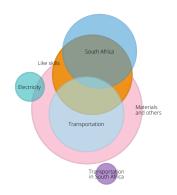
## **Incoming links**

The visualization shows the relationships among articles (171) and their incoming links (in Wikipedia: "What links here"). Clusters of circles are related to areas of interest incoming links come from.

#### How to read it

The size of the circles correspondes to the amount of incoming links. Circles with the same colors are clusters of articles with incoming links in common. The more circles are close and the more articles are correlated. In the bottom, a more syntetic visualization shows the main tematic areas incoming links come from.

Please note: 6 articles (4% of the total) has 500 or more incoming links (Wikipedia API does not allow to get more than 500 links for article).

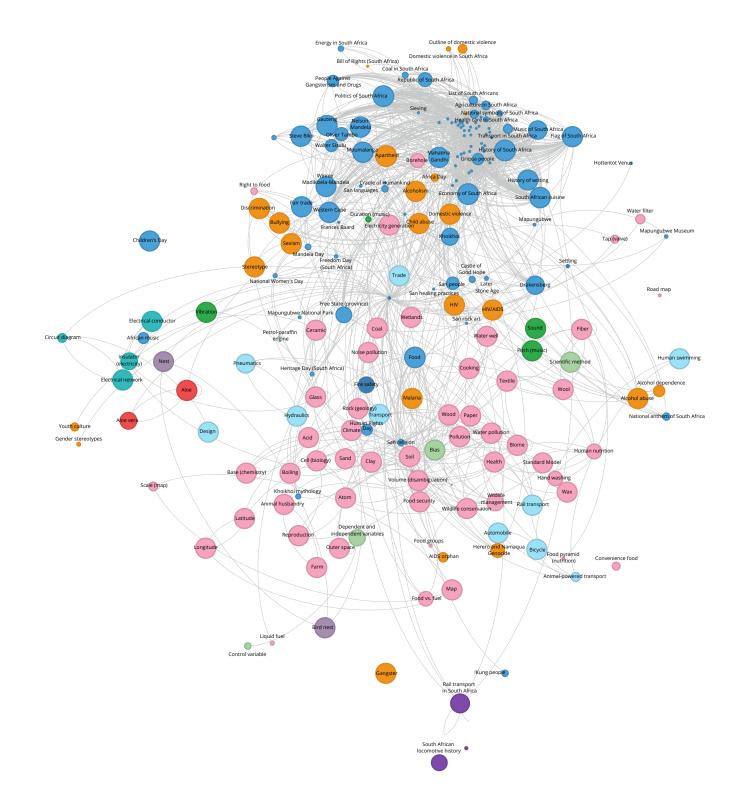


**Timestamp** August 13<sup>th</sup>, 2015

**Data Source** Wikipedia API

### **SUPSI**

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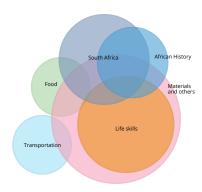


## **Wikilinks**

The visualization shows the relationships among articles (171) and their links to other articles, categories, templates, users and special pages. Clusters of circles are related to areas of interest articles link to.

#### How to read it

The size of the circles correspondes to the amount of wikilinks. Circles with the same colors are clusters of articles with wikilinks in common. The more circles are close and the more articles are correlated. In the bottom, a more syntetic visualization shows the main tematic areas articles link to.

