

# DATA COLLECTION AND ANALYSIS IN EUSURVEY

Anne Sophie Uldall  
3<sup>rd</sup> mapping workshop  
January 31, 2023



FWD AMR.  
RefLabCap

---

## ■ Close the survey

- Unpublish on survey frontpage

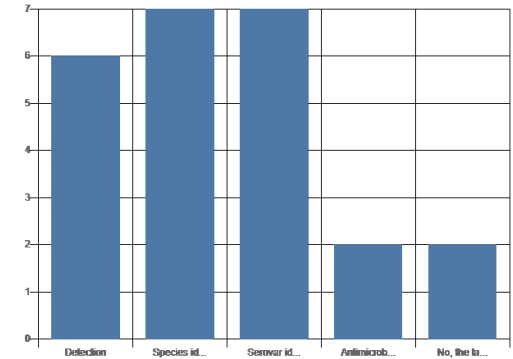
## ■ Collect data:

- Go into survey → Result → Export
  - Formats:
    - XLS (excel–rawdata)
    - ODS (OpenDocumentSpreadsheet)
    - XML (ExtensibleMarkupLanguage)
    - DOC (Microsoft Word)
    - ODT (Microsoft Word)

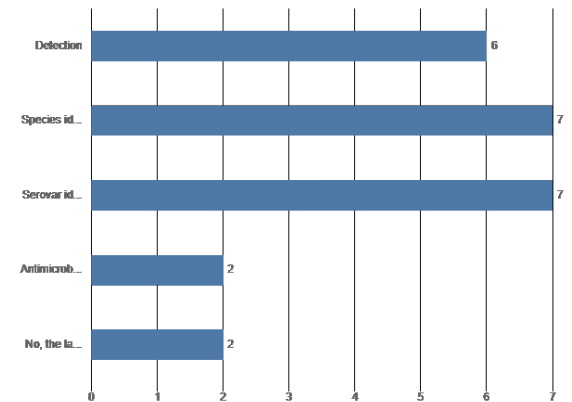


## ■ Bar charts

- Good to multiple choice questions
- Vertical bar charts are useful to compare different categorical or discrete variables: age groups, classes, schools, etc., as long as there are not too many categories to compare.

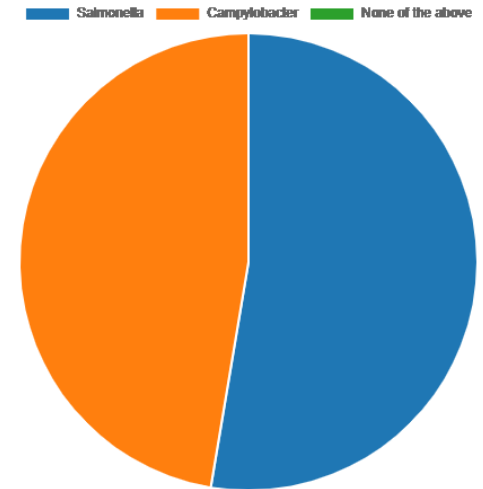


- Horizontal bar chart better for displaying information



## ■ Pie charts /circle diagrams

- Single choice question
- Pie charts can be helpful for **showing the relationship of parts to the whole when there are a small number of levels.**
- Examples include showing percentages of types of customers, percentage of revenue from different products, and profits from different countries.



- Remember to save excel
- Delete the first 3 rows (if it is from EUSurvey)
- Change the header
- Change column name.
- Dates/number can be changed (BE AWARE OF THIS) to text columns
- Put filter on the columns (mark everything → data → press filter) Delete rows that is totally empty.
- Add column if answer is too long.
- Just a recommendation – avoid to use ;, \ and tabs – if someone that is programming and using this excel sheet it will fail.



THANK YOU

If you need help write to [asmu@ssi.dk](mailto:asmu@ssi.dk)