



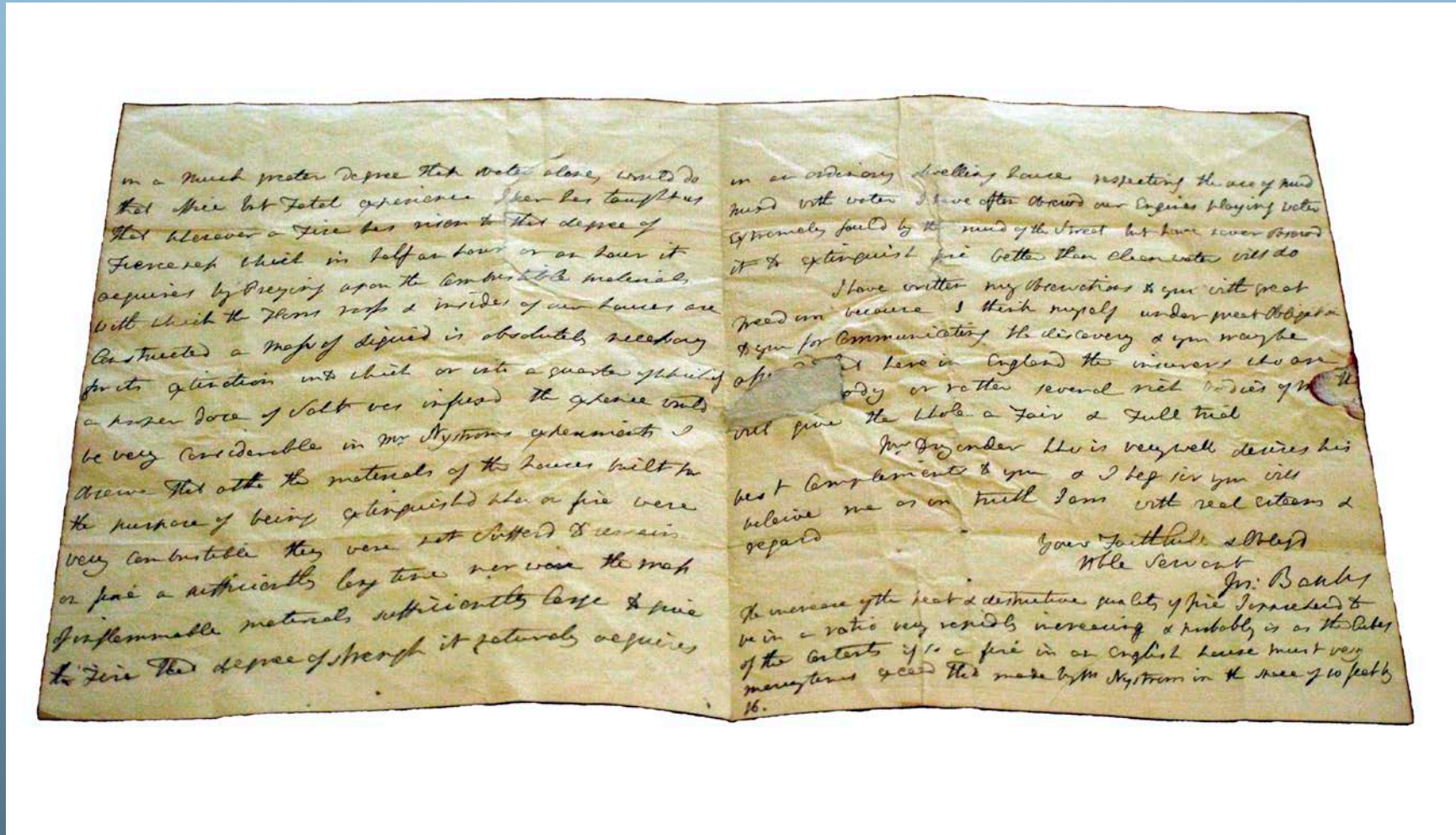
COMMERCIAL OR NON-COMMERCIAL?

