Metastudy update #5

Marc Santolini, Co-Founder & CSO JOGL
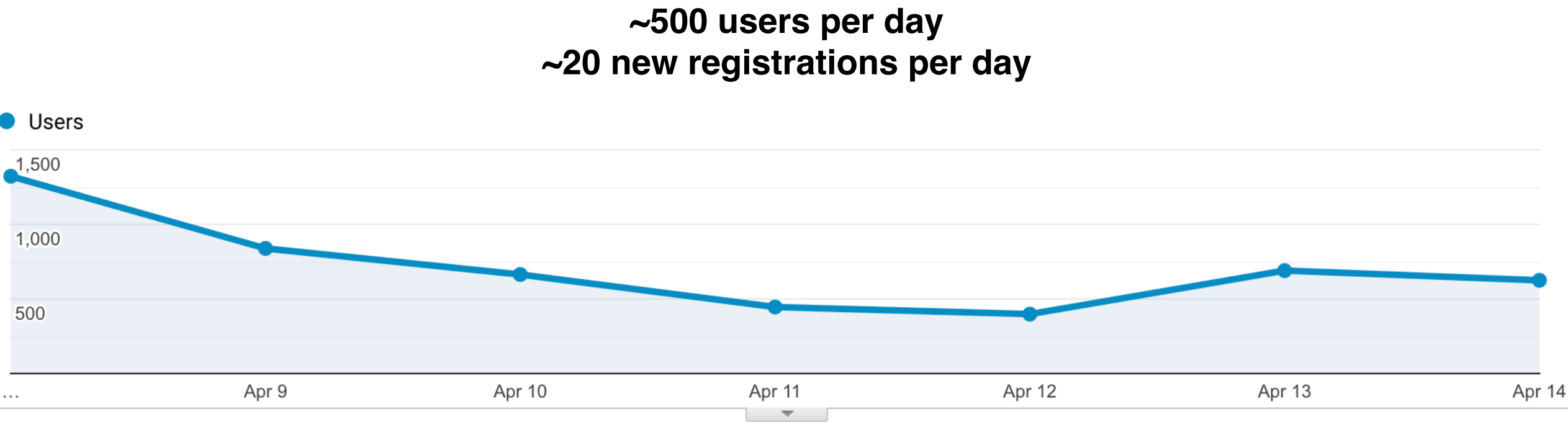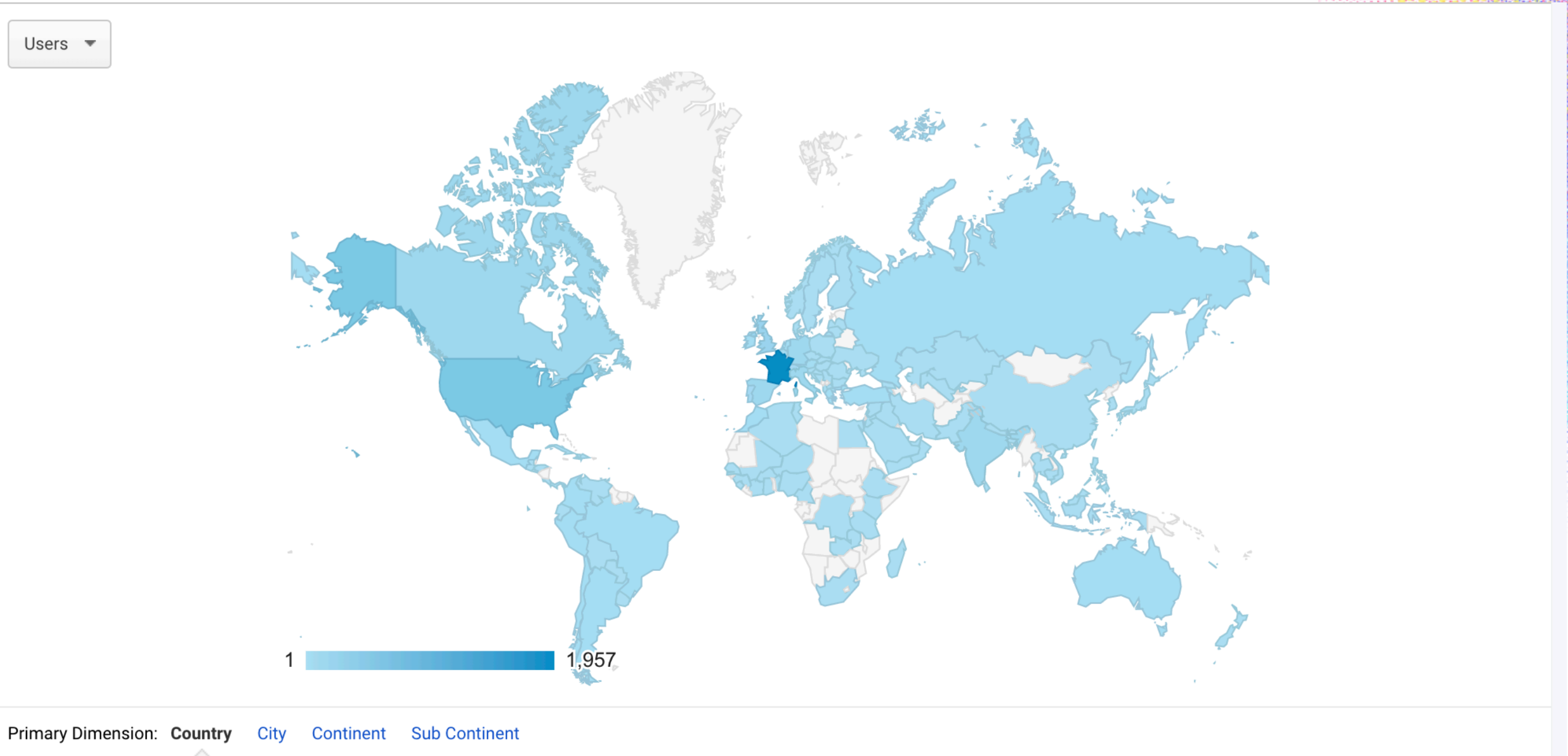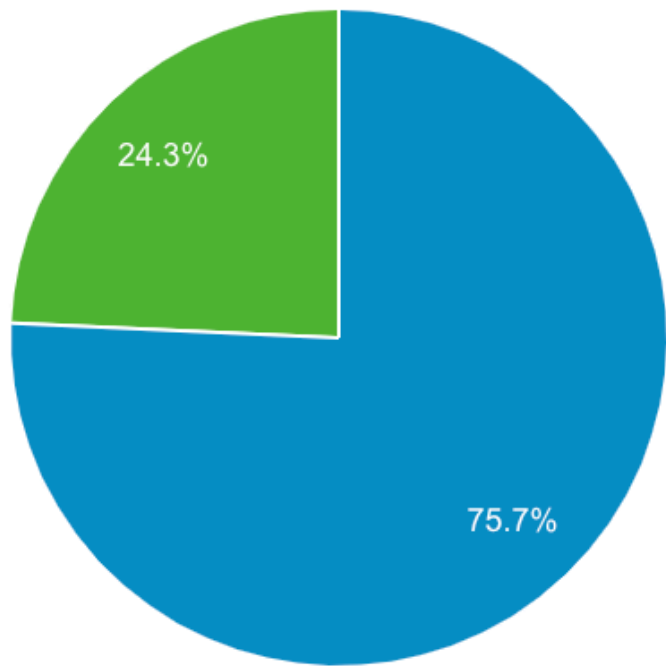
#prgm-metastudy-team

