
News from QGIS-CH and QGIS.ORG



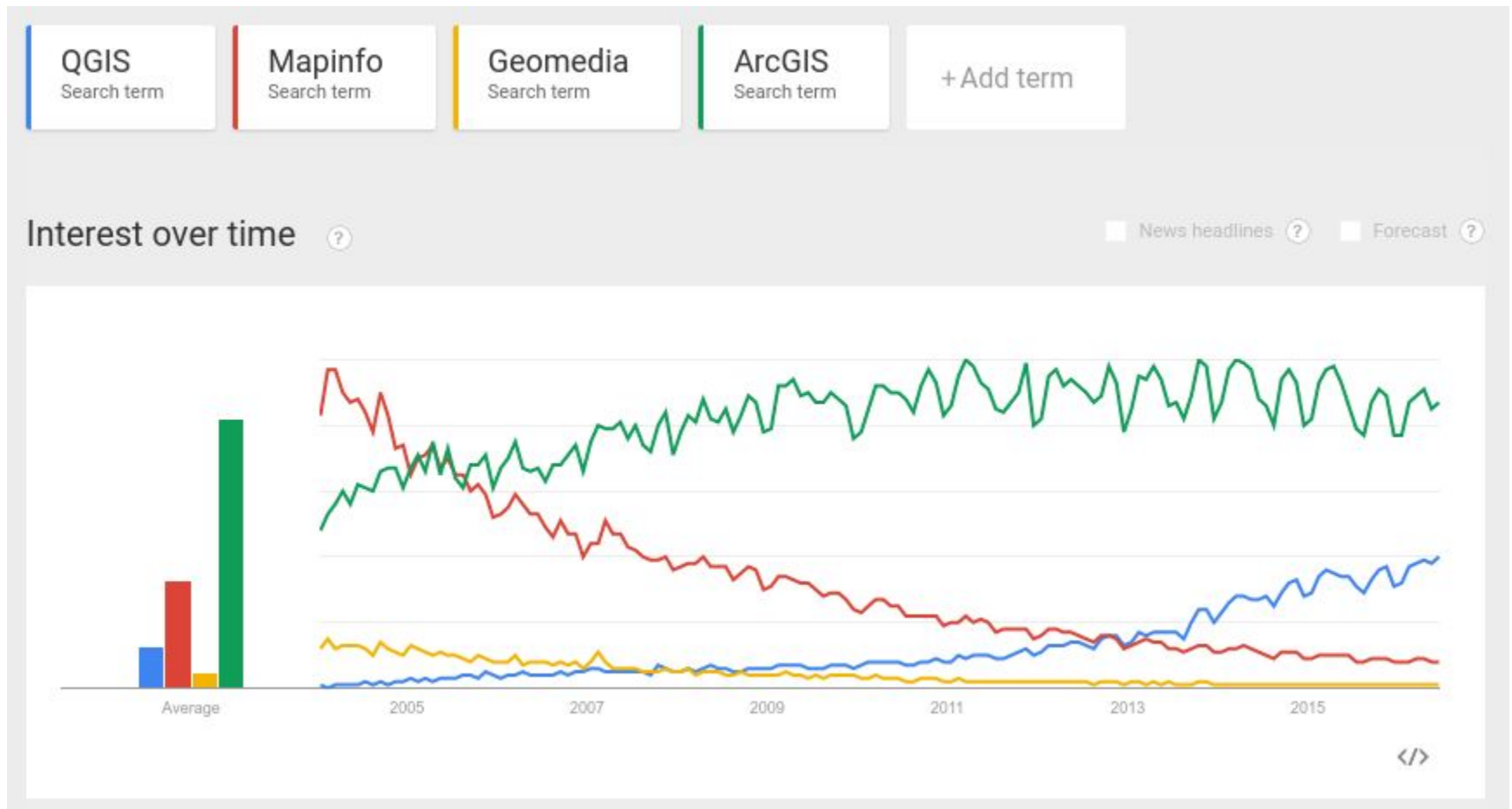
Swiss QGIS user meeting Berne 2016

Andreas Neumann (President QGIS Anwendergruppe Schweiz)

