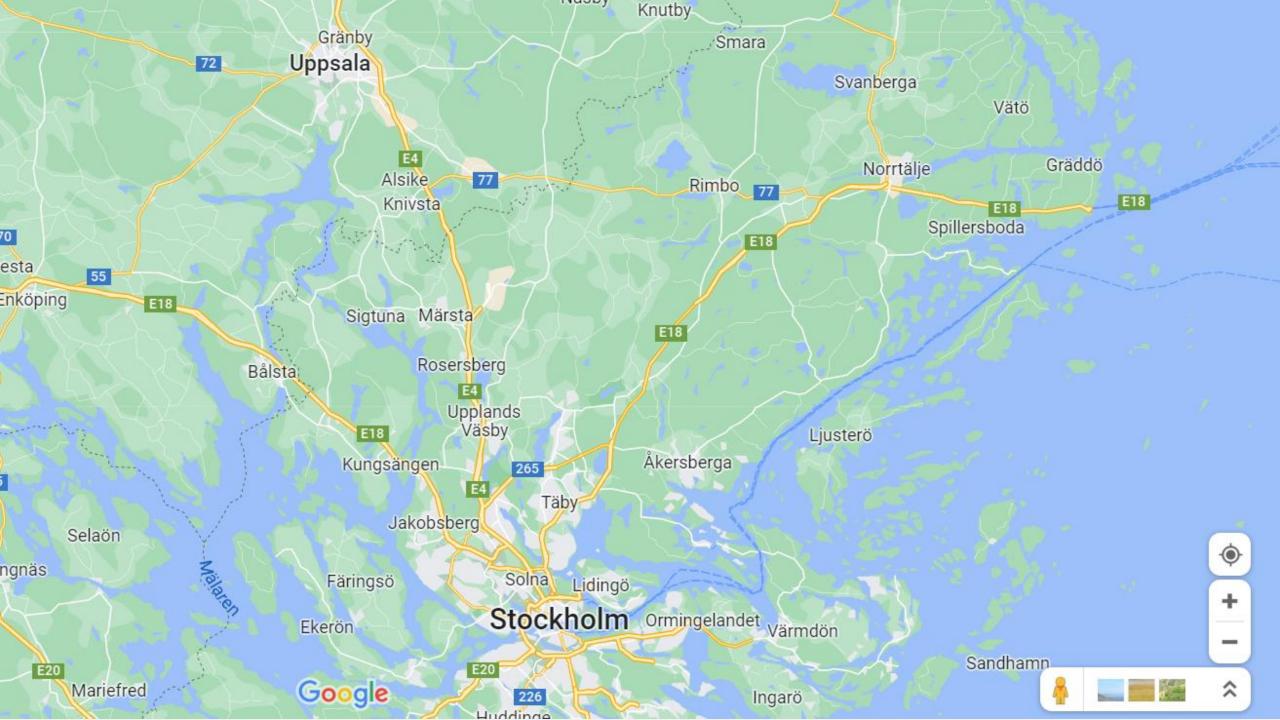
WELCOME to the 17th
EURL-*Campylobacter*Workshop 2022 in
Sigtuna













Workshop guidelines

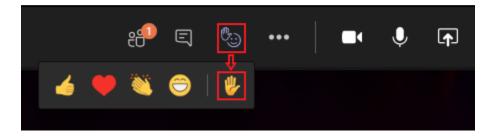
- If connecting to the Teams meeting on-site, turn OFF the computer sound and MUTE your microphone
- Please use the microphone when speaking or MUTE
- Please turn OFF the camera when not speaking, but ON when speaking
- Presenters (digitally) will share your own screen to show your presentations. We will share the screen for presenters on-site.





Workshop questions

- Ask questions or leave comments at any time in the chat forum.
- Questions posed after the presentation should preferably be asked using the microphone.
 Please raise your hand or use the raised hand function.







Workshop information

- Presentations on the EURL website
- Workshop report
- Check the list with NRL-contact information and sign OK if all contact details are correct
- Group photo before second break
- The link to the workshop evaluation will be e-mailed to you at the end of the workshop





Travel information

- Local bus also back to the airport.
- Be at the airport two hours in advance. You will not be allowed into the terminal more than three hours before your flight departure.





