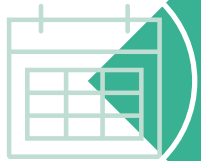




MAIN FINDINGS FROM PLANNING EXERCISE OF PRINCIPAL ACTIVITIES FOR 2025

Elina Ciekure and Chloe Russo
FP Team

SUMMARY ON PRINCIPAL ACTIVITIES' PLANNING 2025



Kicked off on the 1st October
and followed well known
process



Thank you for following the
deadlines (27 plans on time)



25 plannings reached the
maximum grant amount



No FP planned all 26 activities

Reasoning for not reaching maximum amount

- Avoiding duplications of activities envisaged for FP with institutional tasks of other structures within national organisation
- Leaving room for tailor-made activities
- National institution's reorganization
- Limited resources, necessity to avoid taking more than what can be fulfilled

Open floor

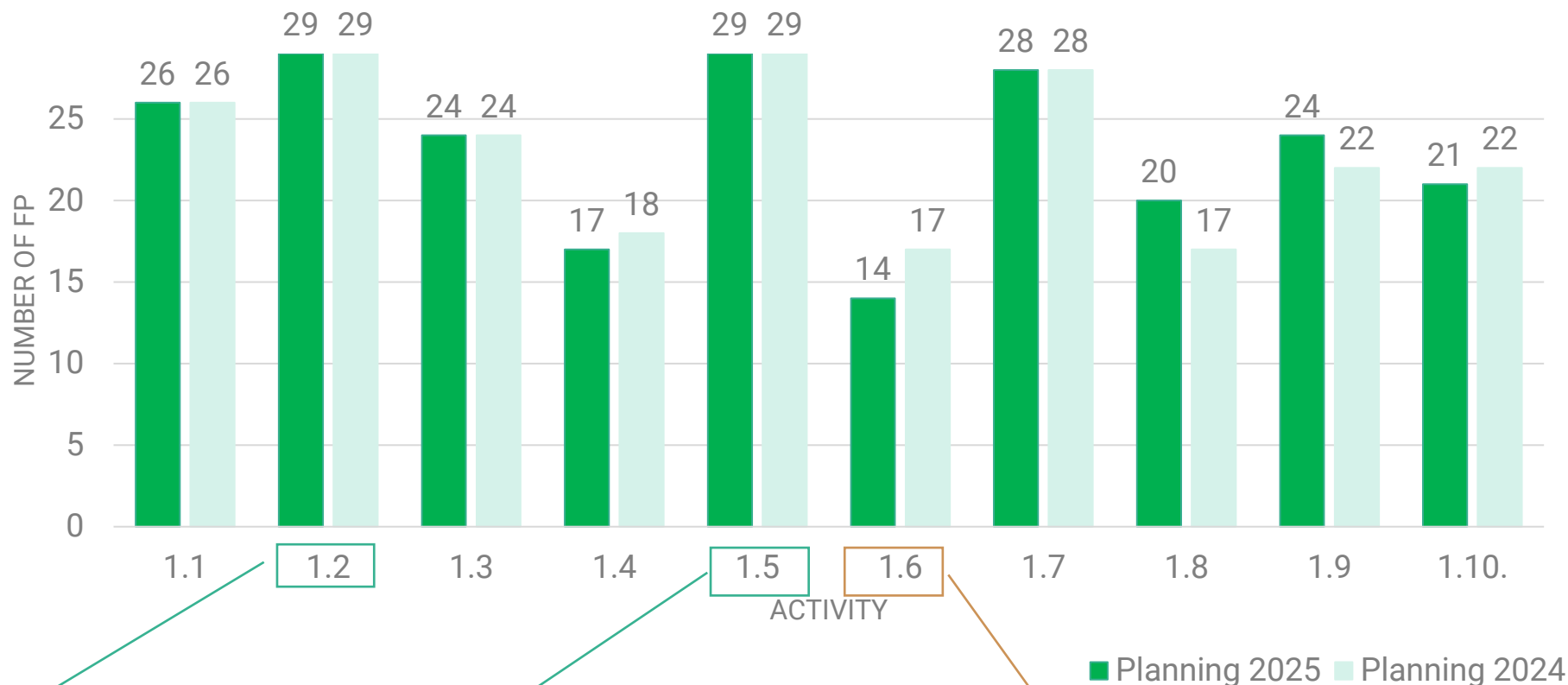
Share or elaborate on your reasoning



AREA 1: KNOWLEDGE AND INFORMATION MANAGEMENT AND SUPPORT TO SCIENTIFIC PRODUCTION

1.1 Requests for information:

- Sharing a list of the FP that subscribed for activity?
- Straightforward indications for not providing answer?



