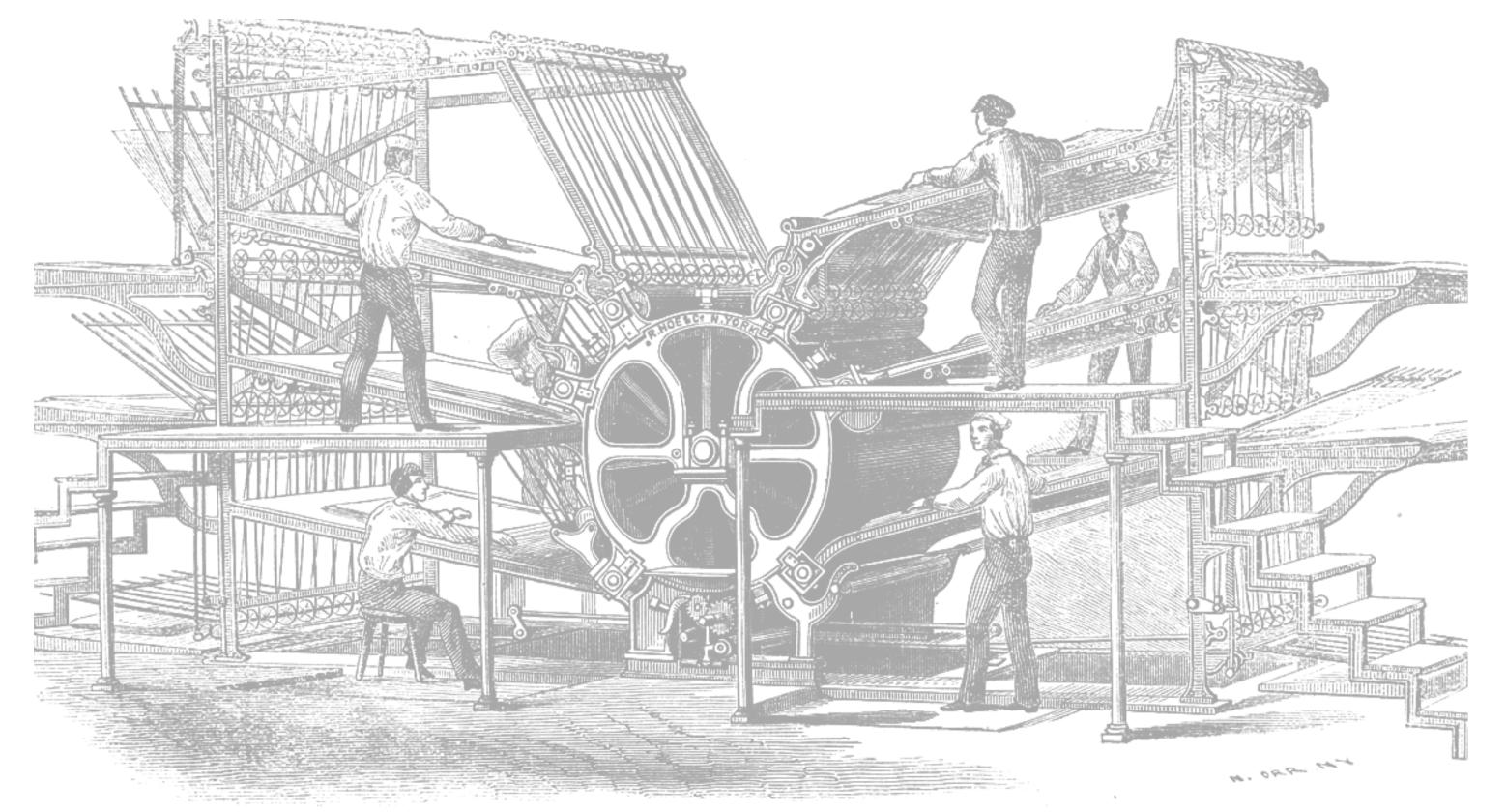
New Technology & Democracy Global Landscape -- Opportunities for LATAM.

