

Danish Society for Flow Cytometry

www.flowcytometri.dk

It is our pleasure to invite you to the

65th meeting of the Danish society for flow cytometry (DSFCM)

“Exotic Flow Cytometry Vol.2”

Date: March 24th 2021, kl 13:00-16:00
A Zoom link will be sent out to all registered

Registration deadline March 19th

This meeting will be the second meeting about Exotic Flow Cytometry, things you perhaps do not hear about that often.

Programme:

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| 13.00-13.10 | Welcome |
| 13.10-13.55 | Jaroslav Dolezel, Prof., Institute of Experimental Botany; Olomouc; Czech Republic
“Flow cytogenetics: the exotic way of genome sequencing, gene cloning and uncovering chromosome ultrastructure” |
| 13.55-14.05 | Break |
| 14.05-14.25 | Tina Santl-Temkiv, Asst.Prof. Department of Biology, Aarhus
“Sea-spray experiments coupled with flow cytometry reveal preferential emissions of microorganisms from aqueous environments into the atmosphere” |
| 14.30-14.50 | Kasper Urup Kjeldsen, Assoc.Prof, Department of Biology, Aarhus
“Fluorescence-activated cell sorting for studying microbial dark matter” |
| 14.50-15.00 | Break |
| 15.00-16.00 | General assembly |

Please visit www.flowcytometri.dk for updates on the programme

Registration:

- All are welcome and the attendance is free of charge.
- However, **registration is mandatory, also if you will only attend the general assembly**, since we will only send out the meeting link to those registered.
- Please register at <https://events.au.dk/65thdsfcm> no later than Friday 19.03.2021

On behalf of the board
Anja B. Bohn