



Schweizerische Gesellschaft für Volkswirtschaft und Statistik Société suisse d'économie et de statistique Società svizzera di economia e di statistica Swiss Society of Economics and Statistics



Member of the Swiss Academy of Humanities and Social Sciences www.sagw.ch

Annual Congress 2023 of the Swiss Society of Economics and Statistics (SSES)

29-30 June 2023, University of Neuchâtel Bâtiment principal, Av. du 1er-Mars 26, 2000 Neuchâtel

DETAILED PROGRAMME

Thursday 29 June 2023

Welcome	Jean-Marie Grether (Aula, C46)	09:30-09:35
Keynote I	Eric Monnet (Aula, C46)	09:35-10:35
Parallel Sessio	ns I	11:05-12:35
Parallel Sessions are 90 minutes in duration with each paper allotted 30 minutes. The recommended allocation of these 30 minutes is approximately		

20 minutes of presentation time, while reserving 5 minutes for Q&As. In the interest of incentive compatibility, the last person to present in a session is the ex officio Session Chair.

I-1 Forecasting

Nowcasting Swiss Economic Activity Using Transaction Payments Data Felber Laura, Swiss National Bank

Weekly Nowcasting US Inflation with Enhanced Random Forests Wegmueller Philipp, SECO

New Forecasting Methods for an Old Problem: Predicting 147 Years of Systemic Financial Crises du Plessis Emile, University of Hamburg

I-2 Finance I

Recovering from Shocks: Term Structure Signalling in Commodity Markets Burdorf Tom, University of St. Gallen

The Price of Money: The Money Convertibility Premium over the Term Structure Nyborg Kjell, University of Zurich

Habits die Hard: Implications for Bond and Stock Markets Internationally Nitschka Thomas, Swiss National Bank

I-3 Econometrics I

What Can we Learn from Simulating Spillovers? A Model for Sensitivity Analysis with Respect to Indirect Interference Koller Julian, ETH Zurich

Simulating Collusion: Challenging Conventional Estimation Methods Guenster Andrea, ZHAW

Guensler Anurea, ZHAW

Subgroup Decomposition of the Gini Coefficient: A New Solution to an Old Problem Schief Matthias, Brown University

I-4 Money and Credit

Bottleneck Effects of Monetary Policy

Boissay Frederic, BIS

Do Firm Expectations Respond to Monetary Policy Announcements? Mangiante Giacomo, University of Lausanne

Credit Supply and Green Investments

Garcia Appendini Emilia, Norges Bank and University of Zurich

Room C49

Room B32

Room C45

Room C47

Room C52

I-5 Unemployment

Equilibrium Effects of the Minimum Wage: The Role of Product Market Power Pesaresi Lorenzo, University of Zurich The Reaction of Wages to Skill Shortage in Nursing

Kroczek Martin, IAW

-6 Environmental Economics I	Room C54
How do private firms prioritize Sustainable Development Goals (SDGs)? Evidence from a discrete choice experiment Weber Sylvain, HES-SO	
Pigovian Transport Pricing in Practice Schoeman Beaumont, University of Basel	
Sustainability as a Dynamic Game Buechel Berno, University of Fribourg	
-7 Microeconomic Theory	Room C56
The First-Price Principle of Maximizing Economic Objectives Jeong Byeong-hyeon, University of Zurich	
Market-Bound Research Contests Letina Igor, University of Bern	
Competition and Risk-taking Thon Max, University of Cologne	
hursday 29 June 2023	
Policy Panel Petra Gerlach (SNB) and Katrin Assenmacher (ECB) (Aula, C46)	13:45-14:45
Parallel Sessions II	15:15-16:45
I-1 Economic History	Room B32
Fighting for Growth: Labor Scarcity and Technological Progress During the British Industrial Revolution Caprettini Bruno, University of St. Gallen	
Revisiting the Mundell-Fleming Trilemma in Ireland, 1955-1956 McLaughlin Darragh, Central Bank of Ireland	
The Price of Empire: Unrest Location and Sovereign Risk in Tsarist Russia Hartwell Christopher, ZHAW	
I-2 Sustainable Finance	Room C45
Are Sovereign Green Bonds Price Lower than their Conventional Pairs? Shi Shuyang, Graduate Institute Geneva	
Climate Tech Investing: Social Efficiency Versus Private Return Cornelli Giulio, BIS	
Sustainable Finance Literacy and the Determinants of Sustainable Investing Wekhof Tobias, ETH Zurich	
I-3 Labor I	Room C47
I-3 Labor I The Nash Wage Elasticity and its Business Cycle Implications Knowles Matthew, University of Cologne	Room C47
The Nash Wage Elasticity and its Business Cycle Implications	Room C47
The Nash Wage Elasticity and its Business Cycle Implications Knowles Matthew, University of Cologne Asymmetric Shocks and Heterogeneous Worker Mobility in the Euro Zone	Room C47

