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Science and Public Policy, October 2005

On the evaluation of European Union research: the 2004 Five-Year Assessment, Neville Reeve (DG Research, Brussels).

Changing economic landscape: liberalisation and knowledge infrastructures, Keith Smith (University of Tasmania, Australia).

Framework Programme 5 impact assessment: a survey conducted as part of the five-year assessment of EU research activities, Ken Guy (WiseGuys, UK) and Effie Amanatidou *et al* (Atlantis Consulting, Greece).

Trying to capture additionality in Framework Programme 5 – main findings, Wolfgang Polt and Gerhard Streicher (Joanneum Research, Austria).

Implementation of European Research Policy, Karen Siune *et al* (University of Aarhus, Denmark).

What the evaluation record tells us about European Union Framework Programme performance, Erik Arnold *et al* (Technopolis, UK).

Evaluating the European Union's Research Framework Programmes: 1999–2003, Erkki Ormala (VP Research Policy, Nokia) and Nicholas S Vonortas (George Washington University, USA).

or

Experiences of inter-/trans-disciplinary cooperation in science, guest edited by Sabine Maasen (University of Basle, Switzerland).

Science and Public Policy, July 2006

Transdisciplinarity: a new mode of governing science? Sabine Maasen and Oliver Lieven (University of Basel, Switzerland)

Undisciplined research: the proceduralisation of quality control in transdisciplinary projects, Michael Guggenheim (University of Zurich, Switzerland)

Between charisma and heuristics: four styles of interdisciplinarity, Martin Lengwiler (University of Zurich, Switzerland)

How to serve the customer and still be truthful: methodological characteristics of applied research, Matthias Adam (Cologne, Germany), Martin Carrier and Torsten Wilholt (Bielefeld University, Germany)

Transdisciplinarity viewed from afar: science-policy assessments as forums for the creation of transdisciplinary knowledge, Michael Pregernig (BOKU, Vienna, Austria)

The programming of interdisciplinary research through informal science-policy interactions, Chunglin Kwa



Science and Public Policy

**Explaining poor performance of European science:
institutions versus policies**

Andrea Bonaccorsi

**A principal–agent model of public research with a
retrospective payoff rule**

Remo Fernández-Carro

**Innovation processes in governance: the development of
‘emissions trading’ as a new policy instrument**

Jan-Peter Voß

**Suspicious cartographers: some realities of research into
stakeholder understanding of the causes and possible
prevention of breast cancer**

Steve Cinderby and Laura Potts

**Merton and Ziman’s modes of science: the case of
biological and similar material transfer agreements**

Victor Rodriguez

Plus

Book reviews on multinational enterprises in Asia, and interfaces
between science and society

Article summaries, author affiliations: back cover
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Some articles from **Science and Public Policy**

With 60 to 70 papers a year, this short list may miss those of most interest to you. Our Ingenta website has them all: www.ingentaconnect.com/content/beechn/spp

Explaining poor performance of European science: Institutions vs. policies, Andrea Bonaccorsi (University of Pisa, Italy), June 2007.

Interaction between UN and UNESCO in S&T: An account, K-H Standke (recently retired from S&T in the UN), November 2006.

Risk financing for knowledge-based enterprises: mechanisms and policy options, Nicholas Vonortas (George Washington Univ, USA), August 2007.

Peer review and the relevance gap: ten suggestions for policy-makers, P Nightingale and Alister Scot (SPRU, Sussex, UK), October 2007.

Evaluating the EU Research Framework Programmes: 1999–2003, Erkki Ormala (VP Technology Policy, Nokia) *et al*, October 2005. Part of a special issue on FP6.

The problem of integrated innovation policy: the S&T Policy Council of Finland, Antti Pelkonen (University of Helsinki, Finland), Dec 2006.

Contradictory intent? US federal legislation on integrating societal concerns into nanotechnology R&D, Erik Fisher (University of Colorado, USA) *et al*, February 2006.

Approaches to research and development performance assessment in the United States: an analysis of recent evaluation trends, Evan S Michelson (Woodrow Wilson International Center for Scholars USA), October 2006.

