Dear audience.
It is so great to have you all here.
The ‘2019 WikidataCon Award is starting soon.

WikidataCon Award 2019

2019: The year of Wikimedia awards!

WikidataCon Award is inspired by the Coolest Tool Award, that took place for the first time at Wikimania ‘19.
Wikidata is like a galaxy of cool projects, inspiring ideas, growing content and incredible wonderful people. It’s time to celebrate this!

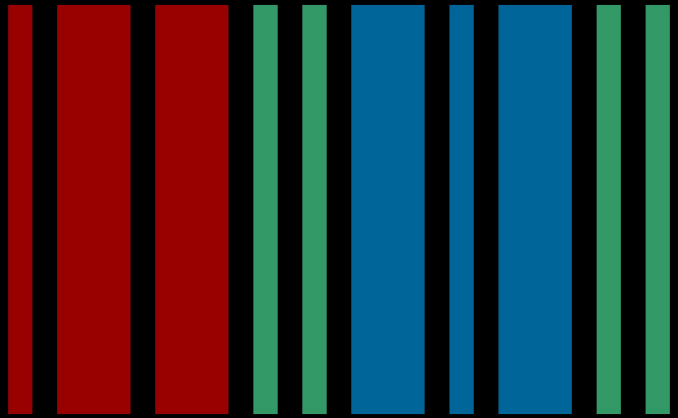
People behind the COOLEST PROJECTS:

The Wikidata Community

Editing
Community building
Ecosystem
Newcomer-friendly
Wikimedia integration
Outreach
Quality
Languages
Multimedia

Selected with love by
Amir, Birgit, Envel, Sjoerd

<music>



Editing

And the winner is

TECHNIK MUSEUM
OpenRefine
2019 WikidataCon Award Winner
In the category
Editing

About OpenRefine

OpenRefine is a tool to clean tabular data and to get datasets into Wikidata or other knowledge bases. Originally developed by Google under the name *Google Refine*, it is now a **community-driven project**.

The Wikidata community focus especially on the maintenance and development of Wikidata-related features for OpenRefine.

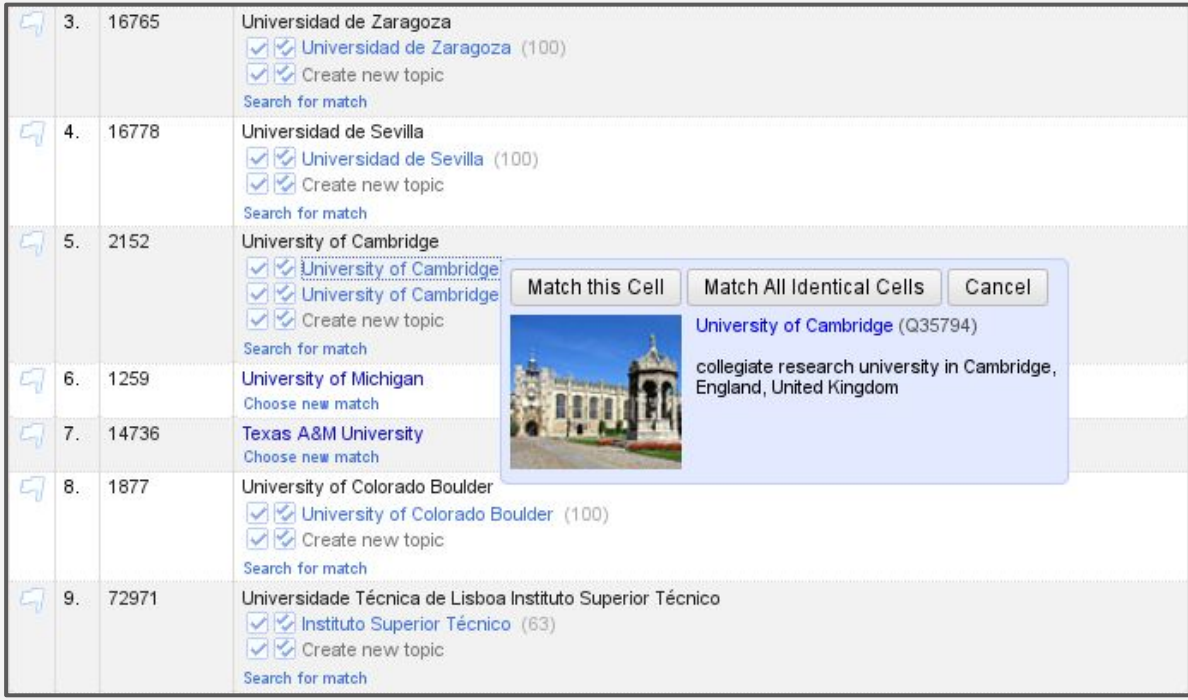
What makes this project so cool

- Reconciliation.

OpenRefine allows you to take a list of free-text and semi-autonomously connect it to WD items.

- Editing.

Export tabular data as WD statements, directly or via Quickstatements.