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learning & solving together

Where do contributors come from?

Country	Acquisition	
	Users ↓	
	4,338 % of Total: 100.00% (4,338)	
1. 🇫🇷 France	**1,957** (45.06%)	
2. 🇺🇸 United States	**524** (12.07%)	
3. 🇬🇧 United Kingdom	**182** (4.19%)	
4. 🇮🇹 Italy	**132** (3.04%)	
5. 🇨🇦 Canada	**117** (2.69%)	
6. 🇮🇳 India	**114** (2.62%)	
7. 🇪🇸 Spain	**102** (2.35%)	
8. 🇩🇪 Germany	**92** (2.12%)	
9. 🇨🇭 Switzerland	**62** (1.43%)	
10. 🇵🇹 Portugal	**62** (1.43%)	

- **New Visitor**
- **Returning Visitor**

24.3%

75.7%

Users ▾

1   1,957

Primary Dimension: **Country**   City   Continent   Sub Continent

~500 users per day
~20 new registrations per day

● Users

1,500
1,000
500

...   Apr 9   Apr 10   Apr 11   Apr 12   Apr 13   Apr 14

How did they get there?

Top Channels
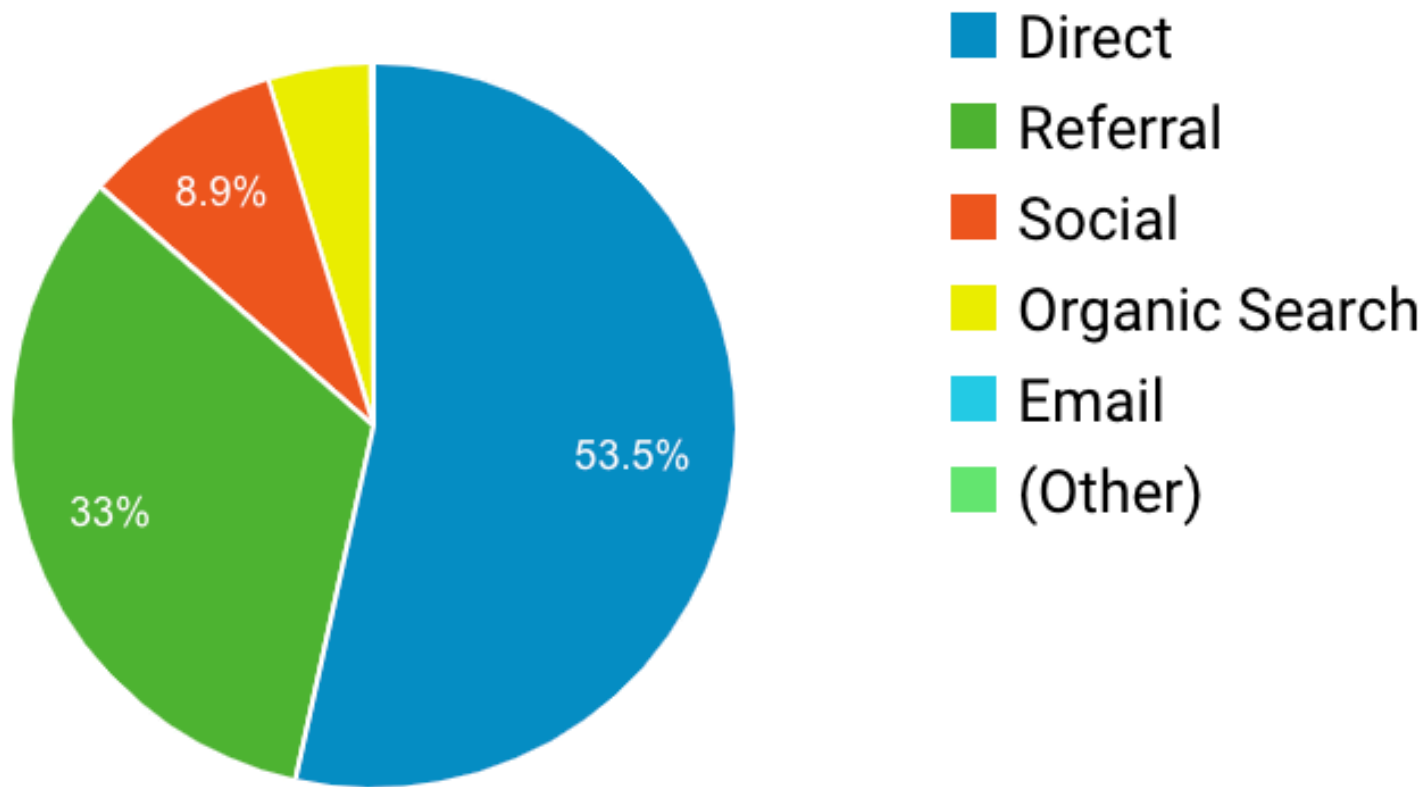
- Direct — 53.5%
- Referral — 33%
- Social — 8.9%
- Organic Search
- Email
- (Other)

Direct

	Landing Page	Acquisition Users
		2,364 % of Total: 54.50% (4,338)
1.	/program/opencovid19	**1,083** (41.34%)
2.	/	**391** (14.92%)
3.	/project/118	**201** (7.67%)
4.	/project/121	**187** (7.14%)
5.	/signin?account_confirmation_success=true	**71** (2.71%)
6.	/search/?i=Projects	**39** (1.49%)
7.	/project/132	**31** (1.18%)
8.	/projects	**30** (1.15%)
9.	/signup	**30** (1.15%)
10.	/project/181	**25** (0.95%)

Referral

	Source	Acquisition Users
		1,458 % of Total: 33.61% (4,338)
1.	covid3d.org	**465** (31.10%)
2.	theconversation.com	**83** (5.55%)
3.	github.com	**72** (4.82%)
4.	laciviltacattolica.it	**64** (4.28%)
5.	slate.fr	**57** (3.81%)