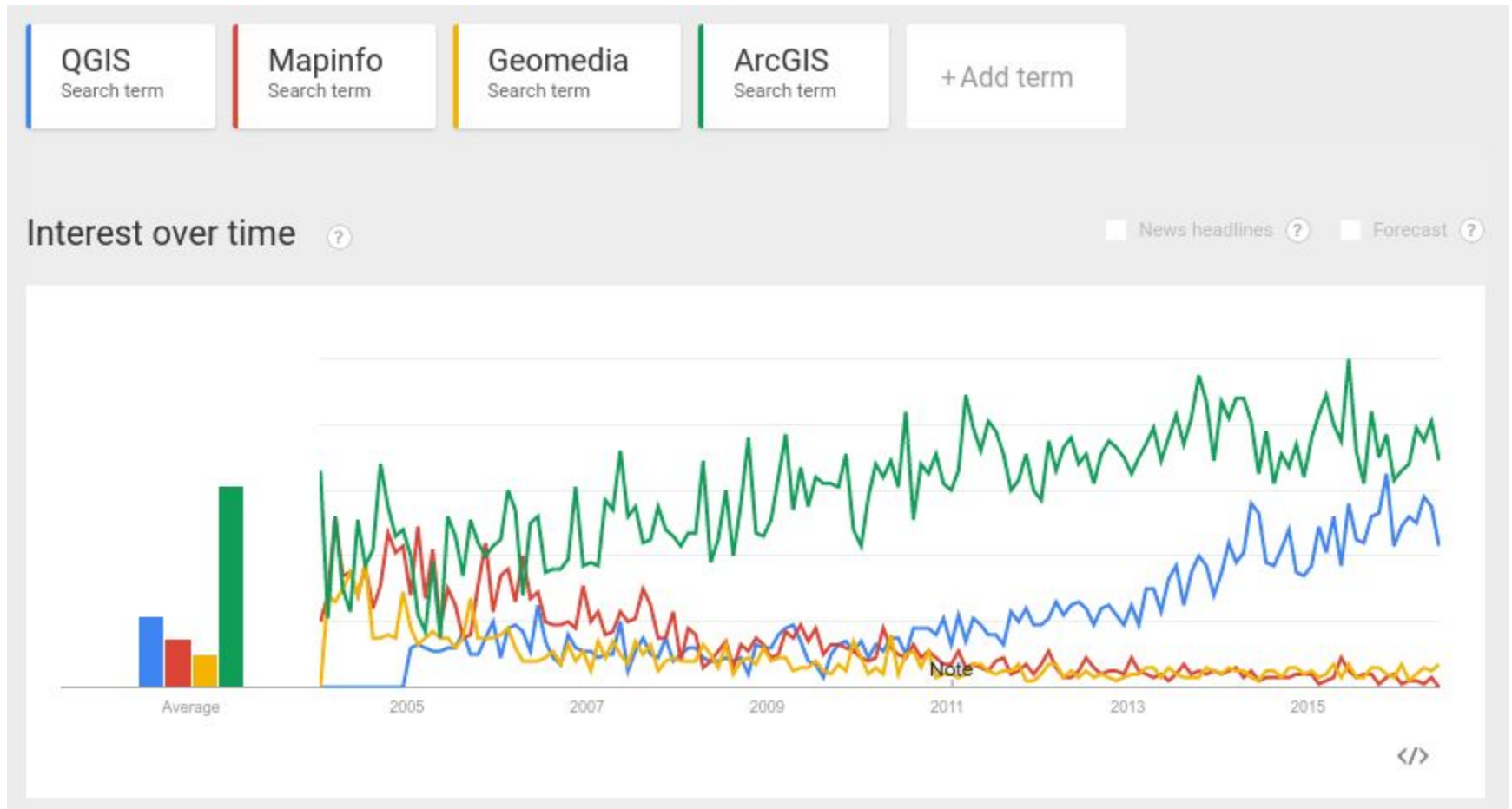
Goals and Activities of QGIS-CH

- Coordination of QGIS development
 - general improvements
 - initialization of interest groups and application modules
 - Help organize/advertise crowd-funding initiatives