Pía Mancini @piamancini copen collective

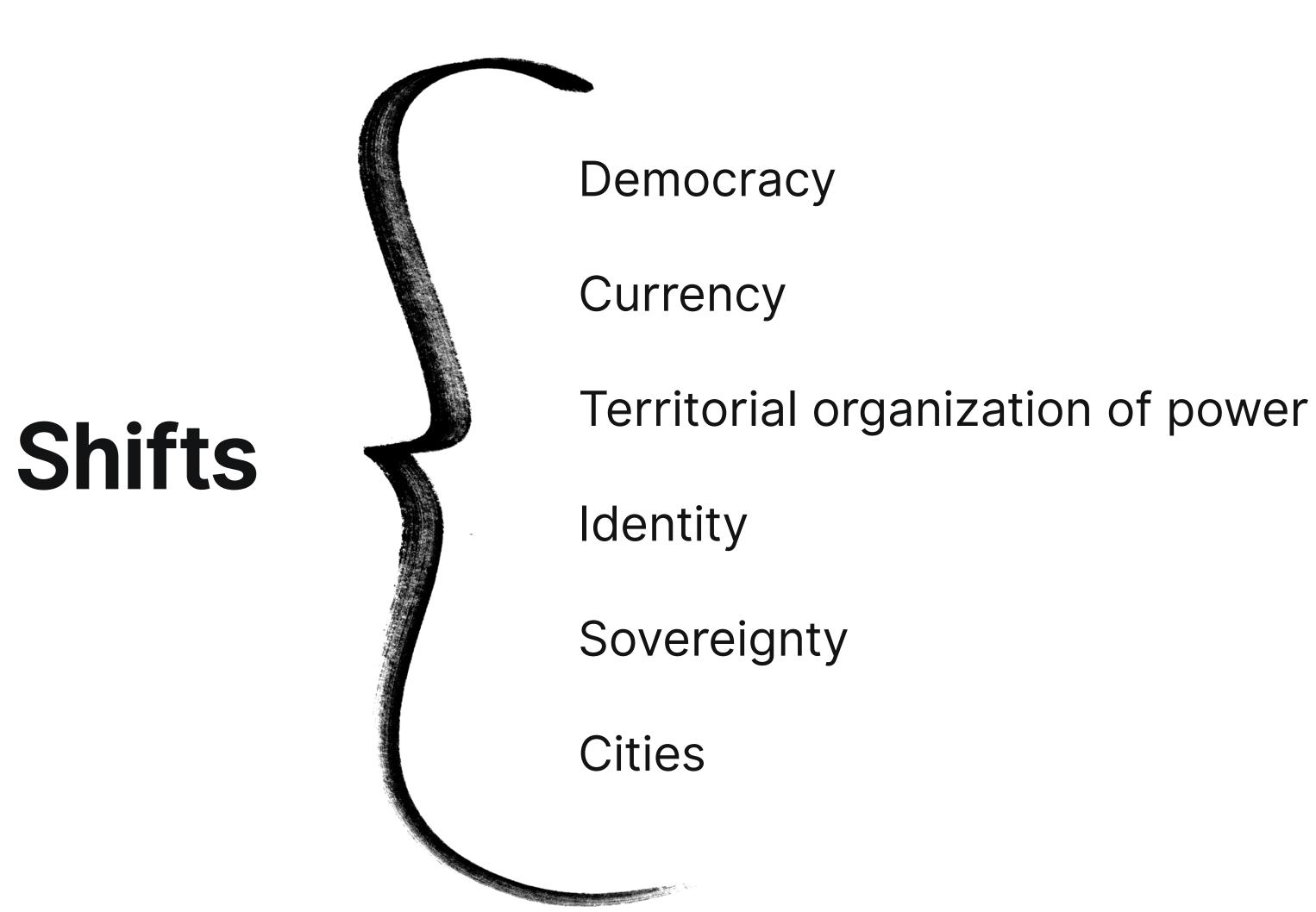




HOE'S SIX CYLINDER PRINTING PRESS.

We are 21st century citizens living under 19th century designed institutions created with an information technology of the 15th century

It all comes down to trust.



What's going on with our democracies?



We are used to representing ourselves and have an expectation of participation



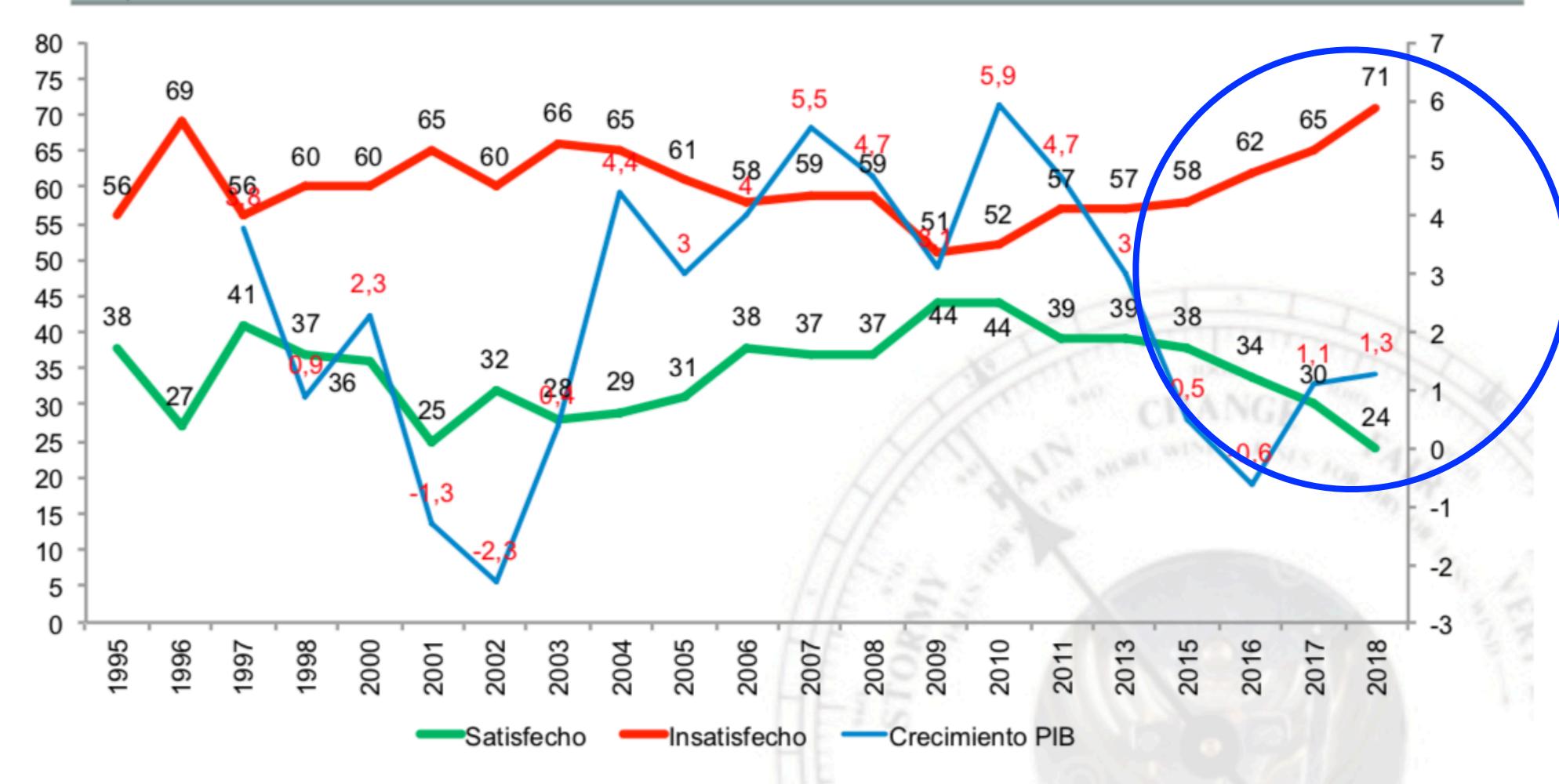
SATISFACCIÓN CON LA DEMOCRACIA



TOTAL AMÉRICA LATINA 1995 – 2018

P. En general, ¿Diría Ud. que está Muy satisfecho, Más bien satisfecho, No muy satisfecho o Nada satisfecho con el funcionamiento de la democracia en (país)?

Aquí: 'Muy satisfecho' más 'Más bien satisfecho' y 'No muy satisfecho' más 'Nada satisfecho'. No se grafica No sabe / No responde.

