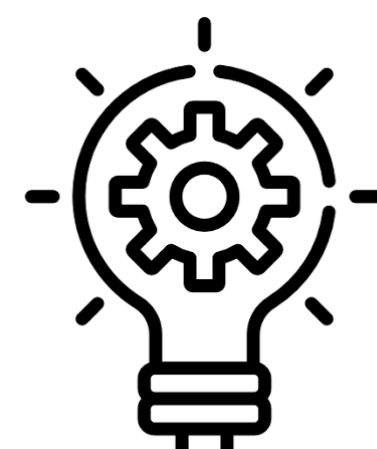




Montpellier Research in Economics (MRE) conducts research addressing major societal challenges related to **sustainable development**, **health**, **digital transformation**, and **public policy**. Our research contributes to the University of Montpellier's I-SITE excellence program: Feed, Care, Protect.



Regulation

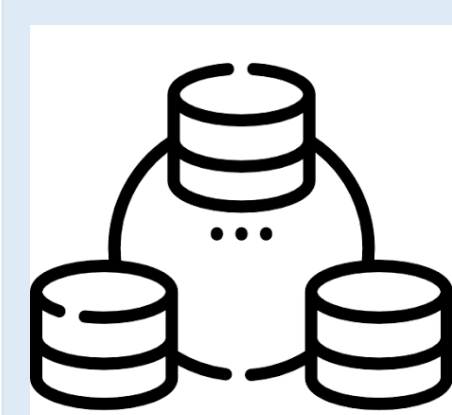


Innovation



Public policies

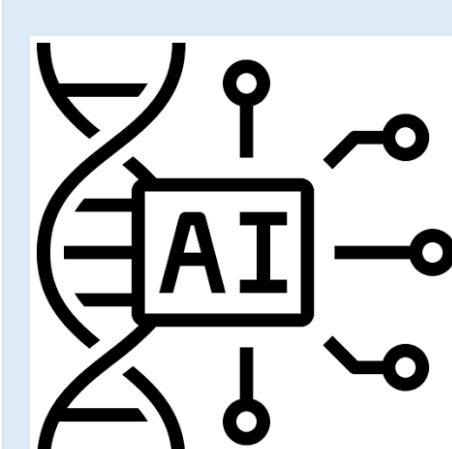
Digital Economy, Data Governance and Innovation



Economics of Data Space Ecosystems: Competition or Cooperation?

Analyze how the EU Data Strategy, through the Data Governance Act and the Data Act, shape data-sharing incentives, business models, and competition within emerging European data spaces (e.g., GAIA-X, EHDS, Mobility Data Space).

Methods:  Literature review,  policy analysis



Innovation, AI, and Transformation of Healthcare Systems

How are innovation and AI transforming healthcare systems? Projects will explore AI adoption, innovative medical technologies, and their effects on healthcare quality and efficiency, as well as related economic, organizational, regulatory, and societal issues.

Methods:  Survey analysis,  econometrics



Acceptability and Use of Digital Health Services

Using data from a representative French survey (N=1,500), investigate the factors driving or hindering the adoption of digital health services. A complementary review will examine public preferences regarding electronic health records.

Methods:  Survey analysis,  econometrics

Health, Environment and Sustainability



Preferences for Sustainable Healthcare Strategies

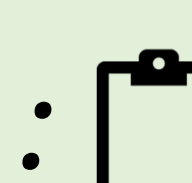
Healthcare system faces challenges of efficiency and sustainability. This theme explores how citizens and professionals perceive strategies aimed at improving environmental sustainability of health systems.

Methods:  Preference analysis,  statistics



Public Acceptance of Tiger Mosquito Control Strategies

Autochthonous transmission of dengue and chikungunya is rising in mainland France. Based on survey data from France (N=1,500), analyze public acceptance of insecticide spraying and sterile mosquito release, balancing health protection against environmental concerns.

Methods:  Survey analysis,  econometrics



Care Pathways for Patients with Severe Mental Illness

Investigate patient preferences regarding mental healthcare organization; including dimensions such as crisis care or post-hospitalization follow-up; through a systematic literature review and qualitative interviews.

Methods:  Literature review,  interviews.

International Economics, Geopolitics



Measuring Geopolitical Distance Through UN Voting Patterns

Develop indicators of geopolitical proximity using UN General Assembly voting data and assess trade implications.

Methods:  database construction