 - Organization of QGIS user meetings
 - Marketing of QGIS in Switzerland
 - Sponsoring of the international project
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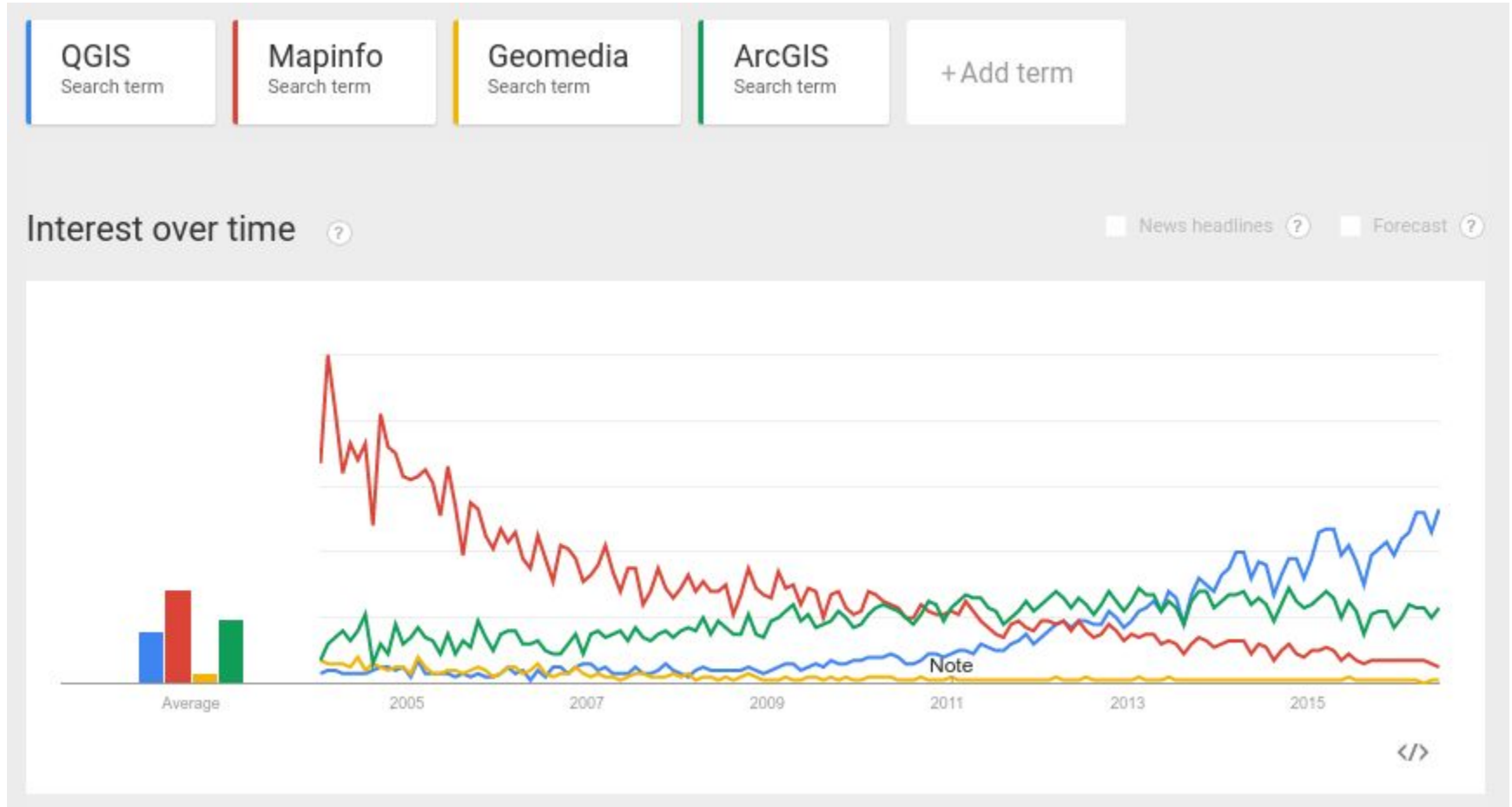
GIS Trends - weltweit