Most selected: FP shares information with relevant national actors through the use of available channels

Most selected: support to the national representatives in the AF

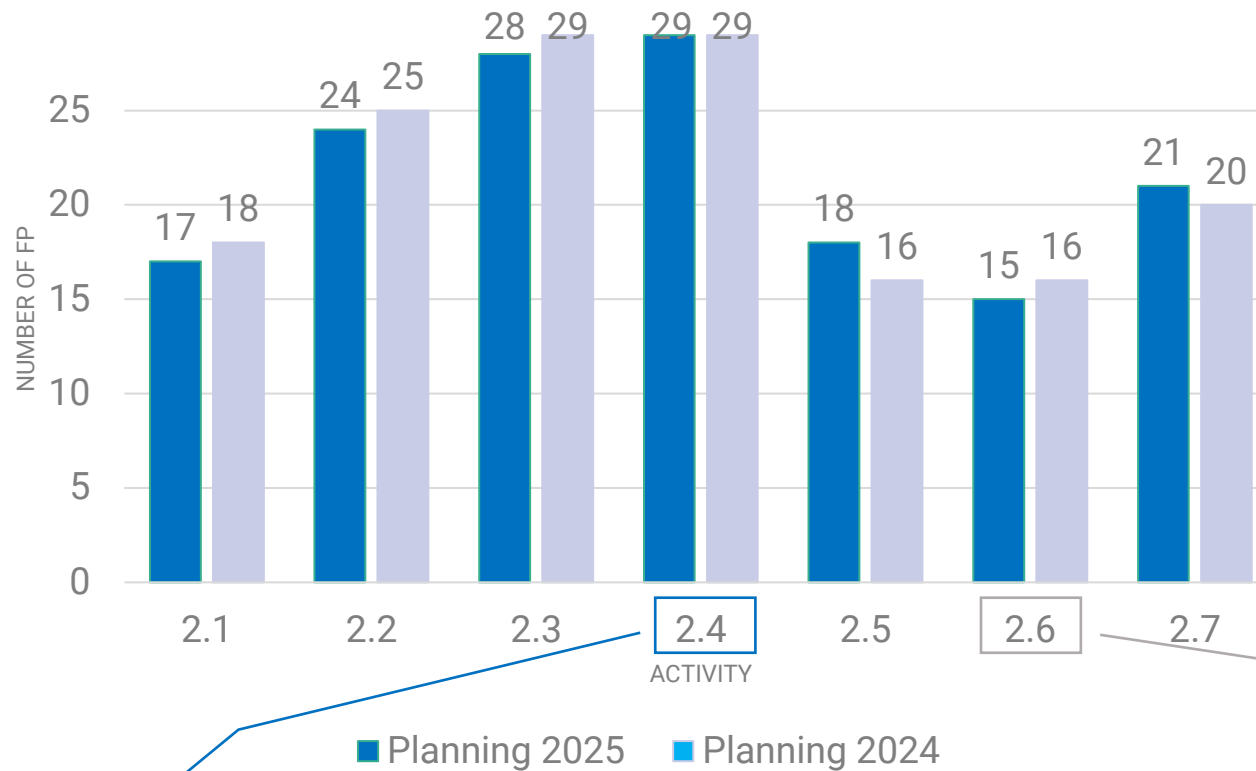
Least selected: FP supports the activities and implementation of actions stemming from the AGoD



AREA 2. ENGAGEMENT, COLLABORATION AND PARTNERSHIPS

2.1 EURAA Database:

Focus on TMA as activity states – “supporting organisations in proposing project ideas, expressing interests and forming consortia”.



