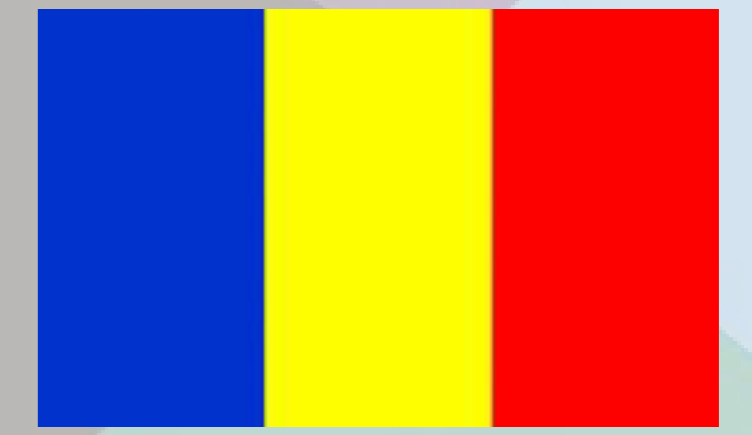


IMPRESSIONS



<http://www.tiamasg.ro>

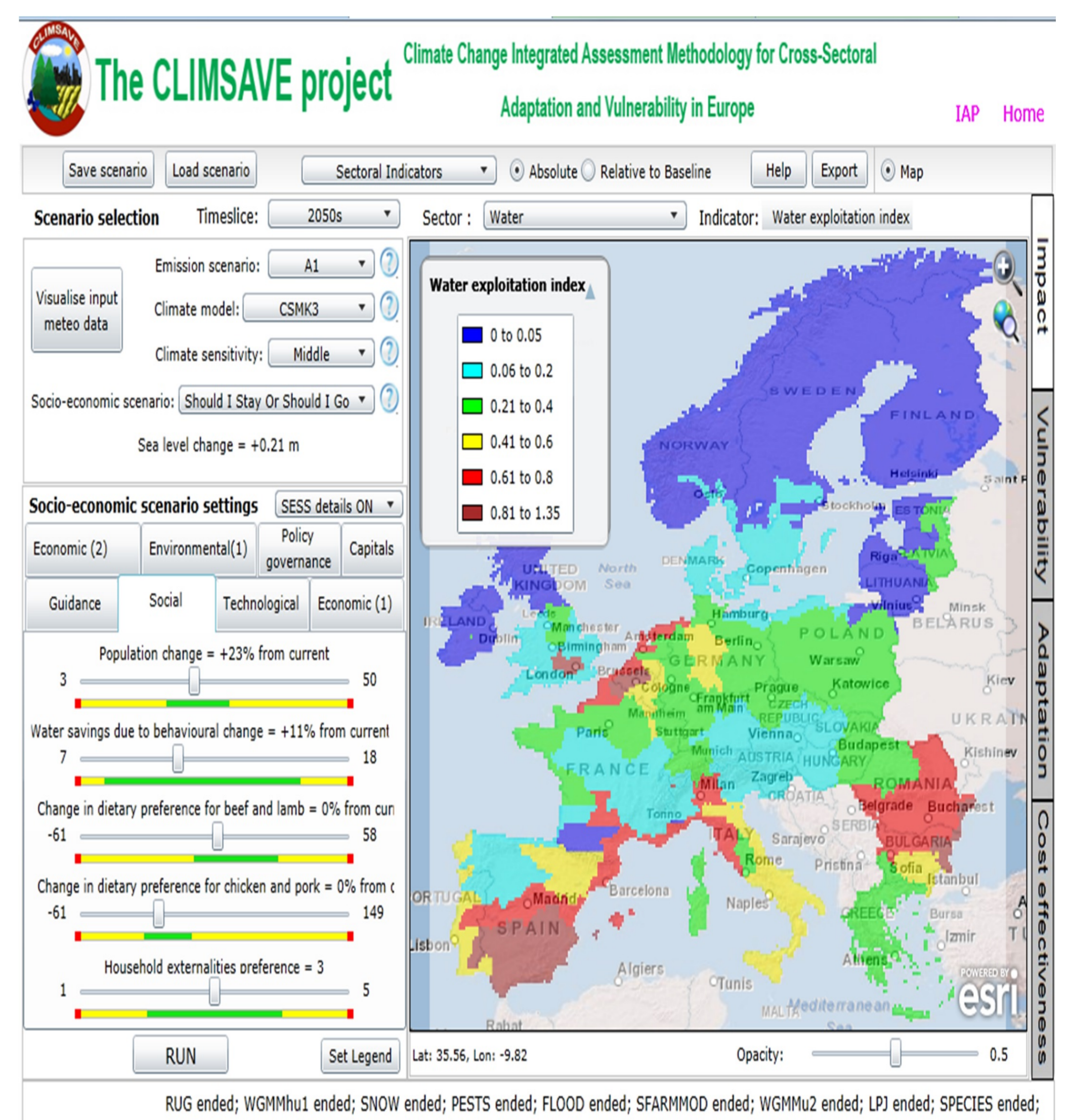
Fundatia pentru Tehnologia Informatiei Aplicate In Mediu, Agricultura si Schimbari Globale

