

# Nordic Society of Human Genetics and Precision Medicine 2019 Symposium, Gothenburg, Sweden

14 June 2019



Satellite meeting to the European Society of Human Genetics' Annual Conference

Svenska Mässan Conference Center, Gothenburg, Sweden, 14 June 2019

**REGISTRATION REQUIRED. FOR INFORMATION AND TO RESERVE YOUR SEAT, VISIT <http://nshg-pm.org>**

The latest discovery genetics data from the Nordic countries, presented by the next wave of researchers! We invite you to attend a free full-day symposium sponsored by the Nordic Society of Human Genetics and Precision Medicine. Following a stage-setting talk by NSHG-PM President **Kári Stefánsson**, each of the Nordic countries will present the latest research from their laboratories in a series of short talks. We will wrap up the day with a discussion of NSHG-PM's current effort to unite research efforts across the Nordic region in order to increase the power to detect genetic variation that affects human health.

## National Session Leaders

**Søren Brunak**, University of Copenhagen, Denmark

**Lili Milani**, University of Tartu, Estonia

**Mark Daly**, FIMM, Finland

**Kári Stefánsson**, deCODE Genetics, Iceland

**Pål Njølstad**, University of Bergen, Norway

**Paul Franks**, Lund University, Sweden

## Confirmed Speakers

**Guðný Anna Árnadóttir**, deCODE genetics, Iceland. **Karina Banasik**, University of Copenhagen, Denmark. **Christian Benner**, University of Helsinki, Finland. **Øyvind Helgeland**, University of Bergen, Norway. **Bo Jacobsson**, University of Gothenburg, Sweden. **Hákon Jónsson**, deCODE genetics, Iceland. **Kristi Krebs**, University of Tartu, Estonia. **Ragnar Pétur Kristjánsson**, deCODE genetics, Iceland. **Maarja Lepamets**, University of Tartu, Estonia. **Reedik Mägi**, University of Tartu, Estonia. **Nina Mars**, University of Helsinki, Finland. **Morten Mattingsdal**, University of Agder, Norway. **Mette Nygaard**, Aarhus University, Denmark. **Mattias Rantalainen**, Karolinska Institutet, Sweden. **Andrew Schork**, Psychiatric Hospital of Sct. Hans, Roskilde, Denmark. **Ida Sønnderby**, University of Oslo, Norway.