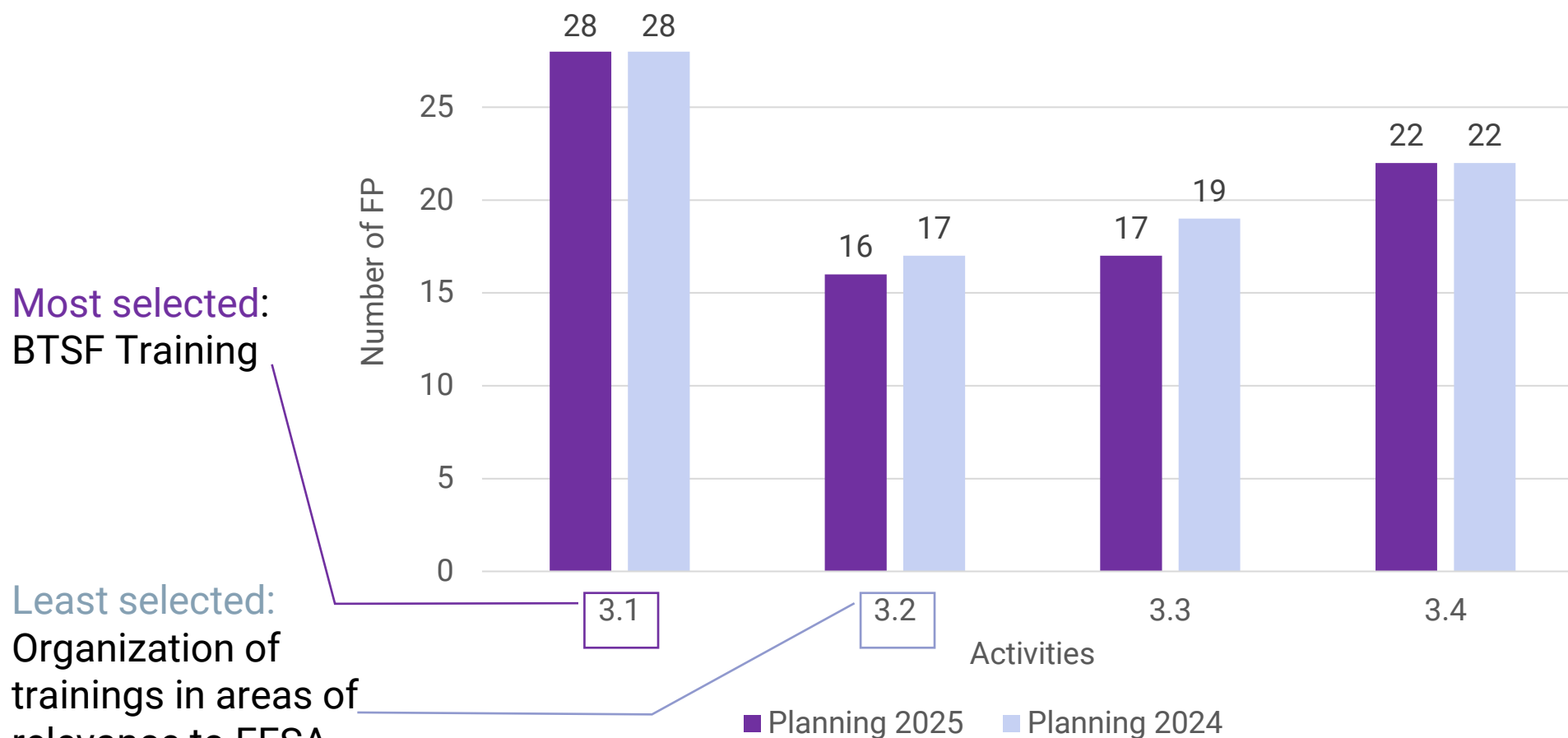
Most selected:

Nomination process for the Scientific Network and ad-hoc experts

Least selected:
Convening the wider scientific community and/or funders/policy makers in events



