

CHALMERS
UNIVERSITY OF TECHNOLOGY

ORCiD@Chalmers

Urban Andersson

SUNET/ORCiD workshop, Falun

21 oktober 2019



CHALMERS I SIFFROR

- 10,000 studenter
- 3,300 vetenskapliga publikationer / år
- 800 nya forskningsprojekt / år
- Open Access policy
- 400+ internationella samarbeten
- 2,500 aktiva forskare
 - varav 387 heter "Johansson"



ORCID@CHALMERS

- **2012:** "Författaridentifikatorer och publiceringsdatabaser – scenarier och utvecklingsmöjligheter"
- **2013:** ORCID medlemskap. Pilotprojekt Chalmers, batch creation
- **2014:** Create and connect service – orcid.chalmers.se
 - Användarinitierad rutin
 - Skapa ORCIDs och spara i lokala system
- **2015:** Implementation av ORCID i publicerings- och CRIS-system
- **2016:** SUNET konsortium. Orcid API 2.0
- **2019:** ≈ 1,600 IDs (60% av Chalmers forskare)

Create & connect service

CHALMERS ORCID

Create and connect your ORCID to Chalmers

This is where you as a researcher at Chalmers create a new ORCID and connect it to Chalmers. If you already have an ORCID, just connect it to Chalmers.

[Create a new ORCID](#) [Connect existing ORCID](#)

What is ORCID?
Open Researcher & Contributor ID (ORCID) is an international directory of unique IDs of researchers.
[ORCID website »](#)

Need help?
Problems signing in or questions about your ORCID connection to Chalmers? Contact us by email.
[Get support »](#)

ORCID at Chalmers
Chalmers now offers researchers help with creating an ORCID and connecting this with the local research infrastructure at Chalmers.
[View details »](#)

orcid.chalmers.se

Create & connect service (2)

Sign In

idp.chalmers.se

Type your user name and password.

User name (CID):

Password:

- SAML single sign-on
- API 2.0
- Client ID
- Scope (/read-limited)
- Redirect URL

CHALMERS ORCID

Connect your ORCID

Hello Urban Andersson (aurban).

[Please click here and follow the instructions](#)

Not you? Please restart your browser and try again.

CHALMERS ORCID

Create a new ORCID

Verify that the information below is correct. You might add an additional e-mail address and/or webpage URL if you wish.

Name: Staffan Knutson

CID: staknu

Email: staffan.knutson@chalmers.se

Alt. e-mail:

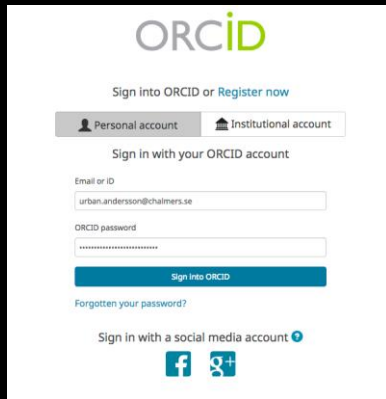
Web Page:

ORCID at Chalmers

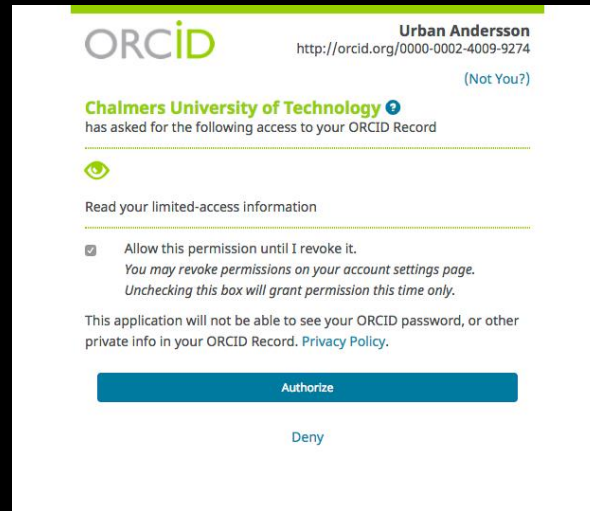
Chalmers offers researchers help with creating an ORCID and connecting this with the local research infrastructure at Chalmers.

[Read more »](#)

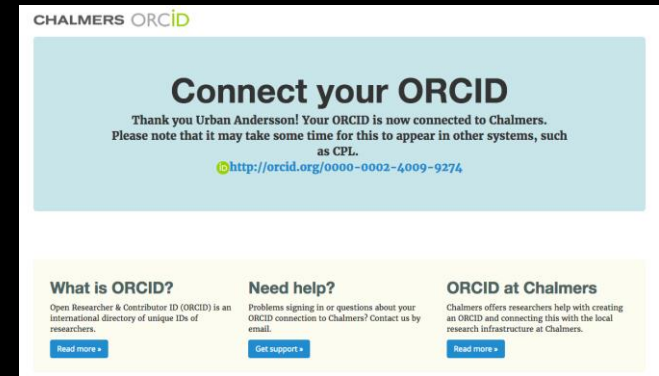
Create & connect service (3)



Logga in för att skapa nytt eller koppla befintligt ORCID



Ge Chalmers behörighet



Returnera användare till den lokala tjänsten

Create & connect service (4)