Presentation of the 2019 WikidataCon Award

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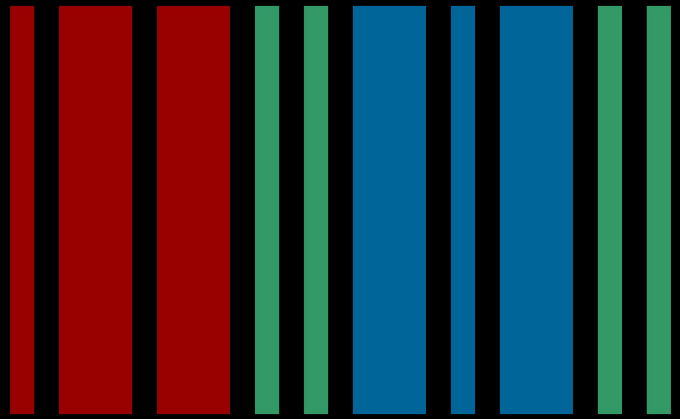


Community building

And the winner is

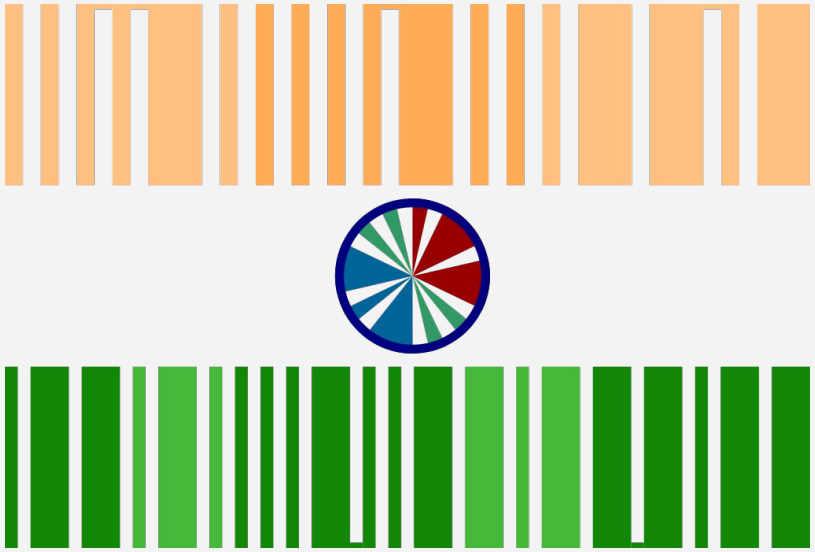
WikiProject India

2019 WikidataCon Award Winner

In the category

Community building

About WikiProject India



Wikidata:WikiProject India is the coordination project for, and about, India-related topics and for supporting its community and its languages.

What makes this project so cool

- skillshare.

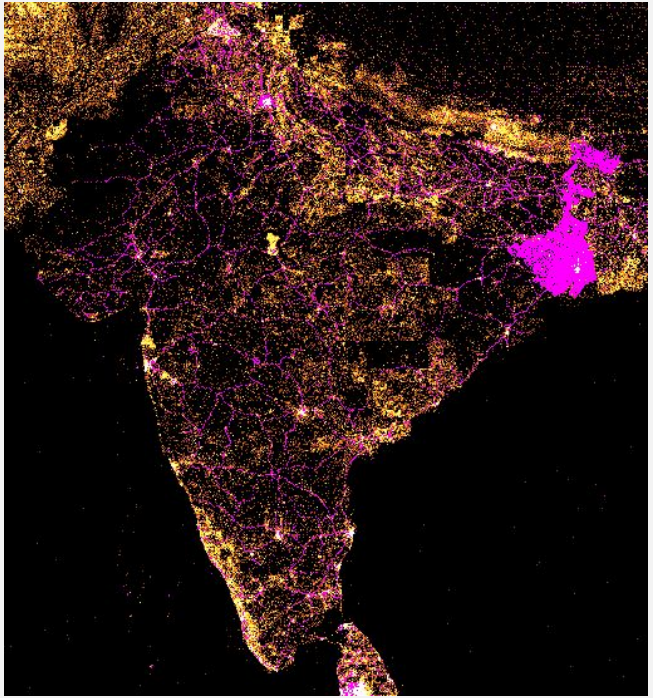
Both online and offline the group organises a variety of activities from technical workshops, to Wikidata training for beginners, to labelathons, and datathons.

- Communication.

Quarterly newsletter and twitter account

- Content.

Massive increase in data. E.g. 50 India specific properties, 13k hospitals, 9k railway stations, 8k 2014 election candidates...



Data ingestion for West Bengal, late 2018 – early 2019.

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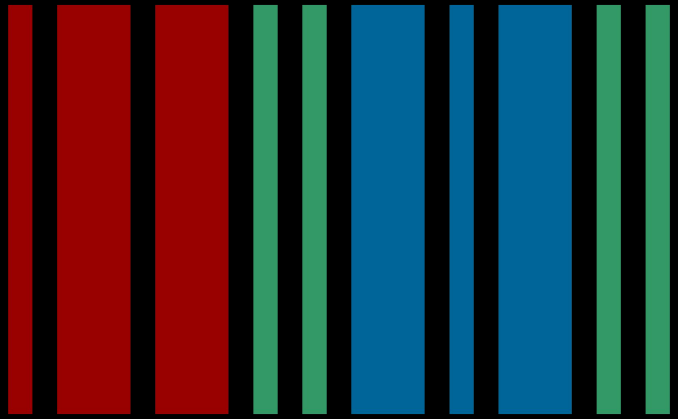

Ecosystem

And the winner is

sum of all paintings
2019 WikidataCon Award Winner
In the category
Ecosystem

About sum of all paintings

Sum of all paintings (SoAP) is the project to create an item for every notable painting; painter; collection.

What makes this project so cool

- Leadership.

Many tools, processes, workflows now used by others.

- Quality.

Consistently high standard items and lists.

