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The Role of the University Library in the Science Evaluation Process

About the authors:

Dr. Gintarė Tautkevičienė is Head of Information Services Department at the Library of Kaunas University of Technology, in parallel is working as an Associate Professor at the Faculty of Social Sciences. She manages information and electronic services of the library, develops and delivers end-user training programmes. She carried out a series of surveys and research studies, which were aimed at investigating the users' information competence and needs for information resources. She is EIFL Open access coordinator for Lithuania, is a member of the Advisory Board of EIFL. She also organizes the events and dissemination of promotional materials for Open Access. Currently she participates in the ES 7FP funded 3-year project „OpenAIRE – Open Access Infrastructure for Research in Europe“.

Genė Duobinienė is Director of Kaunas University of Technology Library. She has participated in a number of national projects and research programmes dedicated to information literacy education, development of e-services and research data management. Currently she is a member of the Lithuanian Library Council, member of Lithuanian Research Libraries Consortium Board, former President of the Lithuanian Academic Libraries Directors Association.

ABSTRACT

The bibliometric analysis and scientometric indicators are used in science measuring and evaluation process. The university libraries participate in the science evaluation by collecting, registering and providing information to research administrators. During this process librarians gain specific experience and competence required for bibliometrical analysis. These data allow not only to evaluate but also to compare research institutions, departments and the authors at the country, institution and department level. The deeper analysis of these data can be used in research development process and insights for the future.

This presentation introduces the practice of registering and using the research publications for science evaluation at Kaunas University of Technology and it discusses the possibility to apply Scandinavian Universities experience in bibliometrical analysis.