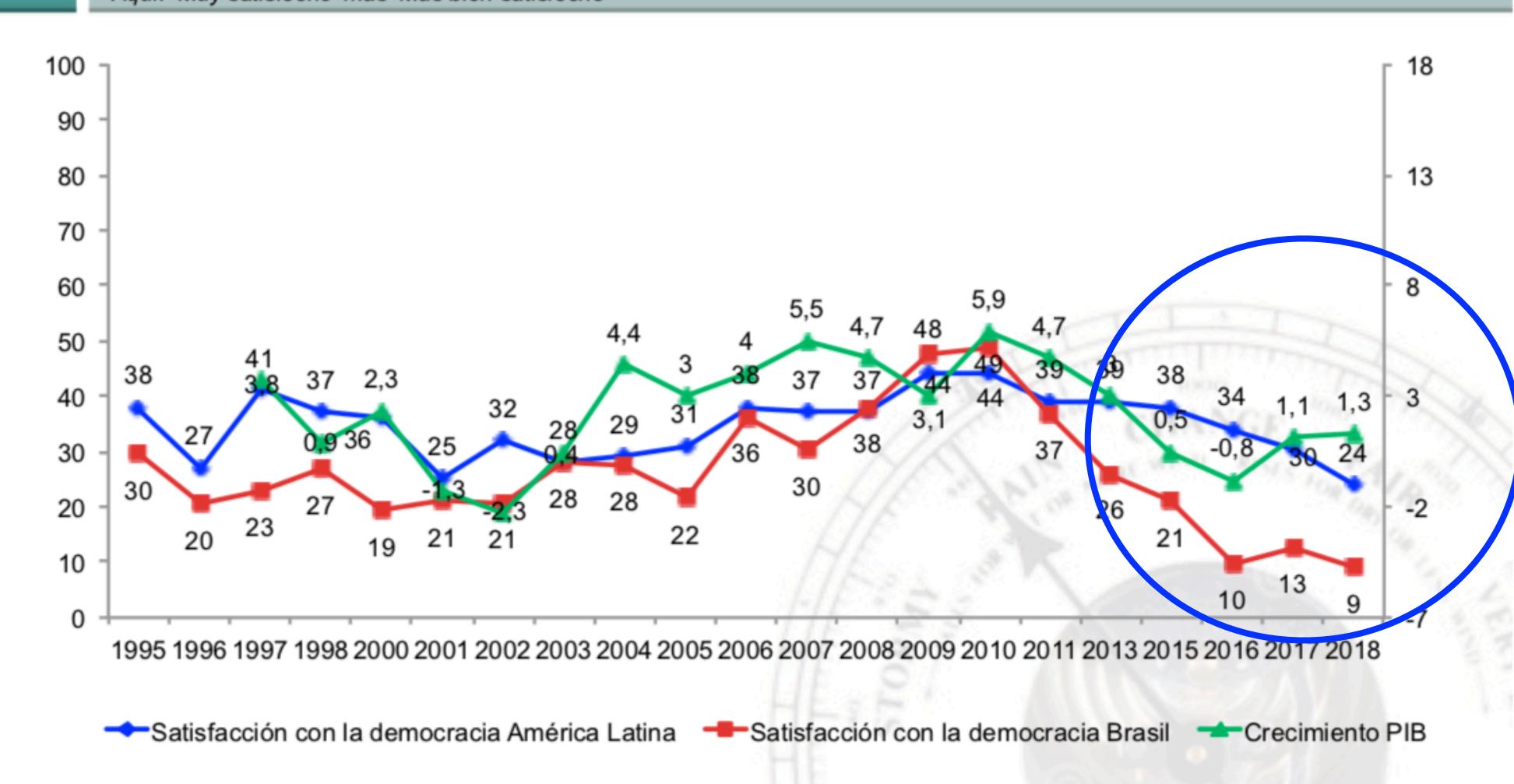


SATISFACCIÓN CON LA DEMOCRACIA TOTAL LATINOAMÉRICA/ BRASIL 1995 – 2018

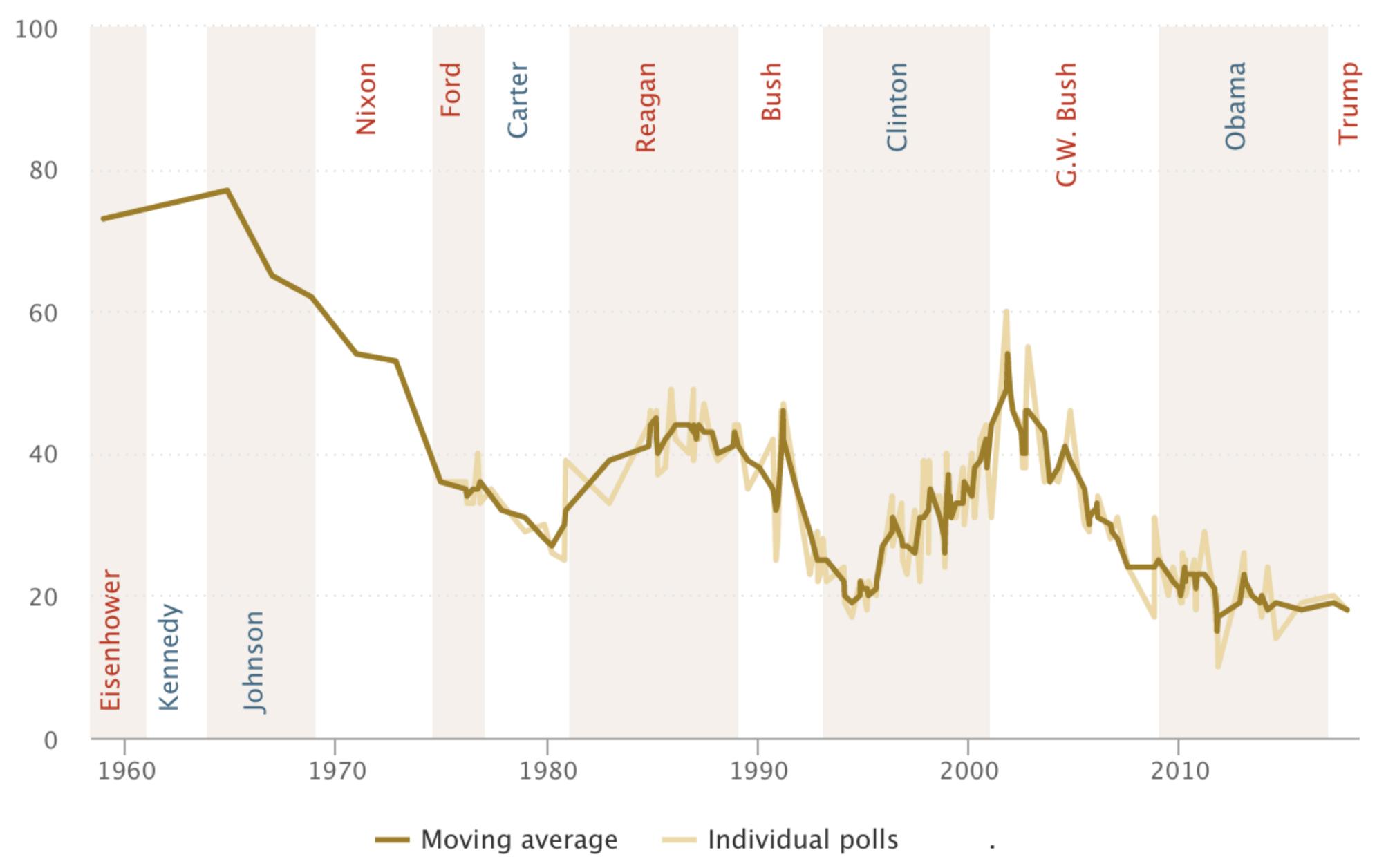


P. En general, ¿Diría Ud. que está Muy satisfecho, Más bien satisfecho, No muy satisfecho o Nada satisfecho con el funcionamiento de la democracia en Brasil?