- Impact

proof of interoperable GLAM data, at scale.

Automatic list for now for museums with notes in Wikidata:WikiProject sum of all paintings, maybe do it differently later:

- Aartsbisschoppelijk Museum
- Academy of Fine Arts Vienna
- Accademia Carrara
- Adriaan van der Hoop
- Albertina
- Amsterdam Museum
- Andrew W. Mellon collection
- Andy Warhol Museum of Modern Art
- Anglesey Abbey
- Apsley House
- Archduke Leopold Wilhelm of Austria
- Art Gallery of New South Wales
- Art Gallery of Ontario
- Art Gallery of South Australia
- Art Institute of Chicago
- Art Museum of Estonia
- Art Museum of Estonia/Adamson-Eric collection
- Art Museum of Estonia/Foreign collection
- Art Museum of Estonia/Johannes Mikkel collection
- Art Museum of Estonia/Kristjan Raud House Museum Collection
- Ascott House
- Ashmolean Museum
- Attingham Park
- Auckland Art Gallery
- Bargello
- Diocesan Museum in Cortona
- Doge's Palace
- Dordrechts Museum
- Doria Pamphilj Gallery
- Dudmaston Hall
- Dulwich Picture Gallery
- East Slovak Gallery
- Ekaterinburg Museum of Fine Arts
- El Escorial
- Ernest Zmeták Art Gallery
- Felbrigg Hall
- Fine Arts Museums of San Francisco
- Finnish National Gallery
- Finnish National Gallery 1900s
- Finnish National Gallery 1910s
- Finnish National Gallery 1920s
- Finnish National Gallery 1930s
- Finnish National Gallery 1940s
- Finnish National Gallery 1950s
- Finnish National Gallery 1960s
- Finnish National Gallery 1970s
- Finnish National Gallery 1980s
- Finnish National Gallery 1990s
- Finnish National Gallery 19th Century
- Finnish National Gallery 21th Century
- Finnish National Gallery before 1800
- Fitzwilliam Museum
- Museo Nazionale di Capodimonte
- Museo Poldi Pezzoli
- Museo Soumaya
- Museo civico (Prato)
- Museo de Bellas Artes de Córdoba
- Museo de Bellas Artes de Sevilla
- Museo del Novecento
- Museo del Prado
- Museo del Prado/16th Century
- Museo del Prado/17th Century
- Museo del Prado/18th Century
- Museo del Prado/19th Century
- Museo del Prado/20th Century
- Museo del Prado/Inventory number incorrect
- Museo del Prado/P000001 to P000999
- Museo del Prado/P001000 to P001999
- Museo del Prado/P002000 to P002999
- Museo del Prado/P003000 to P003999
- Museo del Prado/P004000 to P004999
- Museo del Prado/P005000 to P005999
- Museo del Prado/P006000 to P006999
- Museo del Prado/P007000 to P007999
- Museo del Prado/P008000 to P008999
- Museo del Prado/before 1500
- Museo dell'Opera Metropolitana del Duomo
- Museu Antônio Parreiras
- Museu Histórico Nacional

Presentation of the 2019 WikidataCon Award

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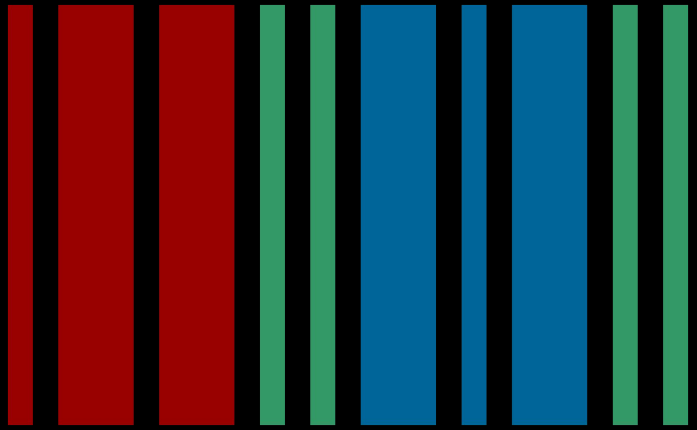

Newcomer friendly

And the winner is

Ateliers Wikidata
à Paris
2019 WikidataCon Award Winner
In the category
Newcomer-friendly

About Ateliers Wikidata à Paris

Ateliers Wikidata à Paris is a newcomer friendly meetup, held monthly in Paris since 2015.

What makes this project so cool

- Consistency. More than 4 years of regular workshops, steadily building a local community.
- Newcomer-friendly. Providing a welcoming atmosphere to support new editors.

Presentation of the 2019 WikidataCon Award

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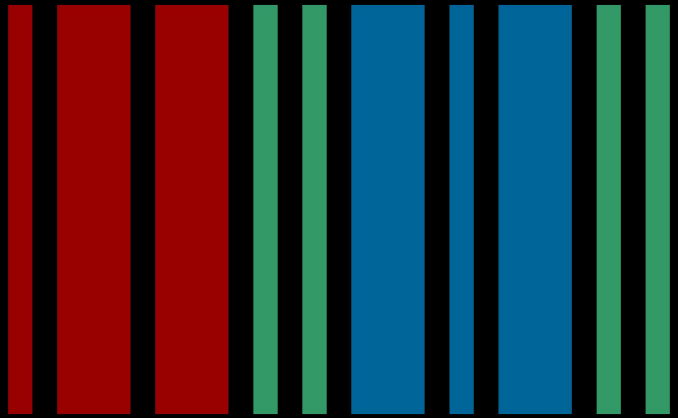

Wikimedia integration

And the winner is

Treffpunkt
Termine:
WIKIPEDIA
Die freie Enzyklopädie
Wikidata Infobox on Commons
2019 WikidataCon Award Winner
In the category
Wikimedia integration

About WD Infobox on Commons

Wikidata infobox on Commons is a template to quickly and easily create language localised infoboxes on Wikimedia Commons categories.