6.	vinodscaria.rnabiology.org	**46** (3.08%)
7.	projectopenair.org	**43** (2.88%)
8.	sciencesetavenir.fr	**43** (2.88%)
9.	makery.info	**42** (2.81%)
10.	47a4s.r.bh.d.sendibt3.com	**40** (2.68%)

Social media

	Social Network	Acquisition Users
		392 % of Total: 9.04% (4,338)
1.	Facebook	**187** (47.58%)
2.	Twitter	**67** (17.05%)
3.	YouTube	**49** (12.47%)
4.	LinkedIn	**44** (11.20%)
5.	Instagram	**19** (4.83%)
6.	Blogger	**13** (3.31%)
7.	Yammer	**9** (2.29%)
8.	Google Groups	**2** (0.51%)
9.	reddit	**2** (0.51%)
10.	Meetup	**1** (0.25%)

Media coverage

SCIENCES ET AVENIR

⌂ | Espace | Santé | Nutrition | Nature | Animaux | High-Tech | Archéo | Fondamental

Politiques publiques | Découvrir | Infographies | Vaccins | Galeries photos | Vidéos | Vie pratique

Covid-19   Confinement   Déconfinement : les pistes   Comment fabriquer son masque

SCIENCES ET AVENIR > DÉCOUVRIR

📹 DÉCOUVRIR

Covid-19 : voici comment vous pouvez aider la recherche à progresser

Par Joffrey Onckelinx le 10.04.2020 à 17h15

Que vous soyez scientifique, étudiant, ou simplement désireux d'apporter votre aide pour combattre la pandémie actuelle de Covid-19, des outils de sciences participatives sont à votre disposition pour aider la recherche à progresser, depuis votre canapé.

À LA UNE CETTE SEMAINE

Slate FR

Magazine   Podcasts   Grands Formats   Newsletters ✉   🔍   korii.

Sciences

Le coronavirus est une chance pour l'intelligence collective

Marc Santolini — 8 avril 2020 à 11h05

Individuellement, tout le monde est démuni devant la crise du Covid-19. Un boom collaboratif mondial est en train de changer la manière dont la science se fait.