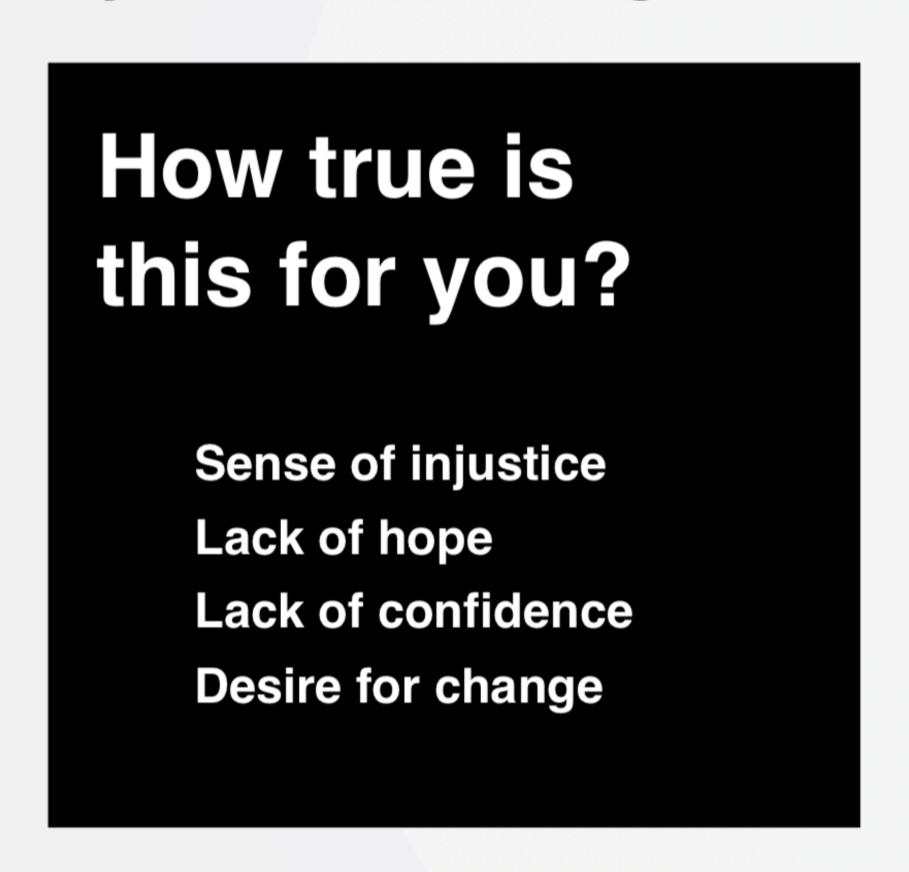
Aquí: 'Muy satisfecho' más 'Más bien satisfecho

