Greetings,

We were pleasantly surprised this morning when the Bloomington newspaper (the Herald-Times) carried a front-page story on the Photographic Scavenger Hunt! I apologize for any duplication of information, but the Indiana University Newsroom today also issued a shortened version of the press release:

https://news.iu.edu/stories/2021/03/iub/releases/04-citizen-scientists-photo-documentindiana-flora.html



## Calling all citizen-scientists: IU Herbarium seeking photos to document Indiana's flora: News at IU: Indiana University

View print quality image IU Herbarium director Eric Knox, left, is looking for people to join the Indiana Plant Photographic Scavenger Hunt to document more than 2,700 plant species with detailed photos. Photo by Emily Sterneman, Indiana University BLOOMINGTON, Ind. -- Indiana University is seeking

news.iu.edu

?

A more complete version of the information and relevant images are available on the Department of Biology News site:

https://biology.indiana.edu/news-events/news/2021/scavenger-hunt.html

<u>IU Herbarium launches project to photo-document Indiana's flora:</u> <u>2021 News: News: News & Events: Department of Biology: Indiana</u> <u>University Bloomington</u>

IU Herbarium launches project to photo-document Indiana's flora. Thursday, February 25, 2021 biology.indiana.edu

We have sent out follow-up communication to major newspapers throughout Indiana.

Please feel free to share the Biology Department link with your members, and we can provide high-resolution or low-resolution derivatives of any of the photos used in the press releases. We also have a large selection of additional photographs if you want something different.

Please contact me or Paul or Eric if you have any questions. We all monitor this fotohunt email account that we established for this project.

Sincerely,

Laura

Laura White Senior Curatorial Assistant Scavenger Hunt Project Manager Indiana University Herbarium