AREA 3. CAPACITY BUILDING

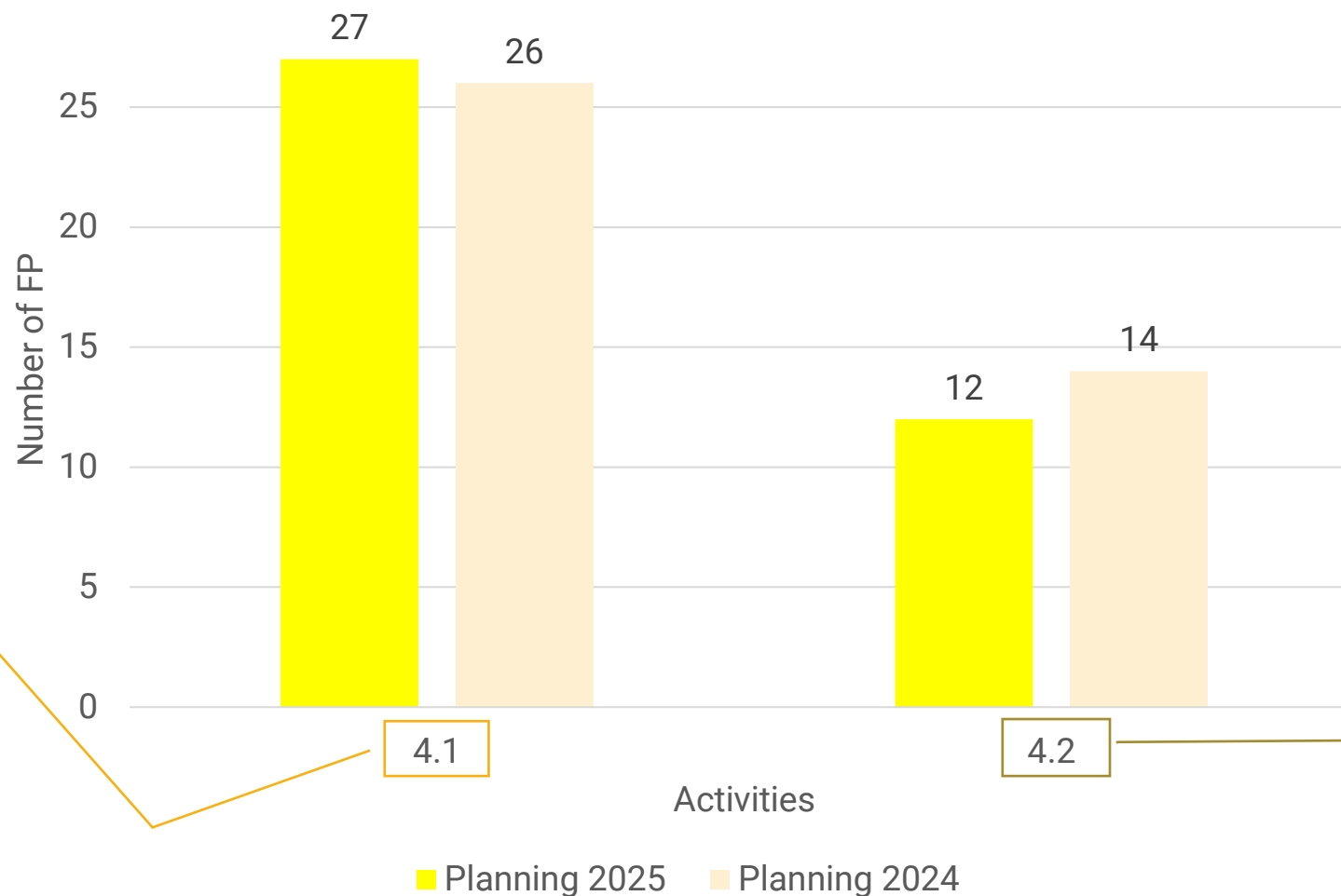


3.3 Mapping of training needs: SN on data have dedicated trainings needs identification exercise for network participants and data providers (Annex 1)



AREA 4. DATA

Most selected:
Knowledge of national experts in data reporting and facilitation of communication EFSA-national experts and among national experts



4.2: SIGMA country cards – still actual, however, please follow the information and relevant updates on the activity

