

**WELCOME to the 18th
EURL-*Campylobacter*
online workshop 2023**

Hanna Skarin, EURL-*Campylobacter*



Co-funded by the
European Union



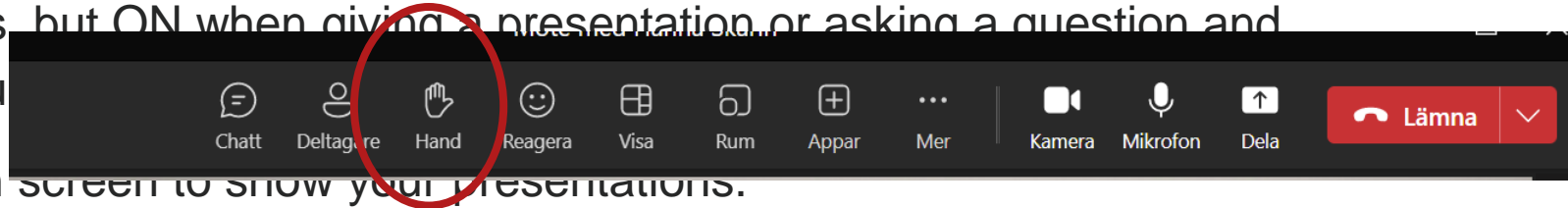


Again – online...

- ... We said last year that we would have a physical meeting this year before starting to alternate between online and physical meetings.
- But the late adoption of the EU Commission Single Market Program financing decision and work programme for 2023-2024 has delayed the EURL grant agreements.
- We aim to organise the workshop as a physical meeting again in 2024.

Workshop information and guidelines

- Please MUTE your microphone and only switch it on when you would like to speak.
- Please turn OFF your cameras but ON when giving a presentation or asking a question and during group photo and in group discussions.
- Presenters will share your own screen to show your presentations.
- Ask questions or leave comments at any time in the chat. Please mark questions with Q:
- Questions posed after the presentation should preferably be asked using the microphone. Please use the raised hand function.
- A link will be available on each break-slide to check the NRL contact information (for the EURL website). Please edit or sign OK if all contact details are correct.
- Presentations will be posted on the EURL website.
- A workshop report will be prepared.





At the 18th EURL- *Campylobacter* workshop:

- In total 73 registered participants (besides EURL)
- NRLs in all 27 MS
- NRLs in 3 EFTA countries
- NRL in 1 candidate country
- NRL in 1 potential candidate country
- NRL in 1 third country
- EC DG SANTE
- EFSA
- ECDC
- EURL-*Campylobacter*