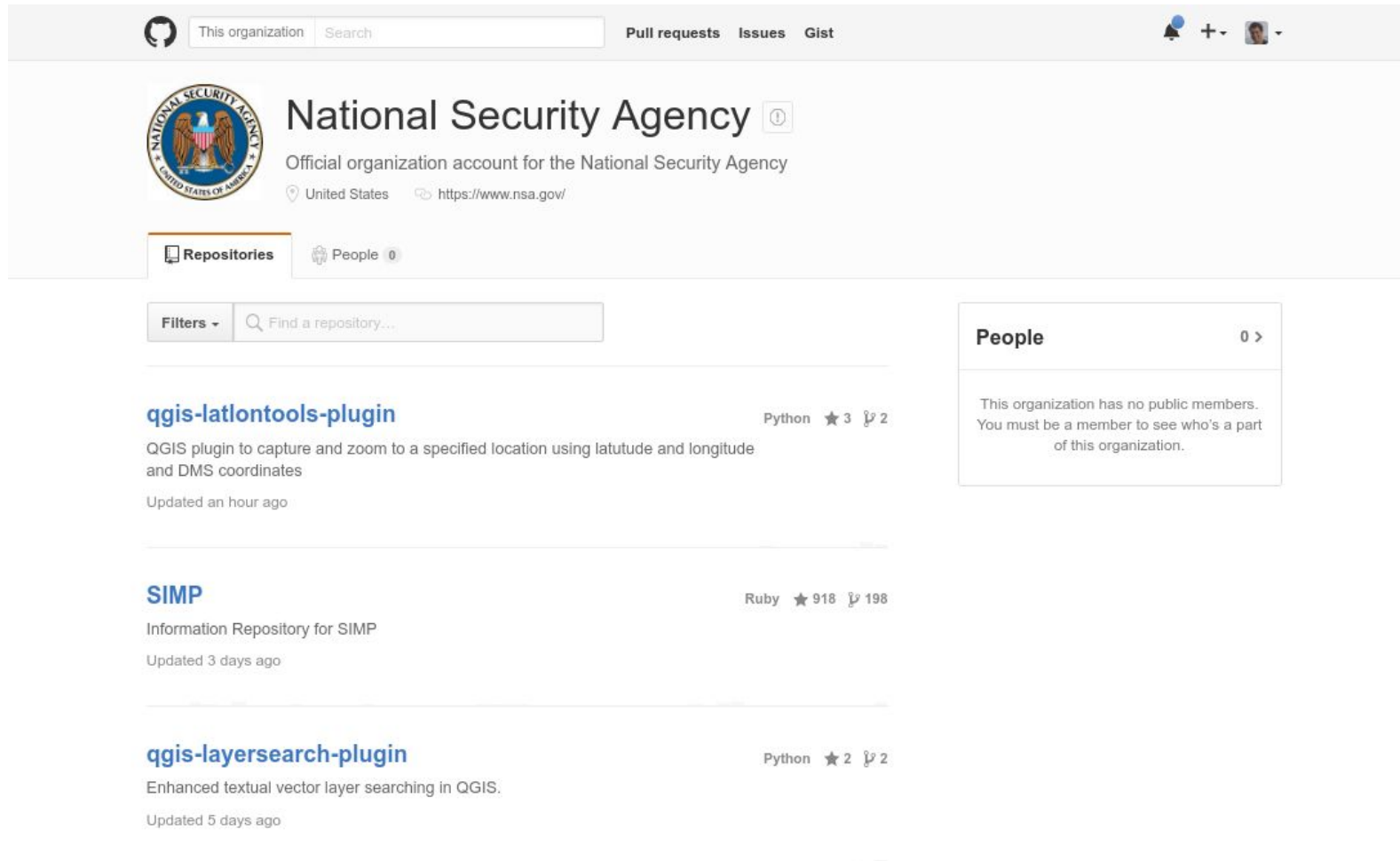
GIS Trends - Schweiz



GIS Trends - France



QGIS in USA



This screenshot shows the GitHub organization page for the National Security Agency. The header includes navigation links for Pull requests, Issues, and Gist, along with a search bar and notification icons. The organization's profile features the NSA logo, name, and official account information. Below the profile, there are tabs for Repositories and People. A search bar for repositories is present, and a list of repositories is displayed. A 'People' sidebar indicates that the organization has no public members.

Organization: National Security Agency
Official organization account for the National Security Agency
United States | <https://www.nsa.gov/>

Repositories:

- qgis-latlontools-plugin** (Python) ★ 3 📄 2
QGIS plugin to capture and zoom to a specified location using latitude and longitude and DMS coordinates
Updated an hour ago
- SIMP** (Ruby) ★ 918 📄 198
Information Repository for SIMP
Updated 3 days ago
- qgis-layersearch-plugin** (Python) ★ 2 📄 2
Enhanced textual vector layer searching in QGIS.
Updated 5 days ago

People: 0 >
This organization has no public members. You must be a member to see who's a part of this organization.

QGIS at Financial Times

2.14.3
2.8.9 (LTR)

DISCOVER QGIS FOR USERS GET INVOLVED DOCUMENTATION

English

DISCOVER QGIS

- Applications
- Map Examples
- Screenshots
- Case Studies

Migrant flows: Western Balkans route 2016

200km

Source: Acaps; UNHCR

Use of QGIS at the Financial Times Graphics Team

Interview with Steven Bernard (Interactive Design Editor)