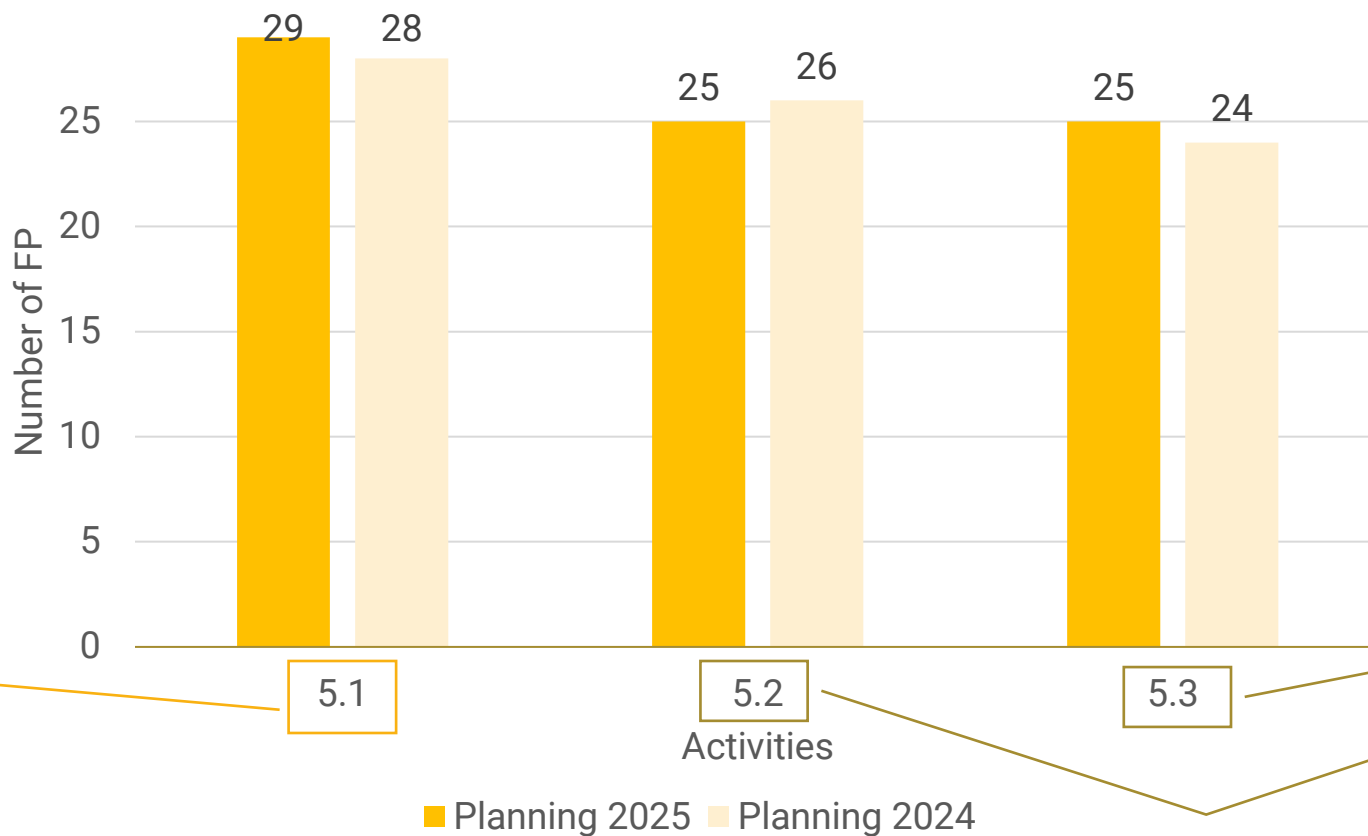
Least selected:
Sigma project/data mapping



AREA 5. RISK COMMUNICATION

Possible support to MSCC (avoid double funding)

Most selected: FP supports communication initiatives that raise EFSA's visibility and outreach



Least selected: Translations: requests for translations primary comming from FP/MS

Least selected: FP supports the CEN representative for communication related activities



NEXT STEPS



Continues small updates in the [Indicators and self-evaluation guidelines.docx](#)

Ongoing opportunity for FP-FP support in activities implementation [FP-FP support PA](#)



QUESTIONS, COMMENTS AND OPEN FLOOR



Any questions or comments?



Share or elaborate on your reasoning for not reaching the maximum grant amount



Activity 1.1 Requests for information: Sharing a list of the FPs that subscribed to this activity?



Activity 1.1 Requests for information: Straightforward indications for not providing answer?



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ANNEX 1: 3.3 TRAINING NEEDS – SCIENTIFIC NETWORKS’ REQUESTS FOR EXPRESSION OF TRAINING NEEDS

As informed during the 7th ChemMon Network meeting, the excel files where MS can request their training needs are these ones:

- Feedback on Excel file in Teams expressing Training needs for 2025 **ChemMon dc** by 3rd November
- Feedback on Excel file in Teams expressing Training needs for **VMPR NCP** by 30th of November
- Register for the Training session on use levels_10 December 2024.xlsx by 4th November

Zoonoses Monitoring Data:

- Requests for training: 31 January 2025
- Minutes here (regarding training needs – item: 7.4 2024 data reporting: timelines)

Please note that, to make to training efficient and fruitful, before training the expert should pass a basic test on the information available in the reporting guidelines.

- Manual for reporting 2023 antimicrobial resistance data within the framework of Directive 2003/99/EC and Decision 2020/1729
- Zoonoses, foodborne outbreaks and antimicrobial resistance guidance for reporting 2023 data

