

13 - 15 DECEMBER 2022

# THE INTERNATIONAL CONFERENCE ON SUSTAINABILITY, ENVIRONMENT, AND SOCIAL TRANSITION IN ECONOMICS AND FINANCE

SESTEF 2022



**INFORMATIONS :**  
<https://sestef.sciencesconf.org>

The International Conference on Sustainability, Environment, and Social Transition in Economics and Finance (SESTEF) - 2022 jointly organized by Audencia Business School, University of Southampton, University Paris-Saclay, Telfer School of Management (University of Ottawa) & Paris School of Business with the support of Gaia (Audencia Business School) & Center of Research for

Energy and Climate Change- CRECC (Paris School of Business), will take place on **13-14 and 15 December 2022 in ENS Paris-Saclay France**. It aims to provide academics, policymakers, and practitioners with a valuable forum for discussion and critical analysis of the major issues and challenges that interrelate energy, environment, sustainability, social transition, economics and Finance.

The conference topics are both theoretical and empirical works relating to all aspects of sustainability, environment and social transition as well as their interactions with financial markets such as climate negotiations and scenarios for corporate finance analysis for energy companies, econometrics of energy markets, energy and climate models, energy and environment, energy policies for low carbon transportation, energy risks: assessment and modeling, financial regulation of energy and environmental markets, intergenerational choices under global environmental change, and natural resources, risk, welfare and social preferences. environment, sustainability, social transition, economics and Finance.

- Econometrics of energy markets
- Energy and financial market interactions
- Energy issues in developing and emerging markets
- Energy policies for low carbon transportation
- Energy transition
- Electricity networks, smart-grids, electricity demand
- Financial and economic analysis of energy markets
- Mathematical and quantitative Finance
- Derivatives analysis
- Intergenerational choices under global environmental change
- Hydroelectricity and water management
- Natural resources, risk, welfare and social preferences
- Oil and shale gas
- Renewable and low carbon technologies policy
- Environmental economics
- Natural resources and environmental issues
- Analysis of environmental policy
- Further development of valuation techniques and novel application
- Environmental behavior and responses to regulation
- Analyses of exhaustible, renewable and non-renewable resources and resource policy
- Analyses of the carbon cycle, accumulating pollutants, such as greenhouse gases
- Environmental problems in developing countries
- Degradation of natural resources and health problems caused by pollution
- Topics of energy economics related to the environment
- Topics of agricultural economics related to the environment
- Valuation and value based management
- Eco-investments
- Liquidity management
- Risk management
- International finance
- Public finance – national and local level
- Financial management in public sector
- Sustainable finance
- Health economics
- Low carbon economy / transition economy
- Corporate finance
- Corporate finance analysis for energy companies
- Corporate sustainability
- Transition to green economy
- Sustainable development
- Capital markets
- Financial instruments, including green financial instruments (i.e. green or climate bonds)
- Socially Responsible Investment (SRI)



