# "Health-Citizen Science dilemmas under the GDPR" Preliminary program

Brocher Foundation Symposium – Geneva (CH) 12-13 October 2021





RESEARCH UNIT ON EVERYDAY BIOETHICS AND ETHICS OF SCIENCE

#### October 11

Get-to-know dinner at the Brocher Foundation

## From 18:30 to 20:30 at Villa Brocher

#### October 12 – DAY ONE

Morning session (9:00-12:15):

(9-9:30) Setting the scene: the active sharing of health data within the framework of Citizen Science projects and in the broader context of Open Science [Anna Berti Suman]

- → The symposium idea and background
- → The EDPL study of 2018, 3 years after

(9:30-10) Roundtable on 'sensing' the expectations for the symposium among the participants

#### (10-11) Health Citizen Science and the General Data Protection Regulation

- → Citizen science in the medical setting [Robin Pierce]
- → Health policy encounters citizen science [Torben Sigsgaard and Carsten Lyng Obel]
- → Public health interactions with citizen science [Sabine Wildevuur]

Coffee break

## (11:15-12) Ethical dimensions of (health) research with citizen scientists

- → A needed focus on diversity in assessing citizen science [Dana Mahr]
- → New technologies, ethics and data protection: between law in the books and law in action [Carlo Botrugno]

#### (12-12:15) Reactions from the participants

Live drawings explained by artist [Alice Toietta]

--Lunch break and reflexive walk across the domain of the Brocher Foundation-

#### - Afternoon session (13:30-17:00)

#### (13:30-14:30) Tensions and dilemmas between data protection and open science

- → From the 2018 study to present experiences from the SensJus project [Anna Berti Suman]
- → The pilot idea of open access, visual consent forms [Bela Pinheiro]

## (14:30-15:30) The role of law and regulations in harmonizing openness and data protection

- → Resisting a neoliberalism trend, the perspective of consumer law [Motahareh Bollon]
- → The JRC study, data management in citizen science [reflections from Scassa and Tsinaraki]
- → The Holland Health Data Cooperative take on the GDPR [Gaston Remmers]

#### Coffee break

#### (15:45-16:45) Health citizen science from the lens of sociology

- → When health citizen science meets environmental crises [Bruna De Marchi]
- → From self-tracking to self-expertise [Nils Heyen]
- ➔ COVID-19 vaccination governance: valuing knowledge production and expertise in contemporary democracies [Katharina Paul]

#### (16:45-17:00) Reactions from the participants

Live drawings explained by artist [Alice Toietta]

Dinner from 18:30 to 20:30 at Villa Brocher

21:00: Presentation of the book 'Legal, social and ethical perspectives on health & technology' edited by Motahareh Bollon and Anna Berti Suman

# October 13 – DAY TWO

Morning session (8:30-12:00):

(8:30-10:15) Focusing on (environmental) health citizen science cases, benefits, implications & challenges:

- → The experience of Pulsaqua in supporting Open Science [Sandra de Vries]
- → Data management in the NOSE project, ARPA Sicilia [Anna Abita]
- → Experiences from the CitiesHealth project [Annibale Biggeri e Bruna De Marchi]

## Coffee break

#### (10:30-12:00) Follows on ongoing projects and pilots:

- → Ethical dimensions of participatory epidemiology [Antonella Ficorilli]
- → The TOPFIT Citizen Lab in Twente [Karin Van Leersum]
- → The CSI COP project on GDPR and apps [Huma Shah]
- → The Patient Science project [Nils Heyen]

--Lunch break and reflexive walk across the domain of the Brocher Foundation-

- Afternoon session (13:00-15:00)

(13-13:30) Tensions between GDPR concerns and access to information held by authorities in matters concerning public and environmental health [Veronica Dini; Anna Berti Suman]

(13:30-14:00) A network for health citizen science: the ECSA Working Group experience, the survey [Gaston Remmers; Sabine Wildevuur]

Coffee break

(14:15-15:00) Reflections towards a future research agenda and advice for practitioners

Final compilation of live drawings explained by artist [Alice Toietta]

Departures

NB: green  $\rightarrow$  in person; yellow  $\rightarrow$  virtual participant