🏠 QUADERNI   CONFERENZE   LIBRI   ACCÈNTI   LA CIVILTÀ CATTOLICA   DONA   ABBONAMENTI   🔍
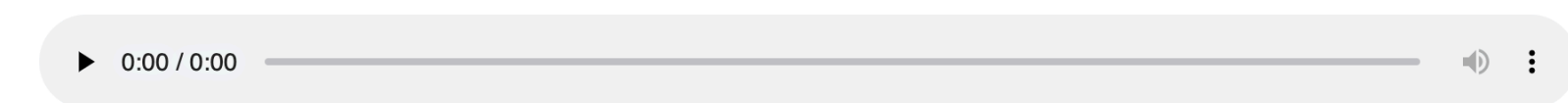
PER RIPARTIRE DOPO L'EMERGENZA COVID-19

Gaël Giraud | Quaderno 4075 | pag. 7 – 19 | Anno 2020 | Volume II

4 Aprile 2020

▶ 0:00 / 0:00 🔊

Voiced by Amazon Polly

✈ Telegram

Ciò che stiamo sperimentando, al prezzo della sofferenza inaudita di una parte significativa della popolazione, è il fatto che l'Occidente, dal punto di vista sanitario, non ha strutture e risorse pubbliche adeguate a questa epoca e a questa situazione. Come fare per entrare nel XXI secolo anche dal punto di vista della salute pubblica? È questo che gli occidentali devono capire e mettere in atto, in poche settimane, di fronte a una pandemia che, nel momento in cui scriviamo, promette di imperversare per il Pianeta, a causa delle ricorrenti ondate di contaminazione e delle mutazioni del virus[1]. Vediamo come e perché.

Community skills

business process modeling

Software development

User Research

synthèse

Development

french speaking

permaculture

UX

fast prototyping

Python

Front-end Coding

Arduino

Biology science

video

Design

UI

Open science

Graphic design

Biomimicry

3D Modeling

Chimie

Chemistry

communication skills

Business Analysis

english speaking

Data Science

Impression 3D

Web development

fusion 360

project management skills

---

data analysis

Web development

Data Engineering

Communicator

CSS

javascript

International Cooperation

openscience

status

html5

sensors

curation

sql

php

Law

Open data

python

Design

association

Researchers

international development

data

web design

Electronics

Molecular Diagnostics

Molecular biology

project management skills

recommender system / matchmaking algorithm in progress!! (~7-10 days more work)

Slack

Members ⊙

1,105

↑777 (+237%) over the last 30 days.

Weekly active members ⊙

494

↑202 (+69%) over the last 30 days.

Public channels

91

↑60 (+194%) over the last 30 days.