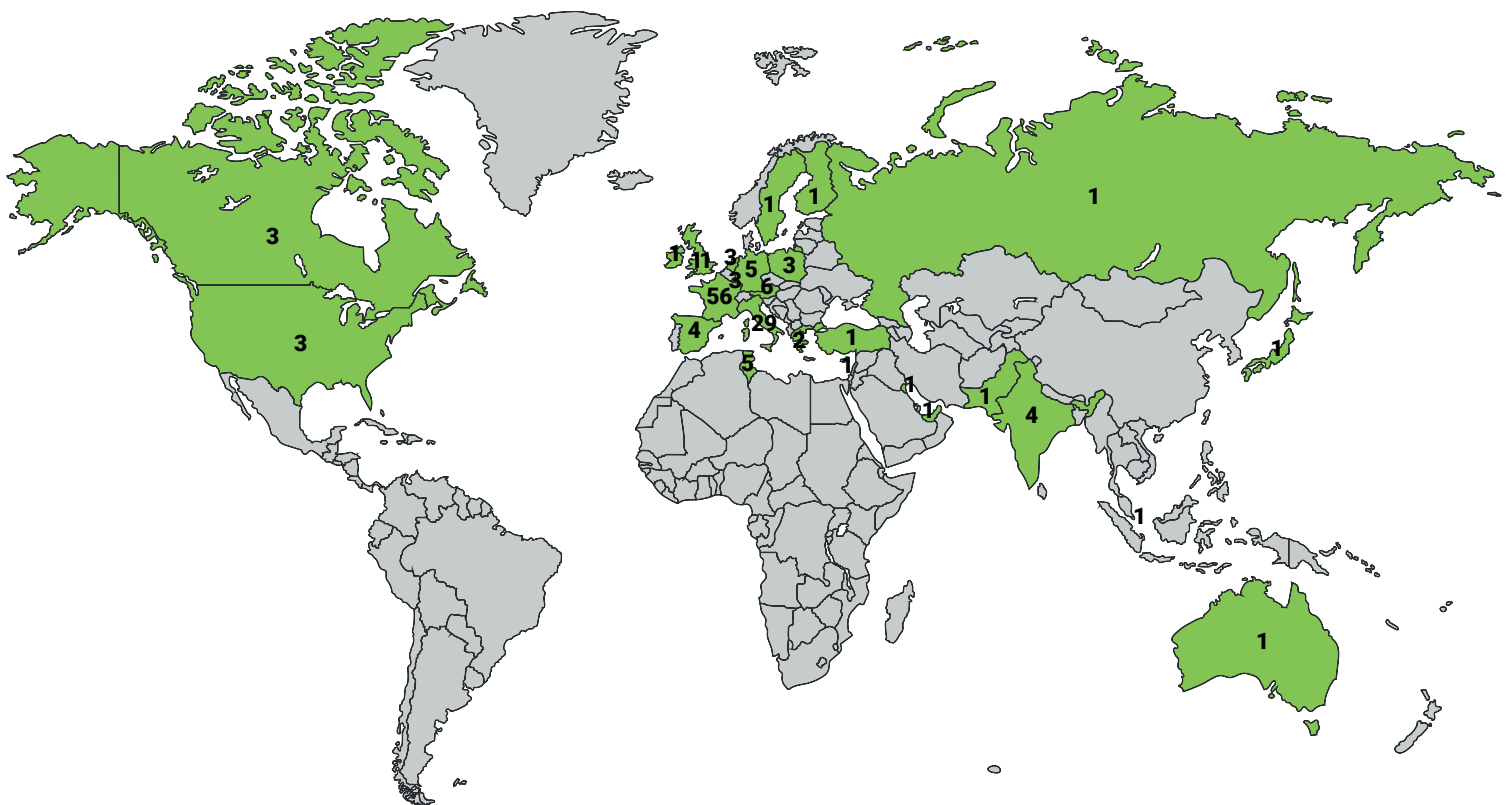
**The first conference on global sustainability  
and environmental issues in economy and finance**

**More than 150 participants**

**26 countries from 5 continents**

**6 organizing institutions**

**6 partnership academic journals**





# PRACTICAL INFORMATION

## REGISTRATION AND INFORMATION DESK

The registration and information desk will be open throughout the entire Conference.

## BADGES

The name badge given to you when you registered ensures your admission to the Conference venue. Please make sure you wear it at all times. It is also necessary to wear your name badge also during lunch and at the social events.

## WI-FI CONNECTION

Wi-Fi connection is available at the conference venue from December 13th morning to December 15th until the closing.

## PROGRAM CHANGES

General announcements, changes and updates to the program will be displayed at the registration desk.

## USEFUL CONTACTS

Stéphane GOUTTE: [stephane.goutte@uvsq.fr](mailto:stephane.goutte@uvsq.fr)

Loic PIAN: [loic.pian@uvsq.fr](mailto:loic.pian@uvsq.fr)

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# INSTRUCTIONS FOR PRESENTATIONS

## **PRESENTATIONS:**

- For your presentations at the SESTEF 2022 Conference, please note that all rooms are equipped with computers.
- Presentations are organized as follows: 20 min for the Speaker then 10 min for the Discussant and Q&A.

