

# CAPTOR: Collective Awareness Platform for Tropospheric Ozone Pollution

# Objectives



- To engage a network of local communities in three citizen science initiatives, for collecting data on concentrations of a specific air pollutant, tropospheric ozone, backed up by a scientific assessment.
- To engage these local communities in a collaborative learning process about air pollution.
- To empower citizens and engage them in promoting behavioural changes and active participation.
- To learn and to assess the effectiveness, replicability and creative power of the approach.



# Partners



UNIVERSITAT POLITÈCNICA DE CATALUNYA

AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS

ECOLOGISTAS EN ACCIÓN

LEGAMBIENTE ONLUS

ZENTRUM FÜR SOZIALE INNOVATION

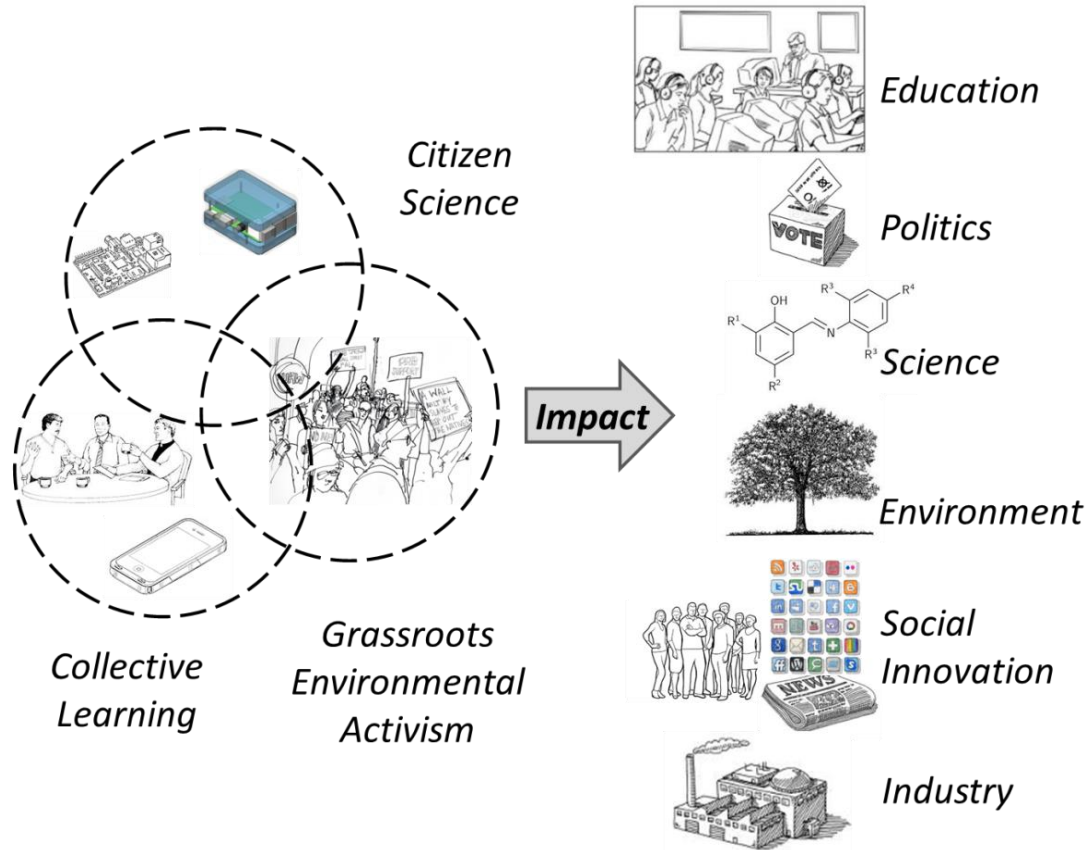
GLOBAL-2000 UMWELTSCHUTZORGANISATION

UNIVERSITÉ BLAISE PASCAL CLERMONT-FERRAND, LABORATOIRE INFORMATIQUE,  
MODÉLISATION ET OPTIMISATION DES SYSTÈMES

FUNDACIÓ PRIVADA PER A LA XARXA OBERTA, LLIURE I NEUTRAL, GUIFI.NET



# Captor in a nutshell



# Captor in a nutshell