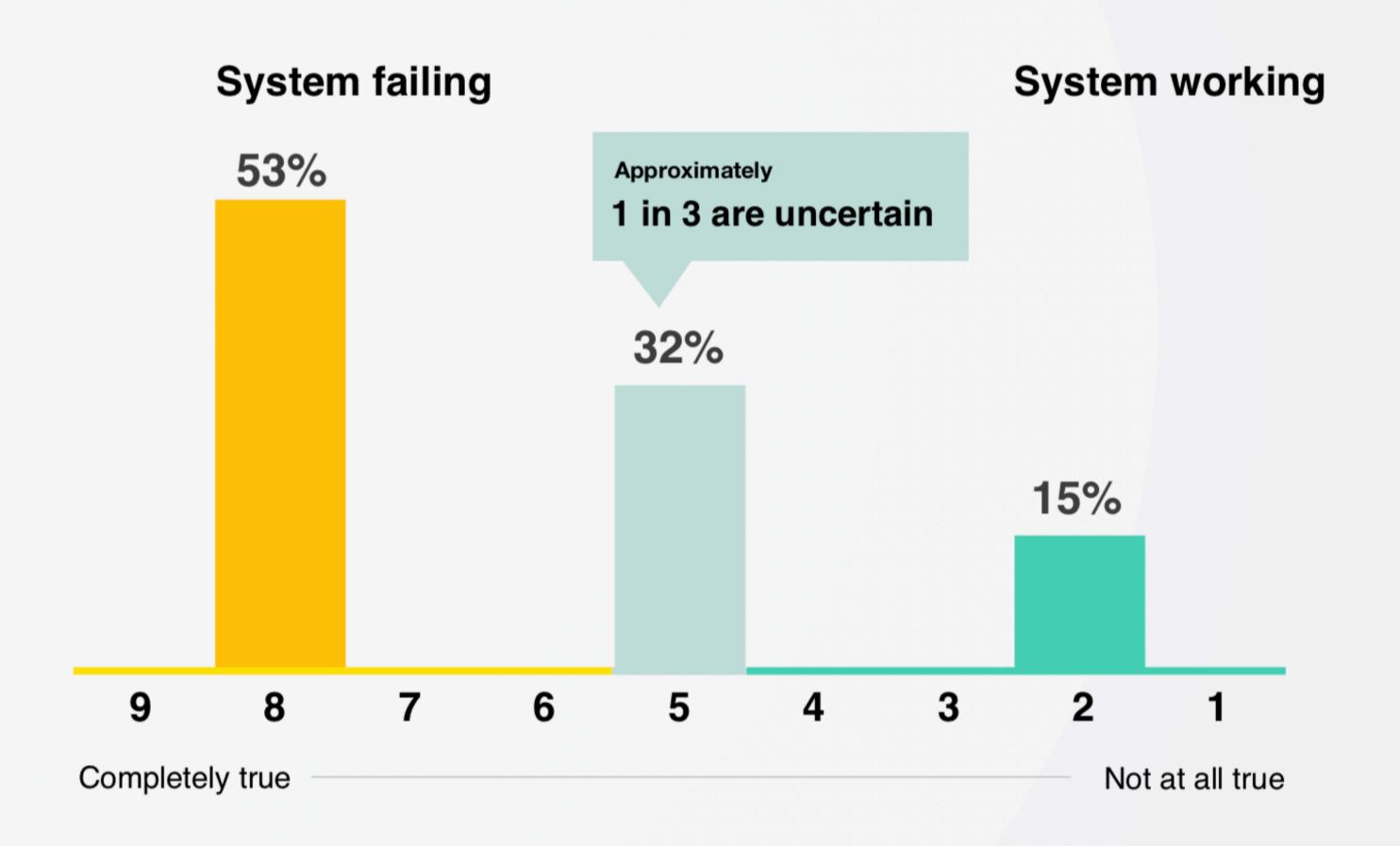


% who trust the govt in Washington always or most of the time



Majority Believe the System is Failing Them





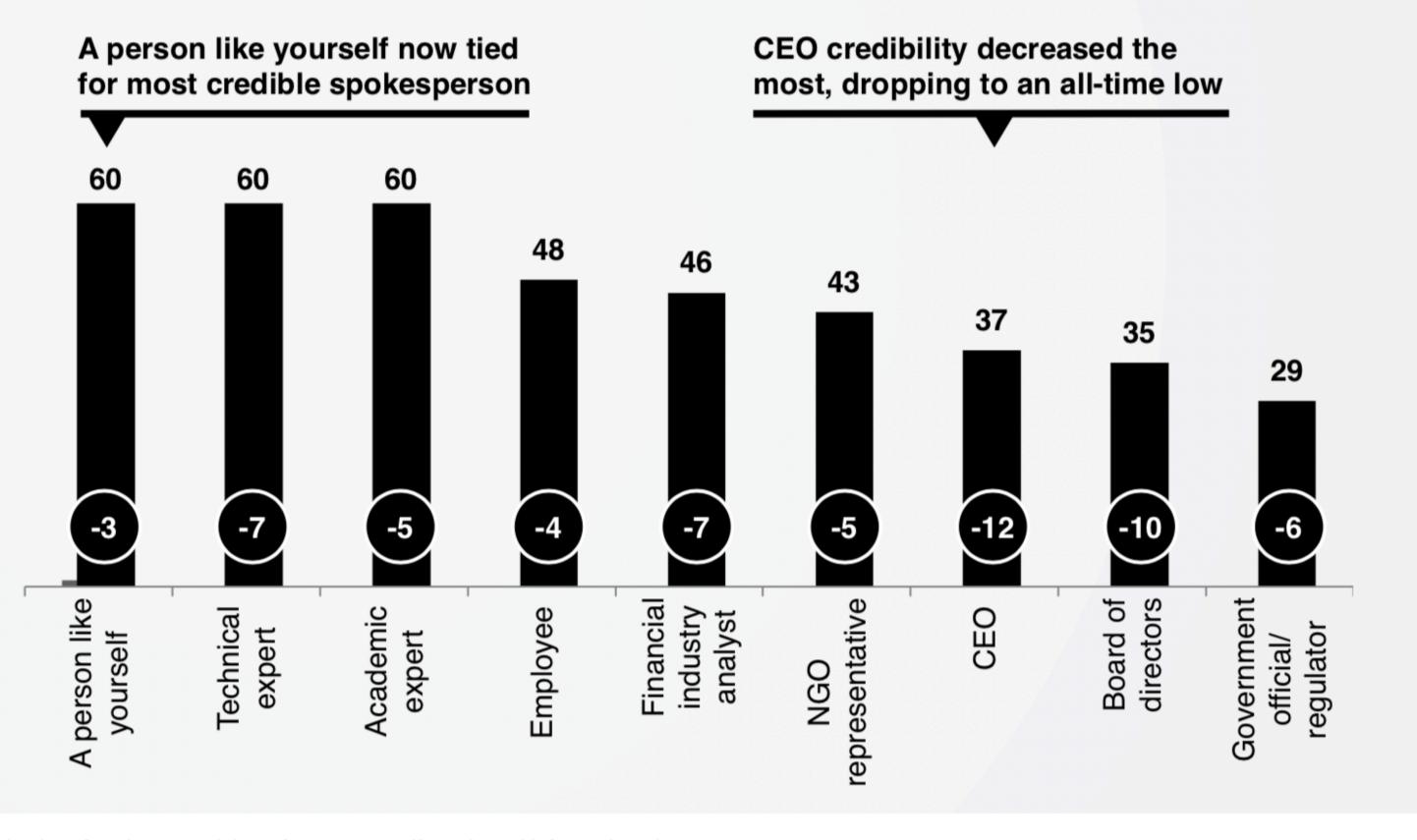
Trust doesn't disappear from society, it flows in a different direction.

Peers Now as Credible as Experts

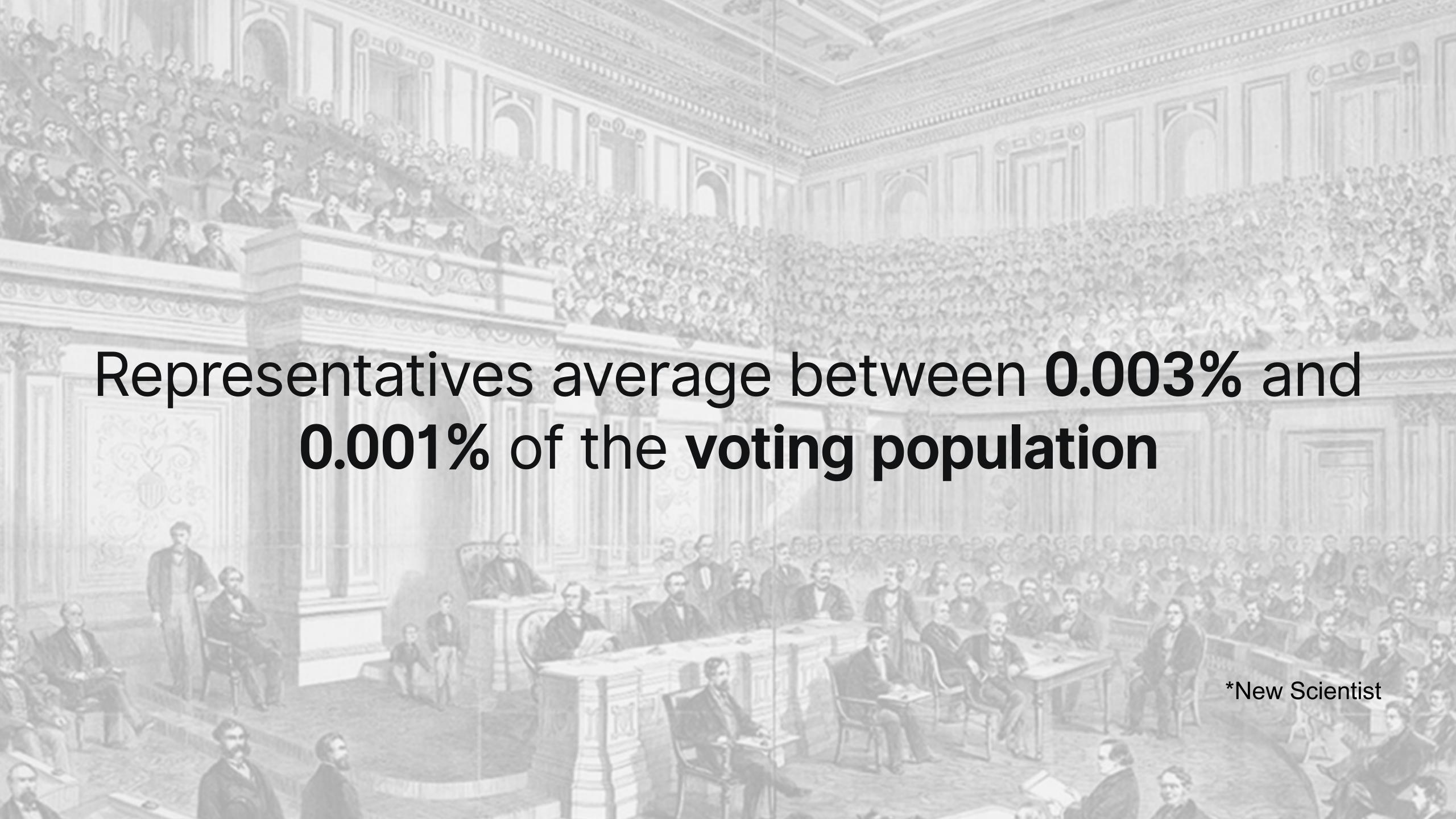
Percent who rate each spokesperson as extremely/very credible, and change from 2016 to 2017