## **DISCUSSANTS' RESPONSIBILITY:**

- To better serve the needs of authors presenting papers at the SESTEF 2022 Conference, discussants are kindly required to hand out to the authors and the session chair 1-2 pages handwritten comments with their constructive comments.
- For the assignment of Discussants, the rule is that the first presentation of each session is discussed by the second speaker of the session, the second presentation is discussed by the third speaker and so on. The last presentation is then discussed by the first speaker.

Example:

Session I: Sustainable Finance

Speaker 1 - Discussant of speaker's 2 paper

Speaker 2 - Discussant of speaker's 3 paper

Speaker 3 - Discussant of speaker's 1 paper

# PARTICIPANTS

| Full Name                  | Affiliation   | Title of the paper  |
|----------------------------|---|---|
| Ilyes Abid                 | ISC Paris   | Portfolio optimization using polinomial goal programming for climate change   |
| Vaibhav Aggarwal           | Jindal Global University                                  | Do ESG Scores Matter for Equity Volatility?   |
| George Alexopoulos         | Université Paris 1 Panthéon-Sorbonne                      | The relationship between social capital flows and economic development Using Panel Data approach  |
| Thomas Allen               | Banque de France  | Will the energy transition lead to higher housing prices? Estimation from panel data  |
| Rob Angell                 | University of Southampton                                 |   |
| Cian Angerpointner         | HHL Leipzig Graduate School of Management                 | The effect of energy prices on employment: Evidence from a developing country   |
| Karine Aoun Barakat        | INSEEC Grande Ecole                                       | Sharing Economy, Renewable Energy, and Financial Development as Drivers for Sustainable Competitiveness: An fsQCA Approach                  |
| Zeineb Barka               | IHEC-University of Carthage                               | Carbon Performance and Stock Price Synchronicity: Do Economic Policy Uncertainty and Climate Risk Matter?                                   |
| Cécile Bastidon            | University of Sud Toulon Var                              | Institutional trajectories and threshold effects in the relationship between FDI and growth in the WAEMU zone                               |
| Ileana Beatriz             | Central European University                               |   |
| Jesus Ramon Jaimes Becerra | University of Zaragoza                                    | A Green Central Bank Digital Currency, CBDC   |
| Walid Ben Amar             | Telfer School of Management, University of Ottawa         | Do Climate Risk Disclosures Matter to Financial Analysts?   |
| Sami Ben Jabeur            | ESDES Business School                                     | Climate Change and Government Policy: Fresh insights from complexity theory   |
| Walid Ben Omrane           | Goodman School of Business, Brock University              | Energy Consumption, Cryptocurrency Markets and Macroeconomic News Announcements   |
| Slim Ben Youssef           | Manouba University, Ecole Supérieure de Commerce de Tunis | Symmetric and asymmetric relationships between renewable energy, oil imports, arms exports, military spending, and economic growth in China |
| Inessa Benchora            | University of Orléans                                     | Do carbon emissions have an impact on the stock returns of regulated companies? Evidence from the EU Emissions Trading Scheme               |
| Enrico Benetto             | Luxembourg Institute of Science and Technology            | Social dimension of green finance: Quantifying vulnerable employment in the value chain of listed companies                                 |
| Ramzi Benkraiem            | Audencia Business School                                  |   |
| Matteo Benuzzi             | University of Trento                                      | Which ESG dimension matters most to private investors? An experimental study on financial decisions   |
| Julian Berens              | University of Rostock                                     | Disclosure required in the EU taxonomy: a communication model and research agenda   |
| Luca Bettarelli            | University of Palermo                                     | The heterogeneous regional employment effects of climate change policies  |
| Ange Blanchard             | University of Paris Deauphine                             | Modelling Nuclear Flexibility using Stochastic Dual Dynamic Programming: Application to the French case                                     |
| Alessio Bongiovanni        | University of Turin                                       | Does firm's environmental footprint mitigate the market reaction to COVID-19 uncertainty?   |
| Ariane Bousquet            | University of Evry  | Distributional impacts of the 2022 French rebate on fuel prices   |
| Eleonora Broccardo         | University of Trento                                      | Climate Risk in Finance: An Empirical Comparison Between Green and Brown Companies and Their Exposure to Transition Risk                    |



