



VegChange

A toolbox to investigate anthropogenic changes in the Swiss flora and vegetation

Our vision and aims:

- Mobilize and analyse all existing data on the Swiss flora and vegetation comprehensively
- Vascular plants/bryophytes/lichens, all habitats, all spatial scales, all periods since 1900 at least
- Generate spatio-temporally resolved trends for a wide range of biodiversity facets
- Attribute changes to drivers
- Identify questions and product ideas from stakeholders in the pilot canton Grisons (co-creation)
- Translate results into tangible products for practitioners (Red Lists, Ecological Infrastructure,...)
- Outreach: online information platform (vegetation.ch) and research platform

