cotton leaf - v2 2023-08-07 1:01pm

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This dataset was exported via roboflow.com on September 12, 2024 at 4:26 PM GMT

Roboflow is an end-to-end computer vision platform that helps you

\* collaborate with your team on computer vision projects

\* collect & organize images

\* understand and search unstructured image data

\* annotate, and create datasets

\* export, train, and deploy computer vision models

\* use active learning to improve your dataset over time

For state of the art Computer Vision training notebooks you can use with this dataset,

visit https://github.com/roboflow/notebooks

To find over 100k other datasets and pre-trained models, visit https://universe.roboflow.com

The dataset includes 3475 images.

Cotton-leaf-disease are annotated in YOLOv9 format.

The following pre-processing was applied to each image:

\* Auto-orientation of pixel data (with EXIF-orientation stripping)

\* Resize to 640x640 (Stretch)

No image augmentation techniques were applied.