Source: 2017 Edelman. Trust Barometer Q130-747 Below is a list of people. In general, when forming an opinion of a company, if you heard information about a company from each person, how credible would the information be—extremely credible, very credible, somewhat credible, or not credible at all? (Top 2 Box, Very/Extremely Credible) General Population, 28-country global total, question asked of half the sample.



Politics is solving today's problems with yesterday's tools.

Governments are catching up:

Governments in **18 out of 65** countries have passed new laws or directives to increase state surveillance since June 2017

The collapse of trust in formerly trusted institutions is a cultural shift that **cannot be overstated.**

Where to we go from here?

We need to design ways to manage this lack of trust in previously trusted intermediaries.

Collapse in trust lowers the cost of innovation and the adoption alternatives: potential behavior shift

Latin America Style

Learn how to trust ourselves

+

Develop **censorship resistant** protocols and services



A Liquid Democracy proposal for representation

Blockchain Technology for counting the votes.

A Global jurisdiction for citizenship

Giving voice to non-territorial constituencies



Argentina



Mexico



Nigeria



Brazil



Chile



Kenya



South Africa



India



Venezuela



A new generation of digital political parties.

Never before had it been possible to transfer value between distant peoples without relying on a trusted intermediary, such as a bank or government.

Bitcoin began the separation of Money & State.



Blockchain and cryptocurrency systems prioritize seizure-resistance, security, and immutability.



A roll of toilet paper pictured next to 2.6 million bolivars, its price and the equivalent of \$0.40 as of August 16, in Caracas, Venezuela. REUTERS/Carlos Garcia Rawlins

Bitex





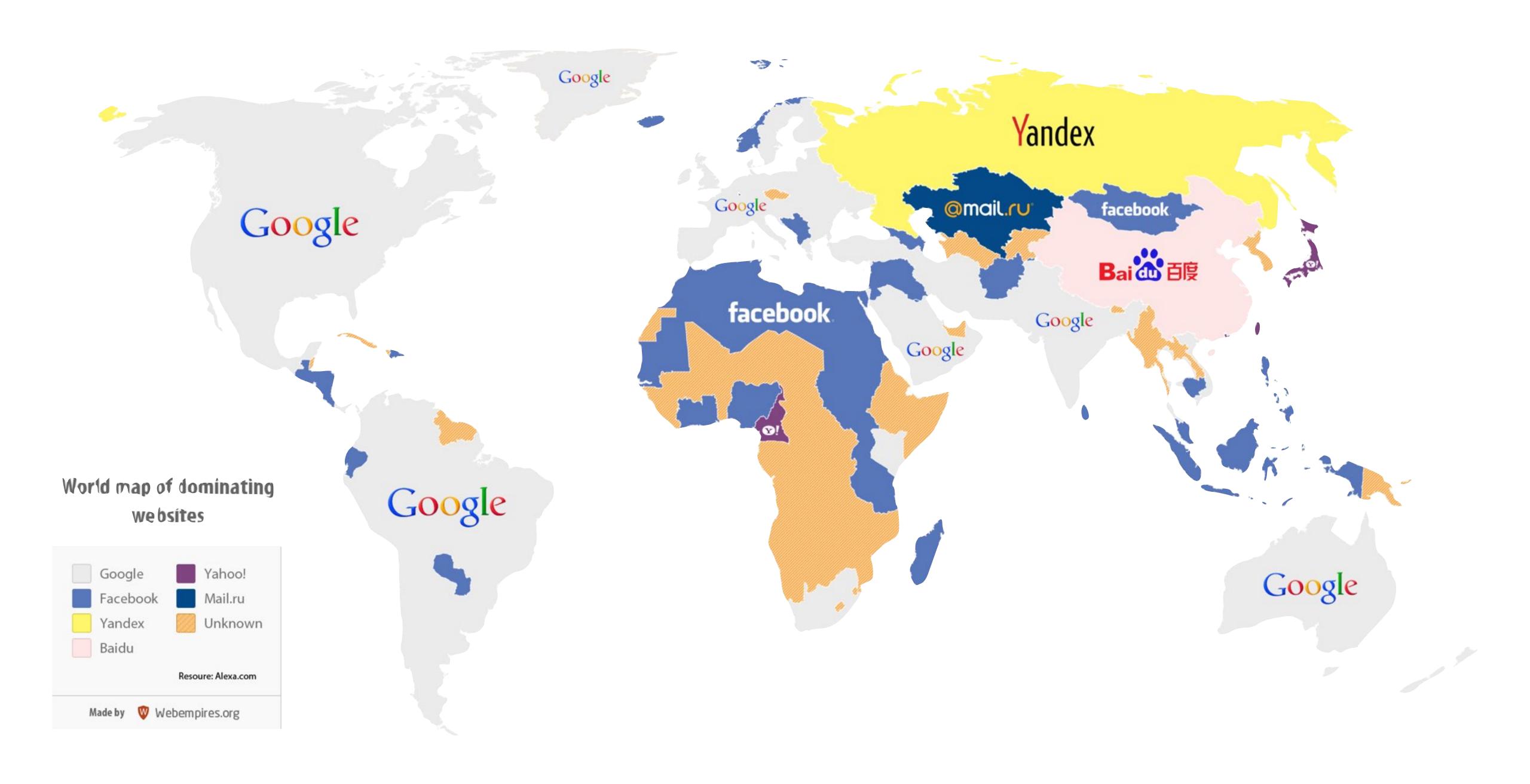




If Bitcoin proves that a **non-sovereign**, peer-to-peer, **global store of value** is possible, the geopolitical consequences for nation-states will be profound.

Nation-States are losing the monopoly on giving us an **identity**.





In this **battle** between the land and the cloud, there's space for alternatives to emerge and do things **that couldn't be done until now**.

15 percent of the world population, or **1.1 billion people**, still lack an official ID.



