**Links to projects/presentations involved in LOD**

* **SWIB 2016** 
  + Using LOD to crowdsource Dutch WW2 newspapers on WP –[link to slides](https://www.slideshare.net/OlafJanssenNL/using-lod-to-crowdsource-dutch-ww2-underground-newspapers-on-wikipedia-swib2016-2830-nov-2016-bonn-germany)
* **SWIB 2017**
  + A distributed Network of Heritage Information, Enno Meijers, National Library of the Netherlands
    - [Link to slides](https://t.co/hREAcjX9Ya)
    - Aim: offer a perspective on developing a national cross-sector infrastructure of digital heritage facilities
    - Using OAI-PMH successfully, protocols for metadata synchronisation, aligned data models (inspired by EDM). Two major problems: poor semantic alignment (don’t name the same things with the same definitions) and data integration so how to be smarter?
    - *At the time project was underway – what has happened since?*
* **SWIB 2019**
  + In and out: workflows between library data and linked-data at the National Library of Spain
    - [Link to slides](https://swib.org/swib19/slides/santos_in-and-out.pdf)
    - Données MARC enrichies notamment avec données Wikidata
    - Développement d’une plateforme de recherche basée sur des données structurées en RDF
  + Publishing Linked Data on Data.Bibliotheken.nl
    - [Link to slides](https://swib.org/swib19/slides/voorburg_publishing-linked-data.pdf)
    - Wanted to map to LRM (WEMI) and schema.org but could end up being BF
    - Conclusion: initial was outward looking to user but now is inward on how to improve their metadata and related infrastructure
    - *What has happened since?*
* **SWIB 2023**
  + Wikibase as an institutional repository authority file
    - [Link to slides](https://swib.org/swib23/slides/05_Joe%20Cera_Michael%20Lindsey_Authorities%20presentation.pdf)
  + From EAD to MARC to Wikidata and back again: tools and workflows for archival metadata at the University of Washington libraries
    - [Link to slides](https://swib.org/swib23/slides/01_Crystal%20Yragui_Adam%20Schiff_SWIB2023.pdf)
  + Entity linking historical document OCR by combining Wikidata and Wikipedia
    - [Link to slides](https://swib.org/swib23/slides/03_Kai%20Labusch_Clemens%20Neudecker_SWIB23.pdf)

**Other resources**

* OCLC blog at <https://hangingtogether.org/?p=8002> for ideas of what others are doing with Wikidata
* ARL white paper on Wikidata: opportunities and recommendations
  + <https://www.arl.org/wp-content/uploads/2019/04/2019.04.18-ARL-white-paper-on-Wikidata.pdf>
* NLW makes use of Wikidata for some authority records (for their archives collection?), e.g. their Archives page on [Mozart](https://archives.library.wales/index.php/mozart-wolfgang-amadeus-1756-1791-don-giovanni), linked to from the [Wikidata](https://www.wikidata.org/wiki/Q254) entry (under identifiers)
* Good example of data in RDF (similar to EDM): Towards linked collection of digitised Latvian cultural objects: Links of collection objects and entities that relate somewhat to them and between name entities; consider also entities mentioned in annotations. Example: <http://runa.lnb.lv/60312/>
* Good argument for using WD: slides of ELAG 2016 (or 17?) conf: [Using Wikidata as an Authority for the SowiDataNet Research Data Repository | PPT (slideshare.net)](https://www.slideshare.net/jneubert/using-wikidata-as-an-authority-for-the-sowidatanet-research-data-repository) (lightening talk) and the project description: <https://www.wzb.eu/en/sowidatanet-a-research-data-repository-for-social-and-economic-sciences> although the project itself doesn’t exist anymore?!