



## 7<sup>th</sup> JOINT EC/OECD WORKSHOP ON RECENT DEVELOPMENTS IN BUSINESS AND CONSUMER SURVEYS

November 30, December 1, 2015 - OECD Conference Centre, Paris (France)

## DAY 1 - NOVEMBER 30 - Room CC2

8:30	9:40	Registration	
9:40	10:10	Welcome speeches Martine Durand (OECD)/ Björn Döhring (EC)	
		Introduction - Christian Gayer (EC)/ Roberto Astolfi (OECD)	
		SESSION 1: APPLICATIONS OF SURVEY DATA	
10:10	10:30	The predictive content of business survey indicators: evidence from SIGE	Paper
10.20	10.40	Tatiana CESARONI – Bank of Italy (Italy)	Presentation
10:30	10:40	Discussion	
10:40	11:00	International evidence on business cycles asymmetries using the OECD	Paper P
		Composite Leading Indicators Roberto ASTOLFI – OECD	Presentation
11:00	11:10	Discussion	
11.00	11.10	Coffee break	
11:30	11:50	New uncertainty measures for the euro area using survey data	Paper
11.50	11.50	Andreas REUTER – European Commission	Presentation
11:50	12:00	Discussion	resentation
12:00	12:20	The effect of policy uncertainty on investment plans. Evidence from the	
		unexpected acceptance of a far-reaching referendum in Switzerland	Paper P
		Klaus ABBERGER – KOF (Switzerland)	Presentation
12:20	12:30	Discussion	
		Lunch break	
14:00	14:20	On the measurement and forecasting of business cycles and growth cycles in the	Abstract
		global economy	Presentation
		Ataman OZYILDIRIM – Conference Board (United States)	<u> </u>
14:20	14:30	Discussion	
14:30	14:50	Are indicators of business tendency survey useful to measure cyclical development of the Russian economy?	Paper 1
		Tamara LIPKIND – HSE (Russian Federation)	Presentation
14:50	15:00	Discussion	
		SSION 2: KNOWLEDGE EXCHANGE ON METHODOLOGY AND HARMON	NISATION
15:00	15:20	Harmonisation of the breakdown by occupation in the consumer survey	Abstract & note
		Roberta FRIZ – European Commission	Presentation
15:20	15:40	EU CBS in Adria Region	
15.20	13.40	Srdjan DUMICIC – IPSOS (Croatia)	Abstract Presentation
15:40	16:00	Detecting outliers in weighted univariate survey data	Paper
15.40	10.00	Anna Pauliina SANDQVIST – KOF (Switzerland)	Presentation
16:00	16:20	Discussion	
		Coffee break	
16:40	17:00	Response rates on various request and response channels	Paper
		Eric SLENTØ – Statistics Denmark (Denmark)	Presentation
17:00	17:20	The implications of Big Data for BTS and COS	Paper
		George KERSHOFF – BER (South Africa)	Presentation
17:20	17:40	University of Michigan's Survey of Consumers: measuring and interpreting	Paper
		economic expectations	Presentation
17 10	10.00	Richard CURTIN – University of Michigan (United States)	
17:40	18:00	Discussion	
19.00	22.00	Dinner – Marshall Room, OECD Château de la Muette	

## DAY 2 – DECEMBER 1<sup>st</sup> – OECD Auditorium

SESSION 3: RELATIONSHIP BETWEEN HARD DATA AND QUALITATIVE SURVEY DATA					
9:00	9:20	The performance of the CBI composite growth Indicator	Paper 1		
		Daniel LEE – CBI (United Kingdom)	Presentation		
9:20	9:40	GKI retail trade model	Paper		
		Mark TATRAI – GKI (Hungary)	Presentation		
9:40	10:00	Using business and consumer survey results for flash estimates in Slovakia (An	Paper		
		econometric approach)	Presentation		
		Jana JURIOVA – INFOSTAT (Slovak Republic)	resentation		
10:00	10:15	Discussion			
		Coffee break			
10:30	10:50	Does the Phillips curve hold for consumer survey data?	Paper		
		Roberta FRIZ – European Commission	Presentation		
10:50	11:00	Discussion			
11:00	11:20	Forecasting with Dynamic Factor Models during and after the Great Recession	<u>Abstract</u>		
		Pierre–Alain PIONNIER – OECD	Presentation		
11:20	11:30	Discussion			
11:30	12:00	Consumers' quantitative inflation perceptions and expectations in the euro area:	Abstract		
		an evaluation after 12 years	Presentation		
		Aidan MEYLER –Iskra PAVLOVA (ECB) / Roberta FRIZ (EC)	resentation		
12:00	12:10	Discussion			
12:10	12:30	Micro Information Dynamics: decomposing the forecasting power of aggregate	Paper		
		indicators	Presentation		
		Klaus WOHLRABE – IFO (Germany)	<u>i resentation</u>		
12:30	12:40	Discussion			
12:40	12:55	Concluding remarks			
13:00	14:30	Lunch			