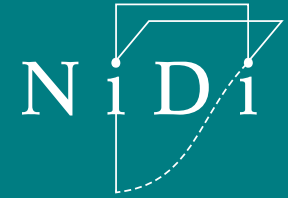




*Generations &
Gender Programme*



A global research infrastructure on population and family dynamics

Online event, Lausanne
December 2021



*Generations &
Gender Programme*

Research
infrastructure

GGG: Generations and Gender Survey

Our main
data product



Our new round
of data
collection

Contents

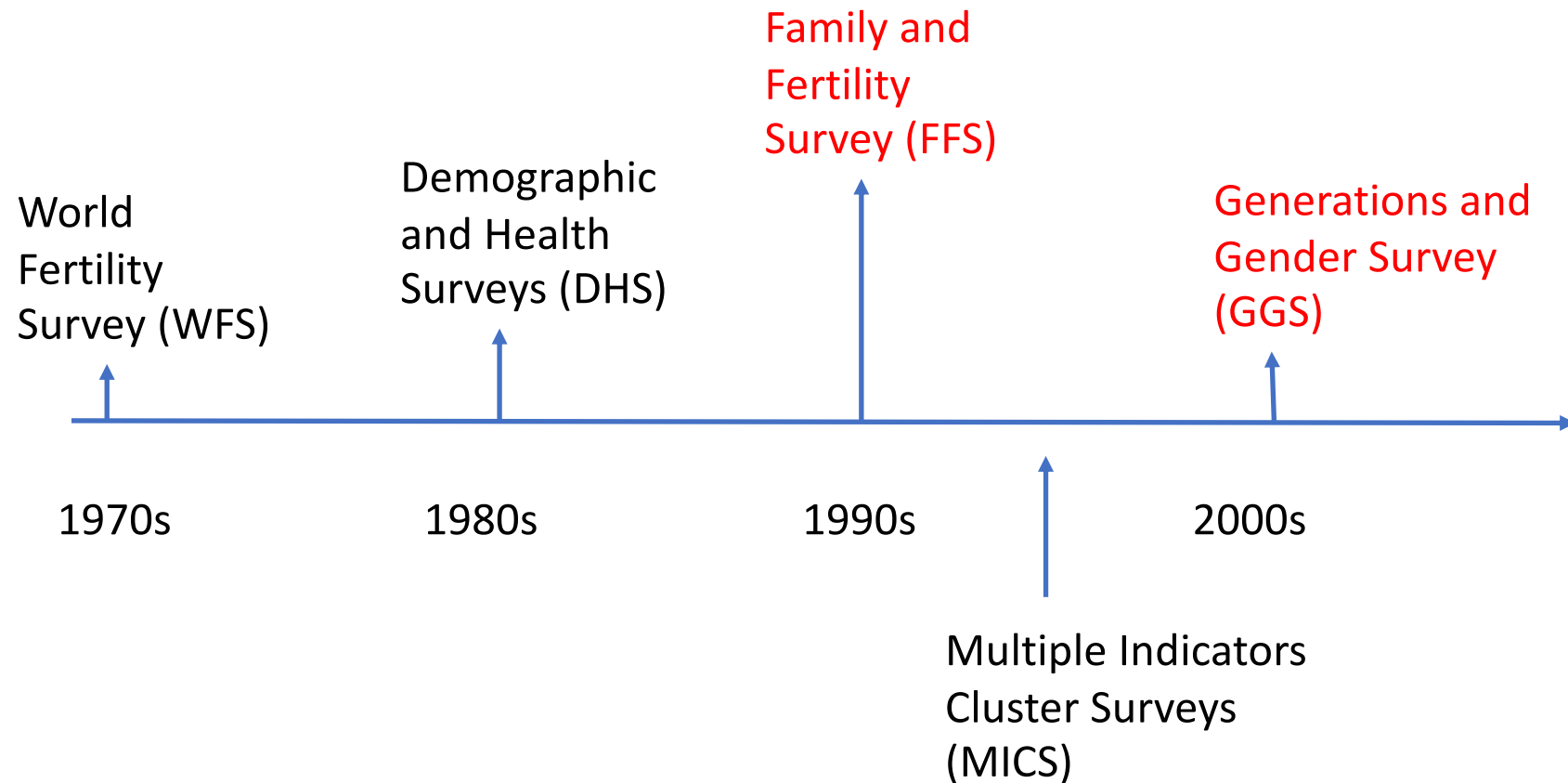
1. Looking back: GGS-I
2. Present: GGS-II
3. How are we organized?
And where are we heading?

