

WORKSHOP SCANNER DATA

ROME 1 - 2 OCTOBER 2015

Istat - Aula Magna,
via Cesare Balbo 14

SUMMARY OF AGENDA ITEMS FOR THE MEETING

1. Opening of the workshop
2. Introduction and adoption of the agenda
3. Tour de table
4. Member States facing scanner data issues for HICP compilation
5. Methodology - Towards a recommendation on scanner data
6. Methodology - Expanding the use of scanner data: integration of further product groups
7. Methodology - Compilation of indices, sampling, integration
8. IT issues
9. Conclusion of the workshop

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AGENDA

THURSDAY, 1 OCTOBER 2015

MORNING SESSION

9:00 - 9:30	Registration of participants
9:30 - 9:45	1. Opening of the workshop Giorgio Alleva President of Istat
9:45 - 10:00	2. Introduction and adoption of the agenda Federico Polidoro Istat Dirk Jan Hoogerdijk Eurostat
10:00 - 10:10	3. <i>Tour de table</i>
10:10 - 12:35	4. Member states facing scanner data issues for HICP compilation <i>Chair:</i> Berthold Feldmann Eurostat <i>About retail trade market</i> Evolution of the retail trade market (grocery and other products) and the role of modern distribution Hélène Hotellier Associazione Distribuzione Moderna <i>State of play</i> Belgian scanner data project: methodology and results Ken Van Loon, François Valenduc Statistics Belgium
11:00 - 11:20	Coffee break Scanner data in the Luxembourg HICP/CPI: Moving towards implementation Vanda Guerreiro, Claude Lamboray Statec Luxembourg Preliminary results of scanner data analysis and their use to estimate Italian inflation Alessandro Brunetti Istat Polish scanner data project - first steps Anna Bobel, Tomasz Pietras CSO Poland
12:35 - 13:00	<i>Discussion</i>
13:00 - 14:00	Lunch

THURSDAY, 1 OCTOBER 2015

AFTERNOON SESSION

14:00 - 16:00

5. Methodology - Towards a recommendation on scanner data

Presentation of the recommendation on obtaining scanner data | Eurostat

Discussion in subgroups

Presentation on the state of play for a recommendation on processing scanner data

Discussion

16:00 - 16:20

Coffee break

16:20 - 17:10

6. Methodology - Expanding the use of scanner data: integration of further product groups

Chair: Paulina Jonéus | Statistics Sweden

The use of SD on non-food products

Pia Skare Rønnevik | Statistics Norway

Real sale prices vs. displayed prices: an issue to consider before expanding scanner data to other sectors than food products

Isabelle Léonard | Insee

17:10 - 17:30

Discussion

19:45

SOCIAL DINNER

FRIDAY, 2 OCTOBER 2015

MORNING SESSION

9:30 - 12:20	7. Methodology - Compilation of indices, sampling, integration <i>Chair: Federico Polidoro Istat</i> <i>Scanner data and compilation of consumer price indices</i> Outline of a framework for integral processing of scanner data in the Dutch CPI Antonio Gavino Chessa Statistics Netherlands The CIA (consistency in aggregation) approach. A new economic approach to elementary indices Jens Mehrhoff Bundesbank The impact of spatial aggregation on price indices with scanner data Ingolf Boettcher Statistics Austria
10:45 - 11:10	<i>Discussion</i>
11:10 - 11:30	Coffee break <i>Sampling issues and integration with other sources of data</i> The Swedish experience with scanner data: from sampling to index calculation Paulina Jonéus Statistics Sweden Sampling design issues in Italian experience on scanner data and the possible integration with microdata coming from traditional data collection Claudia De Vitiis Istat
12:20 - 12:45	<i>Discussion</i>
12:45 - 14:00	Lunch

AFTERNOON SESSION

14:00 - 14:50	8. IT issues <i>Chair: Ingolf Boettcher Statistics Austria</i> IT Architectures for Handling Big Data in Official Statistics: the case of scanner data in Istat Antonino Virgillito Istat Data warehouse approach to statistical data management and the perspective of its use for scanner data Antonio Laureti Palma Istat
14.50 - 15.15	<i>Discussion</i>
15.15 - 16.00	9. Conclusion of the workshop Dirk Jan Hoogerdijk Eurostat Federico Polidoro Istat