👤 Active members

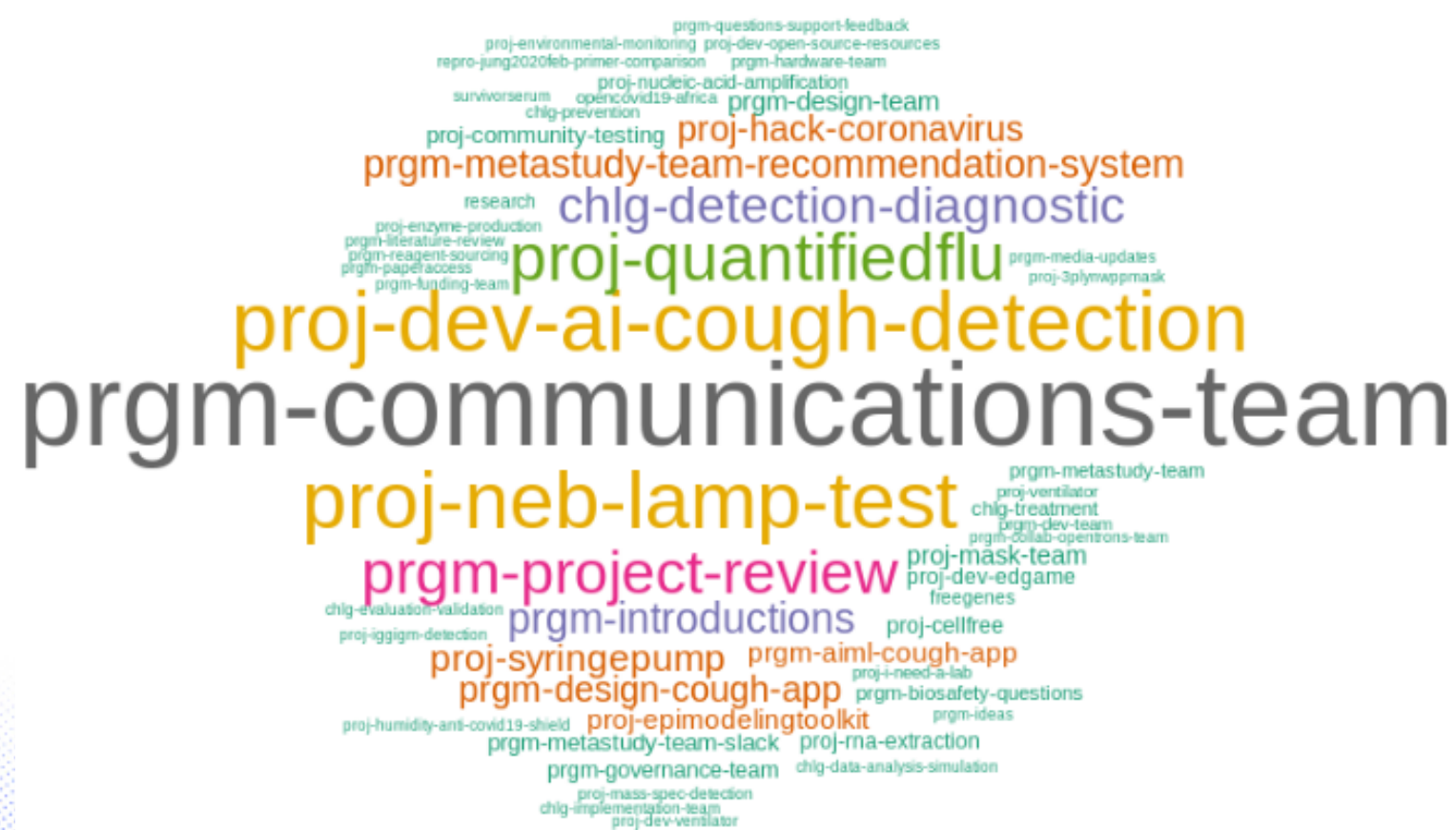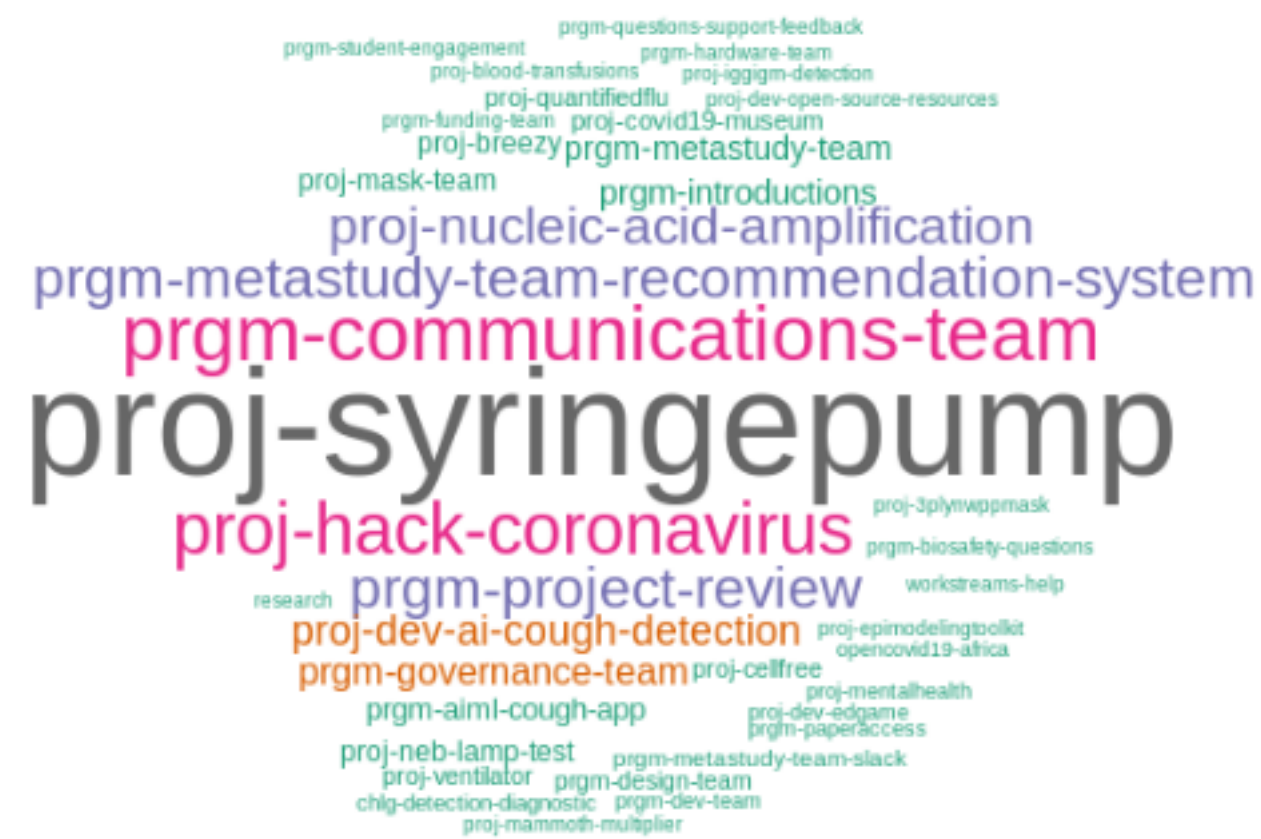See how many people are active — meaning they viewed at least one public channel.