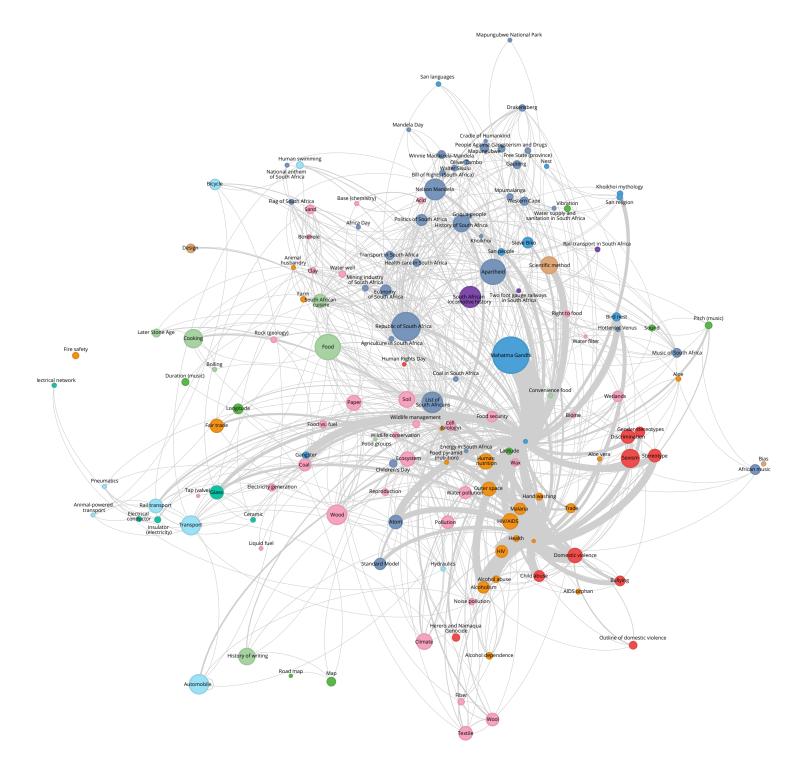


Timestamp August 13<sup>th</sup>, 2015

Data Source

# Wikipedia SUPSI

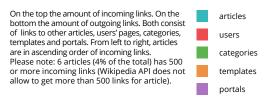
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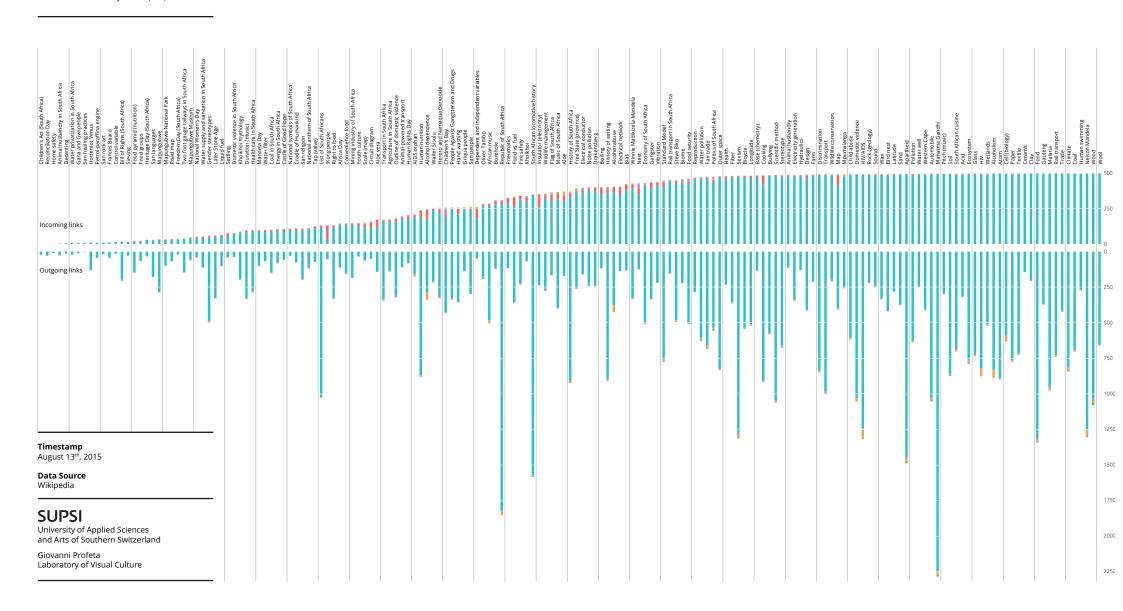


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# Incoming and outgoing links

The visualization shows the balance between incoming links (in Wikipedia: "What links here") and wikilinks for every article (171).





## Page views and Google page rank

The visualization shows the page views for every article (171) from January to December 2014. For every article is also shown the related Google page rank.

#### How to read it

The timelines show the amount of daily page view for every article. On the left of the title of the article there is the related Google page rank. From top to bottom, from left to right, articles are in ascending order of page views. On the bottom, the vertical scale of the visualization.

