Recognise nature with Naturalis AI

Biodiversity data are being generated at an unprecedented rate

Biodiversity monitoring

High-efficiency monitoring at scale

Biodiversity sensor data

Citizen science

Identifying observations on the fly

Observation data

Digitisation of collections

Recognising specimens with AI
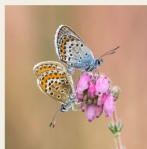
Digitised collection data

Research & development

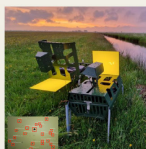**Empowering biodiversity research**

Research generated data

AI Nature services by Naturalis offer fast and customisable automatic species identification tailored to your organisational needs.

Citizen science

AI Nature Identification service

Biomonitoring

AI analyses for DIOPSIS insect cameras

Collection management

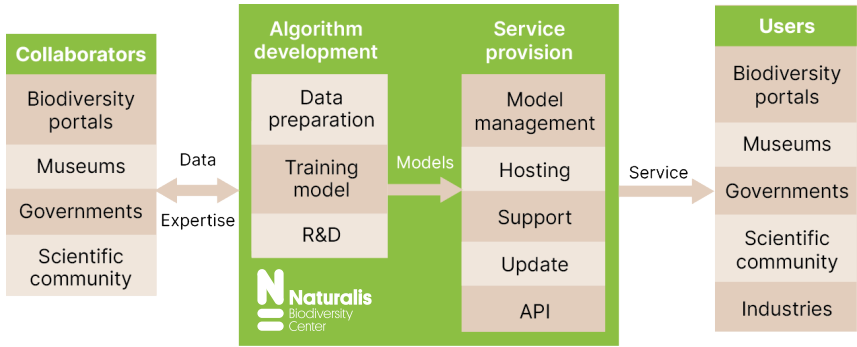AI identification of museum collections

Citizen science, Biomonitoring

Sound recognition for European species

Naturalis Biodiversity Center

AI NATURE powered by Naturalis

It has been estimated that over one million species are headed for extinction. Biodiversity decline has a significant impact on human society. One in five people rely on wild species for food and income.

In Europe, Naturalis Biodiversity Center is a pioneer providing species identification services based on AI image and sound recognition. Since 2017, Naturalis has invested heavily in its IT infrastructure and has developed a vast network of collaborators, including the Global Biodiversity Informatics Facility (GBIF), Observation.org, Intel, xeno-canto, etc.

Naturalis AI nature services

Join our community of organisational partners and users

Pushing AI nature development in Europe & beyond