

[LD4-Wikidata Affinity Group web page](#)

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[LD4P Wikidata WikiProject](#)

LD4 Wikidata Affinity Group

2020-10-20

9am PDT / 12pm EDT / 16:00 UTC / 6pm CEST ([Time zone converter](#))

Facilitator: Hilary Thorsen, Stanford University, ld4-wikidata-coord@googlegroups.com

Recording

- https://stanford.zoom.us/rec/share/Qalsy92VmwVGOxKa5DQtls97EnQzMlhL2SRWistyZqAjc1Nm3S3-xCrcpLwG8Xlo.g5tj_7s3vYZJCcXW?startTime=1603209027000

Timestamps

00:00:00 Introduction and announcements

00:11:41 Introduction to Wikidata Working Hours

00:16:48 Introduction to Wikidata Working Hour Topic and hand-on session

00:43:46 Brainstorming on future Wikidata Working Hours

Attendance (if this is your first meeting, please write your name, Wiki* username, institution or affiliation, and interest in Wikidata if you'd care to share)

- Bob Kosovsky, New York Public Library || user:kosboot
- Greta Heng, University of Illinois at Urbana-Champaign || user:GretaHeng
- aAaÀ2WWWDiane Shaw, Smithsonian Libraries
- Susan Radovsky, Harvard Library || user:Sradovsk
- Allison Bailund, San Diego State University
- Steve Baskauf - Vanderbilt University Heard Libraries
- Neil M. Frau-Cortes, University of Maryland || user:dhneil
- Rhonda Super (UCLA), Semantic Web LibGuide:
<https://guides.library.ucla.edu/semantic-web>
- Sarah Kasten (Univ. Notre Dame)
- Gina Solares (University of San Francisco) User:Bitofdust
- Monika Soler-Correa (University of North Carolina at Charlotte)
- Melanie Wacker (Columbia University)
- Matthew Haugen (Columbia University) user: Matthewhaugen
- Kathleen Boyd (San Diego State University)
- Elena Borgi (Accademia delle Scienze di Torino) | Elena Borgi TOAS
- Carlo Bianchini (Univ. Pavia) | user:Carlobia
- Alessandra Moi (ATCULT) | user:Alessandra.Moi
- Amarilis Corrêa (Univ. of Sao Paulo/Brazil) | user:AmarilisMGC

- Dina Herbert, National Archives/SNAC
- Stella Wisdom, British Library
- Prema Desai (Stanford University)
- Eric Willey (Illinois State University)
- Peter Chan (Stanford University)
- David Bigwood (Lunar and Planetary Institute)
- Lori Robare (University of Oregon)
- Greta de Groat (Stanford University) user: silentdivas
- JShieh (Smithsonian Lib)
- Esther Jackson (Columbia University) User:Emjackson42
- Hsianghui Liu-Spencer (Carleton College)
- Stephen Hearn (University of Minnesota)
- John Mark Ockerbloom (University of Pennsylvania)
- Christine Fernsebner Eslao (Harvard) User:Fernsebner
- Joseph Nicholson (UNC Charlotte)
- Magnus Säljö (Wikidata volunteer) user:[salgo60](#)
- Clare Spitzer (Stanford University)
- Adam Schiff (U of Washington)
- Houcemeddine Turki (University of Sfax, Tunisia)
- Sarah Hovde (University of Maryland Libraries)
- Robert Fernandez (Prince George's Community College)
- Rajene Hardeman || user: Windblown29
- Patricia Thurston (Yale)
- Diane Vizine-Goetz (OCLC Research)
- Huda Khan (Cornell)
- John Riemer (UCLA)
- Nancy Heywood (Massachusetts Historical Society)
- Tania Maio (University of Salerno, Italy) | User:Taniamaio
- Alessandra Boccone (University of Salerno, Italy) |Alessandra Boccone
- Soo Bae (National Gallery of Art)
- Sowole, Adeniyi Oluwatoyin.(Library dept. Federal University of Agriculture, Abeokuta, Nigeria.) |User: Sowoletoyin

Agenda

- **Announcements**
 - Next Wikidata Working Hour:
 - Friday, October 30, 2020 at 11:30am PDT / 2:30pm EDT / 18:30 UTC / 7:30pm CET ([Time zone converter](#))
 - [LD4 Discovery Affinity Group](#) call on 10/27 at 9am PDT / 12pm EDT / 16:00 UTC / 5pm CET (same time as our call) may be of interest and welcomes

examples from Wikidata projects of connections between Wikidata and library bibliographic content, or areas where information is supplemented etc.

