

## CRIS2018 – Preliminary Programme: list of Accepted Papers.

(time table still to be assigned)

Hanna-Mari Puuska and Walter Rydman	<i>Linking funding to research output and facilities through the Finnish Research Information Hub</i>
Dragan Ivanović, Lidija Ivanović and Colin Layfield	<i>FAIRness at University of Novi Sad - Discoverability of PhD research results for Non-Serbian scientific community</i>
Ellen Fest, Hilde van Zeeland, Jorik Booiij, Peter van der Togt and Theo Jetten	<i>Comparing bibliometric tools for research assessment from a CRIS point of view</i>
Otmane Azeroual and Joachim Schöpfel	<i>Quality Issues of CRIS Data</i>
Denis Kosyakov and Andrey Guskov	<i>Research assessment and evaluation in Russian fundamental science</i>
Sergey Parinov	<i>CRIS with in-text citations as interactive entities</i>
Tatiana Walther and Christian Hauschke	<i>The Research Core Dataset (KDSF) in Linked Data context</i>
Ulrike Kuesters and Tina Klages	<i>Fostering Open Science at Fraunhofer</i>
Marcus Walther and Bastian Melsheimer	<i>Automated author affiliation processing using Scopus data</i>
Denis Kosyakov and Andrey Guskov	<i>Impact of national science policy on academic migration and research productivity in Russia</i>
Lidija Curk	<i>Implementation of the Evaluation of Researchers' Bibliographies in Slovenia</i>
Marios Žervas, Alexia Kounoudes and Petros Artemi	<i>Next generation Institutional Repositories The case of the CUT Institutional Repository KTISIS</i>
Wan-Hsu Tsai, Jia-Yu Chen and Wen-Hao Hsu	<i>The new version of Government Research Bulletin (GRB) website applying visualization and text-mining tools</i>
Adriana Shearman and Danica Zendulková	<i>Use of National and International Research Infrastructures in Evaluation of International Project Award Potential of Slovak Research Institutions</i>
Viktorija Dorofeeva, Dmitrii Nikol'Skii and Yuriy Fedyayev	<i>CRIS as an applied tool for analyzing research activity at Turgenev Orel State University, Russia</i>
Thomas Zschocke	<i>Enriching metadata of an institutional research repository: Mining grey literature/technical reports for research funding-related information</i>
Kostadin Mishev, Boro Jakimovski and Vujica Zivkovic	<i>Introducing CRIS in Ss. Cyril and Methodius University in Skopje</i>

Miguel-Angel Sicilia, Elena Garcia-Barriocanal, Salvador Sanchez-Alonso and Juan-José Cuadrado	<i>Decentralized Persistent Identifier Design: a basic model for immutable handlers</i>
Sophie Biesenbender and Sebastian Herwig	<i>Support structures to facilitate the dissemination and implementation of a national standard for research information – the German case of the Research Core Dataset</i>
Sophie Biesenbender, Sabrina Petersohn and Christoph Thiedig	<i>Using Current Research Information Systems (CRIS) to showcase national and institutional research (potential): research information in the context of open science and university marketing</i>
Mijke Jetten, Jan Rijnders and Ed Simons	<i>The past, present and future role of CRIS's in the research data life cycle. A case study on how a CRIS supports the implementation of a FAIR RDM policy at Radboud University (Nijmegen, the Netherlands)</i>
Anne Sunikka, Leena Huiku and Walter Rydman	<i>Network collaboration as a partial solution to FAIR interoperability issues</i>
Jessica Lindholm and Karin Ljungklint	<i>How to build a CRIS-system relevant for your institution, allowing the researchers to do research rather than administration</i>
James Toon, Alexander Kujath and Eli Khazzam	<i>Developing a model approach for community led CRIS aggregations</i>
Rebecca Bryant, Anna Clements, Pablo de Castro and Michele Mennielli	<i>Preliminary Findings from the euroCRIS/OCLC Research Survey of Research Information Management Practices</i>
António Lopes	<i>Integrating a local CRIS with the PTCRIS synchronisation ecosystem</i>
Anna Clements, Alex Kujath, Rasmussen Henrik and Jan Dvorak	<i>Implementation of the OpenAIRE CERIF-XML guidelines in Pure: a marriage made in heaven</i>
Kevin Kiely	<i>Measuring Research in the University</i>
Ashling Hayes, Edurne Iriarte and Kevin Kiely	<i>Presenting DARAT</i>
Tim Donohue, Michele Mennielli and David Wilcox	<i>DuraSpace for FAIRness and Data Protection: DSpace and Fedora</i>
Pablo de Castro, Jan Dvořák and Ed Simons	<i>OpenAIRE compatibility for CRIS systems: recent progress</i>
Alejandro Engelmann, Christer Enkvist and Karl Pettersson	<i>A FAIR archive based on the CERIF model</i>
Anna Clements, Dom Fripp and Jan Dvorak	<i>The role of CERIF in a national research data shared service</i>
Linda Sile	<i>Entanglement of bibliographic database content and data collection practices: Rethinking data integration using findings from a study of European databases for research output</i>
Rudi Baccarne	<i>Hello CRIS, can a Library Software solution help you?</i>

