

Which topic inspired you the most?

Fenology

Tiny forest

Work with Roma children

all of them

Tiny forest

Cloud hunters

Roma children

Microplastics

Which topic inspired you the most?

Mosquitos

Urban heat island

Identifying and exploring locally relevant issues.

Phenology
Microplastics

Microplastics

Rainfall and Flooding
Ireland

Engineering
creativity
Being consistent
Determened

I am interested in evironment quality q
Preventing nature from pollution, identifying it.



Which topic inspired you the most?

Tiny forests - I loved the sensory games!

Building climate resilience in schools, using data collection on rainfall and surface heat.

Clouds the mirrors of time- Croatia showing photos of clouds from various historical buildings. Teaches kids about science and history at once

Microplastics

Water investigations

Clouds

Valandovo North Macedonia research of the climate change impact on pommogranate harvest

The effects of climate change on soil.

Which topic inspired you the most?

Slovakia Art Project with Roma Community

Are mosquitos threatening us?

Mosquito

Mosquito

Microplastic

Trees campaign in many countries and especially very creative activities for Young pupils in this topic

Wheel of GLOBE

Microplastic from Slovenia

Which topic inspired you the most?

Microplastic

Microplastic

Microplastic from
Slovenia

CŠOD Georgia

Effects of climate changes on
nature: how to measure with
simple observations

CŠOD Georgia
Look up
clouds hunters

The long terms and complex
projects that really shows you
that your research is
important and can have a
positive impact.

Green Up/Down and
local Weather

Which topic inspired you the most?

Projects that involve wider audience and are easily applicable, like "Investing Climate Risks in a School Setting"

Detection and Observation of Microplastics

Slovenia CŠOD 4-year phenology analysis

OŠ Mladika work on microplastics

Georgia GLOBE wheel of fortune game

It is very hard to choose one thing of the market, but i like the various games for students, because games are the way, how pupils can learn with fun.

Study of local environment : primary schools who study their environment and evaluate things like flood risks (for some of them) and propose solutions (how to cool my school...)

Green up and down Slovenia

Which topic inspired you the most?

Globe Atmosphere measurements, Aerosols measurements and presenting GLOBE on many different conferences

Struggling with climate changes

The bicycle sensor The Netherlands

Biometry and air quality

Flodung, Ireland

Activities and practices

Floding, Ireland

Linden trees and other Croatia huge works...!

Which topic inspired you the most?

Green down game,
Slovenia

All proposals are
interesting! Soil and air
are topic

SMAP and characterization
soil quality Tiny forest
Monitoring and protection
Mormont Alley

About climate change

Microplastic in River
Drava

Scool in nature

Air quality and
microplastic

SMAP AND
CHARACTERIZATION SOIL
QUALITY TINY
FOREST MONITORING AND
PROTECTION MARMONT
ALLEY

Which topic inspired you the most?

Biometry and air quality,
Elementary GLOBE,, Green
up/down weather, AN
INVISIBLE THREAT TO THE
ENVIRONMENT

Microplaatics

Microplastics

Microplastics

Microplastics