Bolliger Elio, University of Lausanne

Sentiment-semantic Word Vectors: A New Method to Estimate the Sentiment of Management Disclosures Phan Minh Tri, University of St. Gallen

The Media and Foreign Powers: Does Market Access Matter for News Reporting? Han Li, Hong Kong University of Science and Technology

1-5	Taxation	Room C52
	Hours Mismatch and Income Tax Incentives for Low-Earning Workers Unterhofer Ulrike, University of Basel	
	Immigration, Inequality and Income Taxes Bächli Mirjam, University of Lausanne	
	Tax Incentives, Mortgage Amortization and Economic Stability Valladares-Esteban Arnau, University of St. Gallen	
-6	Development Economics	Room C5
	A Simple Theory of Economic Development at the Extensive Industry Margin Schetter Ulrich, Harvard University	
	Cultural Frictions, Market Access, and Regional Growth in Africa Tueting Michael, University of St. Gallen	
	The Natural Resource Boom and The Uneven Fall of The Labor Share Dávila-Ospina Andrés O., University of Zurich	
-7	Workplace	Room C5
	Unsafe Temperatures? Evidence from Workplace Accidents Janzen Benedikt, University of Bern	
	How Working from Home Affects Job Satisfaction: Shedding Light on how the Mechanism Works Pusterla Filippo, ETH Zurich	
	'Good job!' The Impact of Positive and Negative Feedback on Performance Goller Daniel, University of Bern	
-		
	irsday 29 June 2023	
Pa	rallel Sessions III	17:00-18:3
	Monetary Policy	
11-1	wonetary roncy	Koom B3
11-1	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf	Room B3
11-1	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area	KOOM B3
11-1	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs	Room B3
	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves	
	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva	
	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks	Room B3
	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values	
11-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Polarization	Room C4
11-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Polarization Matter Ulrich, University of St. Gallen	
11-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Political Polarization Matter Ulrich, University of St. Gallen International Finance I The International Transmission of Asset Market Shocks in Liquidity Traps	Room C4
11-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Polarization Matter Ulrich, University of St. Gallen International Finance I The International Transmission of Asset Market Shocks in Liquidity Traps Phillot Maxime, University of Lausanne The Impact of Currency Carry Trade Activity on the Transmission of Monetary Policy	Room C4
1-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of St. Gallen Covid Sector Secto	Room C4 Room C4
1-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of St. Gallen Could a Partisanship, and Moral Values Lombini Alessio, University of St. Gallen International Finance I The International Transmission of Asset Market Shocks in Liquidity Traps Phillot Maxime, University of Lausanne The Impact of Currency Carry Trade Activity on the Transmission of Monetary Policy Steshkova Alina, WU Vienna Non-US Global Banks and Dollar (Co-)dependence: How Housing Markets Became Internationally Synchronized Hoffmann Mathias, University of Zurich Labor II	Room C4 Room C4
11-2	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Political Polarization Matter Ulrich, University of St. Gallen International Finance I The International Transmission of Asset Market Shocks in Liquidity Traps Phillot Maxime, University of Lausame The Impact of Currency Carry Trade Activity on the Transmission of Monetary Policy Stesthova Alina, WU Vienna Non-US Global Banks and Dollar (Co-Jdependence: How Housing Markets Became Internationally Synchronized Hoffmann Mathias, University of Zurich	Room C4 Room C4
11-2 11-3	Whose Inflation Rates Matter Most? A DSGE Model and Machine Learning Approach to Monetary Policy in the Euro Area Stempel Daniel, Heinrich Heine University Duesseldorf Interest Rates and Housing Costs Eugster Johannes, Swiss National Bank Sectoral Wage Phillips Curves Renault Théodore, Graduate Institute Geneva News and Polarization Fake News in Social Networks Weber Matthias, University of St. Gallen COVID-19 Vaccination, Political Partisanship, and Moral Values Lombini Alessio, University of Maryland Search Engines, Online News, and Political Polarization Matter Ulrich, University of St. Gallen International Transmission of Asset Market Shocks in Liquidity Traps Phillot Maxime, University of St. Gallen International Transmission of Asset Market Shocks in Liquidity Traps Phillot Maxime, University of Lusanne The Impact of Currency Carry Trade Activity on the Transmission of Monetary Policy Steshkova Alina, WU Vienna Non-US Global Banks and Dollar (Co-)dependence: How Housing Markets Became Internationally Synchronized Hoffmann Mathias, University of Zurich Labor II Macroeconomic Effects of Active Labour Market Policies: A Novel Instrumental Variables Approach Wunsch Conny, University of Basel <	Room C4

