

# MONROE - Modelling and evaluating the socio-economic impacts of research and innovation with the suite of macro- and regional-economic models

## Kurzbeschreibung des Projekts:

MONROE aims at developing a modelling toolkit that would allow a broad range of stakeholders such as European and national governments, academia, regional and local bodies to quantitatively evaluate the impacts of their specific R&I policies and programmes. The toolkit will assess medium and long-term impacts of R&I policies and programmes on economic growth, job creation, competitiveness, social inequality and sustainability at various geographical levels ranging from world-wide to European, country and regional levels and for various economic sectors. Using innovative modelling methodologies and online visualisation techniques the developed toolkit will encourage collaboration between different societal actors in the process of co-creation for sustainable R&I driven economic growth.

## Deutsche Partner im Projekt:

Zentrum für Europäische Wirtschaftsforschung GmbH  
Umwelt- und Ressourcenökonomik, Umweltmanagement  
Claudio Baccianti, Dr. Sebastian Voigt  
[www.zew.de](http://www.zew.de)

## Weitere Partner:

UNIVERSITY OF SURREY, UK  
CAMBRIDGE ECONOMETRICS LIMITED, UK  
UNIVERSITÄT ST. GALLEN, CH  
E3-MODELLING IKE, GR

## Koordination:

The Netherlands Environmental Assessment Agency  
Dr. Olga Ivanova  
Den Haag, Niederlande  
[www.pbl.nl](http://www.pbl.nl)

## Förderlinie:

Research and Innovation Action (RIA)

## Forschungsbereich:

6. Gesellschaftliche Herausforderung/  
Verbundforschung

## Topic:

CO-CREATION-08-2016-2017 - Better integration of  
evidence on the impact of research and innovation  
in policy making

## Laufzeit:

24 Monate

## Projektbeginn:

01.01.2017

## EU Beitrag:

EUR 1 498 902

## Projekt-Website:

[www.monroeproject.eu](http://www.monroeproject.eu)

## Proposal-Nummer:

727114

Diese Informationen wurden für Sie zusammengestellt durch die:

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