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NordForsk

Nordic research and innovation data collaboration

Nordic She Figures

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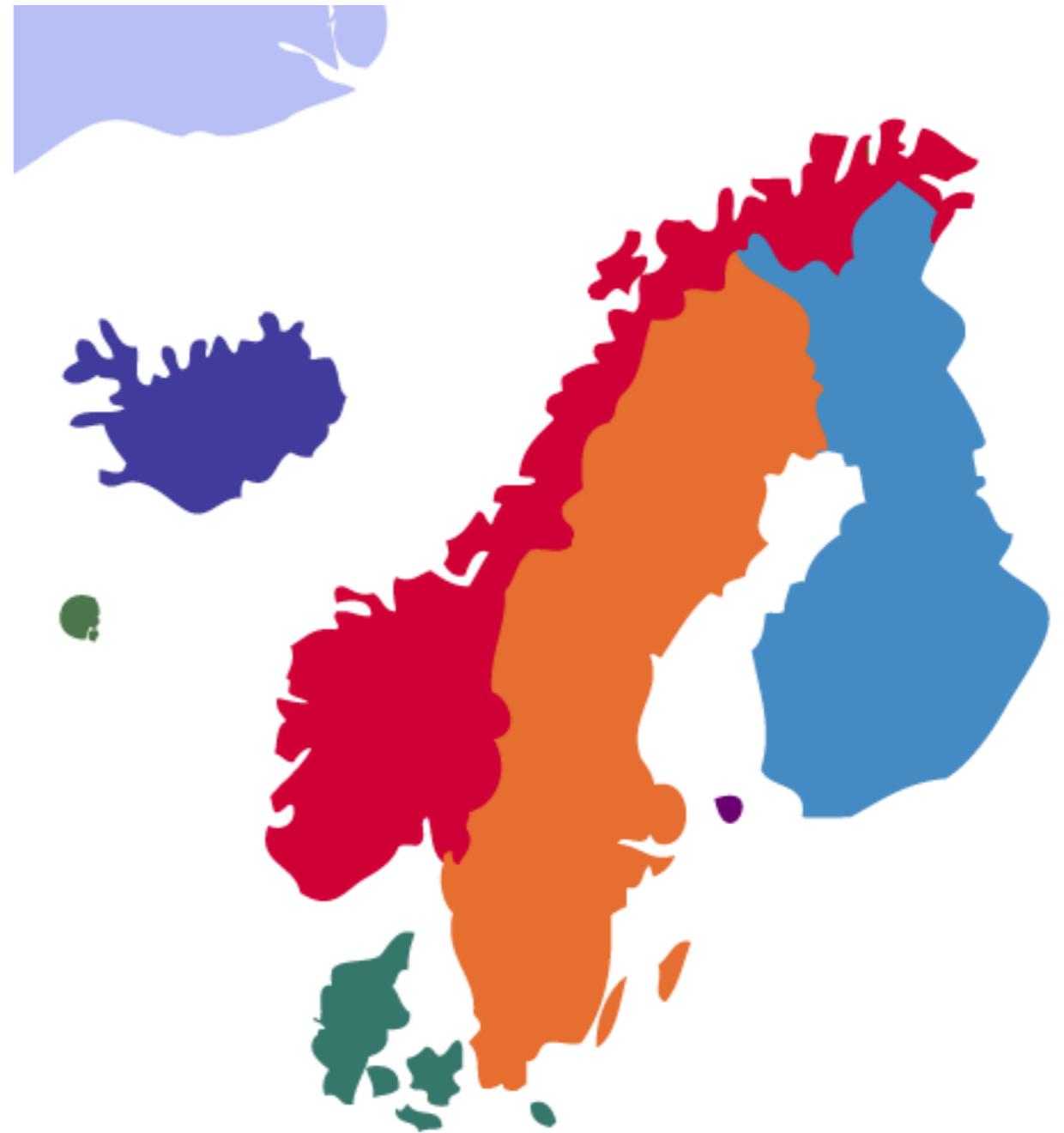
The Nordic region

Five countries

Denmark, Finland, Iceland,
Norway and Sweden

Three autonomous areas

Åland, Faroe Islands and
Greenland



NordForsk established by the Nordic Council of Ministers



Political mandate from Nordic Council of Ministers to NordForsk to facilitate cross-border research collaboration

NordForsk's role

To facilitate cross-border research and research infrastructure collaboration between the Nordic countries, when it adds value to nationally conducted work

NordForsk activities' funding

One third from Nordic Council of Ministers, two thirds mainly from the national Nordic Research Councils – common pot principle

Gender Balance

All committees, working groups, panels appointed by NordForsk include at least 40% of minority gender. This is the case in practice.

Gender perspective

Research funded through NordForsk should include a gender perspective

Ongoing monitoring

- The performance of both genders in NordForsk's competitive calls
- The gender perspective in funded activities

Solving the Nordic Paradox: Gender Gaps in Research and Innovation



On 5 March 2015, the NordForsk Board decided to establish the **Nordic Gender programme**. The programme has three pillars:

1. Fund cross-border and cross-sectoral **research** that will create new innovative solutions to the problem of missing women in top-end positions.
2. Initiate of cross-border collaboration for a new Nordic infrastructure for an openly accessible gendered research and innovation data base – **The Nordic She Figures**.
3. **Facilitate for impact** by providing policy-makers and users with new evidence-informed and action-oriented knowledge.



Galdhøpiggen
2469



Kebnekaise
2102



Hvannadalshnjúkur
2110



Gunnbjørn Fjeld
3700



Halti
1328

Nordic She Figures



The envisioned final product:

- support **open access** to research data and open science in general
- provide an easily **accessible overview** on gendered research and innovation data
- allow **for a solid knowledge** base for Nordic research and innovation policy- and decision-making.

Nordic research and innovation data collaboration

All-encompassing, simple and accurate

1. All aspects of the Nordic research and innovation area (NORIA)
 - Higher education
 - Research funding
 - Research-driven innovation
2. A few central indicators
3. Quality of the data is ensured through harmonization and, in cases where harmonization is not possible, making the differences visible and transparent.

Gender in Physics Day with CERN and ESO

27 January 2017 at CERN

- Statistics on gender in Physics in the Nordic countries
- Good practices
- Network and awareness raising



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Thank you for your attention!

<http://www.nordforsk.org/>