



SB@NL2014 symposium: abstract deadline extended to 2014-11-24

Mailing date: 2014 November 10

Message for: Ilja Arts

Email address: ilja.arts@maastrichtuniversity.nl

Dear Ilja,

You are once more invited to **register and submit an abstract** for the SB@NL2014 systems biology symposium, which will be held on 2014 December 15-16 in Maastricht.

The abstract submission deadline has been extended to **Monday, 2014 November 24**, and so coincides with the registration deadline.

Abstract submission

Please go to www.biosb.nl/sbnl2014/registration and then follow the link to the online abstract submission form. Remember to register first before you submit an abstract.

On the basis of a reviewing process, some abstracts will be selected for:

1. Oral presentations (10 presentations of 20 min each; see programme for details)
2. Poster flash presentations (10 presentations of 2.5. min; see programme for details)

Each presenting author is expected to prepare a poster presentation for display on both symposium days. There will be space to display about 80 posters.

The deadline for abstract submission has been extended with two weeks to 2014-11-24.

Poster/Flyer



A symposium poster has been distributed to systems biology research groups in the Netherlands and also abroad.

This poster can be downloaded from the symposium website (www.biosb.nl/sbnl2014/communication) and printed in A4 format. So if you have not received copies of this poster, please print it and post it in your institute.

Key symposium information

- Symposium: **SB@NL2014 symposium**
- Theme: **Tackling complexity through data integration**
- Dates: **2014 December 15-16 (Monday-Tuesday)**
- Venue: Auditorium, School of Business and Economics (SBE), University Maastricht, Tongersestraat 53, 6211LM Maastricht
- Hotel: Amrath Grand Hotel de l'Empereur, Stationsstraat 2, 6221BP Maastricht
www.hotel-empereur.nl
- Website: www.biosb.nl/sbnl2014
- Programme: www.biosb.nl/sbnl2014/programme
- Registration: www.biosb.nl/sbnl2014/registration/registrationform **Deadline: 2014 November 24**
- Abstract: www.biosb.nl/sbnl2014/registration/abstractform **Deadline: 2014 November 24**
- Speakers: www.biosb.nl/sbnl2014/speakers
- Organisers: www.biosb.nl/sbnl2014/organisation

Programme & invited speakers

The theme of this 6th edition of the annual systems biology symposium is '**Tackling Complexity through Data Integration**'. The SB@NL2014 symposium aims to bring together systems biologists from the Netherlands, Belgium, Germany and Luxembourg with those from further afield.

The most recent version of the symposium programme can be downloaded from the website:

www.biosb.nl/sbnl2014/programme.

CONFIRMED INVITED SPEAKERS

The programme features the following high-level, senior invited speakers (in alphabetical order).



From left to right

1st row: Judy Armitage (UK), Gary Bader (US), Rudy Balling (LU), Roel van Driel (NL), Chris Evelo (NL);

2nd row: Lude Franke (NL), Jan van der Greef (NL), Peter-Bram 't Hoen (NL), Laurens Landeweerd (NL), Gert-Jan B. van Ommen (NL);

3rd row: Nadine Peyri ras (FR), Jeroen Raes (BE), Tsjalling Swierstra (NL), Dolf Weijers (NL), Hans Westerhoff (NL);

4th row: Katy Wolstencroft (NL), and Ioannes Xenarios (CH).

For more information on these speakers, go to www.biosb.nl/sbnl2014/speakers.

SESSIONS TOPICS

Session 1 Systems and personalised medicine

Session 2 Network biology

Session 3 Bioinformatics

Session 4 Integrating data in the life sciences

Session 5 Responsible research and innovation in systems biology (ERASysAPP)

Session 6 Systems biology of microbial cells

Session 7 Systems biology of multicellular organisms

Sponsors

This SB@NL2014 symposium is supported by the following organisations.

MAIN SPONSORS

ERASysAPP: www.erasysapp.eu



Netherlands platform for systems biology (SB@NL): www.biosb.nl/sbnl



OTHER SPONSORS

Maastricht Centre for Systems Biology (MaCSBio): macsbio.maastrichtuniversity.nl



Maastricht University (UM): www.maastrichtuniversity.nl



Maastricht University

Netherlands Consortium for Systems Biology (NCSB): www.ncsb.nl



Netherlands Institute for Systems Biology (NISB): www.sysbio.nl



BioSB Research School: www.biosb.nl



On behalf of the SB@NL2014 chair Prof. Dr Ir Ilja Arts,

Diman van Rossum, PhD

SB@NL secretary

Netherlands Systems Biology Platform (SB@NL)

c/o Centrum Wiskunde & Informatica (CWI)

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