Boosting Sluggish Climate Policy: Endogenous Substitution, Learning, and Scale Effects Miftakhova Alena, ETH Zurich

A Putty-Clay Model to Evaluate the Aggregate and Distributional Effects of a Carbon Tax Proebsting Christian, KU Leuven

III-6 Markups and Growth

Room C54

Room C56

Room B32

Room C45

Room C47

Room C49

How does Government Size Affect Economic Growth? New Results from a Historical Dataset Colombier Carsten, Swiss Federal Department of Finance Artificial Intelligence as Self-Learning Capital von Maydell Richard, ETH Zurich

The Strategic Value of Data Altruism in Interdependent Markets Dubus Antoine, ETH Zurich

III-7 Health Economics I

Healthcare Expenditure Projections up to 2050: Ageing and the COVID-19 Crisis Brändle Thomas, Swiss Federal Department of Finance Timing Moral Hazard under Deductibles in Health Insurance Zabrodina Véra, University of Basel

A Prescription for Knowledge: Patient Information and Generic Substitution Schreiner Nicolas, CSS Institute

Thursday 29 June 2023

Awards	Dirk Niepelt, President of SSES (Aula, C46)	18:40-18:50
General Assembly	(Aula, C46)	18:50-19:15
Apéro	(Restaurant de l'Hôtel Beaulac)	19:30-20:15
Conference Dinner	(Restaurant de l'Hôtel Beaulac)	20:15-22:30

Hôtel Beaulac, Esplanade Léopold-Robert 2, 2000 Neuchâtel

Friday 30 June 2023

Parallel Sessions IV	08:30-10:00

IV-1 Capital Flows

How Capital Inflows Translate into New Bank Lending: Tracing the Mechanism in Latin America Casanova Cathérine, Swiss National Bank

A New Measure of Capital Flows Management in Emerging Countries Li Wenjie, Graduate Institute Geneva

The Kindness of Strangers: Brexit and Bilateral Financial Linkages Yesin Pinar, Swiss National Bank

IV-2 Financial Markets

Contagious Stablecoins? van Buggenum Hugo, ETH Zurich Oligopoly Banking, Risky Investment, and Monetary Policy Altermatt Lukas, University of Essex

Axioms for Constant Function Market Makers Schlegel Jan Christoph, City University of London

IV-3 Environmental Economics II

Reducing Transportation Externalities through Nudging: Results from a GPS-Tracked Experiment Götz Alexander, Swiss National Bank How do Firms Respond to a Rising Carbon Tax? Fauceglia Dario, ZHAW Mining for Peace

Hodler Roland, University of St. Gallen

IV-4 Labor III

How Vacancy Referrals affect Job Search: Evidence from Job Applications Data Zuchuat Jeremy, University of Lausanne

How Does Declining Worker Power Affect Investment Sensitivity to Minimum Wage? Cho DuckKi, Peking University

