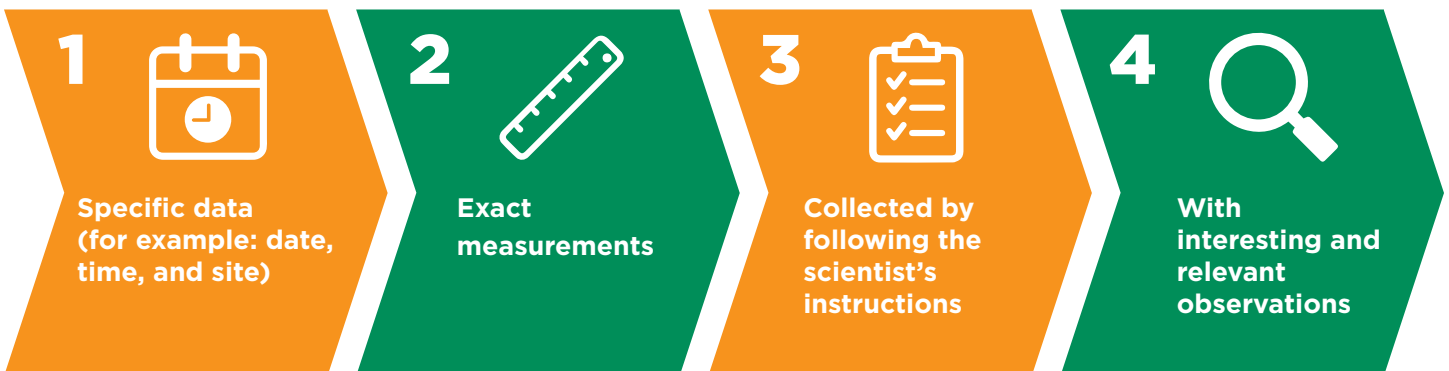# We can all contribute to science...

Community Science unites people with scientists to collect data.

It supports scientists in gathering information and observations.
It educates citizens about science.
It connects people with nature on a personal level.
It is fun to learn about what we are passionate about.

Science needs quality data that:

1 Specific data (for example: date, time, and site)

2 Exact measurements

3 Collected by following the scientist's instructions

4 With interesting and relevant observations

Opportunities to share data online:

eBird

The largest community science project on biodiversity in the world.
• Upload and manage bird lists.
• Participate in Global Big Days.
• Explore maps and data from specific sites.
• Search for pictures and sounds that are monitored by experts.

iNaturalist

• Upload photos and maintain lists of observed species.
• Increase your knowledge by talking to other naturalists.
• Help scientists and resource managers with their projects or start your own project.
• Hold an event where people try to find the largest possible number of species in a day.