TRENDS IN FUNDING AND DISTRIBUTING FINNISH ACADEMIC JOURNALS

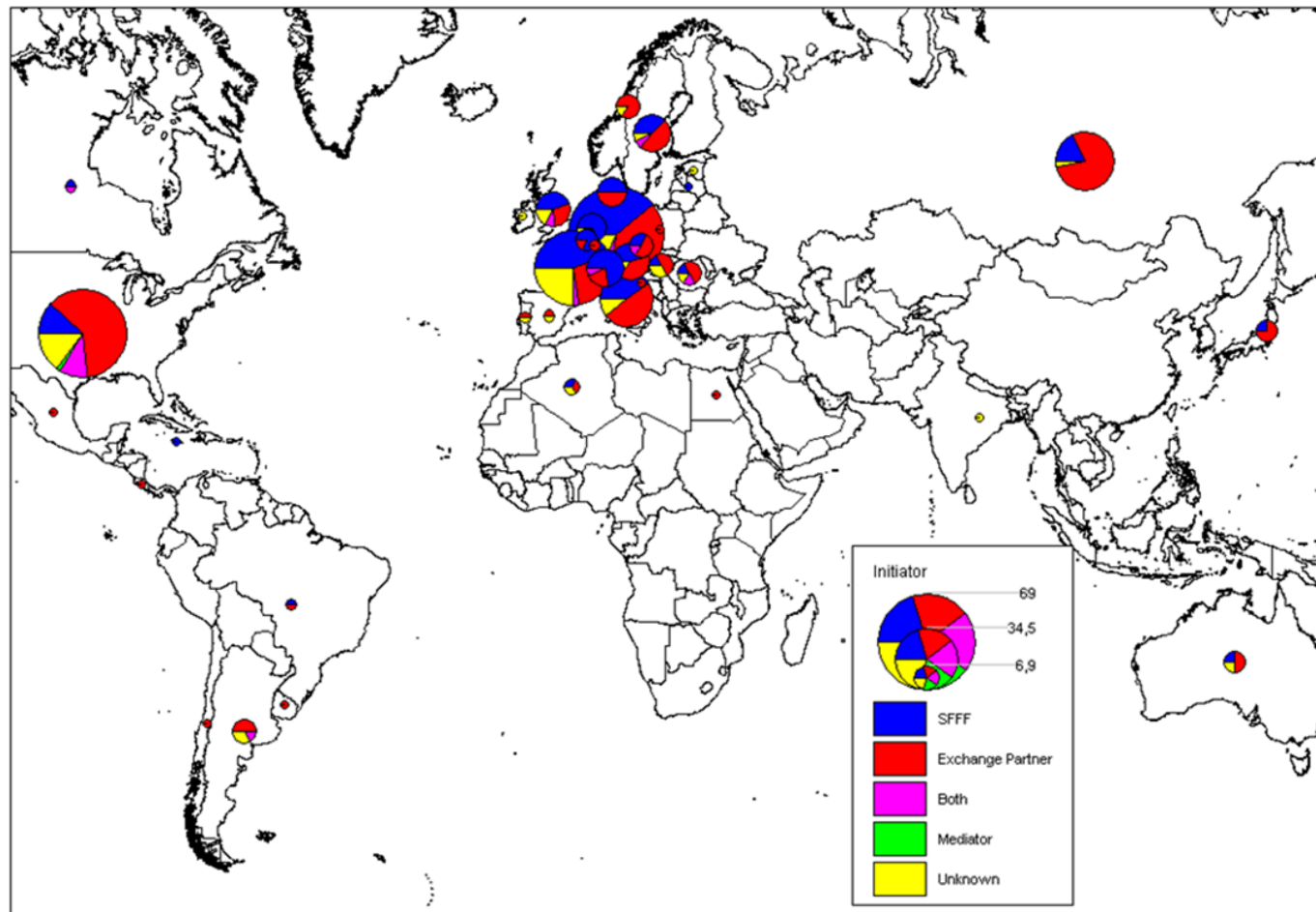
JOHANNA LILJA, FEDERATION OF FINNISH LEARNED SOCIETIES