What makes this project so cool

- Flexibility. Fetches values, and qualifiers from over 300 properties.
- Scale. Now used in 2.5 MILLION Commons categories.
- Proof. Demonstration of the power and value of WD to the rest of the wikiverse.

Wikidata properties

The following Wikidata properties can be displayed:

- category's main topic (P301)
- image (P18) collage image (P2716) image of grave (P1442) photosphere image (P4640) flag image (P41) coat of arms image (P94) logo image (P154) service ribbon image (P2425)
- audio (P51) spoken text audio (P989) pronunciation audio (P443) audio recording of the subject's spoken voice (P990)
- instance of (P31) subclass of (P279) part of (P361) facet of (P1269) main subject (P921) edition or translation of (P629) industry (P452) category combines topics (P971) category contains (P4224)
- taxon name (P225) taxon rank (P105) parent taxon (P171) taxon author citation (P6507) original combination (P1403) taxon author (P405) taxon common name (P1843) parent club (P831)
- call sign (P2317) located in protected area (P3018)
- named after (P138) dedicated to (P825) commemorates (P547) genre (P136) depicts (P180) material used (P186)
- located on terrain feature (P706) located on astronomical location (P376) location (P276) located in the administrative territorial entity (P131), country (P17) located on street (P669) street number (P670) applies to jurisdiction (P1001) located in or next to body of water (P206) located at street address (DEPRECATED) (P969) postal code (P281) country of origin (P495)
- cathedral (P1885) architectural style (P149) diocese (P708)

Presentation of the 2019 WikidataCon Award

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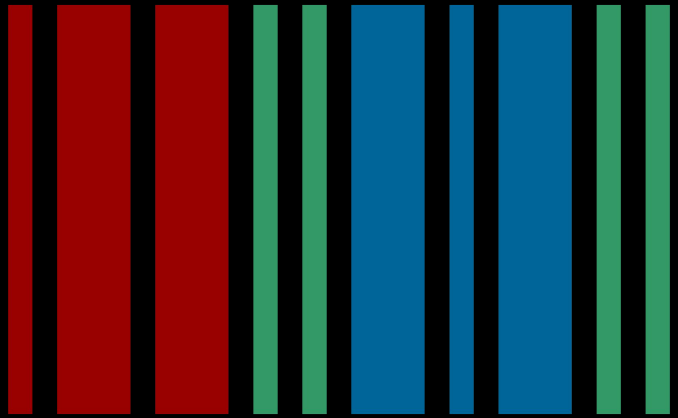

Outreach

And the winner is

Wikidata Lab
2019 WikidataCon Award Winner
In the category
Outreach

About Wikidata Lab

Wikidata Lab is a series of thematic edit-a-thons at the University of São Paolo. Monthly meetings bringing together Wikimedians, researchers, GLAM and students

What makes this project so cool

- Sustainable: 20 labs events since 2017
- Practical: Skill sharing in a Global South community, particularly from other wikimedia projects. Creating resources for use in other communities.
- Integration: Helped the strong uptake of Wikidata within Portuguese projects.

Presentation of the 2019 WikidataCon Award

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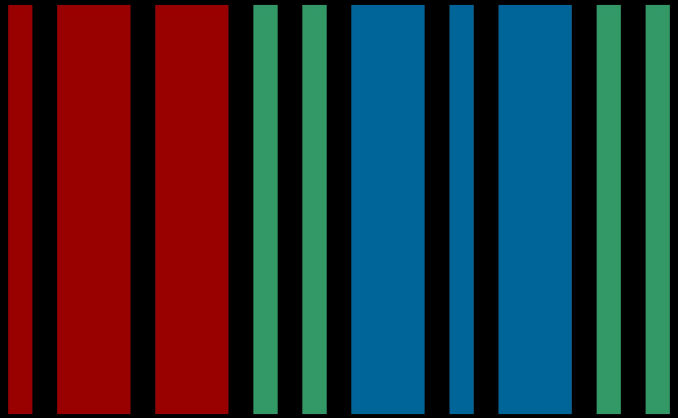
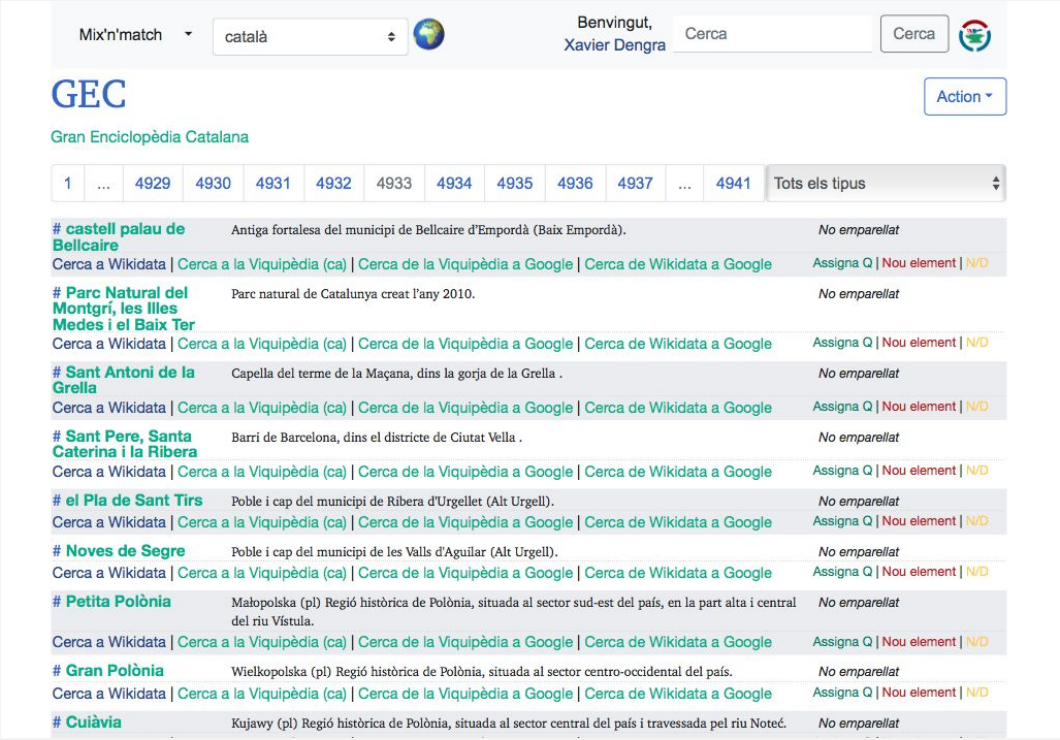


