Wikipedia Primary School

Articles network

August 2015

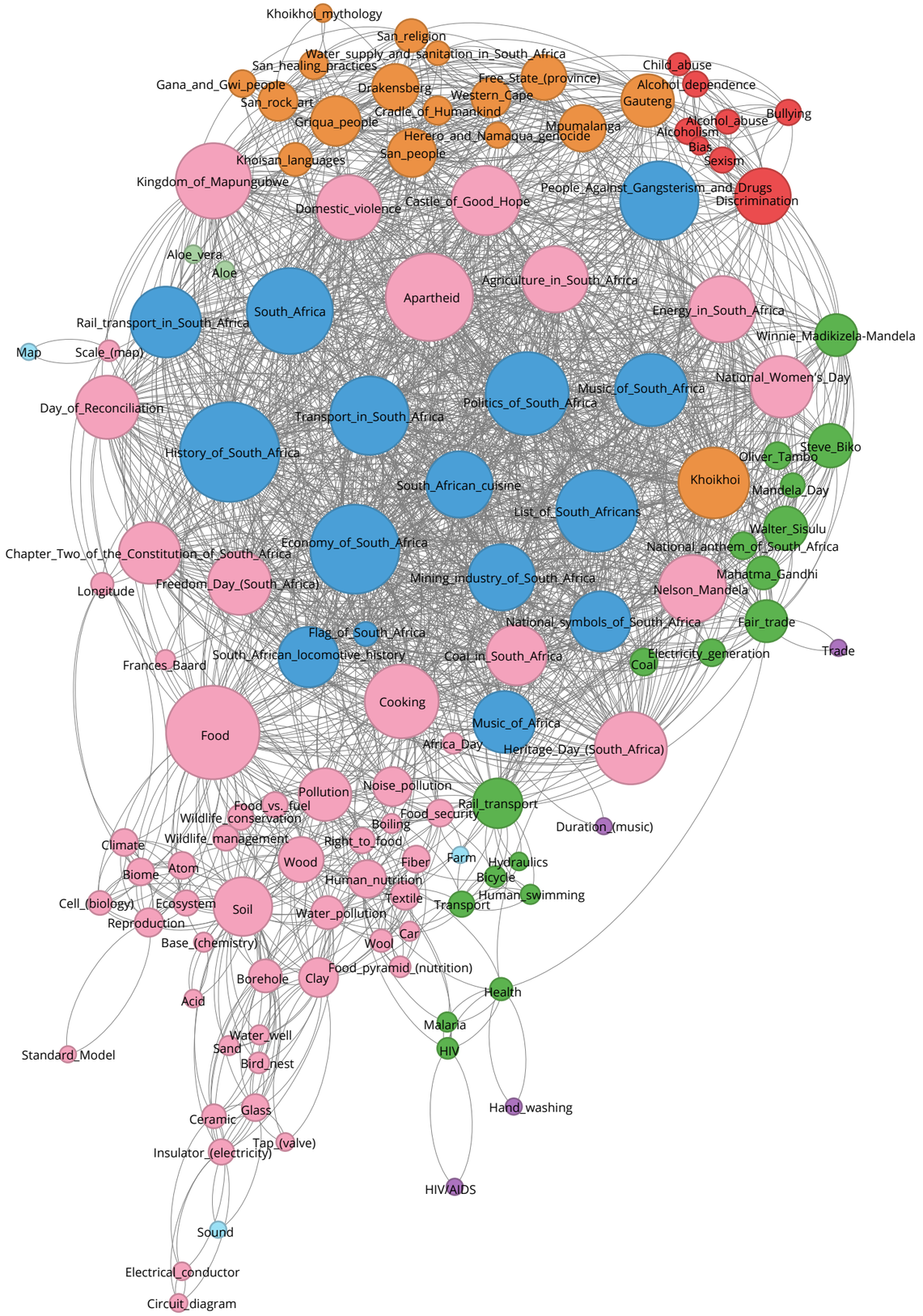
The visualization shows the correlation among the articles under consideration of the project.

