National Research Centre for the Working Environment

Ulla Vogel
Professor
DSTF meeting

European Registered Toxicologist

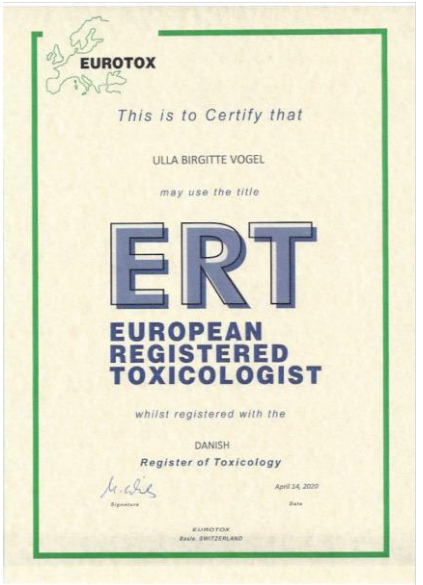
Ulla Vogel, ERT, on behalf of the Danish ERT Board

European Registered Toxicologist

- The European Register of Toxicologists is a service of EUROTOX established in 1994.
- The ERT register constitutes a list of toxicologists who excel by high standards of education, skills, experience, and professional standing.
- The intention is to foster competence in practice and science and to provide to the public an authoritative source of information on toxicological competencies.
- Individuals who want to be registered and are found to comply with the requirements defined by EUROTOX and National Societies of Toxicology, and are accepted, are qualified to use the title EUROPEAN REGISTERED TOXICOLOGIST, ERT, with their name.

How to become an ERT ?

- Registration is performed by a two-step procedure.
- First, National Registration boards in Europe evaluate applications of candidates according to a consensual process described in the ERT Guidelines for Registration (shown below) and admit successful applicants to the national register.
- Second, upon request of the national register, EUROTOX will register these individuals in the EUROTOX ERT register, and issue a certificate as EUROPEAN REGISTERED TOXICOLOGIST (ERT).
- Guidelines for qualifications can be found at https://www.eurotox.com/ert/


EUROTOX

This is to Certify that

ULLA BIRGITTE VOGEL

may use the title

ERT

EUROPEAN REGISTERED TOXICOLOGIST

whilst registered with the

DANISH

Register of Toxicology

April 14, 2020

Signature

Date

EUROTOX
Basle, SWITZERLAND

ERT Requirements

- The requirements for becoming ERT are summarised as follows:
  - an academic degree in a science linked to toxicology,
  - further theoretical training, practical training and expertise in toxicology (overall at least 5 years),
  - current active professional participation in the field of Toxicology. They are described in the Guidelines for Registration, Sections A, B, and C (https://www.eurotox.com/ert/).
- Candidates for registration will have demonstrated a high standard of critical ability and communication skills, for example by authorship of reports, assessments, and/or published papers.
- Once registered, on a 5-yearly basis toxicologists must re-affirm their registration credentials and document their continued professional awareness and education as well as their current activity in the subject.

The Danish ERT Panel

- From the EUROTOX Registration/ERT Sub Committee:
- **Associate Director Marie Haag Groenlund; Occupational Health, Stockholm, Sweden**

- From the DSTF/Toxicology Section:
- **Chairman and Secretary: Ulla Vogel; MSc, PhD, ERT, Professor in Nano Toxicology, The National, Research Centre for the Working Environment, Copenhagen.**
- Deputy member for Ulla Vogel: Eva C. Bonefeld-Jørgensen; MSc, PhD, ERT, Professor in Human Environmental Toxicology, Faculty of Health, Aarhus University, Denmark; President of DSFTM.
- **Anne Marie Vinggaard; MSc, PhD, ERT, Professor in Molecular Toxicology, Technical University of Denmark.**
- **Alan Christensen; MSc, ERT, Senior Scientist at Toxicology Development Projects, Novo Nordisk A/S**
- **Karin Sørig Hougaard; MSc, PhD, ERT, Senior Scientist, The National, Research Centre for the Working Environment, Copenhagen/Affiliate professor, Section of Environmental Health, University of Copenhagen**
- Deputy member for Karin Sørig Hougaard: Lisbeth E. Knudsen; MSc, PhD, ERT, Professor in Animal-Free Toxicology, University of Copenhagen.
- **Allan Dahl Rasmussen; ERT, Head of Regulatory Toxicology & Safety Assessment, H. Lundbeck A/S**

How to apply ?

