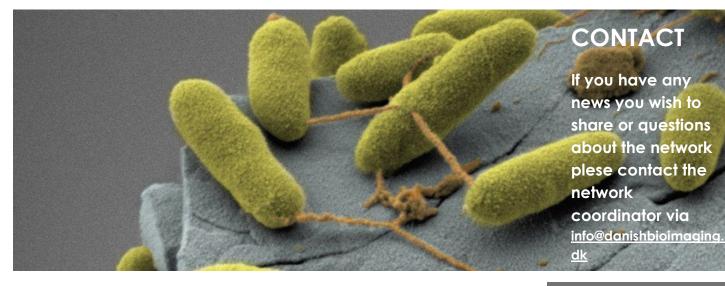
## DANISH BIOIMAGING NEWSLETTER



**APRIL 2022** 



Spring is finally here, the world is opening and there are a lot of exciting bioimaging activities coming up. Check out all the events on the next page and remember to sign up.

If you have ideas for DBI activities remember that you can apply for financial support through the open call.

In the DBI Network Management Committee and Consortium we are working hard on the structure for the new multimodal <u>national</u> <u>research infrastructure</u>, that was granted 49,7M DKK from the Ministry of Higher Education and Science. Stay tuned in the coming newsletters for much more information on this.

In the next newsletter we will reveal the plans for the next Danish Biolmaging Meeting following up on the successful two-day event at DTU last October. You will have to be patient a little longer!

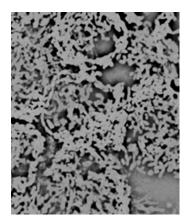
Best wishes

/DBI Network Coordinator Rebecca Engberg

## SIGN UP!

Remember to register to the Bridging the Nordic Microscopy Infrastructure Symposium in Reykjavik, Iceland – August 17-19, 2022. Abstract submission deadline: May 1





Open calls and positions (more online)

- OPEN CALL for Mobility Grants for Core Facility Staff in the Nordic countries
- OPEN CALL for Mobility Grants for Early Career Researchers in the Nordic countries
- DBI OPEN CALL 2022 <u>apply here for financial support</u> for activities promoting interaction between DBI network members

## Events (more online)

- <u>PhD summer School in Advanced Live Cell imaging</u> June 27 July 1 (Deadline: May 6), University of Copenhagen
- <u>CABs 8th Bioimaging workshop</u> June 30 July 1 (Deadline: June 1), Plant Science Center at Frederiksberg campus
- <u>Frontiers in Bioimaging 2022</u> July 5-6 , Birmingham, UK -Edgbaston Park Hotel
- <u>Bridging Nordic Microscopy Infrastructures 1st meeting</u> August 17-19 (Abstract Deadline May 1), University of Iceland
- <u>Cross-Institutional Bioimaging PhD Course, fall 2022</u> August 29 November 14, Copenhagen, Odense, Aarhus, Kgs. Lyngby
- <u>Euro-Biolmaging training courses</u> Euro-Biolmaging nodes offer numerous courses that for instance teach you how to use various imaging technologies or analyze and process your results. Check out all the possibilities including the relevant Danish courses.