Quality

And the winner is

ZU BERLIN
Notausgang
Notausgang
Mix'n'match
2019 WikidataCon Award Winner
In the categori
Quality

About Mix’n’match



Mix’n’match is a service which allows you to import authority-control datasets and align them to Wikidata items semi-automatically and as a game.

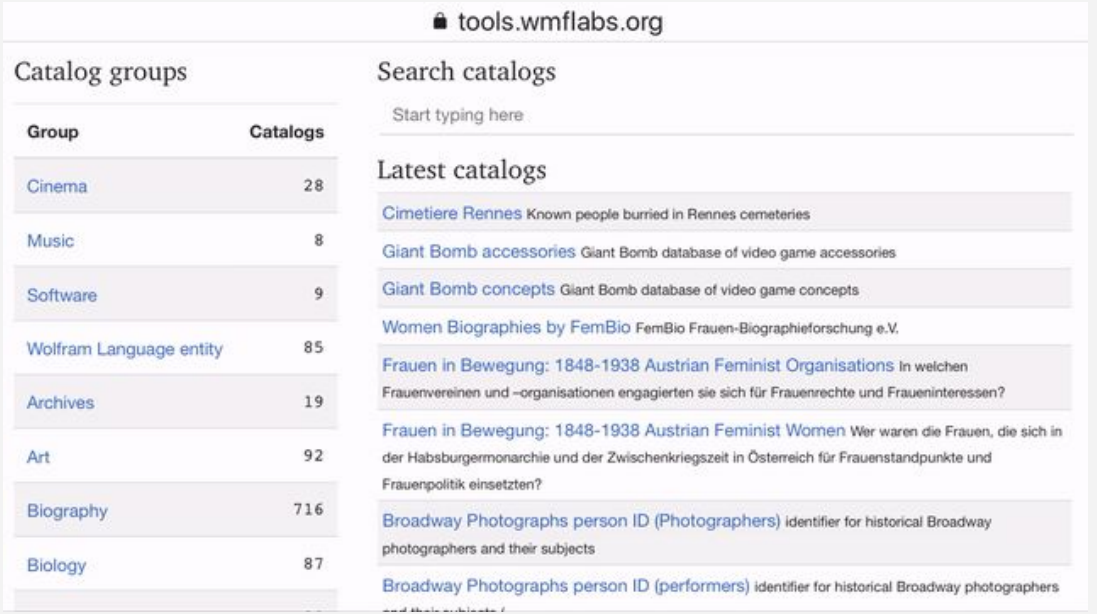
What makes this project so cool

- Fundamental.

Introduced in 2013, M'n'M quickly became core to many peoples' workflows.

- Influential.

Wikidata's wide and deep connections to external IDs – facilitated by M'n'M – makes WD 'the internet's duct tape' also known as the 'Wood wide web'.



Presentation of the 2019 WikidataCon Award

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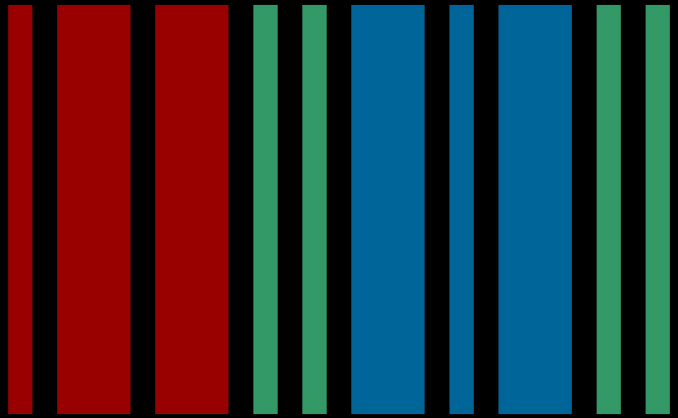


Languages

And the winner is

Wikidata Menu
Challenge
2019 WikidataCon Award Winner
In the category
Languages

About Wikidata Menu Challenge

Wikidata Menu Challenge were competitions to all translated labels, pronunciations, and images to items relating to food served at events in Stockholm.