How to read the visualization

Every article is represented by a bubble. The big is the bubble the more incoming links the article has. The close bubbles are and the more incoming links they have in common. The colors represent the clusters of articles (according to their modularity class).

Please note: for this visualization only 500 incoming links for article are considered.
The following articles have no lnk in common with the other articles:

- Animal husbandry
- Control variable
- Home safety
- Latitude
- Nest
- Outer space
- Paper
- Pitch (music)
- Pneumatics
- Scientific method
- Settling



SUPSI

University of Applied Sciences and Arts
of Southern Switzerland - Laboratory of visual culture

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For more information
http://bit.ly/WikipediaPS

Project founded by

FNSNF Fonds National Suisse Schweizerischer Nationalfonds Fondo Nazionale Svizzero Swiss National Science Foundation

NRF National Research Foundation

Articles network

August 2017

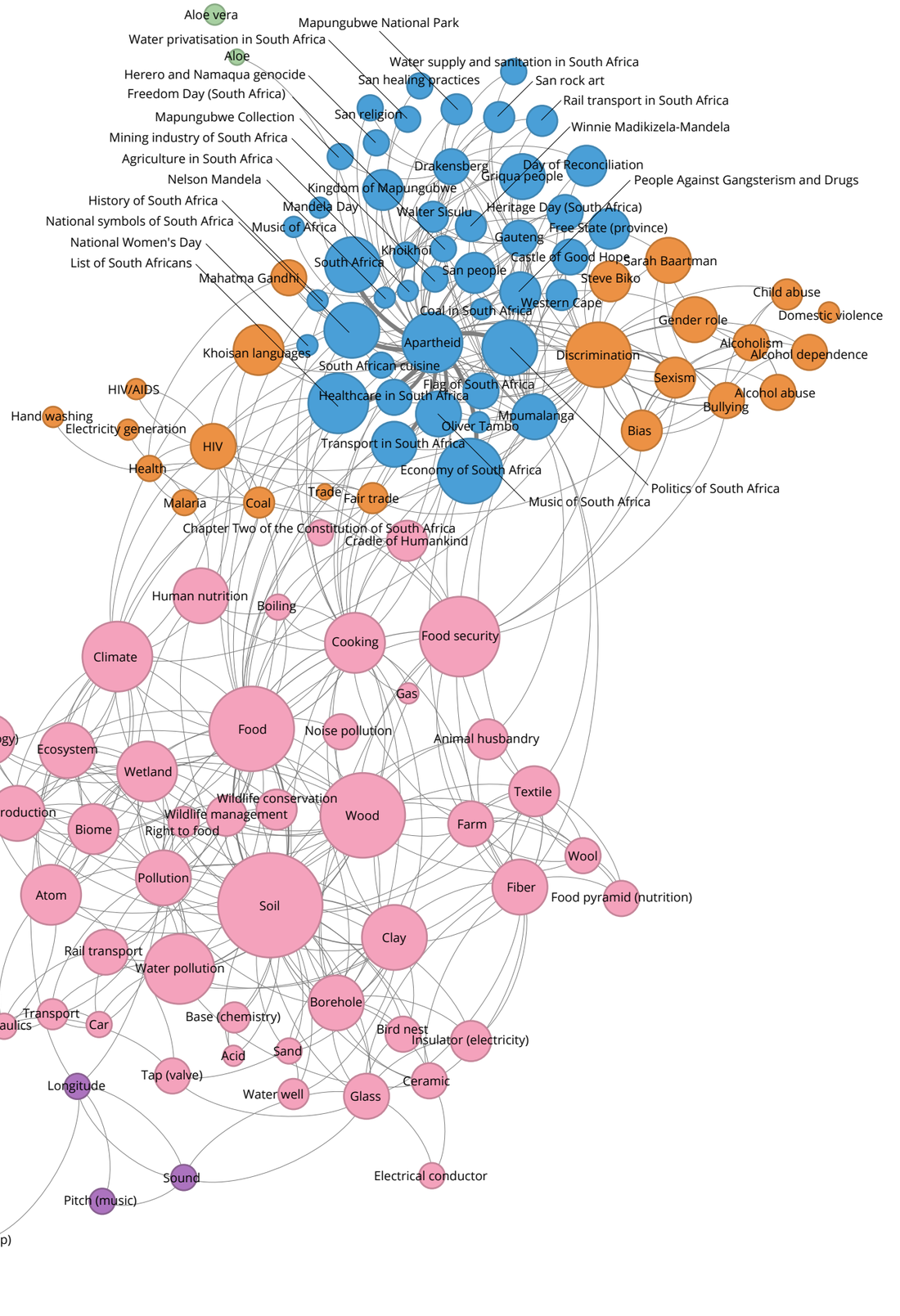
The visualization shows the correlation among the articles under consideration of the project.