Weekly   Daily

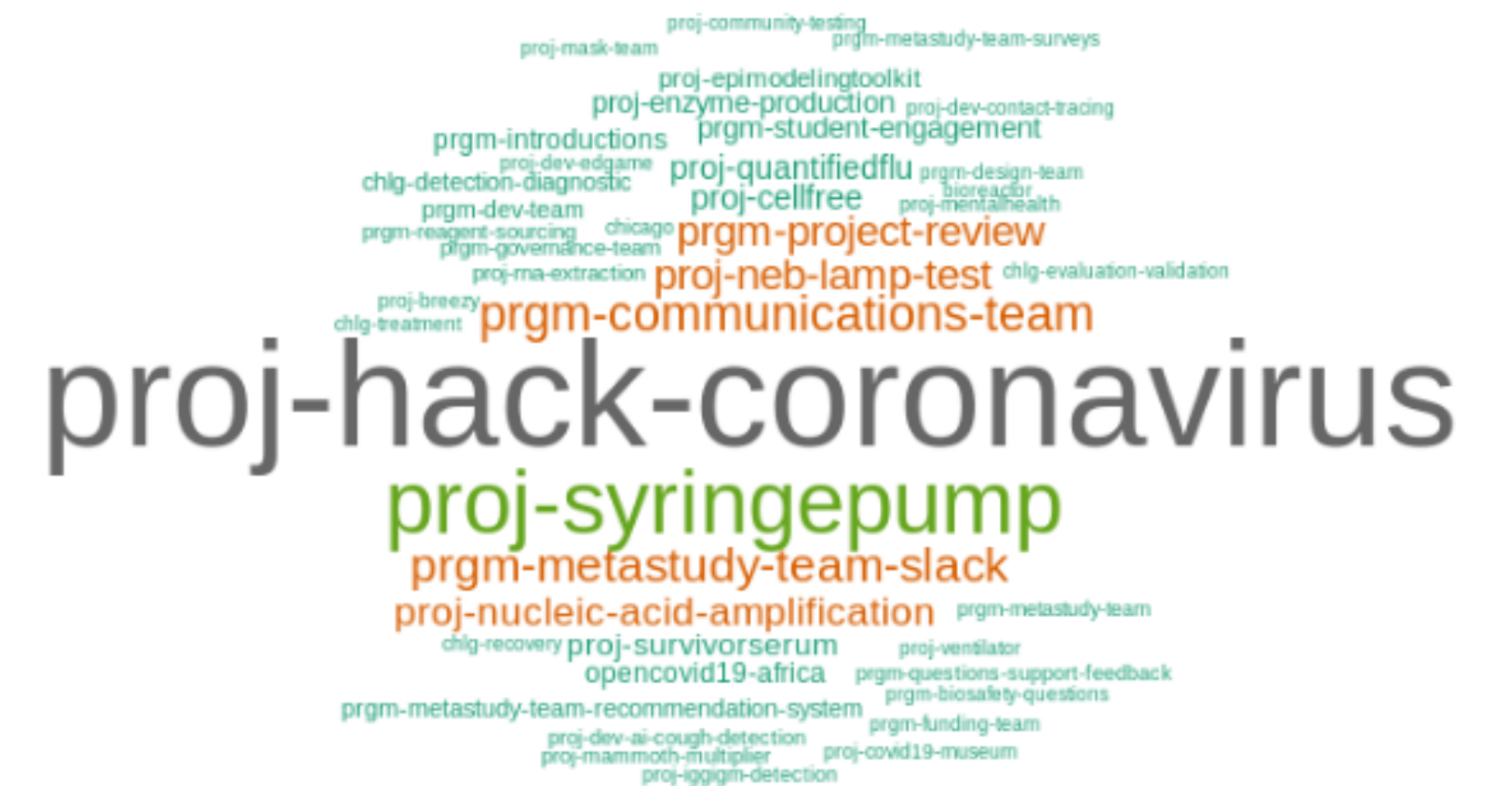● Weekly active members   ● Members who posted
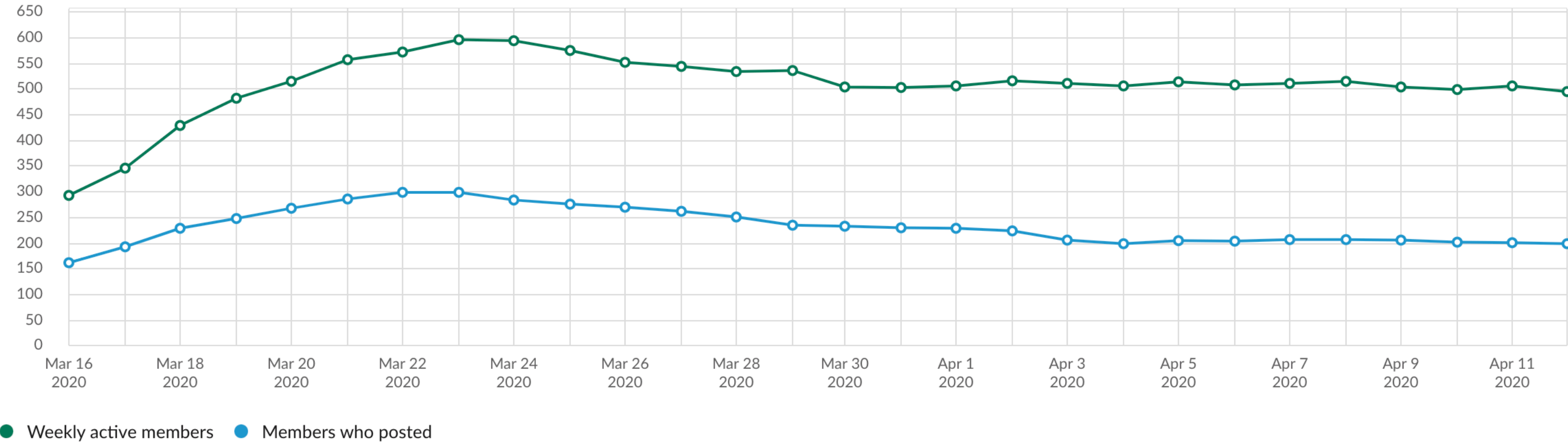
Channels