University/industry collaboration: the Network Embeddedness Approach, Taran Thune (Norwegian Work Research Institute), April 2007.

The first decade of post-Soviet Russian academic scientists: the collapsing empire, Elena Mirskaya (Russian Ac of Sci) *et al*, Feb 2004.

All issues become free online two years after publication. See page 11.

SOME SPECIAL ISSUES

Integrating evaluation into policy, guest edited by Nick Vonortas (GWU, USA) and Klaus Zinnoecker (Plattform FTEval, Austria), Dec 2007.

Qualitative future of research evaluation: peer review vs bibliometrics, guest edited by Claire Donovan (ANU, Australia), October 2007.

Power of indicators: public project funding of research, guest edited by Benedetto Lepori (University of Lugano, Switzerland), July 2007.

Governing technology for development, guest edited by Helen Yanacopoulos (Open University, UK), May 2007.

Science, policy and social inequity, guest edited by J Wetmore (Arizona State Univ, USA), March 2007.

Practices of inter-/trans-disciplinary cooperation in science, guest edited by Sabine Maasen (University of Basle, Switzerland), July 2006.

The evaluation of EU Framework Programmes, six papers by independent reviewers, October 2005.

Subscription information

Ten issues per year from 2006 (previously six), A4 size, 780 pages in 2006, on acid-free paper. All print subscribers also get free online access to all issues from 1999 on IngentaConnect, EbscoHost, SwetsWise, etc. It is in SCOPUS, Google Scholar, CrossRef, etc and the ALJC consortium package (see page 11). Online-only

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Evaluating the EU Framework Programmes

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the international, refereed journal on trying to decide whether something is a good idea or not—from IAIA

All IAIA members receive this journal, and libraries can have it as a normal subscription journal.

Common sense in EIA: it is not as common as it should be, William A Ross (University of Calgary, Canada) *et al*, followed by a roundtable, March 2006.

Methods for Addressing climate change uncertainties in project environmental impact assessments, Julian Scott Yeomans (York University, Canada) *et al*, June 2007.

Evidence-based policy-making in Europe: an evaluation of European Commission integrated impact assessments, Colin Kirkpatrick (University of Manchester, UK) and Norman Lee, March 2006.

Achieving meaningful public participation in the EA of hydro development in Uttarakhand, India, Alan Diduck (University of Winnipeg, Canada) *et al*, September 2007.

Biodiversity assessment framework: making biodiversity part of corporate social responsibility, Roel Slootweg (SevS, Netherlands); 1 of 8 papers on biodiversity in a special issue, March 2005.

Environmental assessment of Canadian trade and investment negotiations, Rachel McCormick *et al* (Department of Foreign Affairs, Ottawa, Canada), part of a special issue on trade impacts, Dec 2006.

Environmental integration in European Commission development co-operation programming: the use of country environmental profiles, Juan Palerm (EC, Belgium) *et al*, Sept 2007.

Customers as Decision-makers: SEA in the Private Sector, Stephen Jay (Sheffield Hallam Univ, UK), June 2007.

A comparison of a technical and a participatory application of social impact assessment, Dennis R Becker (USDA Forest Service, USA) *et al*, September 2004. 2003 had two special issues on SIA.

EIA follow-up and its benefits for industry, Ross Marshall (National EA Service, UK), in the September 2005 special issue on follow-up.

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Published quarterly (March, June, etc). 344 pages in 2006 and 2005, on A4, all-reclaimed acid-free paper. Library print subscriptions include free online access to all issues back to 1999 on Ingenta Connect.com, EbscoHost, SwetsWise, etc; on-line-only and pay-to-view options also available. IAIA members can have printed copies plus same access on IAIA's website.

