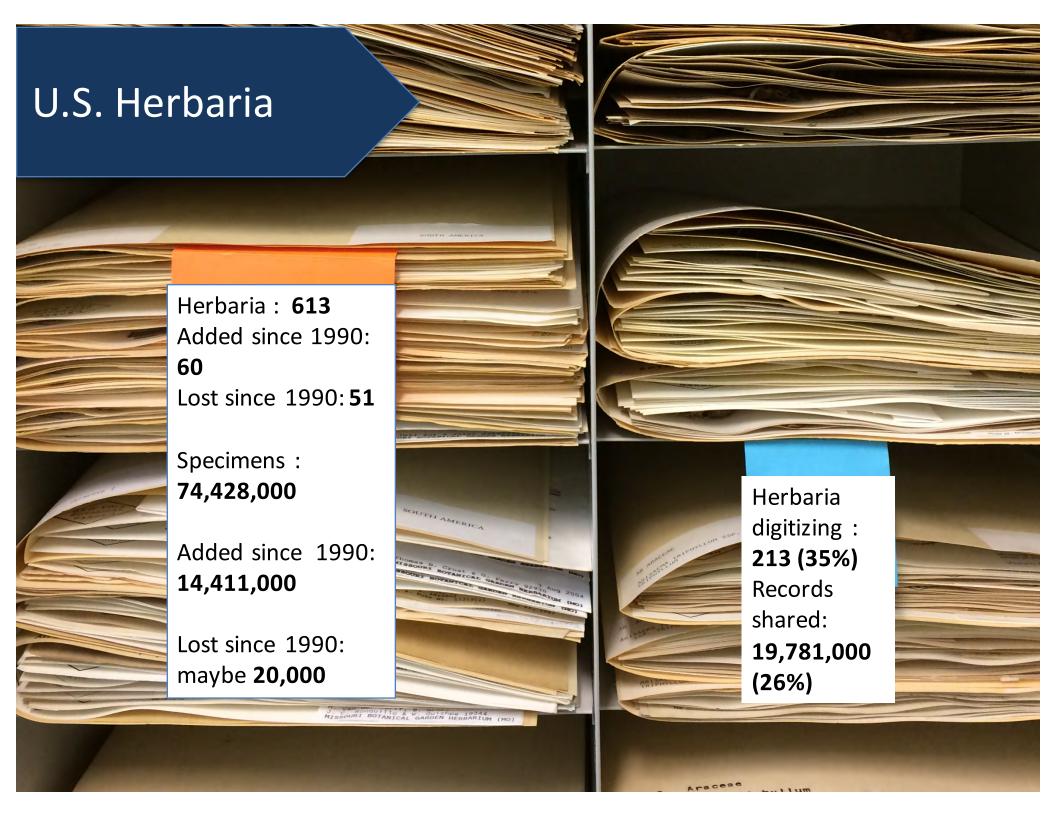












Organizations for Collections Professionals













MYCOLOGY COLLECTIONS PORTAL



The Society for the Preservation of Natural History Collections [SPNHC] is an international society whose mission is to improve the preservation, conservation and management of natural history collections to ensure their continuing value to society.

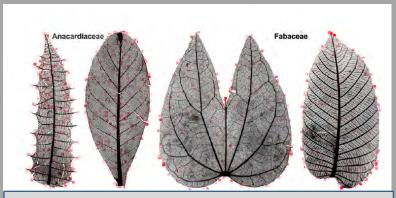


Consortium of Pacific Northwest Herbaria

Providing access to specimen data and digital resources from herbaria

Providing access to specimen data and digital resources from herbaria throughout Pacific Northwest North America

Research Community



Computer vision cracks the leaf code. Wilf et al., PNAS 2016



Impact of 70 years urban growth associated with heavy metal pollution. Rodriguez Martin, et al. 2015



Long-term relationships among atmospheric CO_2 , stomata, and intrinsic water use efficiency in individual trees. Miller-Rushing et al., Amer. J. Bot. 2009



Herbarium specimens reveal the footprint of climate change on flowering trends across north-central North America. Calinger et al., Ecol. Let. 2013

