iDigBio Image Ingestion Appliance

Yonggang Liu
ACIS Lab, UF

What is it?

The image ingestion tool offers a user-friendly interface for the users in iDigbio to upload their biological images to the iDigbio storage.

Main Interface at a Glance

- **Upload via CSV**: Upload media files using a CSV file.
- **Upload History**: View the history of previous uploads from user's computer.
- **Generate CSV**: Create a CSV file for the images in a folder.

Generate a CSV File

Upload Via CSV   Upload History   Generate CSV

Upload Path *   The directory or file path containing all your images.

☐ Also Search Files in the Sub-directories.

GUID Syntax *   GUID = hash of record information   ▼

CSV Save Path   If left blank, the file will be saved to the image directory.

🗎 Show Other Fields

📄 Generate CSV

Upload Results

Browsing the Upload History

Some Links

- Wiki and Download: https://www.idigbio.org/wiki/index.php/CYWG_iDigBio_Image_Ingestion_Appliance

- Example CSV Input: https://www.idigbio.org/wiki/index.php/Input_CSV_Format

- Example CSV Output: http://www.acis.ufl.edu/~yonggang/idigbio/recordset/gold/ent.csv

Thank you!