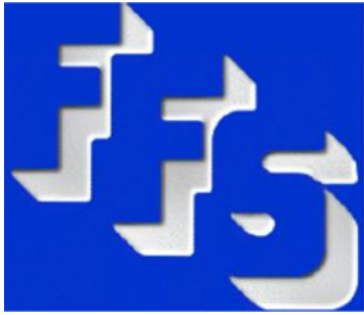


1. Looking back



Large international demographic surveys





Innovations



- Fertility and partnership histories (retrospective) – incl. cohabitation
- Childbearing years (18-49) – women and men
- Large sample (5,000 - 10,000 per country)

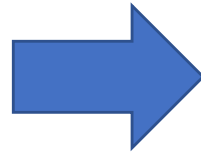




Innovations

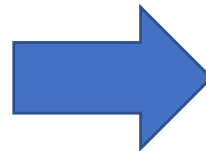


- Fertility and partnership histories (retrospective) – incl. cohabitation



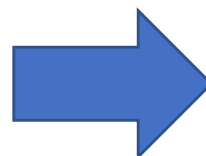
Retrospective and prospective (panel)

- Childbearing years (18-49) – women and men



Age 18 – 79 (gender and generations)

- Large sample (5,000 - 10,000 per country)



Large sample (10,000)



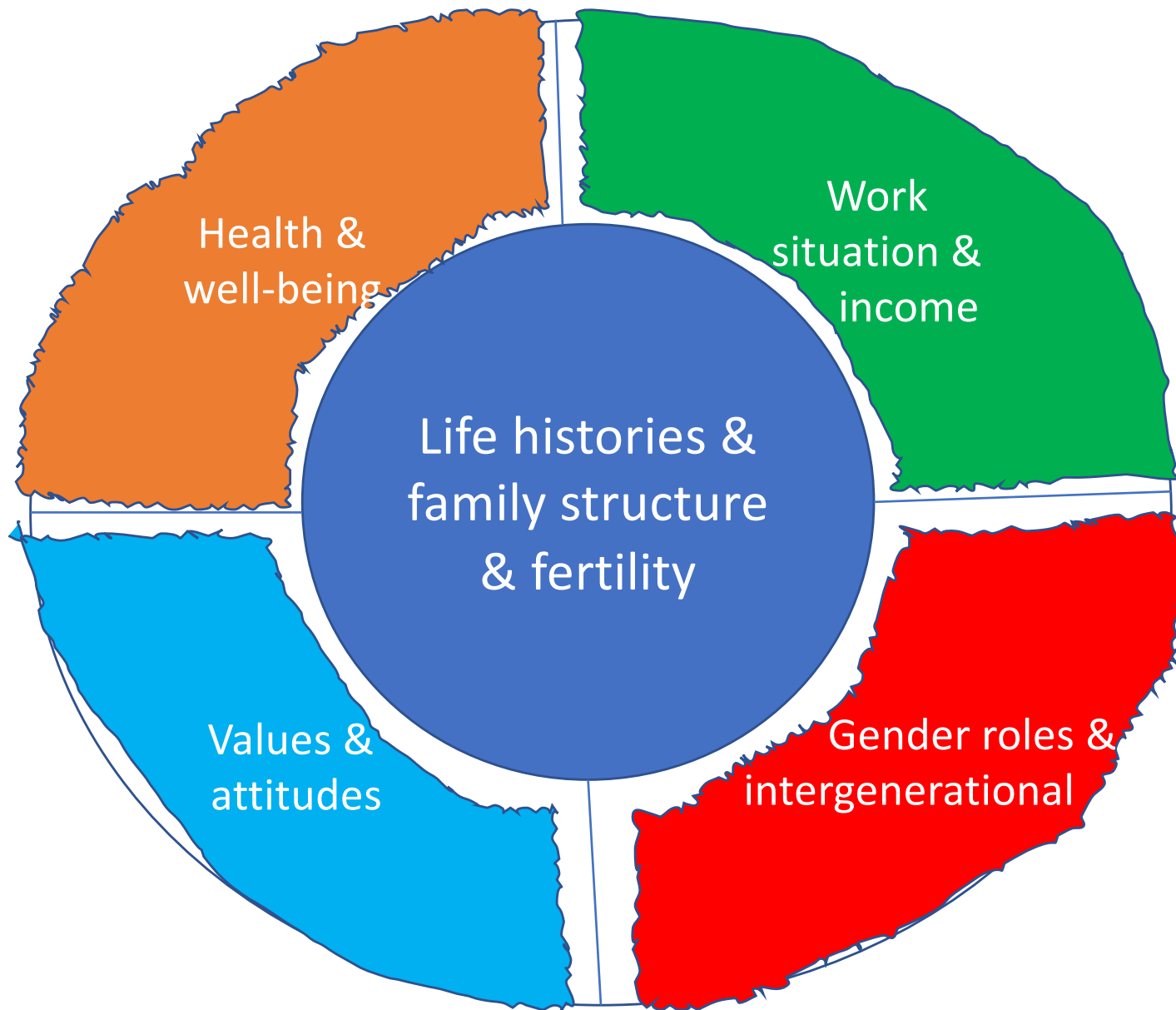
In a nutshell



- Cross-nationally comparable data
- Life-course trajectories
- Family dynamics

- Longitudinal
- Age 18 to 79 (or 18 to 59)
- Open access

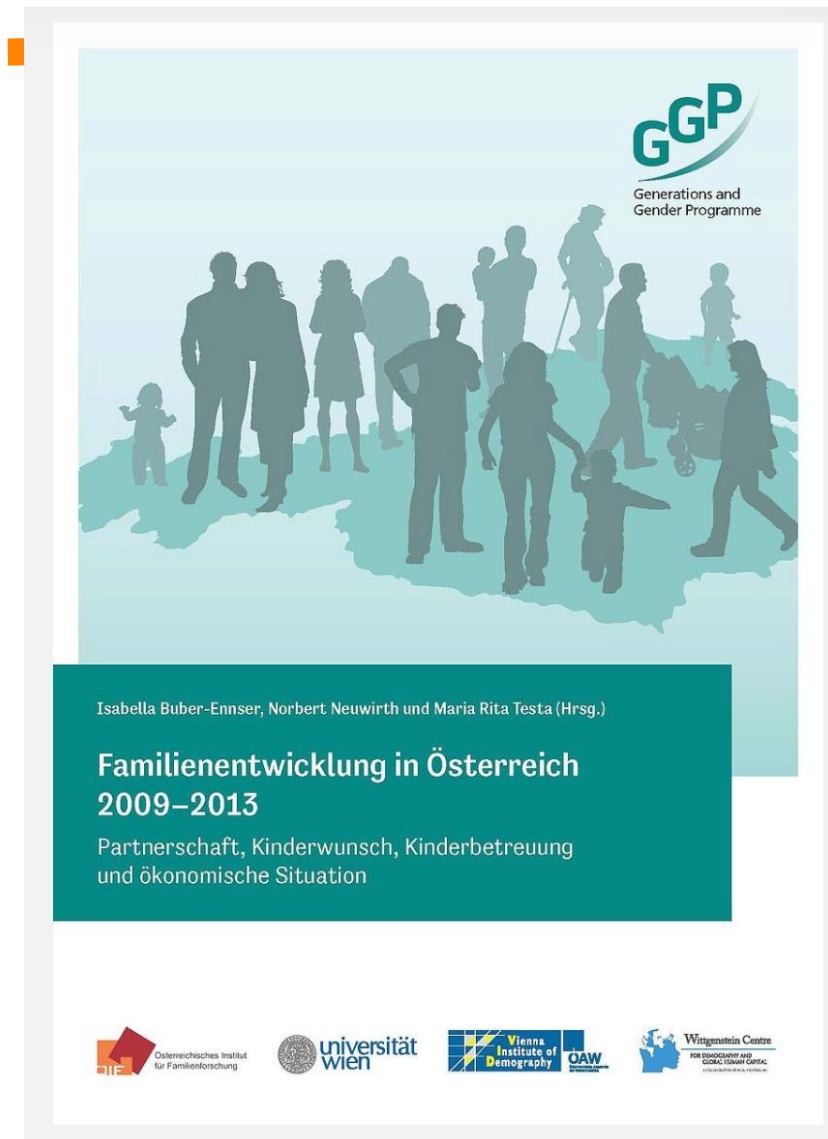
- Data from 30+ countries
- 4000+ users
- Head office (Central Hub) at NIDI
- 10 Consortium Board members
- <http://www.ggp-i.org/>