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|----------------------------------|--|--|
| <b>Aliénor Cameron</b>           | University of Paris Nanterre   | Can industrial competitiveness and decarbonization go hand in hand?<br>An assessment of competition dynamics in EU industry                  |
| <b>Rosella Care</b>              | University of Cagliari   | Central banks and climate risks: where we are and where we are going?  |
| <b>Marta Castellini</b>          | Fondazione Eni Enrico Mattei<br>& University of Padova                                 | Renewable energy communities, digitalization and information   |
| <b>Ganepola Chanaka</b>          | Alliance Manchester Business<br>School   | Subsidized domestic fuel prices and global oil price shocks:<br>Evidence from Sri Lanka  |
| <b>Dianna Chang</b>              | Singapore University of Social<br>Sciences   | Local Financial Agglomeration and Corporate Green Innovation   |
| <b>Haoxi Chen</b>                | Université Paris-Saclay  | How does climate change influences the real estate prices?<br>A case study of the Yellow River floodplain, China                             |
| <b>Kan Chen</b>                  | University of York   | The challenges in the process of Sustainable Transformation<br>of a Large-Scale High-tech Manufacturing Enterprise in China                  |
| <b>Julien Chevallier</b>         | University of Paris 8 Vincennes-<br>Saint-Denis & IPAG Paris Business<br>School        | Safe assets' during Covid-19: A portfolio management perspective   |
| <b>Agnieszka Czaplicka-Kotas</b> | AGH University of Science and<br>Technology  | Transition towards a circular economy in plastic packaging from<br>consumer's perspective: a case study of Poland                            |
| <b>Amal Dabbous</b>              | Saint-Joseph University of Beirut  | Sharing Economy, Renewable Energy, and Financial Development<br>as Drivers for Sustainable Competitiveness: An fsQCA Approach                |
| <b>Olivier Damette</b>           | University of Lorraine   | A prospective study on consumer preferences for hydrogen energy<br>for residential applications: A choice experiment                         |
| <b>Rey Dang</b>                  | ISTEC PARIS  | Does endogeneity matter in board gender diversity and corporate social<br>performance relationship? Evidence from control function method    |
| <b>Alexandre De Cannière</b>     | IFP School   | Tariff structure for distribution networks: a case study for European<br>prosumers and stakeholders  |
| <b>Nives Della Valle</b>         | European Commission  | Promoting pro-environmental choices while addressing energy poverty  |
| <b>Lisa Depraeter</b>            | University of Paris-Saclay   |  |
| <b>Caterina Di Tommaso</b>       | University of Bari   | The impact and the contagion effect of natural disasters on sovereign<br>credit risk. An empirical investigation                             |
| <b>Petra Dilling</b>             | New York Institute of Technology   | Stock market reaction to integrated reports  |
| <b>Hamdi Driss</b>               | Saint Mary's University  | The Sustainability Committee and Environmental Disclosure:<br>International Evidence   |
| <b>Izidin El Kalak</b>           | Cardiff University   | Legal Heritage and Corporate Social Responsibility   |
| <b>Jihad Elnaboulsi</b>          | Université de Franche-Comté  | Environmental taxation in product differentiated industries under<br>Cournot and Bertrand settings   |
| <b>Mohammadeh-san Eslahi</b>     | IESEG School of Management   | Can climate factors and electricity demand predict carbon emissions<br>allowances prices? Evidence from the first three phases of the EU ETS |
| <b>Sahbi Farhani</b>             | Higher Institute of Finance and<br>Taxation of Sousse (ISFFS),<br>University of Sousse | Environmental policies as a key Driver of carbon emission reduction:<br>The role of environmental tax and environmental policy stringency    |
| <b>Greta Benedetta Ferilli</b>   | University of Salento  | Can banks' business model and ESG performance mitigate banks' default<br>probabilities?  |
| <b>Romain Fillon</b>             | Paris-Saclay University  | Optimal climate policy under tipping risk and temporal risk aversion   |
| <b>Davide Furceri</b>            | International Monetary Fund<br>& University of Palermo                                 | Environmental policies and innovation in renewable energy  |
| <b>Heger Gabteni</b>             | Paris School of Business   |  |
| <b>Emilios Galariotis</b>        | Audencia Business School   |  |
| <b>Sebastien Galenti</b>         | University of Orléans  |  |
| <b>Simona Galletta</b>           | University of Catania  | Banks' ESG reputation and greenwashing   |
| <b>Luca Gattini</b>              | European Investment Bank   | How Do Firms Cope with Losses from Extreme Weather Events?   |
| <b>Vincent Geronomi</b>          | University of Paris-Saclay   |  |
| <b>John Goodell</b>              | University of Akron (Ohio)   |  |
| <b>Stéphane Goutte</b>           | University of Paris-Saclay   |  |
| <b>Khaled Guesmi</b>             | CRECC – Paris School of Business   |  |

