

TGJ Open Data Project

'The Grey Journal transitions to Open Access'

After two decades, 20 volumes, 66 thematic issues, and well over 400 journal articles by hundreds of authors and coauthors in the field of grey literature, TGJ has ceased publication.

GreyNet International now however seeks to capture, preserve, and make openly accessible this wealth of content by minting a DOI to each of its thematic journal issues via DataCite, an integrated search interface. During the course of this open data project, the landing pages for the journal issues will be housed on GreyNet's website.

The primary benefits that the DOI, digital object identifier, lends to this open data project include:

- permanent and persistent identification
- enhanced discoverability
- accurate citation tracking
- improved data sharing and reuse
- while facilitating collaboration and scientific communication.

Further developments in this project will be made available via GreyNet's website, distribution list, and social media.

<https://www.greynet.org/thegreyjournal.html>

Data Sharing Interest Group

'Preparing policy and technology for data sharing and reuse in the AI Era'

Objective

This data sharing interest group will explore AI applicable data and practical ways to remove barriers to data utilization.

- Explore publicly available data from grey literature organizations
- Introduce data collection, construction, and sharing case studies of each organization
- Explore the technical and policy directions required for AI service of the data

Agenda

To pursuit these objectives, the interest group will include activities, such as

- Identifying data resources in complex information landscapes
- Explaining the importance of the provenance, validity and quality of that data in order to understand how it can be appropriately used
- Explaining what data can be used for and what not according to copyright, IPR etc.
- Describing data usage standards and the value of doing so
- Promoting the value of data sharing, their openness and interoperability

<https://www.greynet.org/researchandeducation/datasharing.html>

PISA 2025 Conference Presentations



Grey literature in Economics and the impact of Open Access Transformation *Olaf Siegert, Leibniz Information Centre for Economics (Germany)*

<https://doi.org/10.5446/70542>



Challenges in Evaluating the Quality and Credibility of AI-Generated Grey Literature *Dobrica Savic, IAEA Consultant in Nuclear Knowledge Management (Austria)*

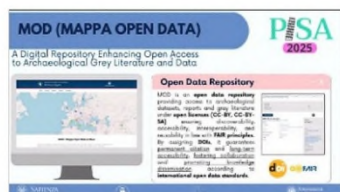
<https://doi.org/10.5446/70541>



Why Science needs an alternative to YouTube?

Margret Plank and Matti Stöhr, Leibniz Information Center for Science and Technology (Germany)

<https://doi.org/10.5446/70540>



MOD, Mappa Open Data: A Digital Repository Enhancing Open Access to Archaeological Grey Literature and Data

Lorena Bravi, Salvatore Basile, Chiara Giovannetti, and Filippo Sala; University of Pisa and Sapienza University of Rome (Italy)

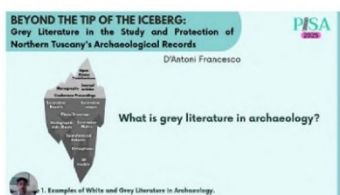
<https://doi.org/10.5446/70539>



Preparing policy and technology for data sharing and reuse in the AI era

Jayhoon Kim, Korea Institute of Science and Technology Information (South Korea)

<https://doi.org/10.5446/70538>



Beyond the Tip of the Iceberg: Grey Literature in the Study and Protection of Northern Tuscany's Archaeological Records

Francesco D'Antoni, Sapienza University of Rome (Italy)

<https://doi.org/10.5446/70537>



Uses for Artificial Intelligence in Information Management

Brian Paul Bales, Coordinator, International Nuclear Information System, INIS-IAEA (Austria)

<https://doi.org/10.5446/70536>



Global information Repository Research for STI

Development: Results from a Collaborative Research Project

Dominic Farace, GreyNet International (Netherlands); Jayhoon Kim and SeokJong Lim, Korea Institute of Science and Technology Information (South Korea)

<https://doi.org/10.5446/70543>

<https://www.greynet.org/tibavportal.html>