Evaluation *EURL-Campylobacter* workshop 2018-2022

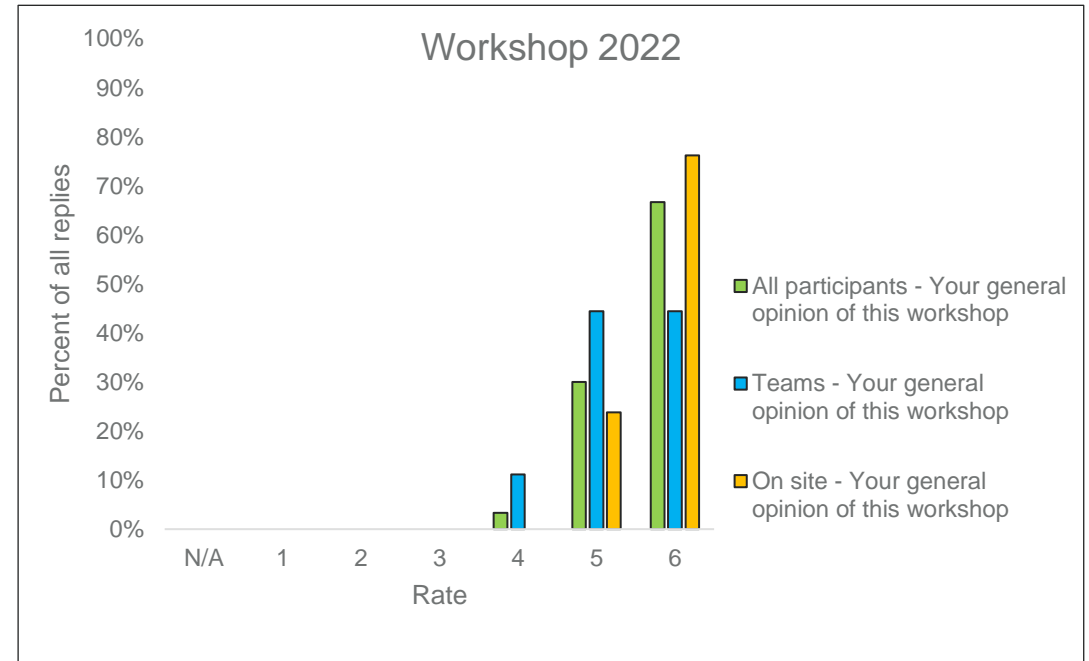
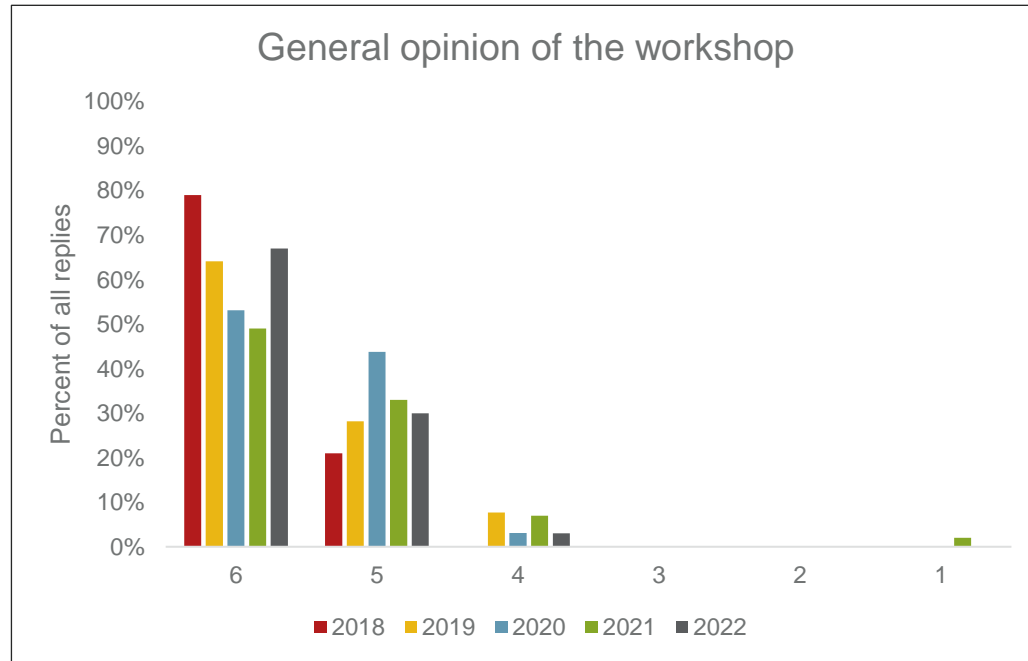
- 2018: 2 days workshop Uppsala
- 2019: 1 day workshop Uppsala (followed by training course)
- 2020: 2 days workshop Online
- 2021: 2 days workshop Online
- 2022: 2 days workshop Sigtuna/Online

The scale of the evaluation was from 1 (poor) to 6 (excellent)



General opinion of the workshop

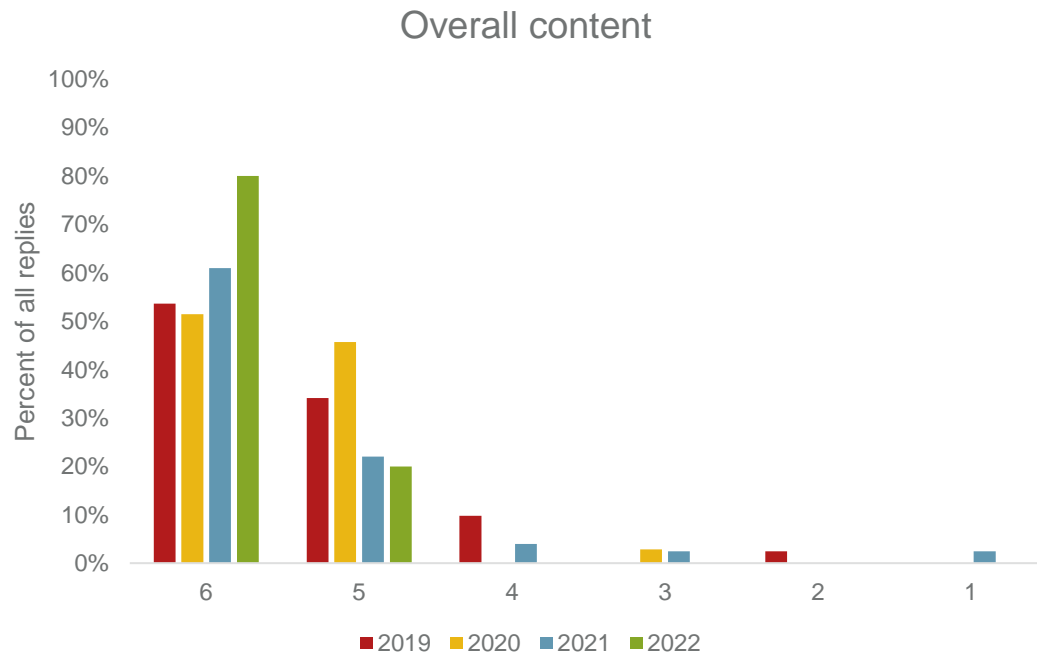
- 2018: 2 days Uppsala
- 2019: 1 day Uppsala
- 2020: 2 days Online
- 2021: 2 days Online
- 2022: 2 days Sigtuna/Online