- Application is via the DSTF home page: https://dstf.dk/ert-certification/, and it costs 750 DKK, which covers the EUROTOX expenses related to the registration.
- Application deadlines are April 1st and October 1st. The applications are reviewed by the Danish ERT panel.

- We look forward to your application!

National Research Centre
for the Working Environment

Thank you for your attention

National Research Centre for the Working Environment

Danish Health Authority Advisory Scientific Committee on Environmental Health

Sundhedsstyrelsens Rådgivende Videnskabelige Udvalg om Miljø og Sundhed

Danish Health Authority Advisory Scientific Committee on Environmental Health

- The Advisory Scientific Committee on Environmental Health acts as advisor to the Danish Health Authority in relation to environmental and occupational exposures to chemicals and xenobiotics, and health.
- The committee consists of scientists representing universities and government research institutes and representatives from different governmental agencies.
- The members can be found at http://miljoogsundhed.sst.dk/omudvalg/medlemmer.html

- The members are appointed for a three-year period at a time.

Dissemination meetings

- The committee is the main organizer of ca. 3 dissemination meetings per year, usually one in spring and two in autumn/winter.
- Information regarding the meetings can be found on the homepage of the Danish Health Authority (https://www.sst.dk/da/Arrangementer/2022/Temadag-og-webinar-om-PFAS).
- Participation is free of charge, but you have to register online.
- The meetings are hybrid, the physical meeting includes lunch and coffee. Registration is on a first-come-first-served basis.

Sundhedsstyrelsens Rådgivende Videnskabelige Udvalg for Miljø og Sundhed

Temadag og webinar om PFAS

Torsdag den 5. maj 2022 kl. 9.50 – 16.00

Det Nationale Forskningscenter for Arbejdsmiljø

Udkast til program

09.15 - 09.50 *Registrering og kaffe / te*

09.50 - 10.00 *Velkomst og introduktion*
Professor Ulla Vogel,
Det Nationale Forskningscenter for Arbejdsmiljø,

10.00 - 12.00 Session 1
Mødeleder: Professor Ulla Vogel,
Det Nationale Forskningscenter for Arbejdsmiljø,

10.00 - 10.30 *PFAS- kemi, forekomst, optag, omsætning etc.*
Professor Katrin Vorkamp,
Institut for Miljøvidenskab,
Aarhus Universitet.

10.30 - 11.00 *PFAS forureningen i Korsør Kogræsserforening/*
Overlæge Ann Lyngberg,
Arbejds- og Socialmedicinsk Afdeling,
Holbæk Sygehus.

11.00 - 11.15 *Fødevarestyrelsen og PFAS/*
Cand. scient. Lulu Krüger,
Fødevarestyrelsen.

11.15 - 11.30 *Miljøstyrelsen og PFAS/*
Kontorchef Magnus Løfstedt.
Miljøstyrelsen.

11.30 - 11.45 *Styrelsen for Patientsikkerhed og PFAS/*
Overlæge Anne Hempel-Jørgensen,
Styrelsen for Patientsikkerhed.

11.45 -12.00 *Arbejdstilsynet og PFAS/*
Akademisk medarbejder
Louise Thorup Mundt,
Arbejdstilsynet.

12.00 - 14.30 Session 2
Mødeleder: Seniorforsk
Steno Diabetes Center
Aarhus Universitetshos

12.00 - 12.30 *Ronnebyundersøgelse*
Docent Christel Nielsen
Avdelningen för arbets
Lunds Universitet.

12.30 – 13.30 Frokost

13.30 - 14.00 *Odense Børnekohorte*
Professor Tina Kold Je
Syddansk Universitet,

14.00 - 14.30 PFAS *og mandlig repr*
Læge Kajsa Ugelvig P
Arbejds- og Miljømedic
Bispebjerg Hospital.

14.30 - 15.00 Pause

15.00 - 16.00 Session 3
Mødeleder: Cand. scie
Fødevarestyrelsen

15.00 - 15.30 *PFAS og vaccinationer*
Professor Philippe Grandjean.
Syddansk Universitet, Odense.

15.30 – 16.00 *Når vi ser fremad – er der håb forude?/*
Professor Anne Marie Vinggaard,
DTU Fødevareinstituttet.

Miljø og Sundhed – the blue journal

- The Scientific Advisory Committee is responsible for 'Miljø og Sundhed', an ejournal bringing popular scientific articles related to environment and health, http://miljoogsundhed.sst.dk.
- An opportunity to disseminate your research to a broarder community
- Contributions are welcome, and can be sent to Hilde Balling, email HIB@sst.dk.
- 'Miljø og Sundhed' is published 3 times a year.

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