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Research Evaluation

**Indicators on individual higher education institutions:
addressing data problems and comparability issues**

Cinzia Daraio, Benedetto Lepori, Stig Slipersæter, and Andrea Bonaccorsi

**Examining the value added by committee discussion in the
review of applications for research awards**

Michael Obrecht, Karl Tibelius and Guy D'Aloisio

**Modelling of bibliometric approaches and importance of
output verification in research performance assessment**

Theod N van Leeuwen

**Methodology for measuring the socio-economic impacts of
biotechnology: a case study of potatoes in Colombia**

Luis Antonio Orozco, Diego Andrés Chavarro-Bohórquez,
Doris Lucía Olaya and José Luis Villaveces

**Material transfer agreements and collaborative publication
activity: the case of a biotechnology network**

Victor Rodriguez, Frizo Janssens, Koenraad Debackere and
Bart De Moor

**From experimentation to coordination in the evaluation of
Spanish scientific journals in the humanities and social
sciences**

Elea Giménez-Toledo, Adelaida Román-Román and Maria
Dolores Alcain-Partearroyo

ISSN 0958-2029

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Assessing interdisciplinary work at the frontier: an empirical exploration

Veronica Boix-Mansilla (Harvard, USA), *Research Evaluation*, April 2006, in a special issue on evaluating interdisciplinary research. Experts in five research centres view peer review, journal prestige, citation patterns, or successful patent filing, as indicators of quality interdisciplinary work — but sceptically. Three criteria emerge: how far new insights are gained into existing disciplinary knowledge, the weaving together of disciplinary perspectives, and does it all help understanding?

Peer review for the evaluation of academic research: lessons from Italy, Emanuela Reale (Censis CNR, Italy) *et al*, September 2007.

Measuring additionality and systemic impacts of public R&D funding – the case of TEKES, Finland, Jari Hyvärinen *et al* (Tekes, Finnish Funding Agency for T&I), September 2007.

Evaluation and management of multi-departmental (horizontal) S&T programs, George G Teather (Performance Management Network, Ottawa, Canada) *et al*, September 2007.

Methodology for measuring the socio-economic impacts of biotechnology: potatoes in Colombia, Luis Antonio Orozco (Univesidad de los Andes, Colombia) *et al*, June 2007.

Modelling of bibliometric approaches and importance of output verification in research performance assessment, Thed van Leeuwen (Univ of Leiden, The Netherlands), June 2007.

Designing a proposal review process to facilitate interdisciplinary research, Kazuyoshi Shimada (Takeda Fdn, Japan) *et al*, March 2007.

Evaluation of strategic research programs: The case of Danish environmental research 1993-2002, Peter Ingwersen (Royal School of Library and Information Science, Denmark) *et al*, March 2007.

Towards a better list of citation superstars: compiling a multidisciplinary list of highly cited researchers, Igor Podlubny (Technical University of Kosice, Slovak Republic) *et al*, December 2006.

University patenting and licensing activity: a review of the literature

Nicola Baldini (Department of Management, University of Bologna, Italy), *Research Evaluation*, December 2006.

This reviews 127 papers published between 1980 and 2004. The surge of university patents was not at the expense of their quality, nor of the quality of research. Scientific excellence and technology transfer activities mutually reinforce. University patenting and related activities need a fertile context to develop both inside and outside the campus.

Potential sources of bias in research fellowship assessments: effects of university prestige and field of study, Lutz Bornmann (Swiss Federal Institute of Technology, Switzerland) *et al*, December 2006.

Multiple actors, multiple settings: multiple interpretations of quality as a criterion for assessing interdisciplinary, Irwin Feller (Professor Emeritus Penn State University, USA), April 2006.

Taxonomy for science and engineering indicators: a reassessment, Barry Bozeman *et al* (Georgia Institute of Technology, Atlanta, USA), December 2005.

Constructing experimental indicators for open access documents, Philipp Mayr (Humboldt University Berlin, Germany), August 2006; part of a special issue on web indicators.

The dark side of mobility: negative experiences of doing a postdoc period abroad, Göran Melin (Swedish Institute for Studies in Education and Research), December 2005.

Key labs and open labs in the Chinese scientific research system: qualitative and quantitative evaluation indicators, Bihui Jin (Chinese Science Citation Database, Beijing, PR China) *et al*, August 2005.

Expert panels evaluating research: decision-making and sources of bias, Liv Langfeldt (NIFU, Norway), April 2004.

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