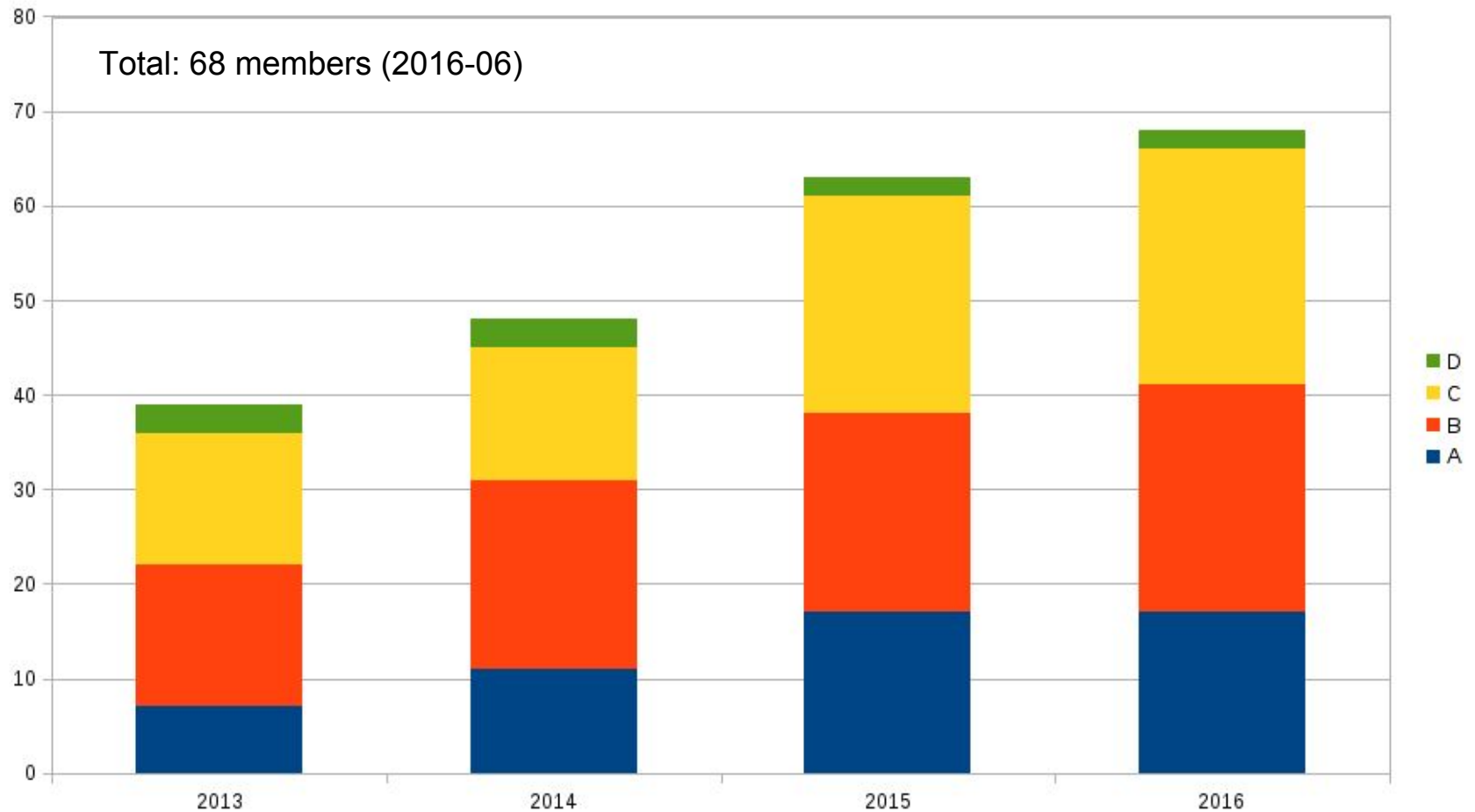
Steven is an Interactive Design Editor at Financial Times. You can find him on [Twitter](#). He also publishes useful [HOWTO Videos on Youtube](#) for certain cartographic tasks in QGIS.

QGIS: Steven, What is the name of the team you work at FT? Can you provide us a little bit of background about what your team at FT is doing?

Steve: Our team is in a transition period at the moment, we have a new data visualisation editor, Alan Smith OBE (formerly of the ONS) who is shaking things up and creating a single graphics team. Traditionally we had a web graphics team and print graphics team. The print team would be responsible for all the newspaper graphics as well as creating web-friendly versions of them. My team was responsible for all the web-only content, as well as working closely with the interactive producers/developers in designing interactive graphics.

The newly formed team will allow for a lot more cross-over of skills between the different media.