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| <b>Camilla Gusperti</b>       | Fondazione Eni Enrico Mattei  | An Integrated Assessment Modeling of Climate, Economy and the Agricultural Nexus: the Mediterranean Basin  |
| <b>Taher Hamza</b>            | EM Normandie Business School  | Corporate social responsibility and firm productive efficiency: is it all about competition?   |
| <b>Mahmoud Hassan</b>         | IAE-Nantes, LEMNA, University Nantes  | Environmental Regulation Stringency and Economic Growth: New Evidence from OECD Countries  |
| <b>Yujun Huang</b>            | Climate Economics Chair, Paris-Dauphine University PSL, University Paris-Dauphine | Can ESG save investors in pandemic crisis? An empirical review of risk resilience and return predictability of ESG based Index   |
| <b>Chien-Yu Huang</b>         | International University of Japan   | Environmental Regulation Stringency and Allocation between R&D and Physical Capital: A Two-Engine Growth Model   |
| <b>Dajana Jata</b>            | University of Nantes  | The Carbon Cost of ESG Investing   |
| <b>Iordanis Kalaitzoglou</b>  | Audencia Business School  | Cleaning the Carbon Market! Market Transparency and Market Efficiency in the EU ETS  |
| <b>Lilia Karpinska</b>        | Cracow University of Economics  | Extent, depth, and severity of energy poverty in Central and Eastern Europe in 2020. What factors make a household fall deeper into energy poverty?  |
| <b>Krisztina Katona</b>       | University of Technology Sydney   | A hyperbolic bid stack approach to electricity price modelling   |
| <b>Maryème Kettani</b>        | Sciences Po   | Residential energy consumption and energy poverty in lower income countries: drivers for solar deployment  |
| <b>Ashraf Khan</b>            | IBA Karachi Pakistan  | The Market Response to Environmental Social and Governance Performance: A Global Analysis  |
| <b>Viwagbo Kinhou</b>         | University of Paris-Saclay  |  |
| <b>Khalid Kiswani</b>         | Gulf University for Science and Technology  | The dynamic fluctuations in oil prices: The role of precious metals, oil production, and uncertainty under the NARDL framework   |
| <b>Renatas Kizys</b>          | Southampton Business School   | Drivers of China's Renewable Energy Development in 2012-2021: Evidence from Spatial Association Network Structure Approaches   |
| <b>Klaudijo Klaser</b>        | University of Trento  | Which ESG dimension matters most to private investors? An experimental study on financial decisions  |
| <b>Tony Klein</b>             | Queen's University Belfast  | Safe-Haven for Energy Prices? Characteristics of European Carbon Futures Markets   |
| <b>Oumaima Lahmar</b>         | Universita degli Studi di Cagliari  | Esg in the financial industry: what matters for rating analysts?   |
| <b>Tess Landon</b>            | Centre for Social Innovation  | "The path to PV circularity: Stakeholders' perception of Photovoltaic Panel End-of-Life Management and Barriers and Drivers to PV circularity"   |
| <b>Hoang Viet Le</b>          | University of Versailles Saint-Quentin-en-Yvelines                                | ESG News Sentiment Analysis and Stock Prediction   |
| <b>Brian Lucey</b>            | School of Business, Trinity College Dublin  |  |
| <b>Nicolas Lucic</b>          | University of Versailles Saint-Quentin-en-Yvelines                                | Are real merchandise imports per capita a good predictor for the standard of living for the small island world: testing for the imports-led growth and the growth led imports hypotheses in panels over the period 1970-2019 |
| <b>Kai Luo</b>                | Paris School of Business  | Dynamic Incentives to Promote Green Production of the Iron and Steel Industry in the Pandemic Period   |
| <b>Valentin Luz</b>           | Munich School of Management   | Sustainability: Performance, Preferences, and Beliefs  |
| <b>Xiaofei Ma</b>             | ESSCA School of Management  | Macroeconomic Effects of Green Subsidies   |
| <b>Volkhard Maier</b>         | Kalkalpen National Park   |  |
| <b>Panagiota Makrychoriti</b> | Birkbeck University of London   | Climate Policy Uncertainty and ESG performance: Do female board presence and leadership matter?  |
| <b>Sakshi Malik</b>           | Jindal Global Business School   | Nexus among Public-private partnerships, Environmental Kuznet's curve, and Environmental Degradation: Evidence from Asia   |
| <b>Marco Mandas</b>           | Universita degli Studi di Cagliari  | Esg in the financial industry: what matters for rating analysts?   |
| <b>Simone Marsiglio</b>       | University of Pisa  | Transboundary Pollution Control under Evolving Social Norms: a Mean-Field Approach   |
| <b>Jocelyn Martel</b>         | ESSEC Business School   | "ESG Factors or Conventional Factors: Are ESG Factors Truly Unique?"   |
| <b>Isabelle Martinez</b>      | Toulouse School of Management   | Do Climate Risk Disclosures Matter to Financial Analysts?  |
| <b>Olivier Massol</b>         | University of Paris-Saclay  | What is the value of demand-response ? A Stochastic Dual Dynamic Approach  |