How to read the visualization

Every article is represented by a bubble. The big is the bubble the more incoming links it has. The close bubbles are and the more incoming links they have in common. The colors represent the clusters of articles (according to their modularity class).

Please note: the following articles have no lnk in common with the other articles:

- !Kung people
- AIDS orphan
- Africa Day
- Animal husbandry in South Africa
- Bicycle
- Children's Act, 2005
- Children's Day
- Circuit diagram
- Control variable
- Convenience food
- Decantation
- Dependent and independent variables
- Domestic violence in South Africa
- Duration (music)
- Energy in South Africa
- Fire safety
- Food group
- Food vs. fuel
- Frances Baard
- Gangster
- History of writing
- Home safety
- Human Rights Day
- Human swimming
- Kaditshwene
- Later Stone Age
- Latitude
- Liquid fuel
- Makhonjwa Mountains
- Mind map
- National anthem of South Africa
- Nest
- Outer space
- Outline of animal-powered transport
- Outline of domestic violence
- Paper
- Petrol-paraffin engine
- Pneumatics
- Road map
- Rock (geology)
- Scientific method
- Settling
- Sieve
- South African locomotive history
- Stereotype
- Two-foot-gauge railways in South Africa
- Vibration
- Water filter
- Wax
- Youth culture



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Network of incoming links

August 2017

The visualization shows relationships among the selected articles and their incoming links.

How to read the visualization

The size of the bubbles shows the amount of incoming links. Bubbles with the same colors are clusters of articles with incoming links in common. The more bubbles are close and the more articles are correlated. The circles show the areas of interest from which incoming links come.

Please note: the green bubbles in the center are the following pages not included in the list of examined articles:

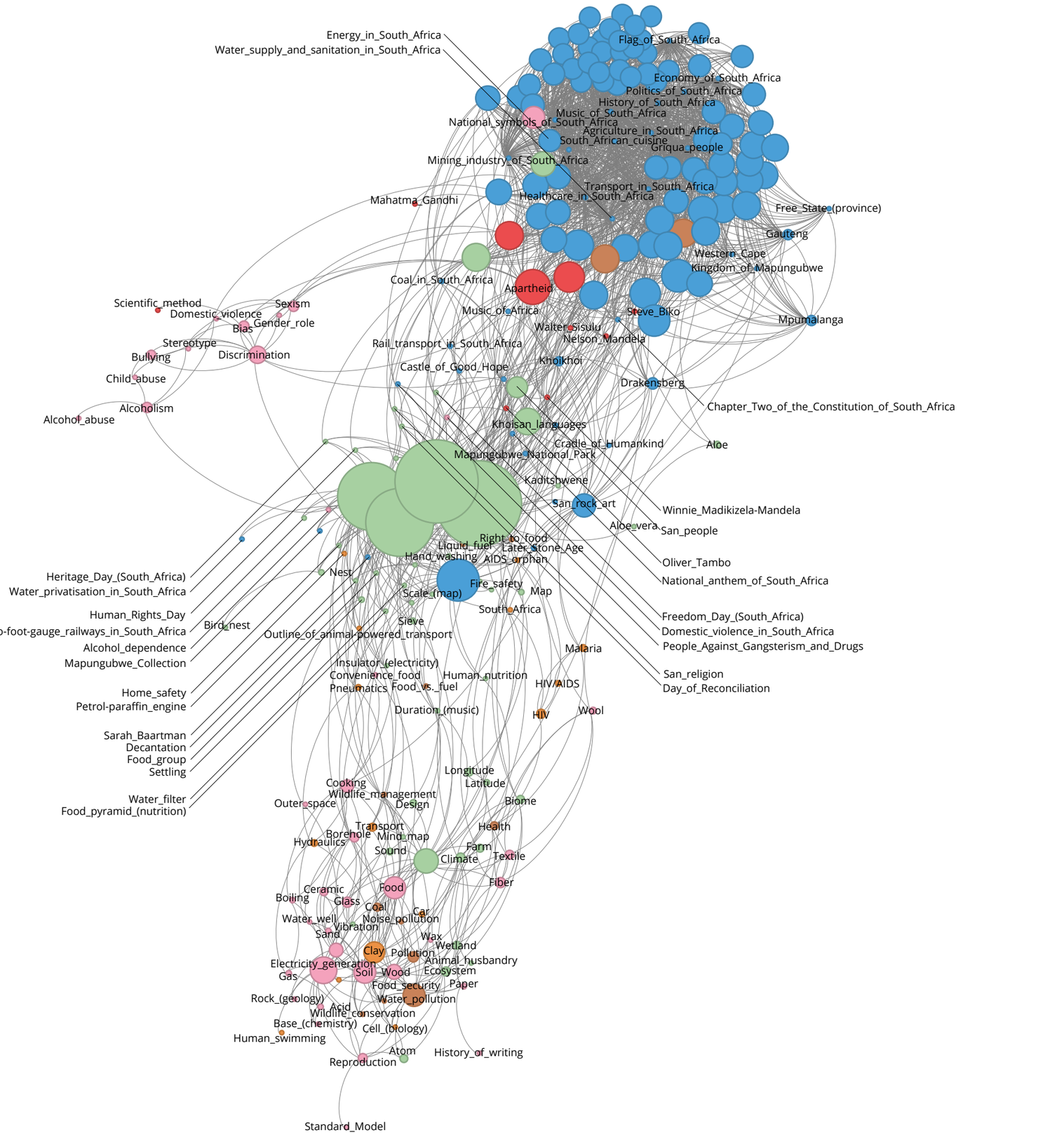
- Wikipedia: Version 1.0 Editorial Team/PSP SA articles by quality log
- Wikipedia: Wikiroject South Africa/Wikipedia Primary School/Articles list
- Wikipedia: Wikiroject South Africa/Wikipedia Primary School/Assessment
- Wikipedia: Wikiroject South Africa/Wikipedia Primary School/Popular pages

total amount of incoming links

63.665

avegare incoming links per article

368



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Incoming and outgoing links

The visualization shows the balance between incoming links and links to other WIkipedia pages (Wikilinks).

How to read the visualization

On the top the bars show the amount of incoming links. On the bottom the bars show the amount of outgoing links. Both consist of links to other articles, users pages, categories, templates and portals.
From left to right, articles are in ascending order of incoming links.

Legend

- articles
- users
- categories
- templates
- portals

1. Review by community
2. Review by expert (pdf)
3. Review by expert (pdf and wiki)
4. New article suggested by expert
5. New article created (AFC)
6. Featured on WikiProject South Africa
7. Rewrite based on expert review
8. Article assessment
9. Bold reassesment
10. Africa Destubathon
11. Edit-a-thon