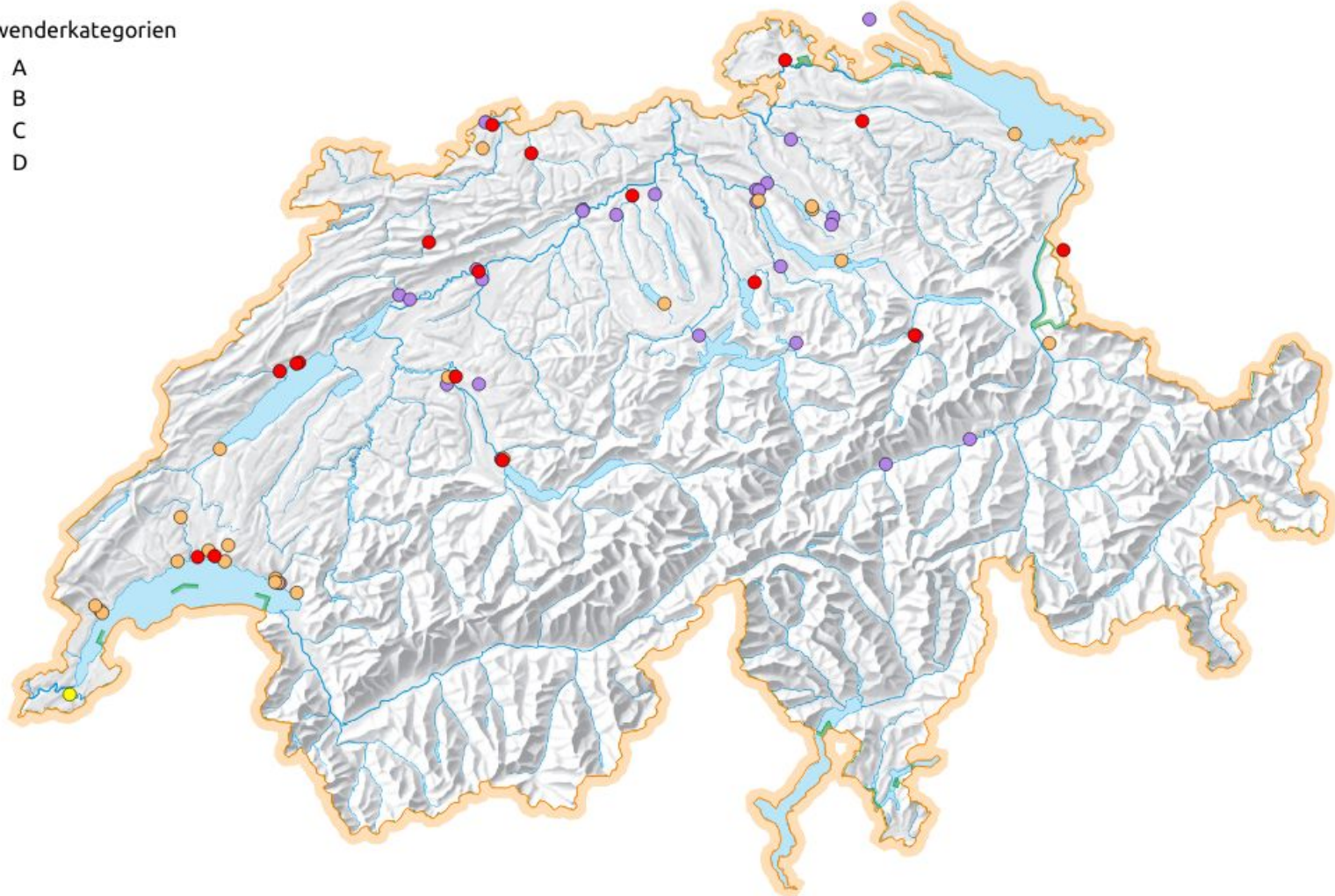
QGIS-CH members



QGIS-CH members

Anwenderkategorien

- A
- B
- C
- D



Sponsoring projects

● 2016

- Geopackage improvements (5 kCHF)
- QGIS 3.0: PyQGIS Updater (5 kCHF)
- QGIS gold sponsoring / bug fixing (9 k€)
- German translation of QGIS 2.14 manual (3 kCHF)

● 2015

- French translation of QGIS 2.8 manual (3 kCHF)
- SQL expression compiler for serverside filtering (5 kCHF)
- Circular arcs in OGR Interlis provider and Interlis plugin (5 kCHF)
- QGIS 2.10x und 2.12x bug fixing work (7.5 kCHF)

● 2014

- Legend refactoring project (5 kCHF)
 - Widget refactoring project (5 kCHF)
 - Circular Arc/Geometry project (5kCHF)
 - QGIS manual (2.5 kCHF)
-

Other projects launched around QGIS user group Switzerland

- QGIS clean-water module (qWat)
 - QGIS waste-water module (QGEP)
 - QGIS Web Client II (QWCII), first version in Q3/Q4 2016 (Sourcepole)
 - CAD-Import (DXF/DWG): QGIS 2.18 (autumn 2016, Jürgen Fischer (Norbit))
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Upcoming crowd funding initiatives