New Friends





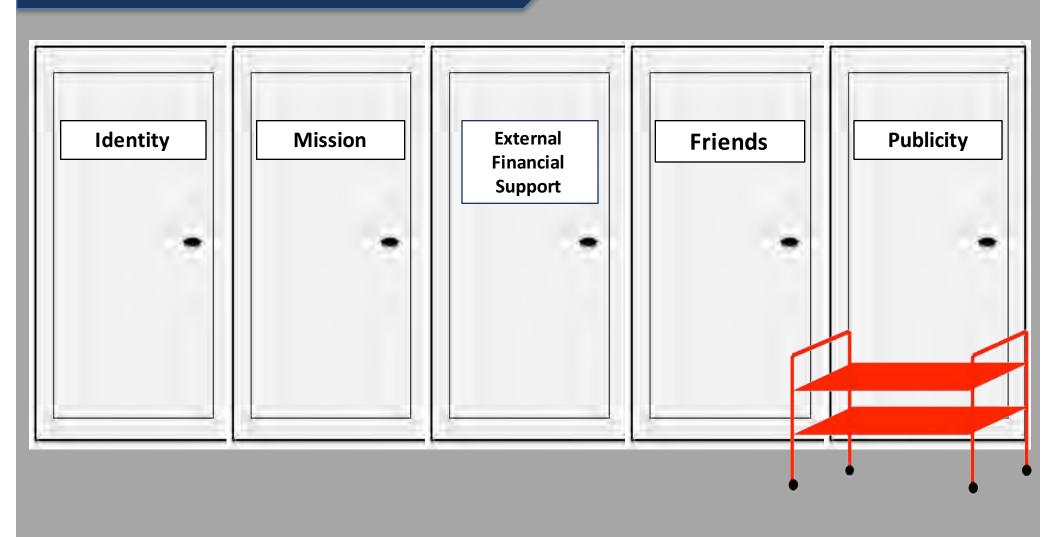


Other Natural History Collections





Libraries- Here, the Data Visualization Laboratory at the Rockefeller Library, Brown Univ.





facebook



Social Media







Formal presentation about the herbarium



Publicity at unexpected venues – other museums



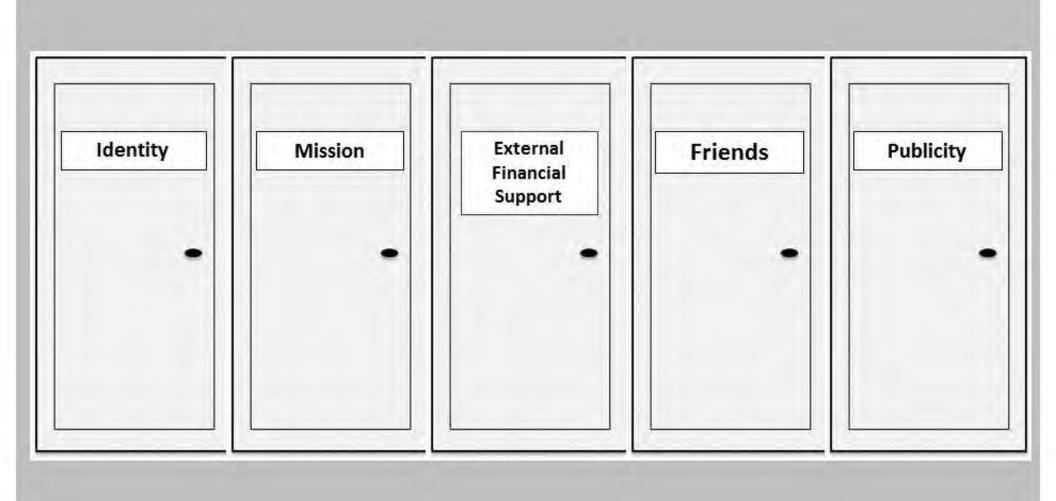
Publicity at unexpected venues – Science Meetups



"Without plants,

there is no life."





----Original Message----

From: Jake Kempin [mailto:schmutzy4455@gmail.com]

Sent: Thursday, July 28, 2016 6:27 PM

To: Thiers, Barbara

Subject: New York Botanical Garden Herbarium Visit

Hello! My name is Jake Kempin and I am 11 years old (going into middle school) and I live in Katonah, New York. I am very interested in botany and study of herbs and plants and always dreamed about going into the Herbarium and studying different species of plants and herbs. I was wondering if at all possible if I could arrange an appointment to study and take notes on different plants inside the Herbarium. That would be spectacular! Thank you very much for your consideration.

Sincerely,

Jake Kempin

Acknowledgements





Acknowledgements