COMMUNICATION IN THE REPUBLIC OF LETTERS

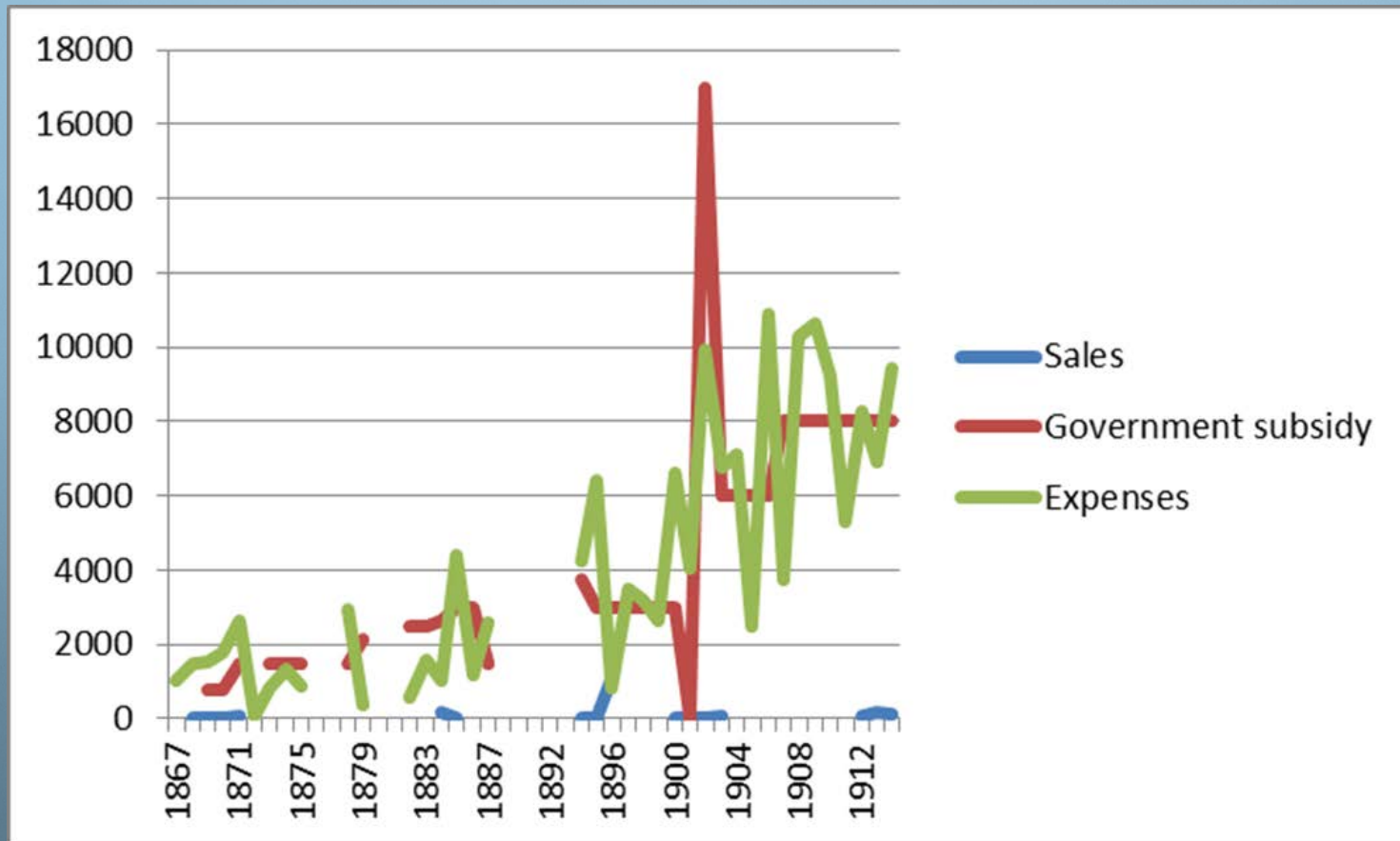
A LETTER FROM SIR JOSEPH BANKS TO A FINNISH CHEMIST JOHAN GADOLIN 17TH JAN. 1792



