What category does your vision fit in?	What is the title of your vision?
Opening Data	Filling Female Data Gaps
Opening Data	Standard format like letter writing
Use of Data	Research Data Connectome
Opening Data	Data is (in) the air
Use of Data	Open Data As A Service -ODaaS
Protection of data	Serving, not Spying
Opening Data	Create and maintain an open API on https://api.opendata.ch to enable automatic retrieval of data for future data-driven local/regional/national applications and apps.
Opening Data	Large Citizen Generated Open Data Sets
Opening Data	Real insights in real time
Use of Data	Better use of data in Switzerland

Use of Data	swissdata - machine and human readable public data for Switzerland
Opening Data	Open key life-changing data!
Quality of Data	The Electronic Business Card (eBC)
Use of Data	Solid basis for committed debate and innovation
Opening Data	open decentralized data storage
Opening Data	Shared ecosystem of energy data in Switzerland
Use of Data	c19reg.org - the open data exemplary epidemic registry for doctors and patients
Opening Data	Urban open data for a better living environment
Opening Data	Open up your data and your mind

Please give a short, one sentence, description of your vision.

A world where data is available without gender bias and gaps.
There is not "just" open data but a standard way of presenting key information alongside it as when citing a journal article or formatting a letter. Datasets are not just open but when you access it, you understand fast when, where and how the data was collected and where it has been used before.
The vision of the Research Data Connectome is to connect and organize (meta)data for research sustainably across disciplines to make it widely accessible, interoperable and valuable.
Data is a medium which, like air, is around us and runs through us, with which we learn to live in symbiosis with the learning machines and intelligent networks that pervade the planet, and help us to maintain a peaceful and ecological balance.
The ODaaS model provides numerous benefits over traditional on-site data storage and access or models which require downloading to work with data locally, including:Minimization of data silos,reduced management and delivery costs, easier to manage, secure, and maintain and support for scientific research and innovation.

In ten years from now, I don't feel observed and manipulated through the Data (habits, usage, opinions, movement, pricing sensitivity, health tracking etc) being collected (softwares, infrastructures, cards of all sorts, administration..) about me but i can rely on being served by data for better services (health, science, optimization of the economy and infrastructure), better policies and a better environment.

Maintain API stability, add data features and update the provided data-content if new data is available

Research institutes routinely use large open data sets, where individuals have securely donated their anonymous high quality personal data of different kinds (e.g. contact tracing data, spatial data, shopping data, media consumption, etc.)
In the future, we will not only see open data from last year, but data about from the last minutes, or even seconds.
Public and private sector data is open, shared, and used for public and private good within a trustworthy data ecosystem ("Swiss / European Data Space").

Often, official statistics are public but hard to process. They are published as inconsistent spreadsheets that change their shape with almost every new release and thus hamper professional, automated processing. Other examples of publicly available but hard to process data are .pdf publication: Often data are stuck in .pdf tables or graphs and have to extracted from there. Publications are made to look at, not to work with. My vision is to change this in fast paced fashion and make data available for humans and machines alike.

Data which can change peoples lifes (Health, Nutrition, medicin etc.) should be gathered by organizations or the state and be available in structured, easy-to-consume manner.

I dream of a "business card" I can share via Smartphone or PC which updates itselfe automatically.

Data create a critically discussable basis for political analysis and joint shaping of our future just as they enable innovations in everyday life - free access and responsible use are indispensable for an enlightened information society.

Data is a new form of currency: It is too powerful to be controlled by centralized private entities - let's build a decentralized system to store, share and use data.

Data about energy production and consumption is shared openly by Swiss utility companies, promoting open innovation and helping to reach the "Agenda 2030" climate goals.

We were all caught off guard by Covid-19. In particular, we lacked and still lack knowledge about the virus and its treatment. Which factors favour a positive course of the disease? Which treatments are effective in which constellation? While studies are "paintings", registers are "drawings" - rough, only indicative, but flexible. In order to reduce the so called blind flight in the next epidemic, an open data epidemic registry should be established.We (Adjumed Services, Zurich www.adjumed.com) have developed such a register, which can be filled by physicians (www.covid19register.ch) as well as by patients (www.c19reg.org), as an exemplary prototype.

We envision open, accessible and standardized spatial data on local energy, mobility and land use for every municipality to enable a holistic data-driven planning approach which is pivotal for a sustainable and liveable future in our built environment.

Opening data and open mind goes hand in hand, as well as working to together in order to achive this goal