Meetings of Excellence camp

Insects and ecosystems' place in the International Convention of Nature's Rights

From the 16th to the 30th of July Saint Luc Val d'Anniviers, Switzerland



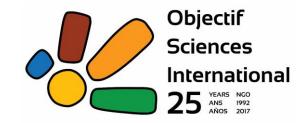








Thao, Sumai, <u>Paul & Emeline</u>
Camp participants
French



Insects & ecosystems' place in the International Convention of Nature's Rights

What are the goals of this camp?

- Teach us how to learn, search informations, process them and present it to an audience
- Team working and mutual listening
- English practice
- This year: sensibilize people about Nature's Rights, insects, define the key terms such as ecosystem...

"An ecosystem is a dynamic set of living organisms that interact with one another and with the environment in which they live."





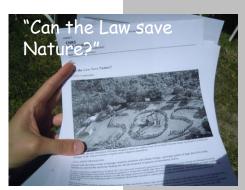
Insects & ecosystems' place in the International Convention of Nature's Rights

How did we approach the topic?



Learning on how to defend different ideas that might not be ours.

First approach with an article



Disappearance of 80% of insect's population in Germany in 25 years



Insects & ecosystems' place in the International Convention of Nature's Rights

How did we approach the topic?

1.Field work



- Meetings with citizens
- Visits of places, mill...

Goal: discover the Val d'Annivier ecosystem through testimonies and comparisons over time

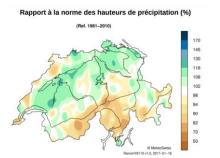
2.Other information sources

- Internet
- Press clipping
- Мар

Goal : Find verified informations

- statistics, statements, studies...







How did we approach the topic?

3.Interviews with specialists

- Mumta Ito, Nature's Rights defender
- Valérie Cabanès, international law jurist
- Sylvain Allombert, OSI member, naturalist
- Others as Pro Natura and local associations...



Goal: deepening unknown subjects

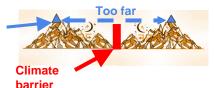
- Nature's Rights and their evolution
- Notion of "Ecocide"

« An ecocide is defined as an act of destruction or damage on an ecosystem caused by human activity.»

(Valérie Cabanès)

 Effects of climate changes on insects' population

Different type of species living at the top





How did we feel about the progress of the subject and how did we react?



The multiple branches of the subject disoriented us.



Completely new subject, none clear idea of what we were working on.

A mid term presentation allowed us to have a goal and organize and structure our research.





Some of our tools

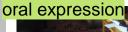
Team working







Tools for stress management &











Round table on July 29th

Sumaï spoke about environmental laws
Thao spoke about biodiversity
Emeline spoke about ecosystems
Paul was the presenter





"The train of ideas" (image above) helped us to organize our presentation





Round table contents

- Goal : sensibilize
- Present our subject & framework
- Explain what's an ecosystem and biodiversity
- **Impacts** of climate/humanity on ecosystems
- Different levels of jurisdiction
- Introduce the notion of ecocide
 - → Exemple : Fukushima
- Biodiversity's importance (yellowstone)
- Opening on sustainable farming







Nature's Rights
Should we vote for laws to preserve the environment that feeds and hosts us?



Perspectives for the following camps in the same place

 Define the perimeter of the general ecosystem in the Val d'Anniviers and its diversity

Create a list of criterias for this ecosystem : temperature, sun orientation, altitude, soil composition etc...

- → a joint work with other OSI camps?
- Study the climate evolution of the Val d'Annivier over time
- Deepen the evolution of legal points
- Compare our example to other ecosystems in the world
 - Other mountains, climate, and so on...