Round 1 of GGS (2003-12)

- Wave 1: 19 countries
- Wave 2: 12 countries
- Wave 3: 5 countries

- Large impact
- Users, publications, policy debates



Round 1 of GGS (2003-12)

- Wave 1: 19 countries
- Wave 2: 12 countries
- Wave 3: 5 countries
- Large impact
- Users, publication, policy debates
- Not perfect cross-national comparability
- Large post-harmonisation
- Long delays in releasing the data
- PAPI (pen and paper)



2. The new round of data collection



A new round: WHY?



- “old data” (2003...)
- New generations of young adults
- External events (economic recession 2007-09) (pandemic)
- New policies, more gender equality?
- More societal inequalities, more diverse societies



A new round: WHY?

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[BOOKS](#) [PODCAST](#) [NEWS](#) [RELOCATION](#) [RESOURCES](#) [LIVING IN NORWAY](#)

Norway Birth Rate Hits New Low in 2020

Last Updated: April 28, 2021 by [David Nikel](#)

[Home](#) » [News from Norway](#) » Norway Birth Rate Hits New Low in 2020

Norwegian women gave birth to fewer children than ever before in 2020.
There's a similar pattern in other Nordic countries.

The features of GGS-II



Revised instrument

- ✓ Comparability with GGS-I but innovations
- ✓ Shorter core + country-specific



The features of GGS-II



Revised instrument

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Centralized operation with close cooperation with Central Hub

- ✓ Greater compliance
- ✓ Faster release



The features of GGS-II



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Mixed mode of data collection

- ✓ CAWI (web) as new standards

The features of GGS-II



Revised instrument

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Centralized operation with close cooperation with Central Hub

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Mixed mode of data collection

- ✓ CAWI (web) as new standards



FAIR principles

- ✓ CESSDA
- ✓ Colectica (DDI)

Our data

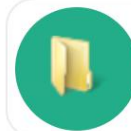
Welcome

Welcome to the Generations and Gender Programme (GGP) Colectica Portal Beta Version.

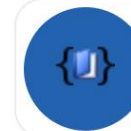
Through this portal, **you can search and browse Generations and Gender Survey (GGS) data and the corresponding documentation.**

The Portal uses [Data Documentation Initiative metadata standards](#) and is powered by [Colectica software](#). Click [here](#) or on the Help tab on the right top of this page to get the main functionalities of the interface.

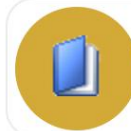
Click [here](#) to download the GGS microdata files.



