

Open Research Data at the Vetsuisse Faculty

Open Research Data in Veterinary Medicine (ORDVET): a survey of the status quo at the Vetsuisse Faculty

Welcome!

Thank you for taking 10 minutes to complete our survey. The survey comprises a maximum of 19 questions and is anonymous.

There are 19 questions in this survey

Alle Fragen

1 []

Have you ever heard of Open Research Data (ORD)?

*

Choose one of the following answers

Please choose **only one** of the following:

- Yes
 No

2 []

Do you have any knowledge or understanding of ORD practices?

*

Choose one of the following answers

Please choose **only one** of the following:

- Yes
 No
 Not sure

3 []Do you have any idea about the FAIR principles? *

Choose one of the following answers

Please choose **only one** of the following:

- Yes
 No
 Not sure

4 []

Have you ever published a dataset of research data or do you plan to do so in the future?

Check all that apply

Please choose **all** that apply:

- I have already published a dataset of research data.
 I plan to publish a dataset of research data in the future.
 Neither of these statements is true.

5 []

What sort of research data did the dataset you published or plan to publish consist of?

Only answer this question if the following conditions are met:
Answer was 'I have already published a dataset of research data.' or 'I plan to publish a dataset of research data in the future.' at question '4 [F3]' (Have you ever published a dataset of research data or do you plan to do so in the future?)

Check all that apply

Please choose **all** that apply:

- Clinical data collected as part of a prospective study
 Clinical data analyzed retrospectively
 General laboratory data
 Other:

6 []

What are the reasons for this?

Only answer this question if the following conditions are met:
Answer was 'Neither of these statements is true.' at question '4 [F3]' (Have you ever published a dataset of research data or do you plan to do so in the future?)

Check all that apply

Please choose **all** that apply:

- Unclear data protection regulations
 Data protection regulations not fulfilled
 Unclear copyrights
 Restricted copyrights
 No suitable infrastructure
 Lack of incentives
 Lack of standards
 Cost expense
 Time consumption
 Reduced research success
 No research data available (yet)
 Other:

7 []

What advantages do you see in publishing research data?

Check all that apply

Please choose **all** that apply:

- Facilitated addressing of (new) scientific questions
 Increased transparency in science
 Promotion of interdisciplinary cooperation
 Support for innovations
 Strengthening public confidence in research
 Cost and time reduction through the use of existing data
 I don't see any advantages.
 Other:

8 []

What obstacles do you see in publishing datasets containing research data?

Check all that apply

Please choose **all** that apply:

- Data protection regulations
 Copyrights
 Lack of appropriate infrastructure
 Lack of incentives
 Lack of standards
 Expenses
 Time required
 I don't see any obstacles.
 Other:

9 []

What form of support would you need to publish datasets containing research data?

Check all that apply

Please choose **all** that apply:

- Clarification about data protection regulations
 Clarification about copyrights
 Provision of uniform standards
 Provision of suitable infrastructure
 Other:

10 []Please be specific about what standards you would like to see.

Only answer this question if the following conditions are met:
Answer was at question '9 [F8]' (What form of support would you need to publish datasets containing research data?)

Please write your answer here:

11 []Please be specific about what infrastructures you would like to have.

Only answer this question if the following conditions are met:
Answer was at question '9 [F8]' (What form of support would you need to publish datasets containing research data?)

Please write your answer here:

12 []

*

Please choose the appropriate response for each item:

	Not important	Less important	Neutral	Important	Very important
How important do you think it is for research data to be openly accessible?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
How important do you think it is that published results are verifiable and reproducible?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

13 []

Do you standardize the (meta) data when it is generated and/or stored? If yes, how do you achieve this? Please select points that apply.

	Generating data	Storing data
Official, standardized data format (e.g. sequence data, image data)	<input type="checkbox"/>	<input type="checkbox"/>
Own system for standardization of metadata (e.g. drop-down list for animal breeds)	<input type="checkbox"/>	<input type="checkbox"/>
Own system for standardization of data (e.g. drop-down list for diagnoses)	<input type="checkbox"/>	<input type="checkbox"/>
Official classification system (e.g. SNOMED-CT, ICD-11, Vet-ICD-O-canine-1)	<input type="checkbox"/>	<input type="checkbox"/>
Official coding system (e.g. SNOMED-CT, ICD-11, Vet-ICD-O-canine-1)	<input type="checkbox"/>	<input type="checkbox"/>

14 []Do you think systems for standardizing (meta) data are useful in everyday life?

Check all that apply

Please choose **all** that apply:

- Yes, if intuitive to use.
 Yes, if there is no additional time investment involved.
 Yes, even if there is a little extra effort required.
 No, I think it is too complicated.
 Other:

15 []I am primarily working in: *

Choose one of the following answers

Please choose **only one** of the following:

- A clinic
 Science
 Diagnostics
 Other

16 []My current position is: *

Only answer this question if the following conditions are met:
Answer was 'A clinic' at question '15 [F12]' (I am primarily working in:)

Choose one of the following answers

Please choose **only one** of the following:

- Doctoral student
 Intern
 Postdoc
 Resident
 Assistant
 Senior assistant
 Veterinarian
 Senior veterinarian
 Head of division/institute/clinic
 Professor
 Other

17 []My current position is: *

Only answer this question if the following conditions are met:
Answer was 'Science' or 'Diagnostics' at question '15 [F12]' (I am primarily working in:)

Choose one of the following answers

Please choose **only one** of the following:

- Doctoral student
 Resident
 Postdoc
 Research associate
 Principal Investigator
 Head of division/institute/clinic
 Professor
 Other

18 []My current position is:

Only answer this question if the following conditions are met:
Answer was 'Other' at question '15 [F12]' (I am primarily working in:)

Please write your answer here:

19 []Do you have any suggestions or comments regarding the ORVET project or the planned workshop?

Please write your answer here:

Thank you for participating.

Submit your survey.
Thank you for completing this survey.