Reimbursements

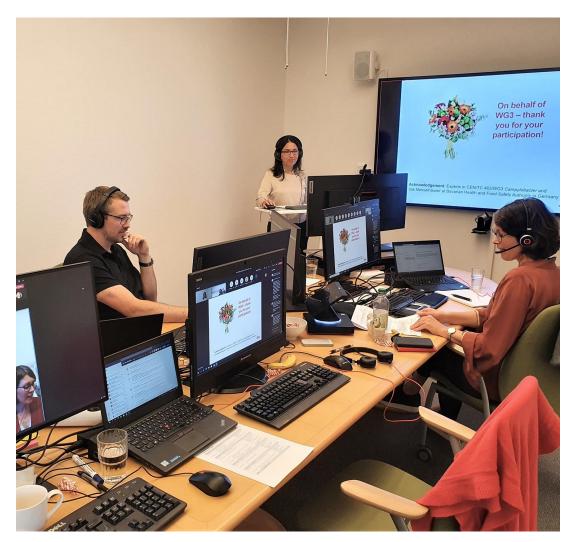
 Fill in and sign the reimbursement form and send it by mail to Linda Svensson within two weeks after the workshop

Include:

- original tickets for transport to and from the workshop (including boarding cards)
- If all original tickets (boarding pass, bus tickets etc.) are in digital form they can be sent together with the filled-in reimbursement form to <u>linda.Svensson@sva.se</u>



At the 17th EURL-Campylobacter workshop:



Organisation of the 16th EURL-Campylobacter workshop

- 65 registered participants
- 42 attending on-site, 23 digitally

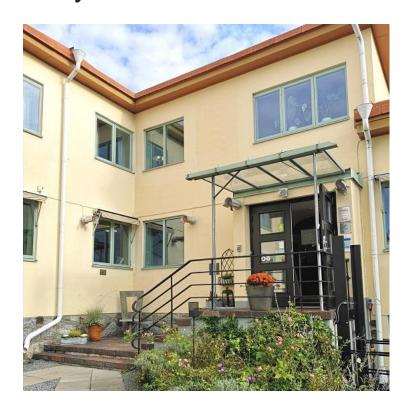
From:

- NRLs in all 27 MS
- NRLs in 3 EFTA countries
- NRLs in 3 third countries
- EC DG SANTE
- EFSA
- ECDC
- Two invited speakers
- EURL-Campylobacter



Roll call of delegates

Present on-site, please use the microphone and introduce yourselves with name and NRL-country



Present digitally, your names will be read from the list of registered participants. Please turn on your camera and microphone and reply to the call.









Evaluation *EURL- Campylobacter* workshop 2018-2020

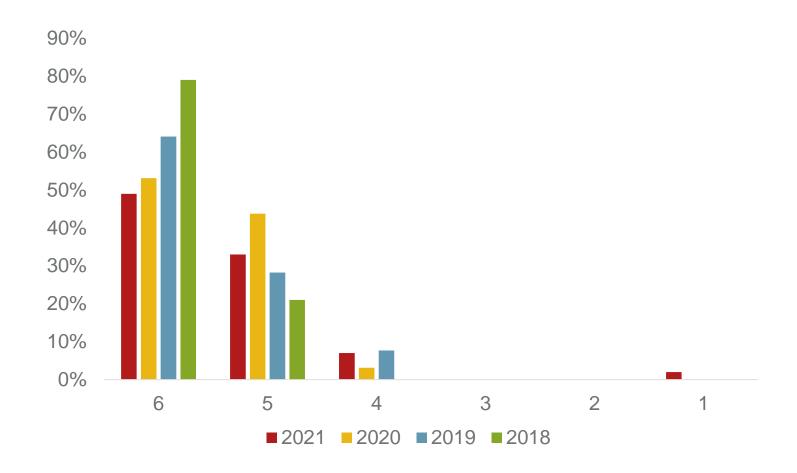


- 2018: 2 days workshop Uppsala
- 2019: 1 day workshop Uppsala (followed by training course)
- 2020: 2 days workshop Online
- 2021: 2 days workshop Online



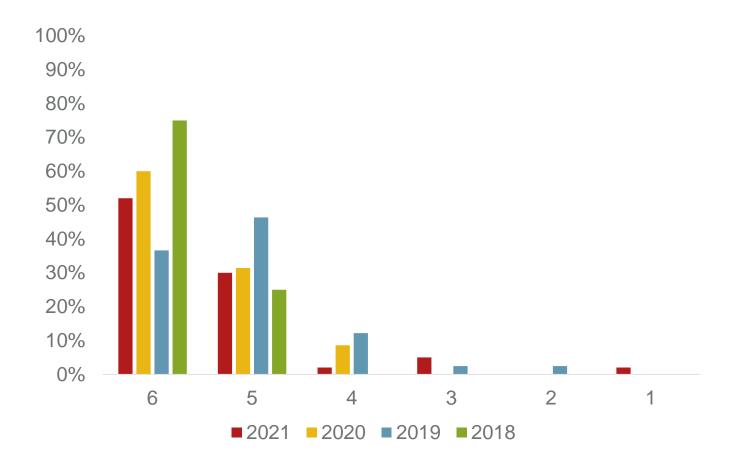
General opinion of the workshop

- 2018: 2 days workshop Uppsala
- 2019: 1 day workshop Uppsala
- 2020: 2 days workshop Online
- 2021: 2 days workshop Online