Self-sovereign identity (SSI)

Non intermediated services like Proof of Existence

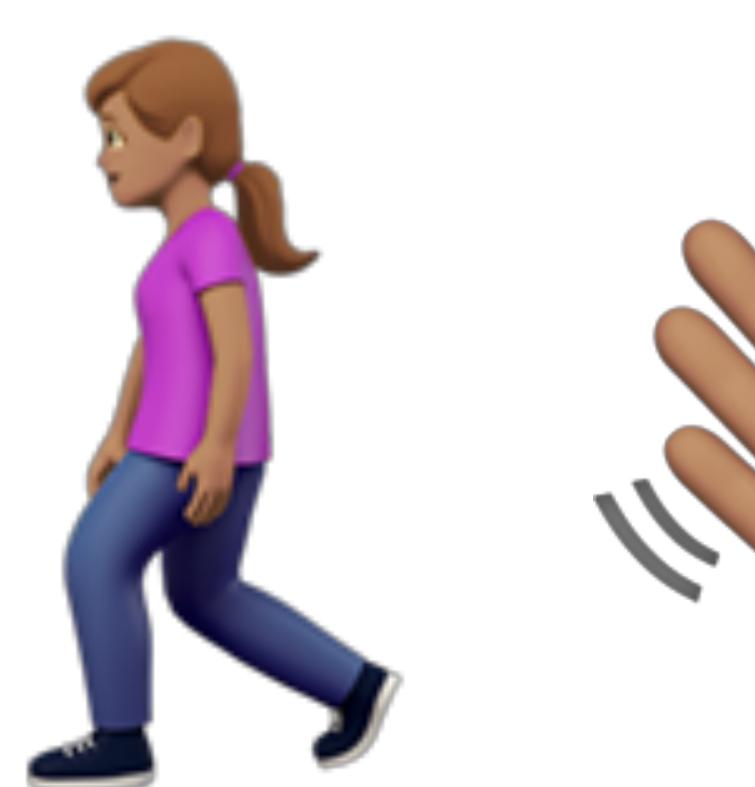
Identity solutions in failed States

Distributed Credit Score

Territory, what territory?



Do we have, for the first time in history, a technology that enables us to organize mass collaboration at scale without a central authority?





No voice? Then exit.

Trends that will impact the role of cities in the coming decades:

Shift in the organization of violence

+

Distributed Generation of Energy

Charter Cities, Startup Societies, Startup societies, SEZs, eco villages, micro states, intentional communities, seasteads and smart cities.