THE EXCHANGE PARTNERS OF THE SOCIETAS PRO FAUNA ET FLORA FENNICA, 1848-1914 (TOTAL 363)



SOCIETAS PRO FAUNA ET FLORA FENNICA AS A BOOKSELLER IN 1867-1914



FINNISH JOURNALS OF THE 1970S

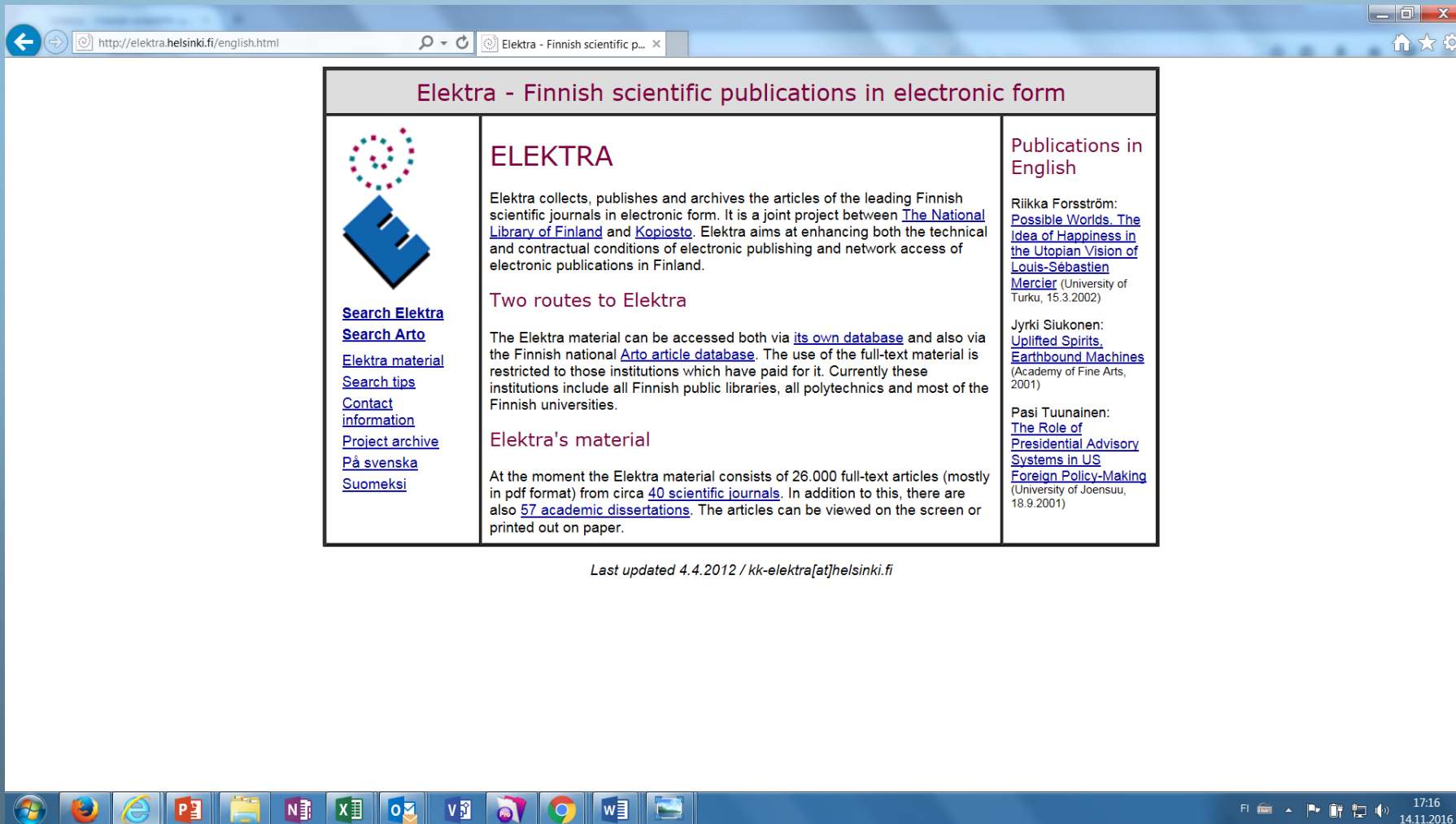


BOOKSTORE TIEDEKIRJA OPENED 18TH NOV 1987

WEBSTORE WWW.TIEDEKIRJA.FI



ELEKTRA SERVICE FOR DISTRIBUTING FINNISH ARTICLES



The screenshot shows a web browser window with the URL <http://elektra.helsinki.fi/english.html>. The page title is "Elektra - Finnish scientific publications in electronic form". The content is organized into three columns:

- Left Column:** Contains the Elektra logo (a blue stylized 'E' with a circular pattern of dots above it) and a list of links: [Search Elektra](#), [Search Arto](#), [Elektra material](#), [Search tips](#), [Contact information](#), [Project archive](#), [På svenska](#), and [Suomeksi](#).
- Middle Column:**
 - ELEKTRA**

Elektra collects, publishes and archives the articles of the leading Finnish scientific journals in electronic form. It is a joint project between [The National Library of Finland](#) and [Kopioisto](#). Elektra aims at enhancing both the technical and contractual conditions of electronic publishing and network access of electronic publications in Finland.
 - Two routes to Elektra**

The Elektra material can be accessed both via [its own database](#) and also via the Finnish national [Arto article database](#). The use of the full-text material is restricted to those institutions which have paid for it. Currently these institutions include all Finnish public libraries, all polytechnics and most of the Finnish universities.
 - Elektra's material**

At the moment the Elektra material consists of 26.000 full-text articles (mostly in pdf format) from circa [40 scientific journals](#). In addition to this, there are also [57 academic dissertations](#). The articles can be viewed on the screen or printed out on paper.
- Right Column:**
 - Publications in English**

Riikka Forsström:
[Possible Worlds](#), [The Idea of Happiness in the Utopian Vision of Louis-Sébastien Mercier](#) (University of Turku, 15.3.2002)