Hector-Andres Melgar-Sasieta, Ian-Paul Brossard-Núñez and Cesar-Augusto Olivares-Poggi	<i>Current Status of the Research Information Management in Peru</i>
Anna Guillaumet and Antonio Borrallo	<i>Analyzing a CRIS: From data to insight in university research</i>
Caroline Birkle and Joel Franke	<i>The CRIS' role in the Evolution of Trust in Science</i>
Bastian Melsheimer and Marcus Walther	<i>Combining top down and bottom up in research information management.</i>
Birgitte Martens and Steven Van Den Berghe	<i>The registration of art and design research outcomes: Visualizing the invisible (Case study: The Flemish FRIS-registration format)</i>
Hanna-Mari Puuska, Tim Engels, Raf Guns, Gunnar Sivertsen, Janne Pölönen and Jorge Mañana Rodríguez	<i>Proof of Concept of a European database for Social Sciences and Humanities publications: The VIRT-A-ENRESSH pilot</i>
Gunnar Weidt, Oliver Goldschmidt and Beate Rajski	<i>From PURE to DSpace-CRIS</i>
Sadia Vancauwenbergh, Lucy Amez, Marianne De Voecht, Hanne Elsen, Jord Hanus, Myiram Mertens and Hannelore Vanhaverbeke	<i>Research data management at the Flemish universities: state-of-affairs</i>
Simon Lambert	<i>CRIS and persistent identifiers: how do they work together?</i>
Jordan Piščanc, Romano Trampus, Susanna Mornati and Andrea Bollini	<i>Regional Research Portal UnityFVG: an OpenScience portal</i>
Gunnar Weidt	<i>Institutional scoring with PURE at the University Medical Center Hamburg-Eppendorf</i>
Manoel Siqueira	<i>An experience of Brazilian educational graduate platform</i>
Łukasz Skonieczny, Henryk Rybiński, Jakub Koperwas and Wacław Struk	<i>Towards interoperability between Omega-PSIR and OpenAIRE</i>
Clifford Tatum and Josh Brown	<i>Principles and Pragmatics of "as open as possible": persistent identifiers as the interface between research information commons and closed systems</i>
Susanna Mornati, Andrea Bollini and Luigi Andrea Pascarelli	<i>How to make research information FAIR: DSpace-CRIS and best practices in open research information</i>
Jan Dvořák, Tomáš Chudlarský and Josef Špaček	<i>Practical CRIS Interoperability</i>
Sadia Vancauwenbergh and Hanne Poelmans	<i>The creation of the Flemish research discipline list, a huge step forward in harmonizing research information (systems)</i>
Sadia Vancauwenbergh and Hanne Poelmans	<i>The creation of a harmonized, semantically enriched Flemish research discipline list: about pitfalls and opportunities</i>
Ed Simons and Kathleen Shearer	<i>CRIS and Repositories: Building Blocks for an Open Science Information Infrastructure. Adding Value through Interoperability and Integration</i>

Gavin Reddick, Anna Clements and Ian McArdle

*Let's Talk Some More - Interoperability between University CRIS/IR and Researchfish – a follow up case study from the UK.*