

Presentations

Presentation

Using the FAIRsFAIR data policy checklist to review and share policy content

Uploaded on: 13 Jun 2023

Davidson, Joy

This presentation introduced the FAIRsFAIR data policy checklist to participants of the 63rd Jour Fixe FDM meeting. The focus of the meeting was the development and updating of research data management policies. ...

DOI: 10.5281/zenodo.6225774

DOI: 10.5281/zenodo.8033899

Presentation

Let's Be FAIR with DATA:

Uploaded on: 04 Jan 2023

Atemkeng, Maureen Fonji; Svoboda, Nikolai; Hoffmann, Carsten; Specka, Xenia; Tula, Abraham

On December 13th, 2022, the BonaRes Centre organized a virtual workshop on research data management. The session was hosted by the BonaRes Repository coordinator, Maureen Fonji Atemkeng, who was accompanied/supported by the research data management group...

DOI: 10.5281/zenodo.7503080

Presentation

Information Architecture For Secure Trustworthy Data Services

Uploaded on: 09 Jun 2022

L'Hours, Hervé

This presentation provides an initial overview of the CoreTrustSeal Requirements headings (Board proposals for v3.0) with regard to their broader applicability to data services beyond Trustworthy Digital Repositories (TDR). With the exceptions of ...

DOI: 10.5281/zenodo.6726533

DOI: 10.5281/zenodo.6822235

Presentation



FAIR Data: history and present context - Bobcatsss Presentation - May 2022 - Debrecen

Uploaded on: 22 May 2022

Ana Carballo-Garcia; Juan-José Boté-Vericad

Here you can find the presentation from my contribution to Bobcatsss 2022 conference held in Debrecen at the University of Debrecen in Hungary.

DOI: 10.5281/zenodo.6534726

DOI: 10.5281/zenodo.6586991

Presentation

Community Guidelines on Documenting and Reporting Dataset Quality

Uploaded on: 20 Apr 2022

Peng, Ge

Knowledge about the quality of data, metadata, and software is important to support informed decisions on the (re)use of individual datasets and is an essential part of the ecosystem that supports open-source science. However, quality information, being...

DOI: 10.5281/zenodo.6472567

Presentation

F-UJI : A Tool for the automated assessment and improvement of the FAIRness of Research Data

Uploaded on: 05 Feb 2022

Herterich, Patricia

Funders, publishers and scientific organizations have highly endorsed the adoption of FAIR principles (Findable, Accessible, Interoperable, and Reusable) to promote research data reusability and reproducibility. However, FAIR principles are high-level...

DOI: 10.5281/zenodo.5978862

Presentation

Towards a network of European FAIR-enabling Trustworthy Digital Repositories

Uploaded on: 14 Jan 2022



Ilona von Stein; Ingrid Dillo; Christian Cuciniello; Linas Cepinskas; Maaïke Verburg; Hervé L'Hours; Tuomas Alaterä; Henri ala-Lahti

FAIRsFAIR, SSHOC and EOSC-Nordic co-organised a virtual workshop on 13 January 2022, 11:00-12:30 CET around the creation of a European network of FAIR-enabling Trustworthy Digital Repositories (TDRs). FAIRsFAIR, SSHOC and EOSC-Nordic have each offered...

DOI: [10.5281/zenodo.5726691](https://doi.org/10.5281/zenodo.5726691)

DOI: [10.5281/zenodo.5849657](https://doi.org/10.5281/zenodo.5849657)

Presentation

Learning Lessons from FAIR Data Implementation: Good Practices from Universities Across Europe

Uploaded on: 20 Sep 2021

Bregt Saenen

Diverse initiatives are being developed and implemented by universities across Europe to foster the uptake of the research data management (RDM) and FAIR data skills necessary to bring forward the transition to Open Science. Lessons can be learned from...

DOI: [10.5281/zenodo.5547087](https://doi.org/10.5281/zenodo.5547087)

Presentation

How repositories can increase their FAIR share

Uploaded on: 08 Jun 2021

Grootveld, Marjan; Herterich, Patricia; Dimper, Rudolf; Rouchon, Olivier; Verburg, Maaïke; Sutton-Long, Peter

To better support wider sharing and reuse of research data, many organisations and research groups are developing strategies to foster a FAIR data culture - i.e., one where data are findable, accessible, interoperable and reusable. Repositories play a...

DOI: [10.5281/zenodo.4907579](https://doi.org/10.5281/zenodo.4907579)

DOI: [10.5281/zenodo.4913178](https://doi.org/10.5281/zenodo.4913178)

Presentation

FAIR-Aware: Assess your knowledge on the FAIR data principles

Uploaded on: 27 May 2021

Maaïke Verburg

This session was part of the NWO Life2021 Congress workshop "Plan ahead: practical tools to make your data and software more FAIR" held on 27 May 2021 on Zoom.
<https://doi.org/10.5281/zenodo.4817608> ...



DOI: 10.5281/zenodo.4817608

DOI: 10.5281/zenodo.4818060

Presentation

FAIRsFAIR Repository Support Series - The role of Repositories in enabling Persistent Identifier (PID) Graphs - Slides

Uploaded on: 22 Apr 2021

Braukmann, Ricarda; Lambert, Simon; Fenner, Martin; Wimalaratne, Sarala; Ulrich, Robert; Davidson, Joy

Slides from the webinar on The role of Repositories in enabling Persistent Identifier (PID) Graphs - Slides held April 21st 2021....

DOI: 10.5281/zenodo.4708937

Presentation

Open and Responsible Research: Roles and Responsibilities for Data Stewards

Uploaded on: 06 Apr 2021

Bezuidenhout, Louise

An introduction for data stewards into open and responsible research, covering Responsible Conduct of Research, Open Science and Responsible Research and Innovation. This forms part of the CODATA/RDA/FAIRsFAIR data steward training.

DOI: 10.5281/zenodo.4665389

Presentation

Certification Support Workshop: Preservation Planning and Preservation Policy Planning Worksheet

Uploaded on: 15 Feb 2021

Ilona von Stein; Linas Cepinskas; Hervé L'Hours; Kevin Ashley; Tina Dohna; Patricia Herterich; Mustapha Mokrane; Olivier Rouchon; Joy Davidson

This workshop was organised as part of Task 4.3 activities concerning certification support for digital repositories and it is the fourth output in the FAIRsFAIR Certification Support Programme. FAIRsFAIR provides support and capacity building, including...

DOI: 10.5281/zenodo.4541414

Presentation



How repositories can contribute their FAIR share

Uploaded on: 01 Jun 2020

Herterich, Patricia; Davidson, Joy

Findable, accessible, interoperable and reusable (FAIR) data are an increasingly important aspect of open scholarship. Increasing the production and use of FAIR data requires a wide range of stakeholders across the research ecosystem to actively play their...

DOI: 10.5281/zenodo.3872073

DOI: 10.5281/zenodo.3871522