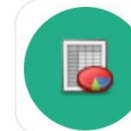
2 Projects



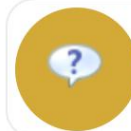
5 Series



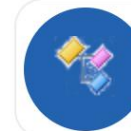
25 Studies



39 Data Files



45,514 Questions



57,003 Variables

Our current round of data collection

Western Europe

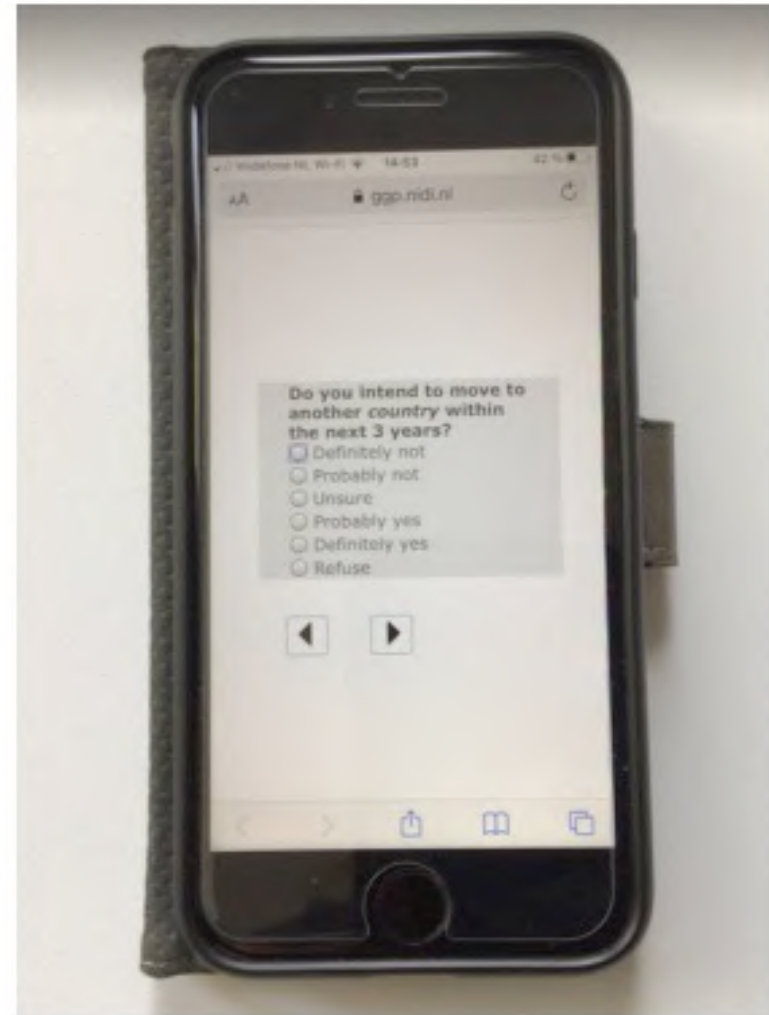
- Austria, Denmark, Finland, France, Germany, Netherlands, Norway, Sweden, UK (+Belgium, Iceland, Ireland)

Eastern Europe

- Belarus, Croatia, Estonia, Hungary, Kazakhstan, Latvia*, Moldova (+Lithuania, Poland)

Non-European

- Hong Kong*, Taiwan, Uruguay



3. How are we organized? And where are we heading?



Where are we heading? (main priorities)

1. Science
2. “Business” (ERIC)



Main priorities: Science

- Quality data
- & coverage
- User involvement
- Impact



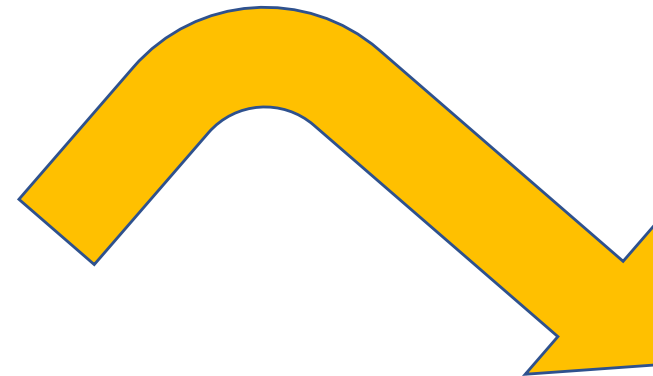
Main priorities: Business

2021 ESFRI Roadmap



Main priorities: Business

2021 ESFRI Roadmap



European Research Infrastructure Consortium (ERIC)

Next steps

1. Strengthen our scientific excellence and impact
2. Deploy strategies to secure stakeholder commitment for our ERIC
3. Get all the ERIC documents ready to be signed



Next steps

Towards an
active
participation of
Switzerland in
the GGP!