WHO WE ARE

- TIAMASG Foundation is a private non-profit and non-governmental organisation;
- It is involved in applying information technology in research activities related to the natural environment and global changes;
- It has significant experience of working in EC projects over several framework programmes;
- It focuses on the development of software, web platforms, spatial and web databases, model and software integration, decision support systems and software for participatory processes.

WHAT OUR EXPERIENCE IS

- Integrated assessment modelling of climate change impacts and adaptation using the CLIMSAVE Integrated Assessment Platform in the CLIMSAVE FP7 project.
- Crop modelling for assessing adaptation of agriculture in European regions at environmental risk under climate change in the ADAGIO FP6 project.
- Developing a web database in the RUBICODE FP6 project.
- Developing software for participatory processes in the Nostrum-DSS FP6 project.
- Developing decision support system software - mDSS - in the MULINO FP5 project.
- Developing a modelling framework for assessing climate change effects on land use and ecosystems in the ACCELERATES FP5 project.



WHAT WE DO IN IMPRESSIONS

- WP2: participating in the development of the multi-scale integrated scenarios.
- WP3: developing the IMPRESSIONS Integrated Assessment Model for Europe and contributing to the development of the integrated modelling framework.
- WP4: linking the transition management methodology to the WP3 modelling.
- WP5: participating in the development of the methodology for dynamically simulating changes in adaptive capacity for the scenarios developed in WP2 according to the integrated modelling framework characteristics.

WE ARE ALSO INVOLVED IN

- CLIMSAVE (www.climsave.eu)
- OPERAs (www.operas-project.eu)

Math. George Cojocaru



- Senior Researcher at TIAMASG
- Deputy coordinator of CLIMSAVE
- Research interests :**
- Cross-sectoral, integrated models for investigating climate change impacts
- Decision support systems
- Modelling frameworks

Dr. Diana Mangalagiu



- Professor at Sciences Po & Neoma Business School, France
- Senior Visiting Fellow at SSEE, University of Oxford
- Research interests :**
- Articulation of cross-sectoral and multi-scale scenarios and models for investigating climate change impacts and adaptation options
- Integration of environmental and economic policies
- Risk and resilience

Dr. Diana Hanganu



- Researcher at TIAMASG
- Research interests :**
- Environmental impact assessments
- Climate change impacts and adaptation options for biodiversity and ecosystem services
- Human-environment relationships and landscape changes

MSc. Cristina Savin



- Software Analyst at TIAMASG
- Computer Science Engineer
- Software Developer in the CLIMSAVE project
- Research interests :**
- Synergy between new technologies and environmental science
- Applying computer science technologies in the ecosystem services domain