

3rd International Workshop on Klinefelter Syndrome, Trisomy X and XYY

‘A life-course perspective’

23-25 March, 2022
Leiden, The Netherlands



Keynote speakers

Alberto Ferlin, Italy

Alan Rogol, USA

Claus Gravholt, Denmark

Anne Skakkebak, Denmark

Jörg Gromoll, Germany

Hanna Swaab, The Netherlands

Anders Juul, Denmark

Nicole Tartaglia, USA

Armin Raznahan, USA

Sophie van Rijn, The Netherlands

www.XYworkshop2022.nl

Abstract submission opens: 15 November 2021

Abstract submission closes: 20 December 2021

Registration opens: 15 November 2021



Universiteit
Leiden
The Netherlands



LEIDEN 2022
European City of Science

Welcome!

We would like to invite you to participate in the 3rd International Workshop on Klinefelter Syndrome, Trisomy X, and XYY, that will take place in Leiden, the Netherlands, from March 23-25 in 2022.

Previous International Workshops were organized in Copenhagen (2010) and Munster (2016). The 3rd International Workshop will take place in Leiden in 2022, the year that Leiden will be the European City of Science. In this 3rd International Workshop we would especially like to share new insights from a 'life-course perspective', addressing the impact of an extra X or Y chromosome throughout life. The life-course approach focuses on a healthy start to life and targets the needs of individuals at critical periods throughout their lifetime. It promotes timely investments to improve outcomes and quality of life.

Renowned experts have been invited to speak at the workshop, but the 3-day event will also give young scientists and clinicians an opportunity to present their recent work during oral presentations and poster sessions. The workshop will have a hybrid format, including both in-person and virtual attendees.

We are looking forward to welcoming you to this unique event to be held in Leiden in 2022!

The local organizing committee,

Leiden, The Netherlands:	Hanna Swaab Kimberly Kuiper Evelien Urbanus Nienke Bouw Lia ten Brink (support office) Sophie van Rijn
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Amsterdam, The Netherlands:	Martin den Heijer Sabine Hannema
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Program

The workshop program can be found at www.XYworkshop2022.nl

Registration

Registration opens 15 November 2021 at www.XYworkshop2022.nl

Registration fees:

- In-person attendance € 450 (student fee € 275)
- Virtual attendance € 250 (student fee € 150)

Please note there is a maximum capacity for in-person attendance registrations.

Accreditation for continuing education has been applied for.

For questions about registration contact the support office at XYworkshop2022@FSW.leidenuniv.nl

Abstracts

We warmly welcome abstracts for Poster and Oral Communications!

Abstract submission opens 15 November 2021 at www.XYworkshop2022.nl

- Presentation types: Poster or Oral. The Scientific Program Committee will select a limited number of abstracts for oral presentations.
- All abstracts will be subjected to peer-review by the Scientific Program Committee
- Authors will be notified regarding abstract acceptance (oral/poster) by January 7th 2022
- All poster presentations are accompanied by a prerecorded poster-pitch
- There are no restrictions on the number of abstracts submitted
- All abstracts must be submitted and presented in English
- There is no need to pay the registration fee prior to submission of an abstract

For questions contact the support office at XYworkshop2022@FSW.leidenuniv.nl

Organizers

Program Committee:

Hanna Swaab, Leiden University, The Netherlands

Alberto Ferlin, University of Padua, Italy

Claus Gravholt, Aarhus University, Denmark

Jörg Gromoll, University of Münster, Germany

Anders Juul, University of Copenhagen, Denmark

Alan Rogol, University of Virginia, USA

Nicole Tartaglia, University of Colorado, USA

Local organizing committee:

Leiden, The Netherlands:

Hanna Swaab

Kimberly Kuiper

Evelien Urbanus

Nienke Bouw

Lia ten Brink (support office)

Sophie van Rijn

Amsterdam, The Netherlands: Martin den Heijer

Sabine Hannema

Support Office contact details:

Leiden University, Clinical Neurodevelopmental Sciences

Wassenaarseweg 52, 2333 AK Leiden, The Netherlands

XYworkshop2022@FSW.leidenuniv.nl

Venue, accommodation and travel



The workshop will be held at The Academy Building, Rapenburg 73, Leiden (click here for [map](#)). It is situated in the city center, close to hotels, restaurants and attractions.

Venue: The Academy Building

The Academy Building situated on the Rapenburg is the oldest Leiden University building, constructed in 1516. The Academy Building is in use for ceremonies such as graduations, inaugural lectures and PhD defences, and it accommodates the permanent exhibition of the Academic Historical Museum. The oldest botanical garden (laid out in 1590) in the Netherlands and Western Europe is situated just behind the Academy Building.

Hotel accommodation

For the workshop we have special arrangements with a hotel within walking distance of the workshop venue. This hotel can be booked here: www.XYworkshop2022.nl

Travel

Travelling to Leiden is easy – both for international travelers and for people from the Netherlands. Leiden is only 20 minutes by train from Holland's main airport 'Schiphol Amsterdam International Airport'.

From Schiphol Amsterdam Airport: take a direct train to Leiden Central Station. Train tickets for domestic travel are available from the yellow ticket machines near the platforms at Schiphol Plaza. Tickets (for domestic and international travel) are also available from the ticket offices, which are situated close to the red/white-checked cube at Schiphol Plaza. Staff at the ticket offices will also be able to provide you with train departure information.

Leiden's Railway Station connects Leiden directly with the major Dutch cities (Amsterdam, Rotterdam, Utrecht, Haarlem and The Hague). Busses and taxis depart from directly outside of Leiden station. The Leiden Visitor Centre is opposite Leiden Central Train Station and they can provide tourists to Leiden with further directions. Train times can be found at www.9292.nl/en.

Update Dutch Covid regulations

Link to <https://www.government.nl/topics/coronavirus-covid-19>