



Pre-Congress Workshop 29th August 2023, morning

Congress venue Couvent des Jacobins, Rennes

WS05 – Towards new baseline scenarios in ex ante modelling of land-use and -management

General information

Full title: Towards new baseline scenarios in ex ante modelling of land-use and -management (joint session of Horizon Europe projects LAMASUS / BrightSpace)

Length: 4 hours, from 9:00 AM to 1:00 PM

Organiser(s)

Tamás Krisztin, PhD (International Institute for Applied Systems Analysis, IIASA)

Objectives

Common Agricultural Policy design traditionally relies on forward-looking projections by partial and general equilibrium economic models, such as CAPRI or MAGNET. A key starting point for these assessments is the baseline scenario, where in turn the annual EU Agricultural Outlook is considered as the reference for medium-term foresight. Since policy impact assessments typically include multiple models, also because of the increasing scope of the Common Agricultural Policy goals, the challenge is also to align the baselines across the participating models themselves. This workshop presents ongoing efforts to develop a consistent medium-term baseline across economic models participating in two Horizon Europe projects: LAMASUS and BrightSpace (CAPRI, CLUMondo, FARM-DYN, GLOBIOM, IMAGE, MAGNET), and discusses the challenges related among others to the new CAP implementation model through the National Strategic Plans.

Format

Presentations and panel discussions

Potential/confirmed speakers

Petr Havlík, IIASA; Ignacio Perez-Dominguez, JRC; Tassos Haniotis; Jonathan Doelman, PBL

Hans van Meijl, Wageningen University Research; Alexander Gocht, Thünen Institut

Peter Verburg, Vrije University Amsterdam; Peter Witzke, Eurocare;

Marc Müller, Wageningen University Research; Tamás Krisztin, IIASA

Ronny Lauerwald, University of Paris-Saclay; Raja Chakir, INRAE