The scale of the evaluation was from 1 (poor) to 6 (excellent)

Workshop content

- 2019: 1 day Uppsala
- 2020: 2 days Online
- 2021: 2 days Online
- 2022: 2 days Sigtuna/Online

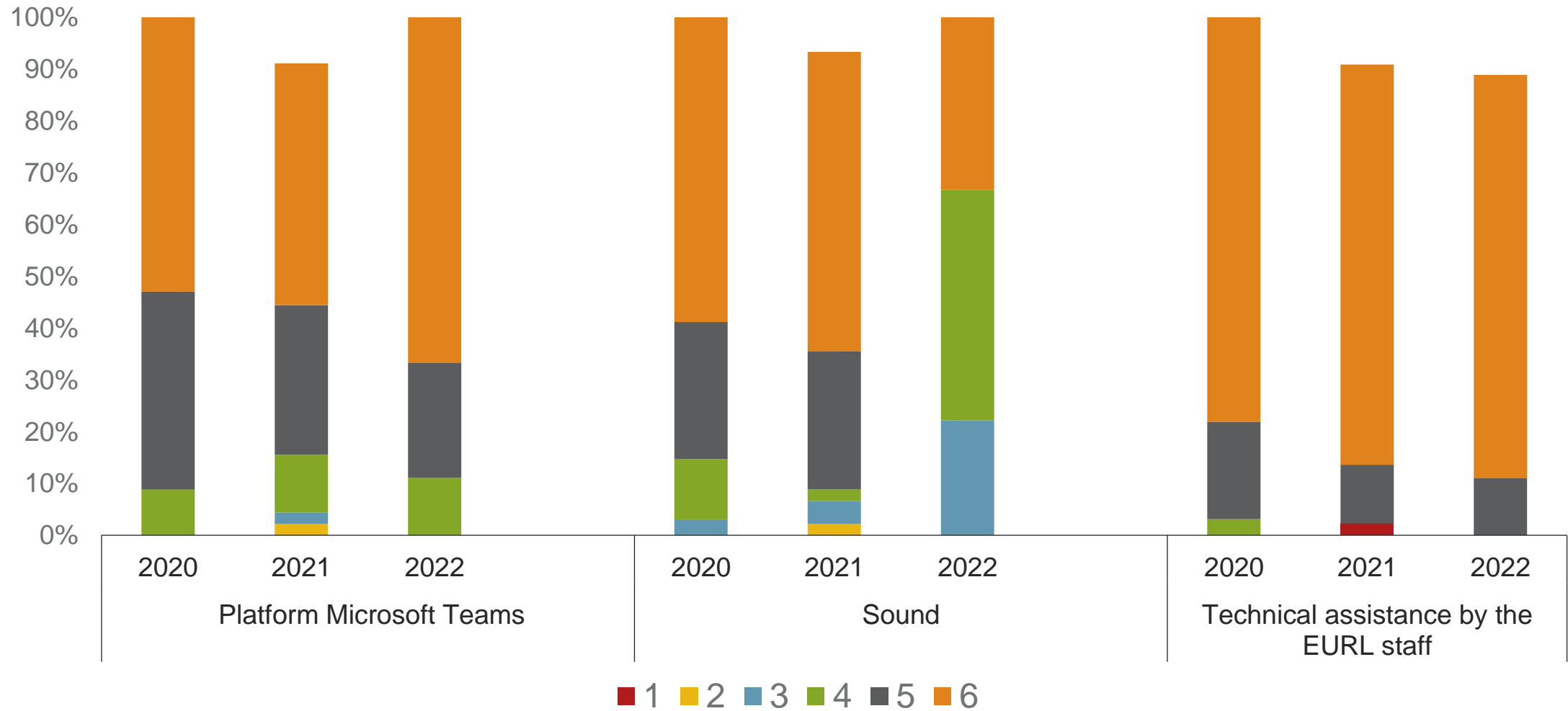


Suggestions for future topics:

- Describe more clearly the work programme of the EURL
- *Campylobacter* in the environment
- Validation/accreditation of NGS
- Measurement uncertainty

The scale of the evaluation was from 1 (poor) to 6 (excellent)

Microsoft Teams



Time	Activity	EURL moderator for the following session
09.00-09.30	Log-on to the meeting	Hanna Skarin
09.30-09.50	Opening of the workshop and roll call of delegates	Hanna Skarin, EURL- <i>Campylobacter</i>
09.50-10.20	Monitoring of <i>Campylobacter</i> and related antimicrobial resistance in the EU, 2021	Giusi Amore, EFSA
10.20-10.40	Results of the broiler carcass testing for <i>Campylobacter</i> in Hungary in official and private laboratories	Zsuzsanna Sréterné Lancz, NRL-Hungary
10.40-11.00	Correlation of broiler caecal <i>Campylobacter</i> enumeration results with on-farm biosecurity scores	Olwen Golden, NRL-Ireland
11.00-11.15	Break	Ida Olsson
11.15-12.00	Results and analysis of performance PT 34 and PT 35	Helena Höök, EURL- <i>Campylobacter</i>
12.00-12.20	Measurement uncertainty	Gunnar Andersson, EURL- <i>Campylobacter</i>
12.20-12.40	Presentation and discussion on upcoming PTs Group photo	Helena Höök, Gunnar Andersson and Ásgeir Ástvaldsson, EURL- <i>Campylobacter</i>
12.45-14.00	Lunch	Sevinc Ferrari
14.00-14.20	METhepaticus: Development of tools to detect <i>Campylobacter hepaticus</i> , the causative agent of Spotty Liver Disease in poultry	Martine Denis, NRL-France
14.20-14.40	Update on activities in ISO and CEN	Hanna Skarin, EURL- <i>Campylobacter</i>
14.40-15.00	Survey 'Inventory for the EURL- <i>Campylobacter</i> Workshop 2023	Helena Höök, EURL- <i>Campylobacter</i>
15.00-15.15	Break	Sevinc Ferrari
15.15-16.00	NRL group discussions	
16.00-16.20	<i>Campylobacter</i> in wastewater	Miriam Koene, NRL-Netherlands
16.20-16.30	Summary of the first day	Hanna Skarin, EURL- <i>Campylobacter</i>
16.30	End of first day	

On the programme day 1

- Monitoring and control
- PT organization and results
- Activities in ISO and CEN
- NRL group discussions
- *Campylobacter hepaticus*
- *Campylobacter* in wastewater

On the programme day 2

Time	Activity	EURL moderator for the following session
09.00-09.30	Log-on to the meeting	Hanna Skarin
09.30-09.50	Perspectives and challenges in accreditation of NGS-based methods	Giuliano Garofolo, NRL-IT
09.50-10.10	Accreditation of WGS for <i>Campylobacter</i> in NRL Finland	Anniina Jaakkonen, NRL-Finland
10.10-10.30	Multi country event of <i>Campylobacter jejuni</i> ST-464	Ásgeir Ástvaldsson, EURL- <i>Campylobacter</i>
10.30-11.00	The One Health WGS System	Mirko Rossi, EFSA
11.00-11.15	Break	Hanna Skarin
11.15-11.35	Environmental dynamics of <i>Campylobacter jejuni</i> genotypes circulating in Luxembourg: What is the role of wild birds?	Louise Hock, Luxembourg Institute of Science and Technology
11.35-12.00	Presentations and follow-up of NRL group discussions	
12.00-12.30	EURL- <i>Campylobacter</i> work programme 2023-2024 and closing remarks	Hanna Skarin, EURL- <i>Campylobacter</i>
12.30	End of the workshop	

- Activities related to WGS for *Campylobacter*
 - Validation and accreditation
 - Multi-country event of *Campylobacter* ST-464
 - One Health WGS system
 - Circulation of genotypes
- Follow up on Group discussions
- The proposed EURL-*Campylobacter* work programme 2023-2024