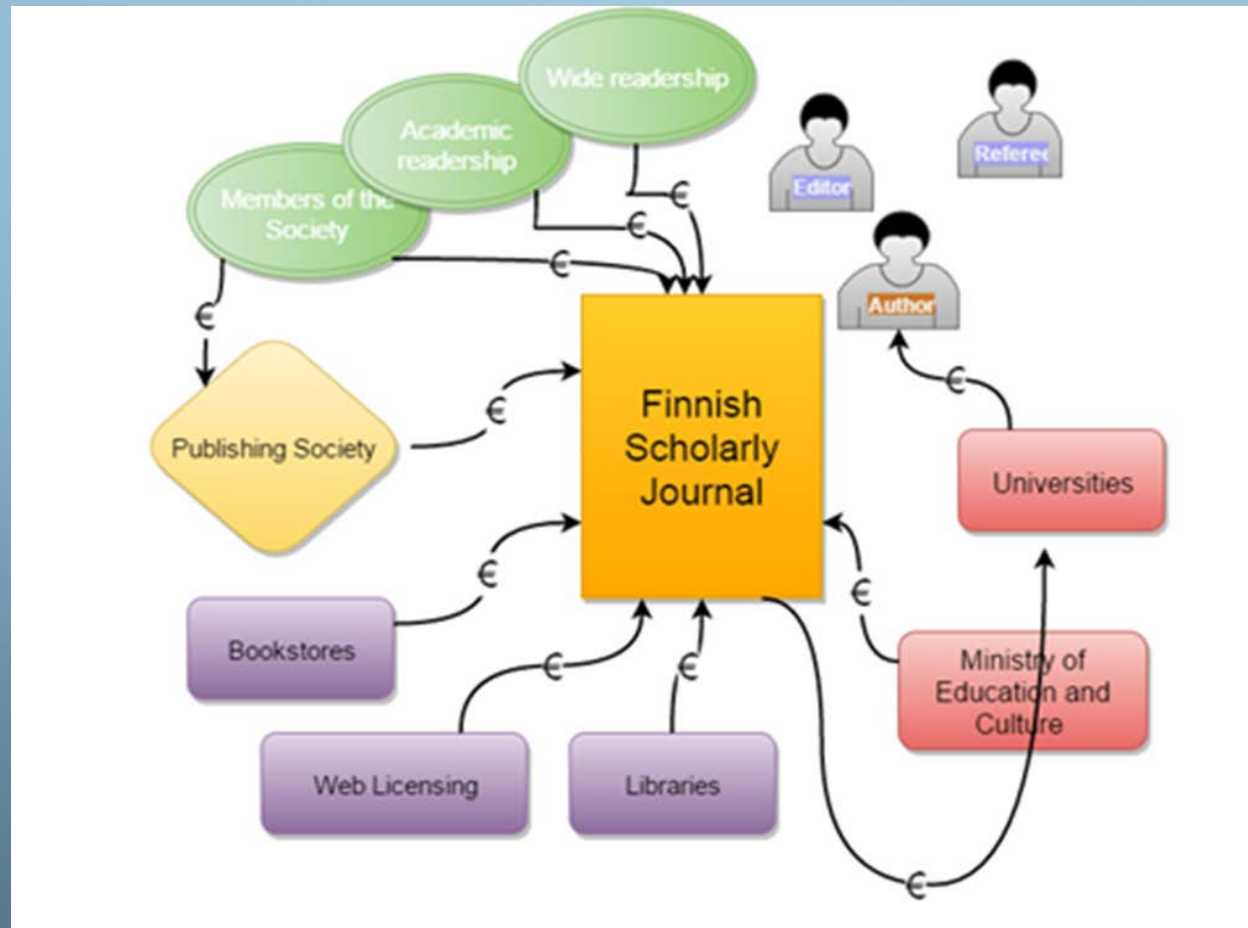
Jyrki Siukonen:
[Uplifted Spirits](#), [Earthbound Machines](#) (Academy of Fine Arts, 2001)

Pasi Tuunainen:
[The Role of Presidential Advisory Systems in US Foreign Policy-Making](#) (University of Joensuu, 18.9.2001)