Work by @rathin!

30 March

6 April

13 April

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TeamChatViz

Work by @Prashant

OpenCOVID19 Initiative #teamchatviz Beta

Fork me on GitHub

This tool enables you to explore how your Slack team works!
Communication and culture are deeply interwoven in our daily work.
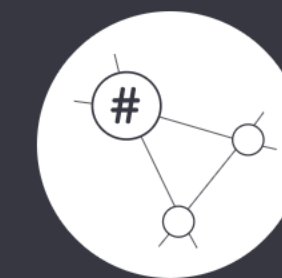These Data visualizations help to understand, learn and explore your
teams jungle.

Add to Slack

use admin account to add

channel heartbeat

Compare multiple channel activity aggregated over hours to years

people land

Learn how connections between people are strengthened through similar channel and communication interests.

channel land

Explore your channel land arranged by similarity to find additional interesting channels
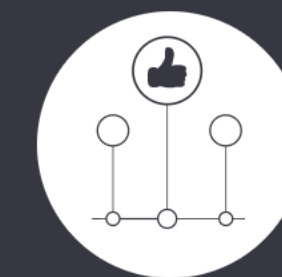
messages and reactions

Explore what messages were most influential during the last days, weeks and months rated by comments and reactions.

frequent speakers

Learn who populates which channels summed up over time and find out communication hubs.
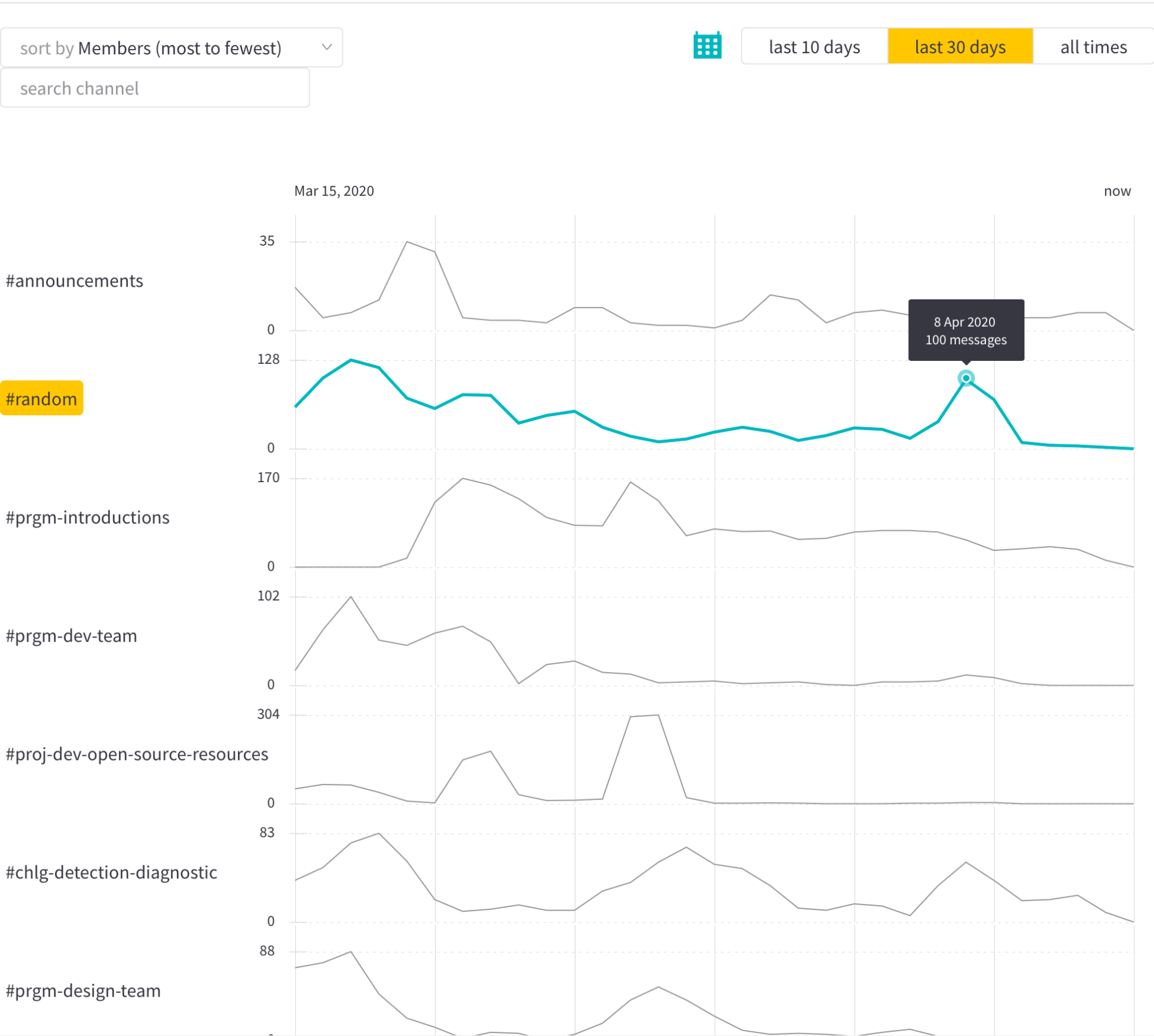
emoji timeline

