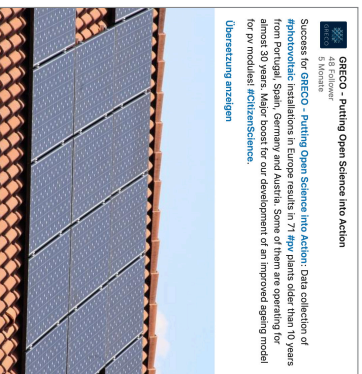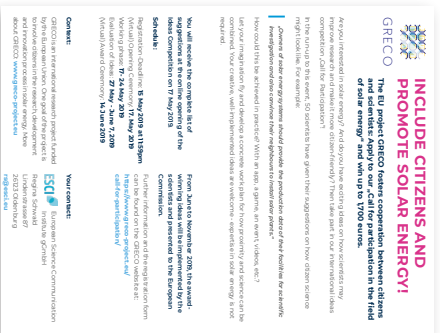# GRECO

PUTTING OPEN SCIENCE INTO ACTION

Our world is changing rapidly. Addressing these enormous challenges requires new ways of performing science. Therefore GRECO involves citizens in the process if research and innovation by...

GRECO is a project funded by the European Commission. Its main goal is putting Open Science and other Responsible Research and Innovation (RRI) approaches into action in an engineering project on photovoltaic energy.

GRECO is a demonstrator on how researchers will effectively adapt these practices to produce more responsible and socially acceptable products. Our aim is paving the way for other scientists embracing this style of managing science.

GRECO will explore and provide tangible solutions for the challenges of implementing these methodologies into a project. In addition, GRECO will publish its experience in a Guide for Reference in the summer of 2020.

Collecting data for old PV Modules (March 2019)

DO YOU WANT TO COLLABORATE IN THE DEVELOPMENT OF SOLAR ENERGY?

LET YOUR "OLD" PV MODULES SHOW WHAT THEY KNOW!

GRECO – Putting Open Science into Action
48 Follower
5 Minute

Success for GRECO – Putting Open Science into Action: Data collection of #photovoltaic installations in Europe results in 71 #pv plants older than 10 years from Portugal, Spain, Germany and Austria. Some of them are operating for almost 30 years. Major boost for our development of an improved ageing model for pv modules! #CitizenScience.

Übersetzung anzeigen

Calling for participation (April 2019) via press media:

INCLUDE CITIZENS AND PROMOTE SOLAR ENERGY!

The EU project GRECO fosters cooperation between citizens and scientists: Apply to our "Call for participation in the field of solar energy" and win up to 1700 euros.

Organizing MMLs in different countries in the world. MML? Here's the definition:
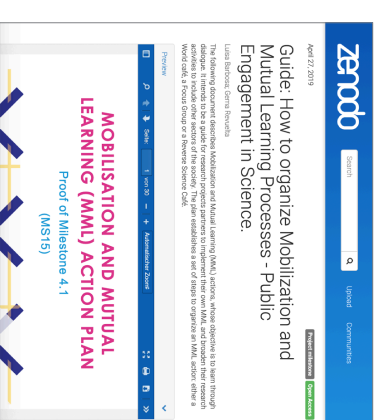
A Mobilization and Mutual Learning (MML) is an action, activity or exercise that gathers together people to learn through dialogue. It is based on the concept of mutuality. The main discourse is decentralised. In MML activities, participants talk about possible futures, hopes and fears, uncertainties and alternative scenarios rather than about fixed knowledge and ideas.

The aim of these activities is to bring together various groups of stakeholders: researchers, professionals, students, media, broader publics, etc.

According to the European Commission (2012), the goal of an MML Action Plan is to create mechanisms for:

→ Addressing Societal Challenges where science and technology are involved
→ Bringing together a wide range of actors
→ Pooling partners' knowledge and experience
→ Developing mutual understanding and joint solutions

Calling for participation (April 2019) via social media channels :

Do you like... CHALLENGES?

DO YOU WANT TO CONTRIBUTE TO A MORE SUSTAINABLE WORLD BY HELPING SCIENTISTS?

Participate in our call!

REGISTRATION DEADLINE: 15TH MAY 2019
PRIZE: 1,700€

Publishing a guide (April 2019):

zenodo

April 27, 2019

Guide: How to organize Mobilization and Mutual Learning Processes - Public Engagement in Science.

Luisa Barbosa; Gema Revuelta

MOBILISATION AND MUTUAL LEARNING (MML) ACTION PLAN

Proof of Milestone 4.1
(MS15)