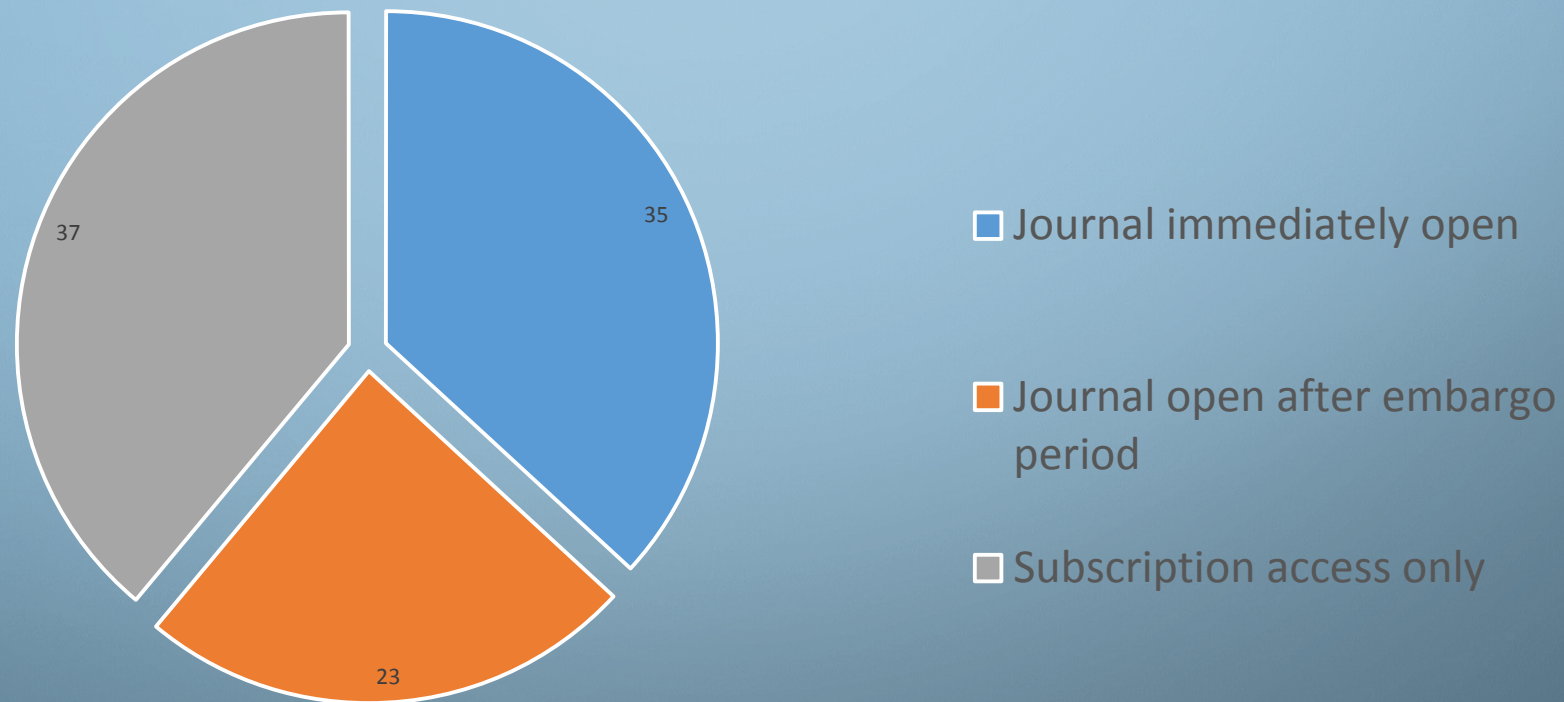
At the bottom of the browser window, the taskbar shows various application icons and the system tray displays the time as 17:16 and the date as 14.11.2016.

Last updated 4.4.2012 / [kk-elektra\[at\]helsinki.fi](mailto:kk-elektra[at]helsinki.fi)

FUNDING OF FINNISH SCHOLARLY JOURNALS



GOLD OPEN ACCESS IN FINNISH SCHOLARLY JOURNALS 2016 (N=95)



ARCHIVING POLICY OF FINNISH SCHOLARLY JOURNALS 2016

POLICY	JOURNALS
Publishers version allowed	8
Refereed final draft allowed	5
Preprint (pre-refereeing) allowed	14
No policy	68

KOTILAVA PROJECT

Aims at making domestic academic journals open in a sustainable way

Part of the Open Science and Research Initiative of the Ministry of Education and Culture

Development of the OJS platform at the Federation of Finnish Learned Societies

Development of a funding model for Finnish OA journals in the National Library of Finland

KOTILAVA

Finnish academic journals towards immediate Open Access

The National Library of Finland and The Federation of Finnish Learned Societies support Finnish scholarly journals in their transition to immediate Open Access.

First, a new consortium based funding model for Finnish OA journals will be created. Second, the software for editing and publishing OA journals is developed to meet the requirements of readers, authors, publishers and funders.

The tasks of Kotilava project are:

- determining the criteria the journals should meet (e.g. technical and bibliographical requirements);
- calculating the income needed to fund immediate OA;
- outlining the criteria how an article based fee is determined in different types of journals;
- negotiating with the possible funders and the journals; and
- proposing a system for collecting the funds to the consortium and for distributing it to the journals with minimum transaction costs.

The members of the consortium would be universities, universities of applied sciences, and research institutes whose researchers use Finnish scholarly journals as publication channels.

In Autumn 2016, a group of 11 journals has begun to examine the possibilities of creating the new funding model in practice.

During 2017, the journals will test different patterns. The new financing system for immediate OA publishing for domestic journals should be ready to be presented by 2018.

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