**Beata Akersten. The Hernquist Library – changing bookshelves, changing roles**

**Glimpses from the Library’s transition, from a collection of books - to some extent available for loans - into an open knowledge and information portal**

Hernquist Library, Swedish University of Agricultural Sciences, Sweden.

Through the use of maps, pictures and text the following aspects about the Hernquist Library and its products and services will be highlighted:

- The Swedish University of Agricultural Sciences (SLU)
- The history of veterinary education in Sweden
- Activities at the Skara Campus
  - Including Research conducted and Study programmes
- The history of the Library: From Hernquist’s collection of books, through the Skara Veterinary Library, to the Hernquist Library.
- Stakeholders today
  - including researchers, Ph.D. students, undergraduate students
- Changing requirements
  - From loans to “capturing, harnessing and disseminating” information and knowledge.
  - Some examples of information services provided will be shown
  - including domestic animals and wildlife topics
  - Resources available will be listed:
    - SLU library resources.
    - The national research information portal.
- Through this poster an Invitation to visit Skara, SLU and the Hernquist Library will be issued

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**Barbara Alessandrini, P. Colangeli, D. Orientale, S. Del Papa. A knowledge platform in veterinary public health: the experience of IZSA&M**

Istituto Zooprofilattico Sperimentale dell’Abruzzo e del Molise “Giuseppe Caporale”. 64100 Teramo, Italy.

Information has today a strategic role and the Web can guarantee its immediate availability. Management science considers opportune and appropriate information, which gives rise to knowledge, one of the most important success strategic factors.

At Istituto Zooprofilattico Sperimentale dell’Abruzzo e del Molise “Giuseppe Caporale” (IZSA&M), (Italy), research is one of the most important institutional tasks and is considered as starting and arrival point of scientific knowledge. Information distribution is critical for the fulfillment of its strategies and the dissemination of the results of research projects is a concrete indicator of goal achievement. Research projects on animal health, veterinary public health, epidemiological surveillance, animal welfare, food safety, and learning methodologies are currently developed upon financial support of the Italian Ministries of Health, Agriculture, Research, the European Union, and other international organisations such as the World Organisation for Animal Health (OIE).

IZSA&M implemented a documentation system able to further production, sharing, flow, and efficient use of internal knowledge. This arises from scientific research and requires the integration of services and competences within a system for global access, transmission and exchange of information. The IZSA&M project develops an information system able to make visible and accessible outside its existing competences; a user friendly database is available on the web and researchers can update it directly. Every kind of documents - published or preprint – can be treated, detected and found electronically, through links to the full-text. The software is realised in a web based technological environment, with open source products; it is on line and can find scientific articles published in specialist journals, personal communications, research projects and technical reports produced by IZSA&M.

Thanks to this project, the Institute today has:

- a unique data base, which is complete and updated, of its competences;
- homogeneous and processed information on specific fields of action. Data collected are organised in order to:
  - simplify information detection,
  - allow a personalised access to information, according to the access profile,
  - guide users through navigation paths giving exhaustive but not redundant results,
  - facilitate access at local, national and international level,
  - enhance collaborative networks and partnership based on common goals.

The final project goal is to implement an ePortfolio, in order to realise the first network of competences in the veterinary field.