

EEBL THESIS TITLES

Leonardo Becchetti: Topics in Applied Economics

1. Energy Communities as Drivers of Sustainable Energy Production
2. ESG Rating Systems
3. Corporate Social Responsibility and Performance
4. Wellbeing and Happiness
5. Smart Working (Effects on Corporate Performance and Wellbeing)

Juha Tolvanen: Industrial Organization

1. Can Increasing Market Power Explain Increasing Income Inequality?
2. Competition, Consumer Search and Product Differentiation on [internet platforms]/[gasoline markets]/[industry you suggest].
3. What is the Impact of Firms Delegating Product Pricing to Algorithms?
4. The Digital Markets Act: Towards a New Antitrust Tool?
5. The Practice of Online Self-preferencing: Economic Analysis and Competition Policy Implications

Carlo Ciccarelli: European Economic History

1. Economic Growth in European Regions, 1900-2010
2. Structural Change and Economic Dynamics in European Regions, 1900-2010
3. Railway Development and Economic Growth in Europe, 1850-2010
4. Railway Development and the Fertility Transition in Europe: 1850-2010

Luisa Corrado: International Economics

1. Financial Inclusion and Economic Growth: The Role of Mobile Money in Developing Economies
2. Quantitative Easing and Income Inequality: An Analysis using Real-Time Data
3. Economic Policies with Extreme Events
4. The Geography of Housing Markets in the US: The Role of Monetary and Quasi-Fiscal Policies
5. Macroprudential Policies to Mitigate Housing Market Risks
6. Artificial Intelligence in Monetary Policy: Implications for Decision-Making

Luisa Corrado: Economics of European Integration / European Economy and Policies

1. Coordination of Monetary and Fiscal Policies During the Pandemic
2. Heat Islands and House Prices
3. Energy Shocks, Pandemics and the Macroeconomy
4. Debt and Climate Crises

Alessio D'Amato: Environmental Economics and Policy

1. Pricing Carbon: Merits and Challenges
2. What Drives Solid Waste Related Behaviours: Theory and Evidence
3. International Environmental Agreements and Game Theory: Is it Only Strategy?
4. Understanding the Driving Forces of Consumers Behaviours: Evidence Based Empirical Analysis
5. What Drives Green Innovation by Firms?

Stefano Gagliarducci: Political Economy

1. Women Representation in Politics
2. The Role of Bureaucracy in Public Policy Implementation
3. Populism and the Provision of Public Policies

Natalia Marzia Gusmerotti : Contemporary Management

1. Managing tension in contemporary management through paradoxes (qualitative study)
2. A taxonomy of regenerative business models (qualitative study)
3. An evaluation of tools and approaches to the innovation of sustainable business models (qualitative study)
4. A qualitative analysis of leadership styles and innovation of circular business models (qualitative study)
5. Consumer behaviour towards fast and ultra-fast fashion industry products (quantitative study)
6. Sustainable organisational learning for circularity: A case study (qualitative and quantitative)
7. Circular performance and organisational learning in family businesses: A case study (qualitative and quantitative)

Christoph Koenig: Econometrics for Applied Economics / Topics in Applied Economics

1. Propaganda During the Brexit Vote
2. Meritocracy and Altruism
3. State Propaganda via Cultural Institutes
4. Consumerism and Political Participation
5. Determinants of Beliefs in Conspiracy Theories

Alessandra Pelloni: Economic Justice

1. Is Inequality Good for Growth
2. Distributional Effects of Environmental Policies in Developing Countries
3. The Economic Effects of Democratic Institutions

Maria Prezioso: Economics and Territorial Organization and Planning

1. Topics on European Regional Policy 2027-30 (Climate Change, Circular Economy, Digitalization, Energy, Migration, Technology, etc.)
2. European Spatial Planning in Cities and Regions in Order to Sustain Territorial and Urban Agendas
3. Challenges of the Territorial Cohesion Measure by Territorial Impact Asset Method
4. Integrated Strategic Approaches to Sustainable Territorial Planning
5. ESIF 2027 and Related Innovative Models (ITI, CLLD, etc.) at National and Regional Level

Tommaso Proietti: Statistical Learning

1. Conformal Prediction Methods and Their Applications
2. Prediction and Classification with Random Forests
3. Forecasting Energy and Commodity Prices
4. Measuring Core Inflation
5. Measuring Business Cycles
6. Persistence and Variability of University Rankings

Biancamaria Raganelli: European Institutions, Law and Economics

1. Artificial Intelligence, European Regulatory Framework, Implementation and Impact on Public Administration/Justice
2. The Future of EU Competitiveness: Issues and Challenges
3. Public Procurement, Corruption and Development

Giancarlo Spagnolo: Public Procurement / Public Economics

1. Econometric analysis of public procurement data (any topic) from: ANAC Open Data, European TED database, or any other data set
2. Verified News as a Public Good: Taxation of Platforms and Subsidization of Press
3. Past Performance in Public Procurement: Rationale and European Regulation
4. Discretion, Quality and Corruption in Public Procurement