See the top ten of the most used icons and have an overview of the emoji's use over time.
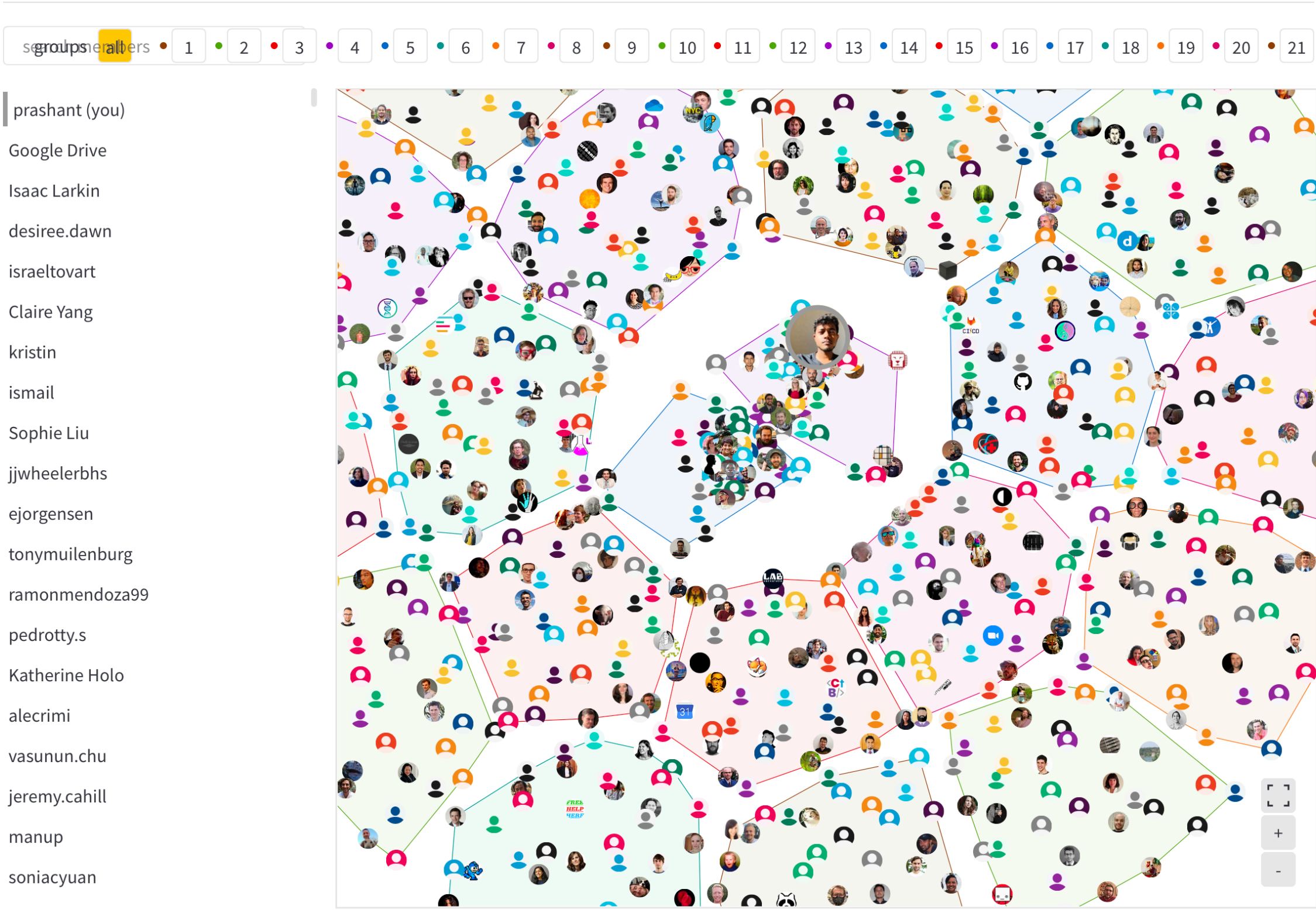
—> General meeting Friday 6pm CET (bimonthly)
—> Recommendation system meeting Mondays 5pm CET
—> Slack analysis meeting Tuesday 6pm CET

—> Data Challenge - work on collaboration with KapCode for **open database on COVID** (Tweets, Research papers)