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Water privatisation in South Africa
Home safety
Frances Baard
Petrol-paraffin engine
Kaditshwene
San healing practices
Makhonjwa Mountains
Children's Act: 2005
Day of Reconciliation
Food pyramid (nutrition)
Heritage Day (South Africa)
Mapungubwe Collection
National Women's Day
Healthcare in South Africa
Mandela Day
Herero and Namaqua genocide
!Kung people
Africa Day
Agriculture in South Africa
Water supply and sanitation in South Africa
AIDS orphan
Convenience food
Khoisan languages
Sevilla
Human Rights Day
Oliver Tambo
Wildlife management
San people
San religion
Kruidfontein
Hand washing
Fire safety
Nest
Drakensberg
Winnie Madikizela-Mandela
Cradle of Humankind
Flag of South Africa
Walter Sisulu
Vibration
Steve Biko
Children's Day
Gangster
Gender role
Bias
Water pollution
Western Cape
Clay
Map
Bicycle
Nelson Mandela
Apartheid
HIV
Animal husbandry in South Africa
Two-foot-gauge railways in South Africa
San rock art
People Against Gangsterism and Drugs
Outline of animal-powered transport
Mapungubwe National Park
Road map
Freedom Day (South Africa)
Sarah Baartman
Food group
Liquid fuel
List of South Africans
Settling
Later Stone Age
Domestic violence in South Africa
Rail transport in South Africa
Coal in South Africa
National symbols of South Africa
Decantation
Right to food
Castle of Good Hope
National anthem of South Africa
Chapter Two of the Constitution of South Africa
Control variable
Tap (valve)
Transport in South Africa
Mining industry of South Africa
Youth culture
Energy in South Africa
Circuit diagram
Scale (map)
Water filter
Outline of domestic violence
Alcohol dependence
Griqua people
Food vs. fuel
Duration (music)
Borehole
South African locomotive history
Dependent and independent variables
Music of South Africa
Insulator (electricity)
Pneumatics
Aloe
Human nutrition
Aloe vera
Boiling
Kingdom of Mapungubwe
Economy of South Africa
Politics of South Africa
Alcohol abuse
Electrical network
South African cuisine
Wildlife conservation
History of writing
Free State (province)
Mind map
History of South Africa
Electrical conductor
Bird nest
Noise pollution
Music of Africa
Wax
Reproduction
Base (chemistry)
Fiber
Human swimming
Mpumalanga
Food security
Standard Model
Hydraulics
Animal husbandry
Pitch (music)
Electricity generation
Fair trade
Farm
Biome
Water well
Bullying
Ceramic
Sexism
Acid
Car
Gauteng
Outer space
Paper
Wool
Rock (geology)
Sand
Child abuse
Sound
Gas
Textile
Pollution
Stereotype
Atom
Domestic violence
Cooking
Climate
Trade
HIV/AIDS
Longitude
Design
Wetland
Alcoholism
Cell (biology)
Soil
Latitude
Scientific method
Ecosystem
Wood
Glass
Malaria
Discrimination
Mahatma Gandhi
Health
Coal
Transport
Food
South Africa
Rail transport

41.897
101.719
112.716

10.000
9.000
8.000
7.000
6.000
5.000
4.000
3.000
2.000
1.000
0
0
1.000
2.000
3.000
4.000
5.000
6.000
7.000
8.000
9.000
10.000

1.500
1.000
500
0
-500
-1.000
-1.500

Timestamp: 3.08.2017; benchmark: 13.08.2015

Data Source: Wikipedia (page scraping); Wikipedia API

Visualization tool: D3.js

Wikipedia Primary School

Incoming and outgoing links (except articles)

The visualization shows the balance between incoming links (in Wikipedia: "What links here") and links to other WIkipedia pages (Wikilinks). Link from and to other articles are not shown.

How to read the visualization

On the top the bars show the amount of incoming links. On the bottom the bars show the amount of outgoing links. Both consist of links to other, users pages, categories, templates and portals.
From left to right, articles are in ascending order of total amount of incoming links (link to and from other articles included).

Legend

- users
- categories
- templates
- portals

1. Review by community
2. Review by expert (pdf)
3. Review by expert (pdf and wiki)
4. New article suggested by expert
5. New article created (AFC)
6. Featured on WikiProject South Africa
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Page views

The visualization shows the page views for every article from July 2015 to June 2017.

How to read the visualization

The timelines show the amount of daily page views for every article. From top to bottom, from left to right, articles are in ascending order of total page views.

Please note: due to very high picks, the page views are displayed as horizon charts. Thus it is possible to understan the trends of the page views.

Legend

1. Review by community
2. Review by expert (pdf)
3. Review by expert (pdf and wiki)
4. New article suggested by expert
5. New article created (AFC)
6. Featured on WikiProject South Africa
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Timespan: July 2015—June 2017

Data Source: Wikipedia API

Visualization tool: D3.js