- Multi-threaded raster render with progressive rendering of tiles and cancellations of WMS requests (Martin Dobias, Lutra Consulting)
 - Print composer rewrite and reporting engine (Nyall Dawson)
 - Automatic text and symbol background clippings on symbol level - [QEP #63](#) (Hugo Mercier, Oslandia)
 - Project File Generator (Matthias Kuhn)
-

QGIS.org - 2nd International Conference and Developer Meeting



University of Girona, Spain. 2016-05

QGIS 3.0

- Fork after 2.16: separate 2.x and 3.x branches
 - QGIS 2.18 planned for Oct/Nov 2016
 - QGIS 3.0 planned for approx. Feb 2017
 - QGIS 3.0 will come with
 - Python 3.0
 - Python migration scripts for plugins - but will require manual code changes
 - qt5
 - modified API
 - New improvements for 2.x will also have to be ported to 3.x branch
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Next QGIS developer meeting

- FOSS4G Bonn, August 2016
- You are invited to participate
 - discussions and coordination
 - documentation
 - user interface work
 - testing and QA
 - bug fixing
 - presentations and know-how exchange



22.-23.8.2016
and
27.-28.8.2016

Case Studies Wanted for QGIS-CH

- Collect interesting uses of QGIS in Switzerland
- Contact Livio Stump if you want to contribute



startseite verein projekte news termine ressourcen Anmelden

QGIS Anwendergruppe Schweiz - Groupe d'utilisateurs QGIS Suisse - Swiss QGIS User Group

website durchsuchen

sie sind hier: Startseite / Projekte / Fallstudien / Friedhofverwaltung mit QGIS inkl. Drohnenvermessung

English Français Deutsch

qgis anwendergruppe schweiz

verein

projekte

- QGEP Abwasserfachschule
- QGIS-Server & Web-Client
- Fallstudien
 - Friedhofverwaltung mit QGIS inkl. Drohnenvermessung
- DXF Export
- Sponsoring projects 2016

news

termine

ressourcen

termine

Anwendertreffen Bern 2016
15.05.2016 09:30 - 17:00 — Universität Bern, UniS

Swiss PgDay 2016
24.05.2016 09:00 - 17:00 — HSR Rapperswil

Friedhofverwaltung mit QGIS inkl. Drohnenvermessung

Die Gemeinde Kriens, die drittgrösste Gemeinde des Kantons Luzern mit ca. 30'000 Einwohnern am Fusse des Pilatus setzt seit 3 Jahren erfolgreich QGIS für raumbezogene Verwaltungsaufgaben ein. Die Gemeinde Kriens hat erkannt, welche Möglichkeiten QGIS bietet und setzt die Möglichkeiten, welche sich durch GIS-Systeme eröffnen, erfolgreich ein und integriert diese in ihre Arbeitsprozesse. Ursprünglich war das Desktop-GIS an sieben Arbeitsstationen vorgesehen. Mittlerweile wird das Desktop-GIS an 30 Arbeitsstationen betrieben. Der Hauptanwendungsfokus liegt dabei klar auf der Viewer-Funktion. Verschiedene Werkinformationen wie Wasser und Abwasser, sowie die Daten der amtlichen Vermessung und Daten, welche als Dienste angeboten werden können abgerufen werden. Die Datenhaltung erfolgt dabei in SQLite-Datenbanken. Die Daten werden, in regelmässigen Abständen aktualisiert. Die Aktualisierung der Daten übernimmt dabei die Planteam S AG aus Luzern. Als Folge der hohen Verbreitung in den unterschiedlichsten Bereichen und unter den unterschiedlichsten Akteuren der Gemeindeverwaltung werden immer mehr spezifische Anwendungen nachgefragt und entsprechende Bedürfnisse geweckt.



QGIS courses

- September: HSR Rapperswil
 - QGIS introduction
 - QGIS advanced
 - Postgis introduction and advanced

 - November: Sourcepole AG Zürich
 - QGIS introduction
 - QGIS power user
 - QGIS for GDI (Geodata infrastructure)
 - QGIS Python plugin development
 - Postgis introduction and advanced
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