What makes this project so cool

- Online/IRL combo.

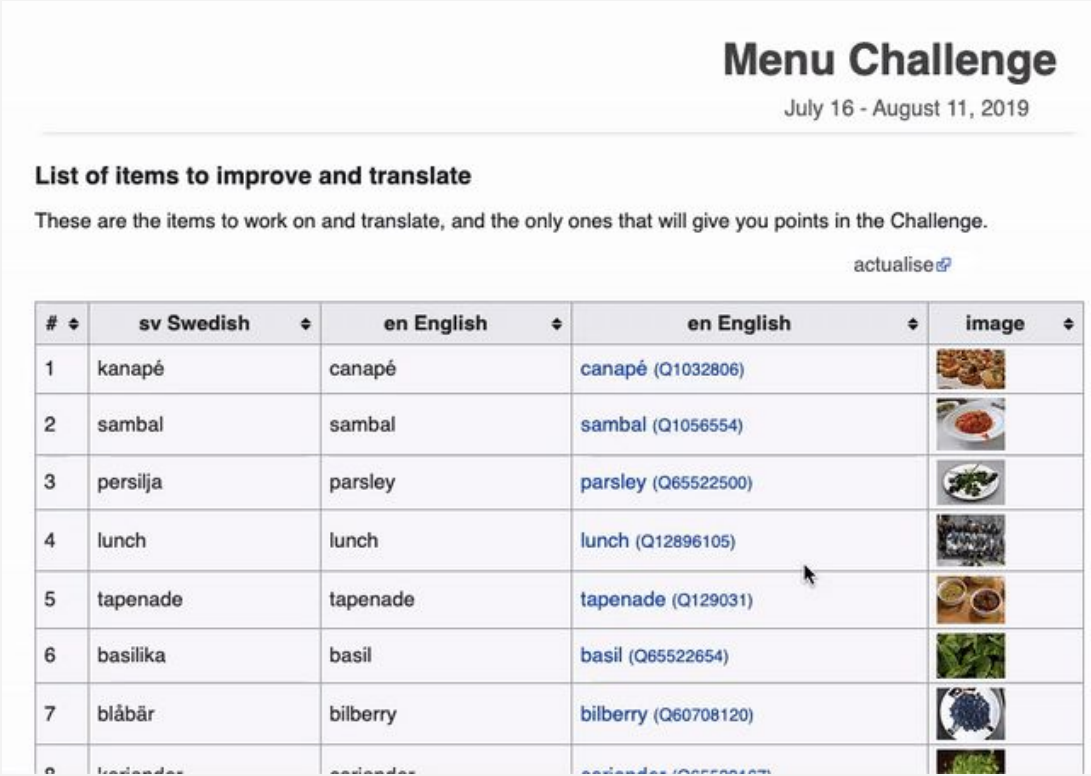
Combines food, editing and fun.

- Multilingual.

Highlights WD's multilingualism by using basic knowledge.

- Replicable.

Short time frame, approach applicable to other projects.



Menu Challenge

July 16 - August 11, 2019

List of items to improve and translate

These are the items to work on and translate, and the only ones that will give you points in the Challenge.

actualise

#	sv Swedish	en English	en English	image
1	kanapé	canapé	canapé (Q1032806)	
2	sambal	sambal	sambal (Q1056554)	
3	persilja	parsley	parsley (Q65522500)	
4	lunch	lunch	lunch (Q12896105)	
5	tapenade	tapenade	tapenade (Q129031)	
6	basilika	basil	basil (Q65522654)	
7	blåbär	bilberry	bilberry (Q60708120)	