Trusted organizations

You can allow permission for your ORCID Record to be updated by a trusted organization. Find out more

Trusted organization	Approval date	Access type
ÜberWizard for ORCID http://orcid.uberresearch.com	2014-05-19	Read your ORCID record
Share my ORCID ID https://share-my-id.orcid.org	2016-11-09	Get your ORCID ID Add or update your research activities
Chalmers University of Technology http://www.chalmers.se/insidan/SV/utbildning-och-forskning/orcid	2017-08-07	Read your limited-access information

Trusted individuals

You can grant permission to another ORCID user to update your ORCID record on your behalf. Find out more

Chalmers läggs till som Trusted Organization i ORCID

CHALMERS
Chalmers Datorkontosystem - CDKS

Information about Urban Andersson, 6505246279

CID aurban

personal data relation commissions account group agreements

My Personal Information

CID: aurban
Accounts: aurban (Primary)
First name: Urban
Last name: Andersson
Person number: 6505246279
Birth date: 650524
IF cost accounting: 3281
ORCID: 0000-0002-4009-9274

My Contact Information

E-mail: urban.andersson@chalmers.se

ORCID läggs till i personaldatabas (och synkas med CRIS-system etc)

research.chalmers.se

RESEARCH-TEST.chalmers.se [På svenska](#) [Log in](#)

Jens B Nielsen

Afdelningschef at Chalmers, Biology and Biological Engineering, Systems and Synthetic Biology

Jens Nielsen has an MSc degree in Chemical Engineering and a PhD degree (1989) in Biochemical Engineering from the Danish Technical University (DTU), and after that established his independent research group and was appointed full Professor there in 1998. He was Fulbright visiting professor at MIT in 1995-1996. At DTU he founded and directed Center for Microbial Biotechnology. In 2008 he was recruited as Professor and Director to Chalmers University of Technology, Sweden, where he is currently directing a research group of about 60 people. Jens Nielsen has published so far more than 570 papers that have been cited more than 21,000 times according to Web of Science (current H-factor 71) 40,000 times according to Google Scholar (current H-factor 97), and co-authored more than 40 books. He is inventor of more than 50 patent and has founded several biotech companies. He has received numerous Danish and international awards and is member of the Academy of Technical Sciences in Denmark, National Academy of Engineering in USA, the Royal Danish Academy of Science and Letters, the American Institute for Medical and Biological Engineering, the American Academy of Microbiology, the Royal Swedish Academy of Engineering Sciences, the Royal Swedish Academy of Sciences, and the Royal Society of Arts and Sciences in Gothenburg. He is a founding president of the International Metabolic Engineering Society.

Source: orcid.org

[Contact Details](#) [ORCID](#)

Projects (24) Publications (303)

Jens B Nielsen

Projects 3 Publications Impact

Your impact

View your research's impact in both scientific press and on social networks.

78
Current h-index (Scopus)

25,951
Citations

665
Works

15,372
Citing works

Most cited in scientific press

Proteomics. Tissue-based map of the human proteome. (784)
(ARTICLE) Science (New York, N.Y.) (2015)

Genome-scale reconstruction of the *Saccharomyces cerevisiae* metabolic network. (669)
(ARTICLE) Genome research (2003)

Fuel ethanol production from lignocellulose: a challenge for metabolic engineering and process integration. (607)
(REVIEW) Applied microbiology and biotechnology (2001)

Gut metagenome in European women with normal, impaired and diabetic glucose control. (535)
(ARTICLE) Nature (2013)

Most shared on social networks

Voluntary Running Suppresses Tumor Growth through Epinephrine- and IL-6-Dependent NK Cell Mobilization and Redistribution.
(ARTICLE) Cell metabolism (2016)

Proteomics. Tissue-based map of the human proteome.
(ARTICLE) Science (New York, N.Y.) (2015)

RNA-seq analysis of *Pichia anomala* reveals important mechanisms required for survival at low pH.
(ARTICLE) Microbial cell factories (2015)

Symptomatic atherosclerosis is associated with an altered gut metagenome.
(ARTICLE) Nature communications (2012)

Social media activity

Platform	Count	Percentage
Facebook Comments	180	87.4%
Wikipedia Links	130	2.7%
Tweets	275	1.4%
Google+	82	1.5%

[View personal profile and detailed metrics from PlumX](#)

Publik forskarprofil (bio)

Personlig profil (impact)

-2019

- ORCiD i publicering- & CRIS-system – identifiera (chalmers)forskare vid import av publikationsdata
- ORCiD data i forskarprofiler
- Bibliometri, deduplicering av forskare
- Lokalisera chalmersforskares ORCiDs i andra källor och uppdatera lokala system
- Support & information

2019-

- Fördjupa användandet av ORCiD för identifikation och verifikation vid import av publikationer och i bibliometriarbetet
- Använda ORCiD för att lokalisera forskares output i andra källor
 - Fokus på forskningsdata
- Etablera ORCiD som en naturlig komponent i forskningsprocessen, för doktorander, vid nyanställningar m m
- Utökad integration med CRIS-system - import och export av publikationer, projekt och projektdata
- Bidra till att öka medvetenhet och användning



CHALMERS
UNIVERSITY OF TECHNOLOGY