Experiments in Autonomous Governance

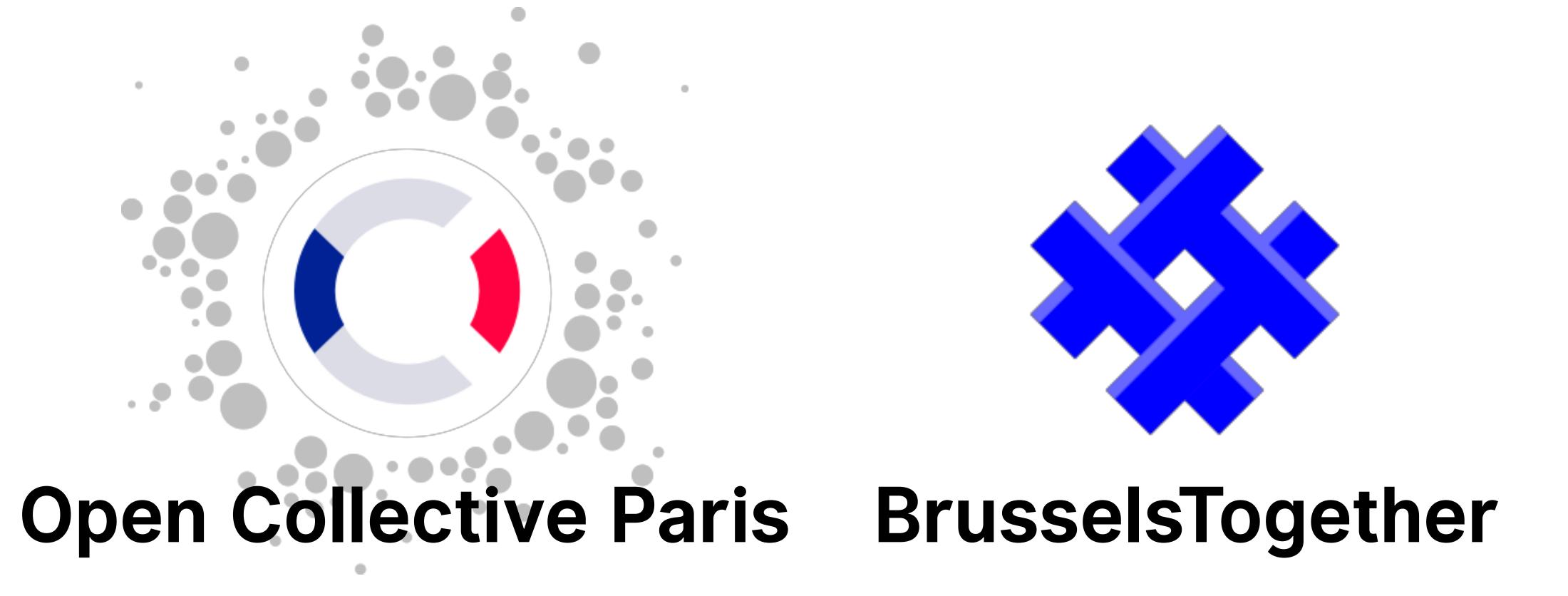


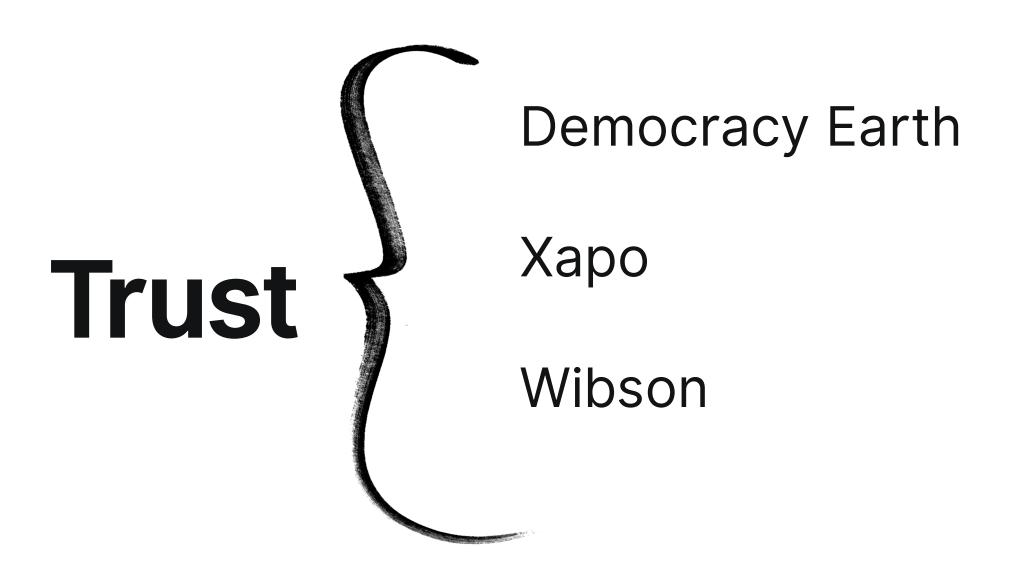


Try a city, country, continent or tag like warm

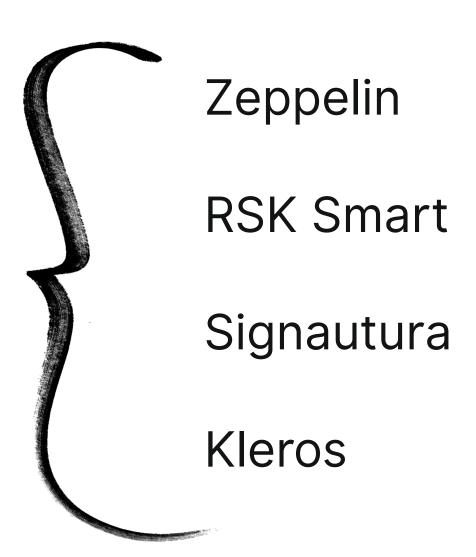
Find your place to 💚 live, 🗎 work, and 🌉 play

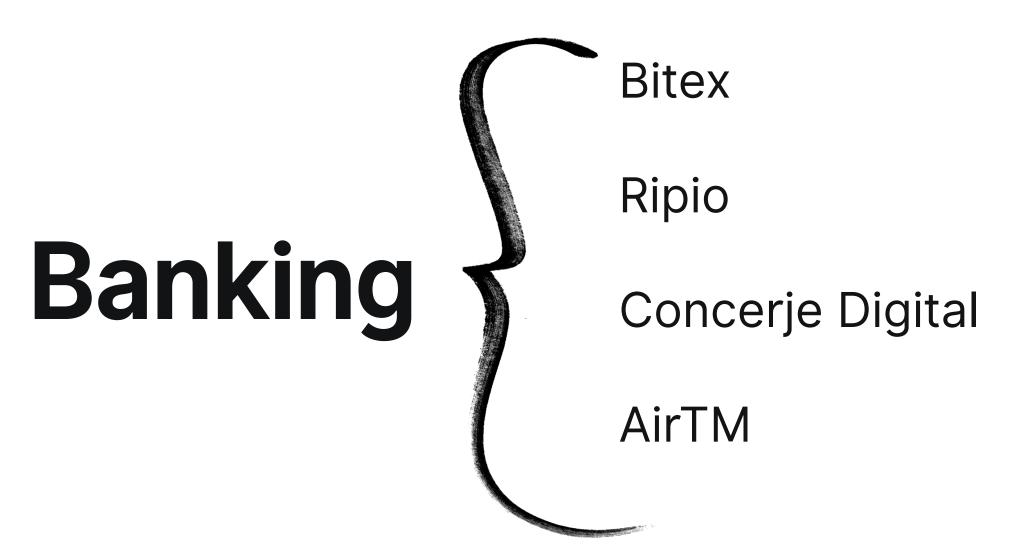
Nomad List is a crowdsourced database of cities in the world analyzing 255,495+ data points every second to help you choose where to go next — and when you arrive, it connects you with 6,368+ 📦 nomads there.



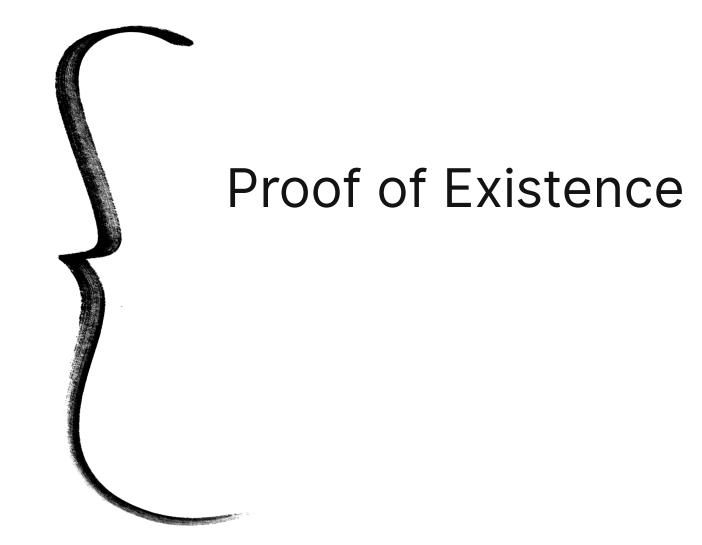


Smart Contracts

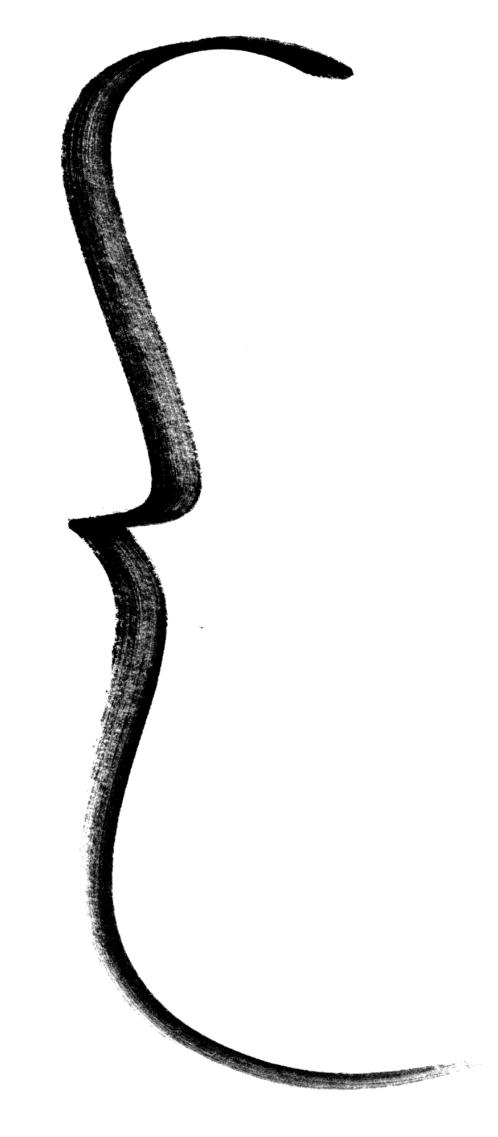




Identity



Opportunities



Privacy

Secure Self-Sovereign Digital ID

Usability / Advocacy / Onboarding

Remittances

Merchant solutions

P2P Credit Score

Vote Tracking & Participatory Democracies

Resilient Cities for the Digital Nomad

"You never change things by fighting the existing reality. To change something, **build a new model** that makes the existing model obsolete."

Buckminster Fuller