- Topic: Discussion of data and metadata, focusing on concrete links to library information
- Description: what would be great would be a discussion that can distill the data/metadata review into the following kinds of statements:
Data/Metadata linkage X allows (or would allow) the user to do Y when that linkage is available in the catalog. Some possible examples: (a) the properties linking an author to citations could enable a discovery layer end-user to see which other works cite the author when reviewing a work by that author. (b) Wikidata properties for derived works enable the user to see other forms of this work when looking at the work in a catalog. (c) BIBFRAME work to work relationships allow the user to see other related works when viewing a work page.
- PrepBio Tool: <https://magnustools.toolforge.org/prepbio.php?q=>
- [Wikidata reaches Q100000000](#), by Lydia Pintscher and Denny Vrandečić
- [RFC to semi-protect all property pages](#) has been implemented, all properties now require the “[autoconfirmed](#)” right to edit ([T254280](#))
- Wikimedia Foundation GLAM Team Office Hours:
https://meta.wikimedia.org/wiki/Wikimedia_Foundation_GLAM_team?fbclid=IwAR20Be9xsiXEgJstXKSH3KH8EmlvAYbh-hB2yyIXHqUwK2MROuah7NH18Es
- **Wikidata Working Hour Session creating items for authors of papers about COVID 19 or your own project**
 - Event page:
https://www.wikidata.org/wiki/Wikidata:WikiProject_Linked_Data_for_Production/2020-10-20_Wikidata_Working_Hour#October_20,_2020_Wikidata_Working_Hour
- **Brainstorming session on future Wikidata Working Hours**
 - Survey on scheduling Wikidata Working Hours:
<https://forms.gle/t9WqF3SJHwLd2dR89>
 - Very easy to follow along, helpful instruction & demonstrations. I found the gadgets/user script topics very helpful.
 - Like having a project to work on together -- focuses edits and helps feel like contributing to something useful.
 - Good to be working with more experienced editors, but for beginners, one hour is not enough
 - Liked the idea of using a working hour to contribute to projects from various institutions/stakeholders. MSU recently held a wikidata editathon <https://graphicpossibilities.hcommons.org/> that many of us joined. Maybe Black Lunch Table might have some projects we could contribute to?
 - Documentation on event pages: documentation on the Working Hour wikidata pages has been very useful too. It's easy to get overwhelmed by the amount of help pages/documentation. So I appreciate that each Working Hour wikidata page includes a short list of links to relevant policy or tools

- **Topics:**
- Lexemes
- Getting started 60-90 minute open house type session at the beginning of new year
- Property proposals
- Using Mix 'n Match
- Instances vs. Subclasses continues to baffle some of the time
- Name changes and different ways to deal with them
- Native label and questions about it. See items [Q100701110](#) (is it ok to have both label in Arabic and English or should it just be Arabic?) and [Q100450294](#) and [Q100450281](#) (see warning on [Q100450281](#) that [Li-Cheng](#) should have a statement [native label](#); if we can't find it in Chinese is leaving it off acceptable?)
- How to describe a book in Wikidata and use [P840 narrative location](#)
 - See test working with book [Q100528488](#) we are trying to exchange info like this with others see [demo](#) contact me if you have ideas [salgo60](#)
- Semi-automated methods for adding small batches of data
 - OpenRefine
 - QuickStatements
 - SourceMD
 - using the DOI to automatically put an article into Wikidata via [sourcemd](#)
- Next call: Arthur Smith and Daniel Mietchen on the Author Disambiguator Tool on Tuesday, November 3, 2020 at 9am PST / 12pm EST / 17:00 UTC / 6pm CET ([Time zone converter](#))

October/November LD4 Wikidata Affinity Group Calendar

- **Wikidata Working Hour**
 - Friday, October 30, 2020 at 11:30am PDT / 2:30pm EDT / 18:30 UTC / 7:30pm CET ([Time zone converter](#))
- **Affinity Group Call**
 - Tuesday, November 3, 2020 at 9am PST / 12pm EST / 17:00 UTC / 6pm CET ([Time zone converter](#))
- **Wikidata Working Hour**
 - Monday, November 9, 2020 at 8am PST / 11am EST / 16:00 UTC / 5pm CET ([Time zone converter](#))
- **Affinity Group Call**
 - Tuesday, November 17, 2020 at 9am PST / 12pm EST / 17:00 UTC / 6pm CET ([Time zone converter](#))
- **Wikidata Working Hour**
 - Friday, November 27, 2020 cancelled due to U.S. holiday