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14th Nordic Workshop on Bibliometrics and Research Policy

29-30 September 2009 at the Swedish Research Council in Stockholm, Sweden

Tuesday 29 September

12.15 – 16.30

Time Activity

11.30-12.10 Registration at the service counter at the Swedish Research Council, Klarabergsviadukten 82, Stockholm city.

Welcome by this year's arrangers – the bibliometrics team at the Department of Research Policy Analysis at the Swedish research Council.

12.15-12.30 Opening of the workshop by the Swedish Research Council's Deputy Director General Gunne Gustavsson.

Session 1: Science policy

12.30-13.00 Can the quality of scientific work to be predicted with information on the authors' track record?

Rickard Danell

Umeå university, Sweden

13.00-13.30 The use of bibliometric indicators in research evaluations in Norway

Dag W. Aksnes

NIFU STEP - Norwegian Institute for Studies in Innovation, Research and Education, Norway

13.30-14.00 Gender differences in research productivity: A comparative analysis of Norway and Australia

Peter Bentley

University of Oslo, Norway

14.00-14.30 Coffee break

Session X: Bibliometric landmarks

14.30-15.00 Celebrating more than 100 citations to Luukkonen, Persson, Sivertsen 1992 paper on collaboration in science

Olle Persson

Umeå University, Sweden

Session 2: Data sources

15.00-15.30 Evaluating research performance using Google Scholar data – a study of coverage and applicability

Håkan Carlsson

Gothenburg University Library, University of Gothenburg, Gothenburg, Sweden

15.30-16.30 Scopus content - what does it entail and how is it selected
Ove Kähler, Senior Product Manager, Scopus content

16.30-17.00 Optional Q & A session with Scopus Product Manager

19.00-

Optional dinner at self cost at restaurant Örtagården in the eastern part of Stockholm city.

See separate leaflet with transportation details.

Wednesday 30 September

9.00 – 16.15

Time Activity

Session 3: Subject management

9.00-9.30 Publication patterns in all fields

Gunnar Sivertsen

NIFU STEP Norwegian Institute for Studies in Innovation, Research and Education, Norway

9.30-10.00 Rounding up publications in a multidisciplinary field - merging INSPEC and SCOPUS data for a study of Danish research performance in the field of ICT research

Birger Larsen

Royal School of Library and Information, Denmark

10.00-10.30 Coffee break

10.30-11.00 Topics in Allergy Research

Ulf Sandström

Helsinki University of Technology, Espoo, Finland & Linköping University, Sweden

11.00-11.30 Melting subject categories: Identifying and clustering publications for a study of Danish climate research

Jesper W. Schneider

Royal School of Library and Information, Denmark

11.30-12.30 Lunch break

Session 4: Co-authoring

12.30-13.00 On the basis for bibliometric coauthorship analysis

Peder Olesen Larsen and Markus von Ins

Institute for research Information and Quality Assurance iFQ, Germany

13.00-13.30 Second generation biofuels – a bibliometric approach for mapping collaboration patterns

Antje Klitkou

NIFU STEP - Norwegian Institute for Studies in Innovation, Research and Education, Oslo, Norway

Session 5: Institution & Country Performance

13.30-14.00 Research productivity and publishing profiles of Finnish universities – analyzing the influences of single universities and data sources

Reetta Muhonen, Nina Talola and Otto Auranen

Unit for Science, Technology and Innovation Studies/University of Tampere, Finland

14.00-14.30 Coffee break

14.30-15.00 Bibliometric analysis of a research laboratory's publication history: The case of the Hubrecht Netherlands Institute for Developmental Biology

Robert Braam

Science System Assessment department, Rathenau Instituut, The Hague, The Netherlands

15.00-15.30 How is the Swedish Research Council performing research policy analyses in relation to the surrounding world?

Lars M Nilsson

Department for Research Policy Analysis, Swedish Research Council, Stockholm, Sweden

15.30-16.00 Why is Sweden not performing better? An analysis of Swedish highly cited papers.

Staffan Karlsson

Department for Research Policy Analysis, Swedish Research Council, Stockholm, Sweden

16.00-16.15 Closing of the workshop and handing over to next year's hosts