Thank you

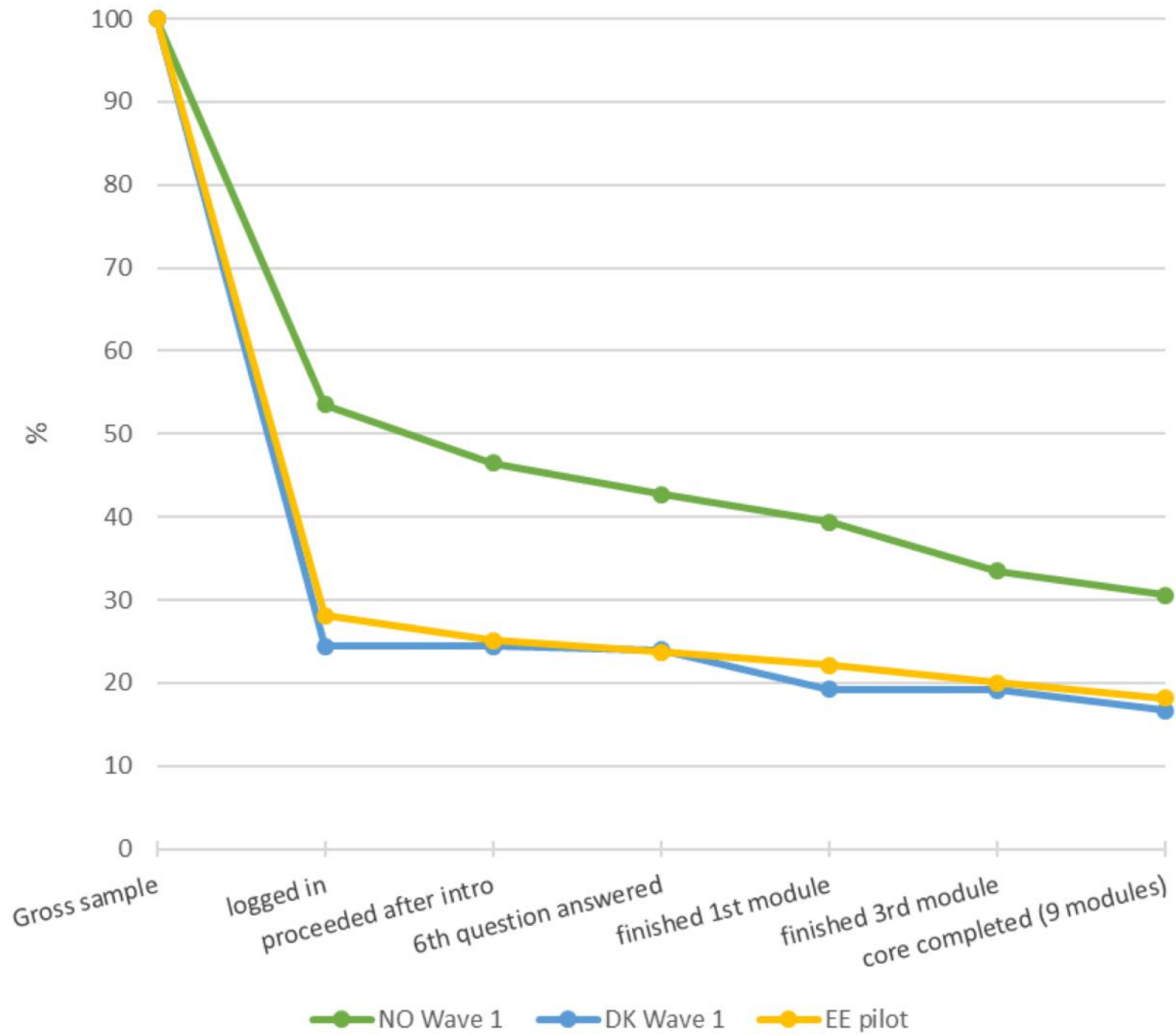


 @GGPdata

 @GGP_i

 ggp@nidi.nl

Response in GGS Norway, Denmark and Estonia



How to participate in the GGP?