IV-5 Ir	nequality	Room C52
	nequality oduct Market Concentration, Wage Inequality and Worker Sorting	K00111 C52
Gilg	gen Leyla, University of Bern	
	e projected development of the Gender Pension Gap in Switzerland - introducing MIDAS_CH n Tanja, University of Liechtenstein	
	e Residential Integration of Transnational Regional Economies: Evidence from the 2015 Swiss Franc Appreciation pertini Mattia, Università della Svizzera Italiana	
IV-6 E	conometrics II	Room C54
	glected Heterogeneity and the Algebra of Least Squares nkelmann Rainer, University of Zurich	
	sting the Identification of Causal Effects in Observational Data ber Martin, University of Fribourg	
Rol	bust Difference-in-differences Analysis when there is a Term Structure oschitz Jiri, BI Norwegian Business School	
IV-7 V	/oting	Room C56
	e Dynamics of Social Identity, Inequality and Redistribution Jeller Andreas, University of Basel	
	If-Interest, Voter Behavior and Political Attitudes: Evidence from a Swiss Pension Reform isletta Andrea, University of Basel	
	terminants and Consequences of Regulatory Activity chinger Simon, University of Lucerne	
Friday	y 30 June 2023	
	ote II Scott Taylor (Aula, C46)	10:30-11:30
Para	Ilel Sessions V	11:45-13:15
V-1 In	ternational Economics	Room B32
	distribution Contracts, Public Investments and Cross-country Transfers voine Thomas, HES-SO	
The	e Impact of China on Trade Invoicing: An Examination of Market Size and Trading Market Location	
Wo	ong Ka Lok, Graduate Institute Geneva	
V-2 Er	nvironmental Economics III	Room C45
Car	rbon Abatement Costs in German Manufacturing	
	rković Maja, University of Basel stributional and Efficiency Effects of Renewable Energy Trading Under a Climate Target: The Case of the EU	
	velsberg Jonas, ETH Zurich ising Revenue from Carbon Taxes in the Long Term: Is it Viable?	
	Laurent, HES-SO	
V-3 He	ealth Economics II	Room C47
	e Effect of a Strict Facial-mask Policy on the Spread of COVID-19 in Switzerland During the Early Phase of the Pandemic ssli Emanuel, ETH Zurich	
Exc	change Rate Shocks and Mental Health ntheim Valentina, University of Lucerne	
Lor	ng-Term Impact of Emergency Aid on Health: Evidence from the 1984 Ethiopian Famine n Kyungbo, University of Geneva	
V-4 Fi	nance II	Room C49
Uni	intended Consequences of the Global Derivatives Market Reform	
Sys	gena Steven, University of Zurich stemic Risk of Commodity Traders	
	ams Zeno, University of St. Gallen nich is Worse: Heavy Tails or Volatility Clusters?	
	aadner Wolfgang, University of St. Gallen	
V-5 Ex	(periments	Room C52
	e Role of Self-Confidence in Teamwork: Experimental Evidence	
	tros Fidel, Social Science Center Berlin	

Identity and Economic Incentives Kurschilgen Michael, UniDistance Suisse

Mental Capabilities, Heterogeneous Trading Behavior and Performance in an Experimental Asset Market Hefti Andreas, University of Zurich

V-6 Human Capital

The Long-Term Effects of Unexpected Interruptions in Compulsory Schooling Tschopp Jeanne, University of Bern

Education Expansion, College Choice and Labour Market Success Naguib Costanza, University of Bern

Room C56

V-7 International Finance II

Foreign Exchange Intervention with UIP and CIP Deviations: The Case of Small Safe Haven Economies Benhima Kenza, University of Lausanne

Treasury Supply, Relative Convenience Yields and Exchange Rates Graziano Marco, University of Lausanne

What Happens to Emerging Market Economies When US Yields Go Up? Upper Christian, BIS

ANNEX

VERSION

Note that this is the programme with time stamp 26-Jun-2023. The latest version of the programme is always available at https://www.sgvs.ch/conferences/sses2023/programme.

PRESENTATIONS

All sessions are 90 minutes in duration with each paper allotted at most 30 minutes. The recommended allocation of these 30 minutes is approximately 20 minutes of presentation time for each paper followed by at least 5 minutes of Q&A, with allowance for (optional and brief) introductory remarks by the session chair and transitions between presentations. However, in case there are extensive questions or discussions during the presentation itself, the 5 minutes reserved for Q&A may be reduced at the discretion of the session chair.

Keeping in mind that audience members might want to switch between ongoing sessions, presenters in the sessions with less than three papers are kindly requested to stick to the time allocation recommended above.

PRESENTERS

Presenters are requested to arrive 15 minutes prior to the start of their session. Please use Portable Document Format (pdf) or MS PowerPoint for your presentations and bring them on a USB stick.

SESSION CHAIRS

The presenter of the last paper in each session will be the *ex officio* session chair to maintain incentive compatibility. The main responsibilities of the chairs are to: briefly introduce the theme of the session and the speakers; remind presenters and audience members about the ground rules; keep track of time for the presenters by providing them with cues about time remaining; making sure presenters stick to their allotted times; and guiding questions and discussions during the Q&A.

QUESTIONS?

If you have questions related to the programme, you can directly contact Daniel Kaufmann via Email: daniel.kaufmann@unine.ch.

We are looking forward to seeing you all in Neuchâtel! Mehdi Farsi, Jean-Marie Grether, Daniel Kaufmann, Bruno Lanz

6