

Help us find plants along mountain trails



Why?

As a result of **climate change**, many plant species have been seen to move upwards in mountains. Several European species have also been introduced as **exotic species** on other continents. There, their invasion into mountains is going even faster.

We are collecting observations from all over the world to find out exactly where and how fast they travel.

What can I do?

Help us track how these species use mountain trails to spread into high elevation areas all over the world. Just let us know when you see one.

Scientist and interested in more?

E-mail us for the detailed protocol!



*The European white clover (*Trifolium repens*) along a mountain trail in the Chilean Andes.*



How does it work?

Easy! Everytime you see one of our 4 species (see top) along a mountain trail **anywhere in the world**, save the observation.

On your smartphone: install the app *iNaturalist*.

Join the project '*MIREN Trail Sampling*' add observations with/without picture.

On your GPS: save each observation as a waypoint, and send all waypoints to miren.trails@gmail.com.