Raise money to run a
GGS

How to participate in the GGP?

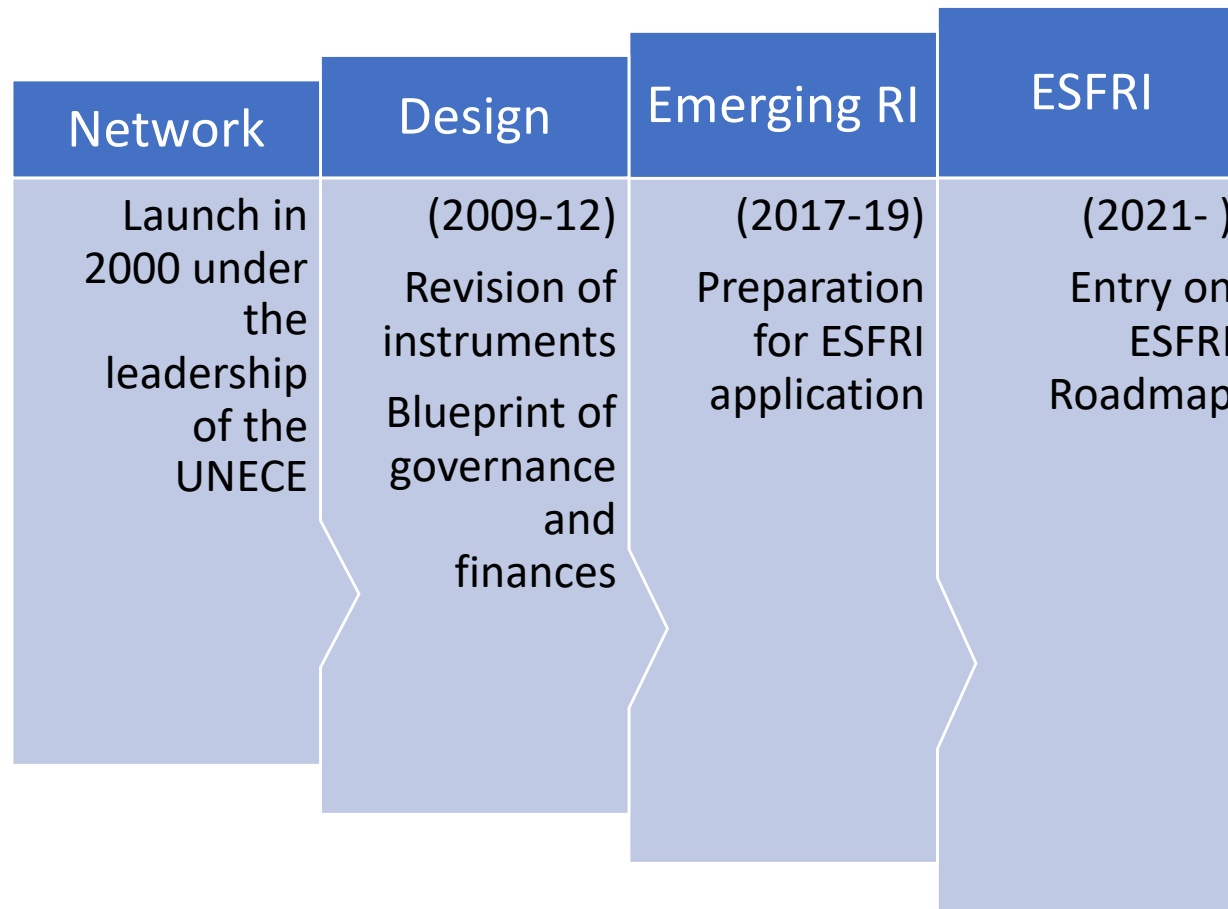
Raise money to run a
GGS

1. Form a consortium
2. Work closely with the Central Hub (Technical Guidelines)
3. Sign Service Agreement and Data Agreement
4. Run the GGS together with the Central Hub

How to participate in the GGP?