Length of the workshop



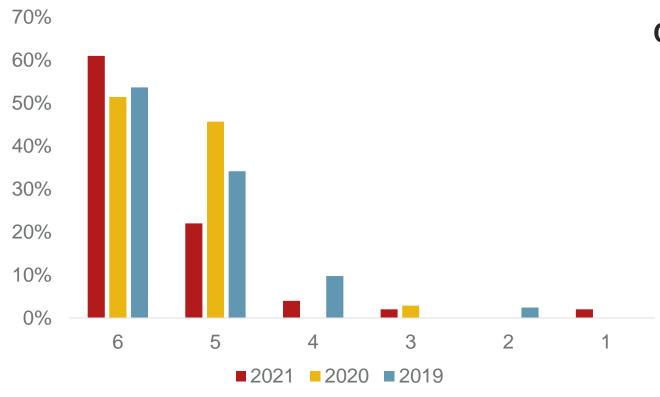
- 2018: 2 days workshop Uppsala
- 2019: 1 day workshop Uppsala
- 2020: 2 days workshop Online
- 2021: 2 days workshop Online

Several comments (2021) that there was too little time for questions and group discussions



Workshop content

- 2019: 1 day workshop Uppsala
- 2020: 2 days workshop Online
- 2021: 2 days workshop Online



Comments 2021:

- Too much focus on PTs/WGS
- Want more presentations on new techniques and methods for identification of unusal species
- Interesting, informative and challenging



Digital workshop

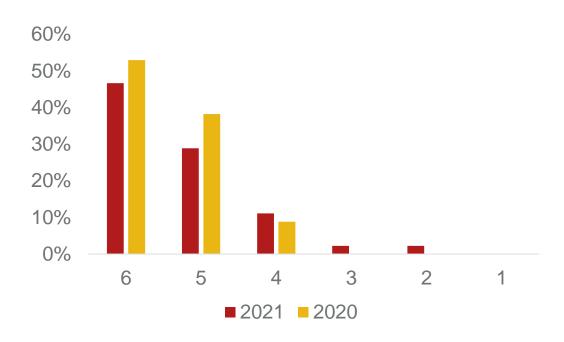
Advantages:

- Environmentally friendly
- Saves time for everybody
- Saves money
- More people can attend the workshop

Disadvantages:

- Less informal discussions and opportunity to discuss issues further in breaks and social dinners
- More difficult for new staff to get to know the network

How would you rate the platform Microsoft Teams?







Information from the EURL

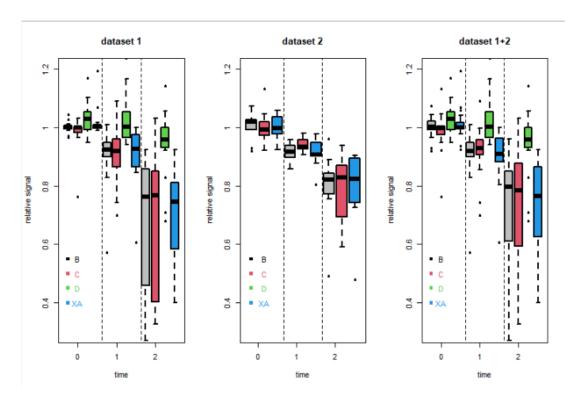
Next work programme:

The Commission is planning to prepare a multi-annual financing decision for EURL activities in the years 2023-2024. Hopefully adopted by end of 2022.

- EURL-Campylobacter website:
 - Contact list to NRLs
 - Updated page "laboratory procedures"
 - Measurement Uncertainty for enumeration of microorganisms
 - Guide for implementation of ISO 19036
 - Report from Matrix uncertainty study
 - Matrix uncertainty values



Information from the EURL – the milk study



Collaborative study
With one *C. jejuni* strain

9 different strains tested with same protocol at SVA

Green= BPW
Blue = unjusted
Grey= pH 7.0
Red = pH 7.6

The Milk study:

- We performed two more studies to study effect of pH adjustment and viability over time, but on:
 - Different strains (9)
 - Stressed strains (3x2)
- No significant impact of pH adjustment (to pH 7.0 and 7.6) on viability compared with no adjustment of pH (pH ~6.7)
- Stressed strains lose viability faster than non-stressed strains – importance to analyse milk as quickly as possible after sampling



On the programme

- Campylobacter activities at EU level
- Organisation and results of proficiency tests
- ISO/CEN activities
- National presentations (research activities, strategies to reduce Campylobacter)
- Outcome of the OHEJP-CARE project (reference collections of foodborne bacteria and cross-sectoral PTs)
- Campylobacter in the United Arab Emirates
- Summary of the pre-workshop survey and group discussions



This evening

- Guided tour in Sigtuna, leave the reception at 17.45 or at 18.00 at Sigtuna Rådhus.
- Dinner at Hotel Kristina 19.30