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| <b>Alexandre Mathieu</b>      | University of Paris-Saclay                     |  |
| <b>Stéphane Matton</b>        | EconomiX, University of Paris Nanterre         | Backtesting ESG Ratings  |
| <b>Matteo Mazzarano</b>       | University of Siena                            | Climate disclosure and risk premium in the European bond market  |
| <b>Maria Mazzuca</b>          | University of Calabria                         | New approaches in assessing climate disclosure in European insurance sector  |
| <b>Camille Megy</b>           | University of Paris-Saclay                     | Market power in Power-to-Gas and related markets? Preliminary insights for the upcoming interrelated power, gas, and hydrogen industries       |
| <b>Tasiou Menelaos</b>        | University of Portsmouth                       | Managerial ability and corporate greenhouse gas emissions  |
| <b>Mayssa Mhadhbi</b>         | ESC Tunis                                      | "Time-varying asymmetric connectedness between stock market, energy and carbon market : An asymmetric DCC GARCH approach"                      |
| <b>Milena Migliavacca</b>     | Università Cattolica del Sacro Cuore           | Global energy companies' systemic risk and their non-financial performance   |
| <b>Bruce Morley</b>           | University of Bath                             | Will the energy transition lead to higher housing prices? Estimation from panel data   |
| <b>Hela Mzoughi</b>           | Carthage Business School, UTC                  | Dependence and risk management in Cryptocurrency and Clean stock markets: A wavelet-copula analysis  |
| <b>Vadym Naiko</b>            | Central European University                    |  |
| <b>Hela Nammouri</b>          | ESDES Business School                          | Climate Change Concerns and Green Stock Indexes returns  |
| <b>Bossoma Doriane N'doua</b> | University of Bordeaux                         | Climate change and wood production   |
| <b>An Nguyen</b>              | University of Paris-Saclay                     |  |
| <b>Vicke Noren</b>            | Sveriges Riksbank                              | Individual Investor Behavior and Sustainability  |
| <b>Cosimo Paccione</b>        | Università Sapienza                            | In search of the energy last resort prices throughout a stress-testing analysis on energy distribution system                                  |
| <b>Alessia Palma</b>          | University of Rome                             | Sustainable Finance and Public Policies: a Systematic Literature Review of the European Landscape  |
| <b>Egidio Palmieri</b>        | University of Udine                            | Can banks' business model and ESG performance mitigate banks' default probabilities?   |
| <b>Andrea Paltrinieri</b>     | Università Cattolica del Sacro Cuore           | Bank environmental policies and financial stability  |
| <b>Mamata Parhi</b>           | University of Roehampton                       | The Pressure Point: How does Uncertainty in Climate Policy Drive Dynamic Spillover between Industrial Sentiment and Risk?                      |
| <b>Henry Penikas</b>          | Bank of Russia                                 | The Interrelationship of Credit and Climate Risks  |
| <b>Loïc Pian</b>              | University of Paris-Saclay                     |  |
| <b>Vanja Piljak</b>           | University of Vaasa                            | Is Political Risk Priced in the Corporate Bond Market?   |
| <b>Raoul Pisani</b>           | University of Trento                           | Does bank credit help green SMEs? The Italian case   |
| <b>Pietro Pizzuto</b>         | University of Palermo                          | Environmental policies and innovation in renewable energy  |
| <b>David Pla-Santamaria</b>   | Valencia Polytechnic University                | A preference-directions based approach for Tri-criterion Sustainable Portfolio construction  |
| <b>Laure-Anne Plumhans</b>    | Centre for Social Innovation                   | "The path to PV circularity: Stakeholders' perception of Photovoltaic Panel End-of-Life Management and Barriers and Drivers to PV circularity" |
| <b>Ioana-Stefania Popescu</b> | Luxembourg Institute of Science and Technology | Social dimension of green finance: Quantifying vulnerable employment in the value chain of listed companies                                    |
| <b>Helen Popper</b>           | Santa Clara University                         | "Climate Change Salience and International Equity Returns"   |
| <b>Taimun Qaisar</b>          | United Arab Emirates University                | On options pricing under a quadratic stochastic process modulated GBM model  |
| <b>Sofia Ramos</b>            | ESSEC Business School                          | Do sustainability signals diverge? A comparison between mutual fund socially responsible labels and ESG ratings                                |
| <b>Massimiliano Rizzati</b>   | Fondazione Eni Enrico Mattei                   | Energy price shocks and stabilization policies in a multi-agent macroeconomic model for the Euro Area  |
| <b>Hatem Rjiba</b>            | Paris School of Business                       |  |