78.000 —— 52.000 —— 26.000 ——

**Timespan for page views** January 1st, 2014 — December 31st, 2014

Timestamp for Google page rank

August 6th, 2015

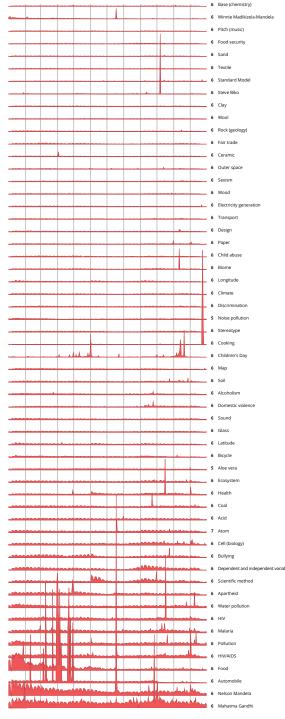
#### **Data Sources**

http://stats.grok.se http://www.google.com

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# Article's features

The visualization shows the amount issues and references for every article (171).

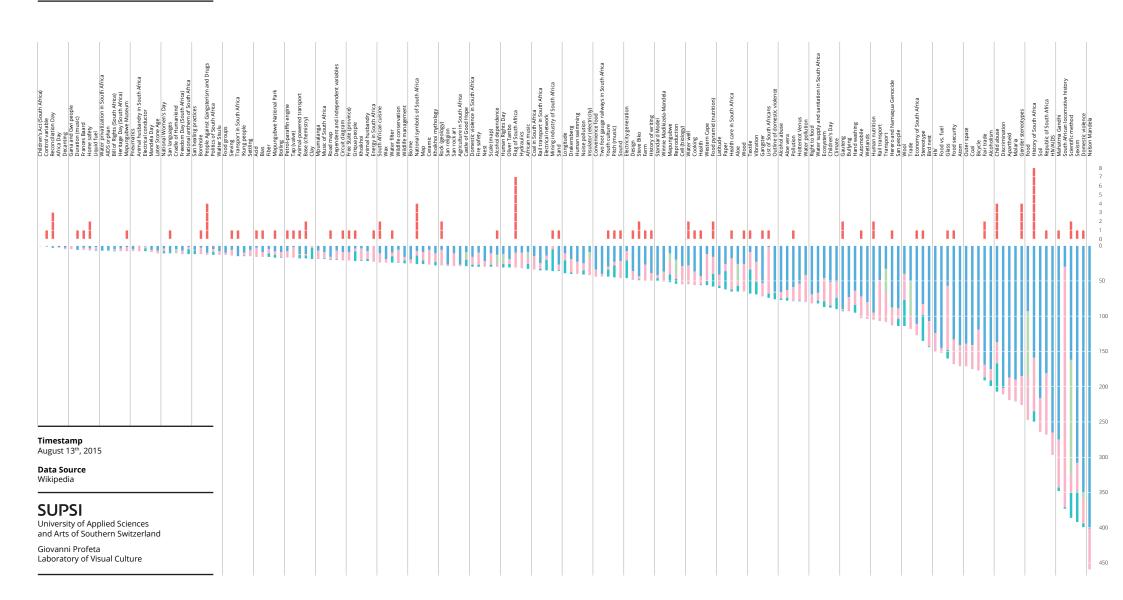


On the top the issue. On the bottom the amount of references, notes, images and see also. From left to right, articles are in ascending order of internal features. Please note: issues have a different scale from the others.



see also

Legenda



## **Edits**

The visualization shows the edits — in terms of change of the size — for every article (171) from 2001 to 2014.

#### How to read it

The timelines show the difference in size (byte) from previous to next edit. From top to bottom, from left to right, articles are in ascending order of total edits size. On the bottom, the vertical scale of the visualization.

+90.000 byte \_\_\_\_\_ 0 \_\_\_\_ -90.000 byte \_\_\_\_

Timespan

January 15<sup>th</sup>, 2001 — December 31<sup>st</sup>, 2014

**Data Source** Wikipedia API

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