

Digitization Knowledge

- [Digitization Knowledge Launch Presentation](#)
 - [Knowledge Base Search Scenarios](#)

Digitization Knowledge Launch Presentation

Knowledge Base Search Scenarios

Demo Scenarios

I am interested in finding protocols and how other collections have worked on imaging herbarium collections regardless of specimen preparation type

1. Go to resources page
2. Select `digital imaging` under the `task clusters` facet
3. Select `botany` under `discipline` facet
4. Optional further filter using the full-text-search with words such as protocol

I'm interested in finding how to deal with microscopy slides digitization

1. Go to resources page
2. Select `microscope slides` under the `specimens preparation` facet

I'm interested how AI based on Large Language Models have been used for capture of data

1. Go to resources page
2. Select `digital data capture` under the `task clusters` facet
3. Select `AI enabled` under the `Tags` facet
 - Optionally use the full-text-search for keywords (e.g., AI)

I'm interested in finding specific software that can be used for georeferencing tasks

1. Go to the resources page
2. Select `georeferencing` under `Task Clusters`
3. Click on `Show More Filters` at the bottom of the facets list to show more facet options
4. Select `software-application` under `Resource Type``
 - Optionally use the full-text-search with the word application (software should work too as is a common word, add as a tag maybe)

I'm interested in finding what advances has been done in whole-drawer images for insect collections