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| <b>Chua Rogelio Saldo</b>           | Paris School of Business   |  |
| <b>Jing Ruan</b>                    | University of Reading  | CEO Innate Altruism and Firm Corporate Social Responsibility   |
| <b>Cristina Ruza</b>                | National Distance Teaching University                            | The Non-Linear Impact of Financial Development on Environmental Quality and Sustainability: Evidence from G7 Countries                               |
| <b>Samir Saadi</b>                  | Paris School of Business   | Generalist CEO and Carbon Emission   |
| <b>Maryam Sadighi</b>               | University of Paris Saclay                                       | Extending Cost-Benefit Analysis of Industrial Pilot Projects for Energy Transition: A Case Study in the French Container Glass Sector                |
| <b>Wafa Sahraoui</b>                | École Nationale d'Administration Publique                        | Environmental policies as a key Driver of carbon emission reduction: The role of environmental tax and environmental policy stringency               |
| <b>Jean-Michel Sahut</b>            | IDRAC Business School  | Does endogeneity matter in board gender diversity and corporate social performance relationship? Evidence from control function method               |
| <b>Jenny Daniela Salazar Zapata</b> | University of Rome   | Public Spending and Sustainable Development: a Pay by Result Model for the Public Administration   |
| <b>Samuel Vigne</b>                 | LUISS Rome   |  |
| <b>Maria-Eugenia Sanin</b>          | Univesity of Evry  | Energy Poverty in low-income countries: comparing Côte d'Ivoire with Bolivia   |
| <b>Syrine Sassi</b>                 | Paris School of Business   | Product market competition an GHG emissions  |
| <b>Raphaël Semet</b>                | University of Paris Saclay                                       | Social inequality in the context of a domestic carbon tax: a case study of French households   |
| <b>Chitrakalpa Sen</b>              | Jindal Global University   | Green is Good: Novel Risk Insights into Indian Green Stocks  |
| <b>Nadia Shakoob</b>                | University of Palermo  |  |
| <b>Imtiaz Sifat</b>                 | Radboud University   | Environmental Stringency and Multinational Firms' Location Decision  |
| <b>Śławomir Śmiech</b>              | Cracow University of Economics                                   | Environmental Kuznets Curve at home? New evidence on CO2 emissions and income of Polish households living in detached houses                         |
| <b>Julia Swart</b>                  | Utrecht University   | Effects of the real interest rate on CO2 emissions: The green investment channel   |
| <b>Ajmal Tk</b>                     | "IFMR Graduate School of Business, Krea University"              | Corporate Governance Mechanism and Tax Avoidance: Evidence from India  |
| <b>Rughi Tommaso</b>                | Scuola Superiore Sant'Anna                                       | Climate change and labour-saving technologies: the twin transition in patent texts   |
| <b>Emmanouil Tsiritaki</b>          | University of Piraeus  | Organizational capital and the corporate payout mix  |
| <b>Ayşegül Uçkun Özkan</b>          | KTO Karatay University   | Attractiveness of Clean Energy Stocks in Europe: The importance of shocks in oil and gas prices  |
| <b>Christian Urom</b>               | Paris Schoo of Business  | Tackling global food security: Does climate finance offer any hope?  |
| <b>Lianne Van der Zant</b>          | STM Journals at Elsevier   |  |
| <b>Emma Verkeek</b>                 | Central European University                                      |  |
| <b>Josep Vives</b>                  | University of Barcelona  | "Approximative option pricing under the two factor Heston-Kou stochastic volatility model"   |
| <b>Milos Vulcanovic</b>             | EDHEC Business School  | Energy SPACs   |
| <b>Christoph Wegener</b>            | Leuphana University  | Does adhering to the principles of green finance matter for stock valuation? Evidence from testing for (co-) explosiveness                           |
| <b>Chen Xihui</b>                   | Heriot-Watt University   | Will Heat Waves Reduce Stock Returns: Evidence from FTSE 100   |
| <b>Gül Yüksel</b>                   | University of Bremen   | The Performance of Socially Responsible Investments: A Meta-Analysis   |
| <b>Constantin Zopounidis</b>        | Technical University of Crete, Greece & Audencia Business School |  |
| <b>Wissal Zribi</b>                 | ESC Tunis  | "Investor sentiment, environmental performance & world uncertainty: Evidence from European countries"  |
| <b>Natalia Zugravu-Soilita</b>      | University of Versailles Saint-Quentin-en-Yvelines               | Measuring "strong" [un]sustainability with a "weak" sustainability indicator: Where do small island economies stand with their development model(s)? |