Presentation of the 2019 WikidataCon Award

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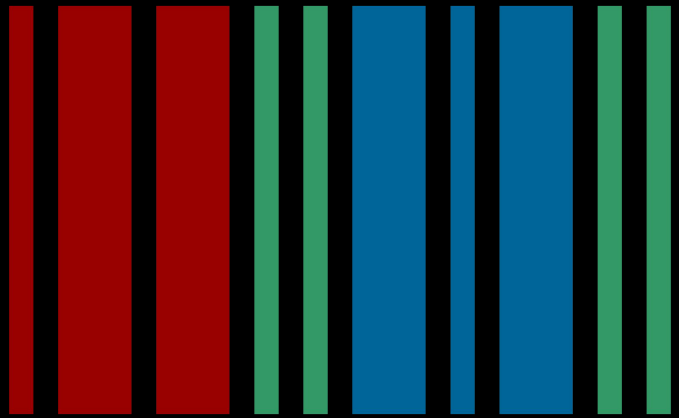
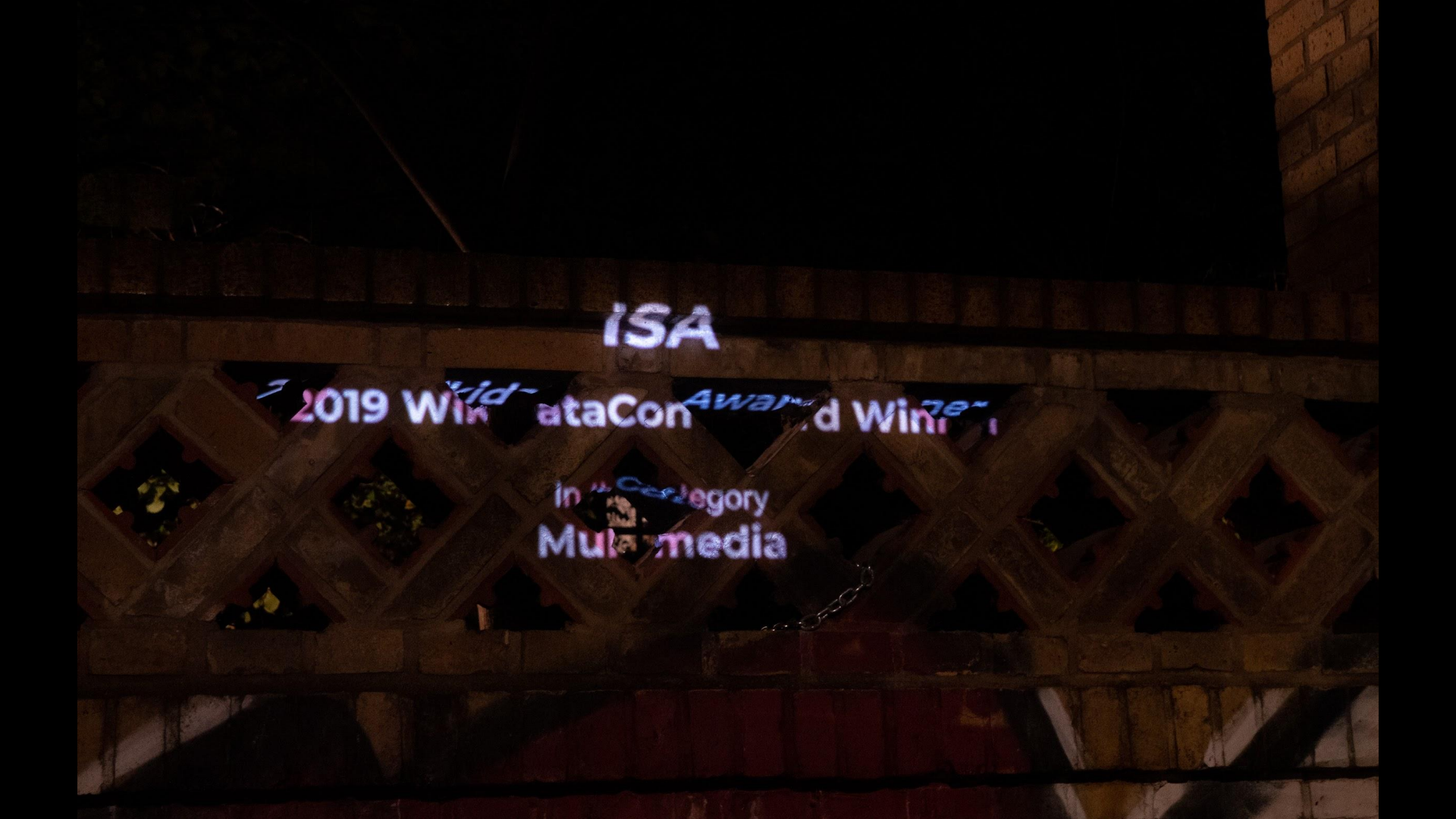


Multimedia

And the winner is


ISA
2019 Win ataCon d Win
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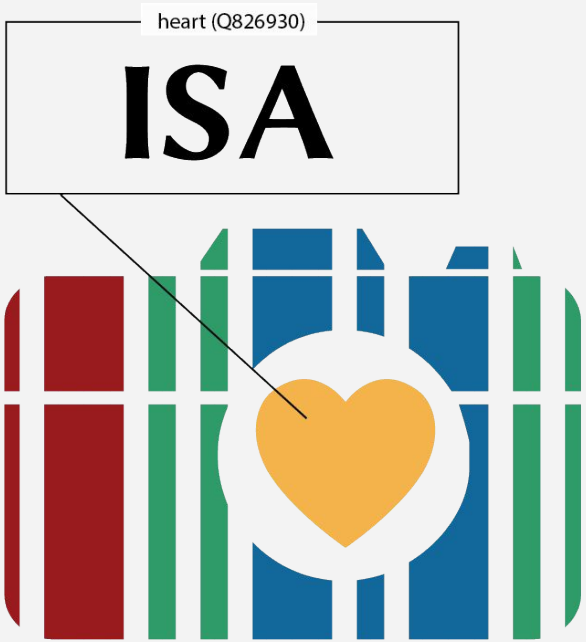
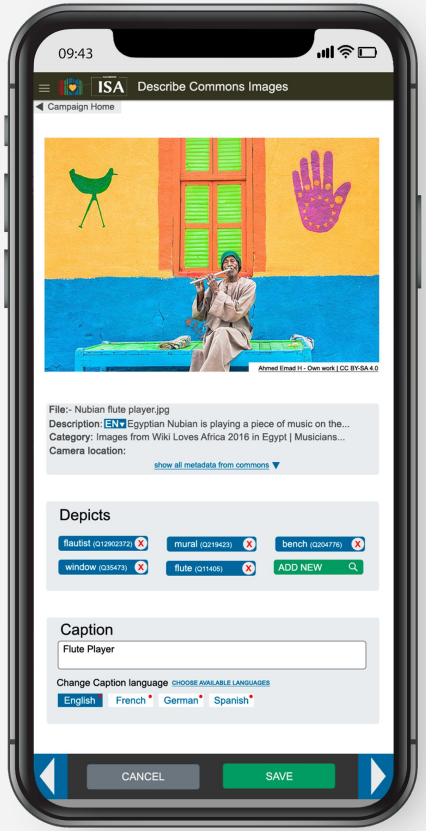
Mul media

About ISA



ISA is a multilingual tool that makes it easy to add structured data to images on Wikimedia Commons.

