

# PUTTING OPEN SCIENCE IN

A.B. Cristóbal & C. del Cañizo Instituto de Energía Solar, Universidad Politécnica de Madrid

## INTRODUCTION

www.greco-project.eu

GRECO is an EU-funded project. It applies Open Science and other Responsible Research and Innovation (RRI) approaches to a photovoltaic engineering project. It acts as a showcase on how researchers can adapt such practices to develop more responsible and socially acceptable products. We aim to pave the way for other scientists who wish to embrace this style of managing science, exploring and providing tangible solutions to the real challenges of implementing these methodologies in a project. GRECO will issue a Guide for Reference in summer 2020 based on its experience.

+

## **GRECO RESEARCH & INNOVATION MANAGEMENT**

#### RESEARCH

#### **KNOWLEDGE COALITIONS**

#### **RRI PRACTICES**

#### **OPEN SCIENCE**







**Ethics** Gender Actions Governance



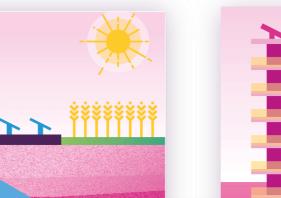
+

- Open Peer-Review
- Open Access
- Open Data (disruptive metadata)
- Open Education
- Open Notebooks
- Open Proposal\*
- Open Annotation
- Open Software

## **RESPONSIBLE INNOVATIVE RESEARCH PRODUCTS**













Relevant Literature Policy Frame Innovation: Beyond

state-of-the art

Mobilization and Mutual Learning Open Innovation Citizen Science □ As Partners