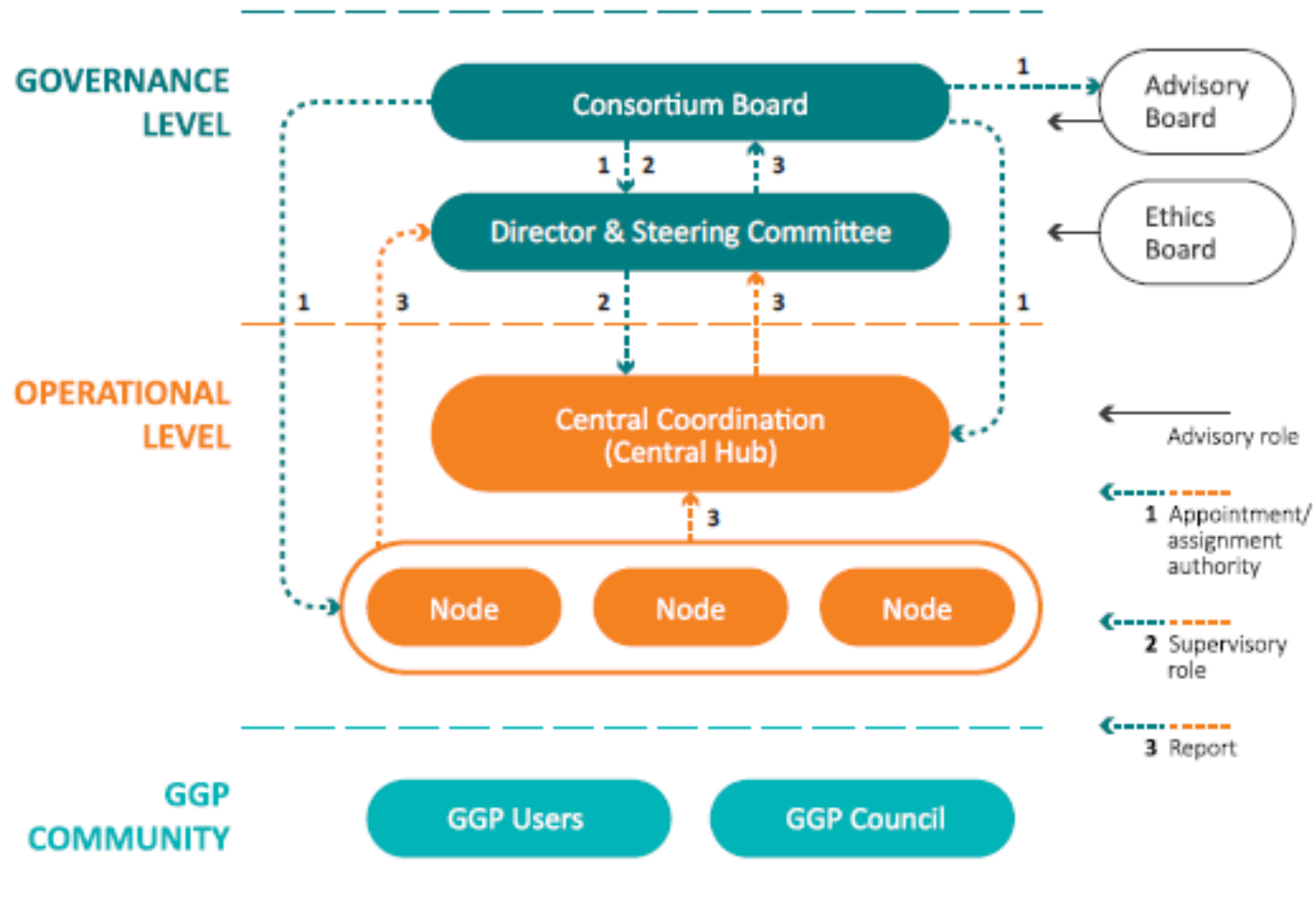


From a network to a research infrastructure



Governance structure

The GGP Organisational Chart



Consortium Board

- 11 countries represented on the Board

+ 2 as Observers (UK, Norway) + UNECE