Participation Page



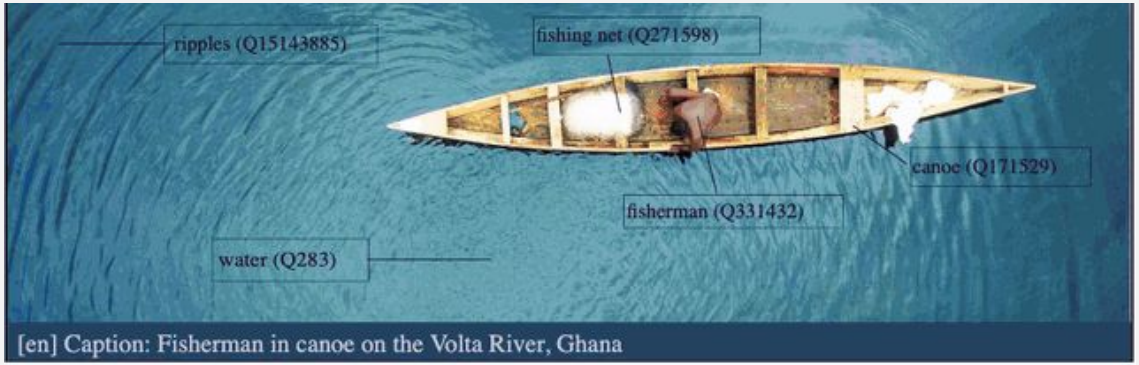
What makes this project so cool

- Collaboration.

Wiki In Africa, Histropedia, and Structured Data on Commons project.

- Scalable.

Using a ‘campaign’ structure, focusing on mobile, allows many more to join.



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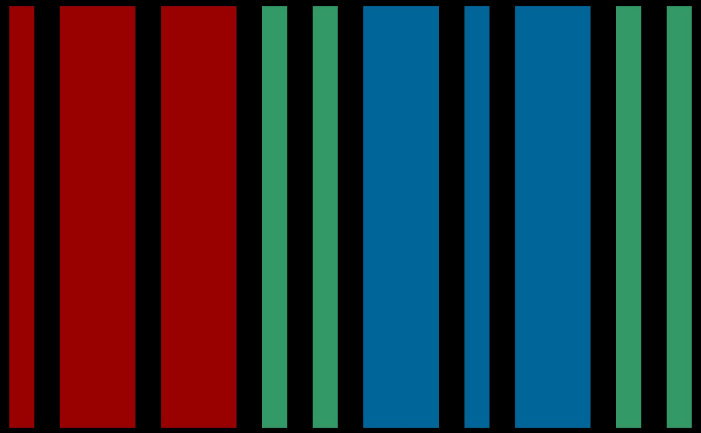

honorable mentions

DataDrainer is a small and nicely written gadget that **allows you to delete content of an item for cleanup purposes**. **Histropedia** is a web-based timeline application **that uses Wikidata as an information source to create data visualizations**. You can explore history across time, subjects and events. **Mbabel tool** **generates *narrative* Wikipedia stubs based on Wikidata**. It is already used in GLAM wiki and educational projects in Brazil, and under further development. **Petscan** **is the *swiss knife* among Wikimedia's query tools**, with great value also for **Wikidata**. **Pywikibot** is a Python library and collection of scripts that **automate work on MediaWiki sites**. Originally designed for Wikipedia, it is now used on many projects - including Wikidata. **Quickstatements** is a powerful editor. Statements, labels, descriptions and aliases can be added and removed by using simple text commands. **Quickstatements won the 2019' Coolest Tool Award in the category *editing*.**

<music>

Thank you for all the amazing projects!

Team WikidataCon Award ‘2019

Credits

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2019 WikidataCon Award Winner
In the category
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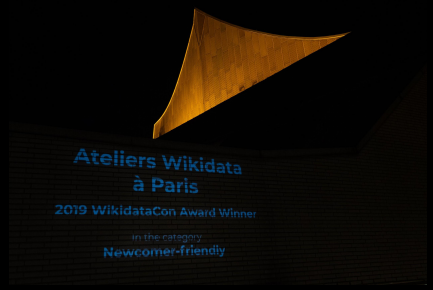
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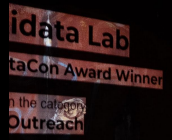
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taCon Award Winner
Outreach

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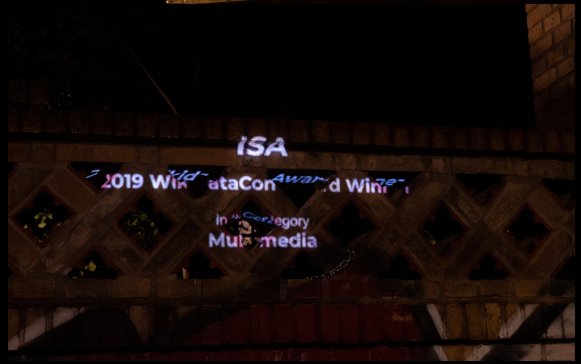
In the category
Community building

Wikidata Menu Challenge
2019 WikidataCon Award Winner
In the category
Languages


ISA
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