

# DotDotGoose

## Website

[biodiversityinformatics.amnh.org/open\\_source/dotdotgoose](https://biodiversityinformatics.amnh.org/open_source/dotdotgoose)

## Summary

DotDotGoose is a free, open-source tool to assist with manually counting objects in images. The DotDotGoose interface makes it easy to create and edit classes of objects to be counted and you can pan and zoom to accurately place points to identify individual objects. Information about objects can be stored in custom fields and this metadata can be exported for use in spreadsheet or statistics software.

## Who can use this service?

Biology

## How do I purchase a license?

This software is free - no license is required.

## How do I obtain a license?

Download the software directly from the website: [https://biodiversityinformatics.amnh.org/open\\_source/dotdotgoose/](https://biodiversityinformatics.amnh.org/open_source/dotdotgoose/)

*Internal Data (Requires Login)*

Status: Acquired

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