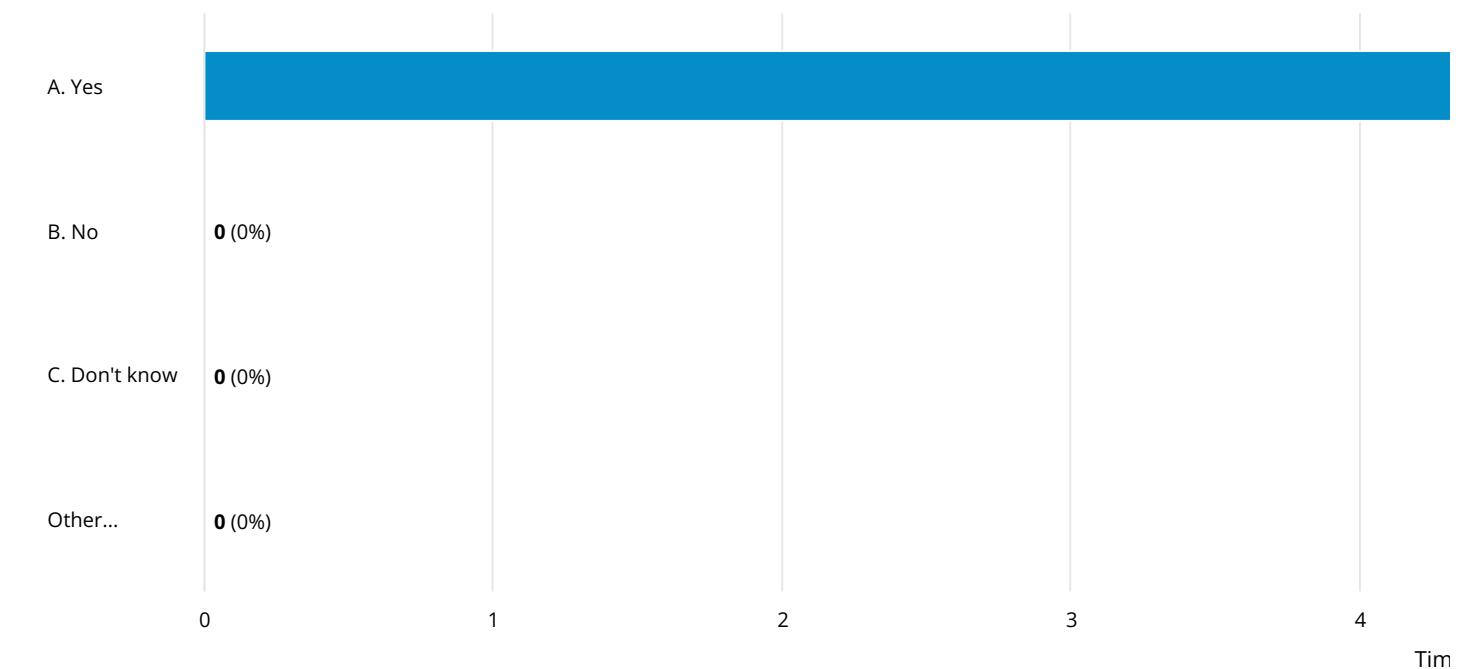


20191209 (FV) - RDM Checklist

Do you handle or work on any data / code?

Number of responses: 8



Do you adopt data / code quality assurance processes?

Number of responses: 8



Which one(s)?

Number of responses: 0

No answers collected yet

Do you handle versioning using specific conventions / tools?

Number of responses: 8



Which one(s)?

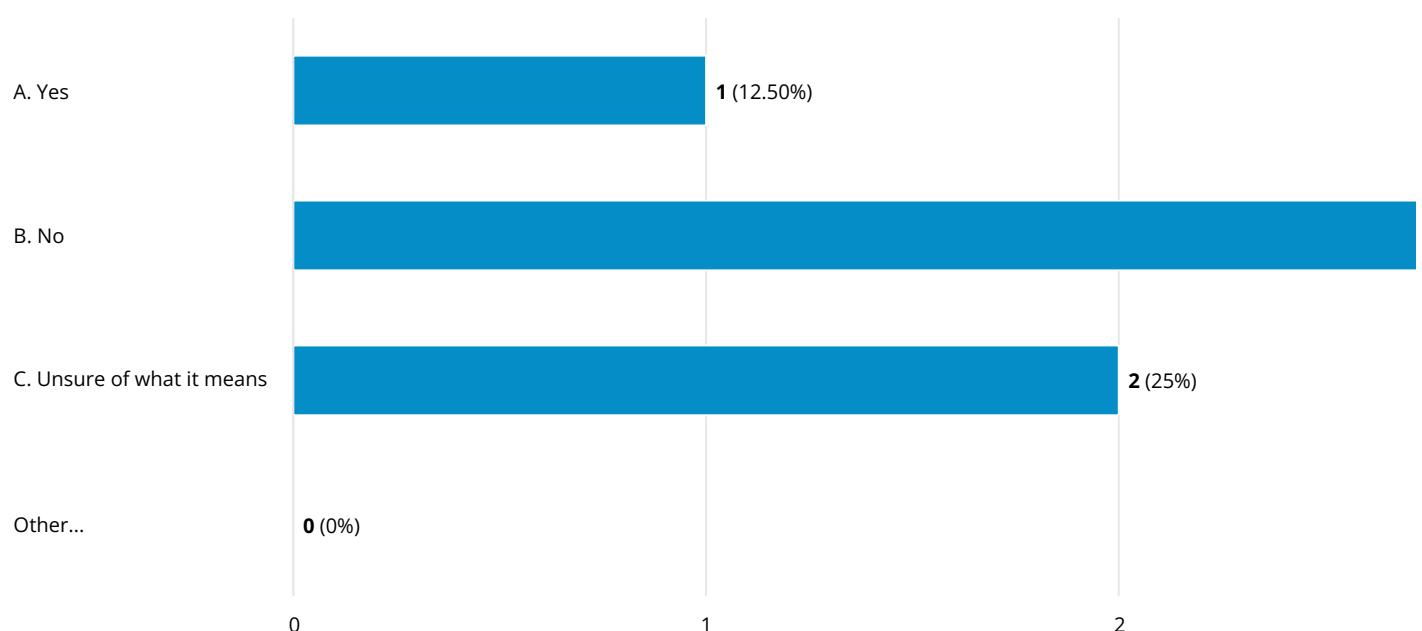
Number of responses: 1

Text answers:

Github

Do you use special data standards / methodologies?

Number of responses: 8



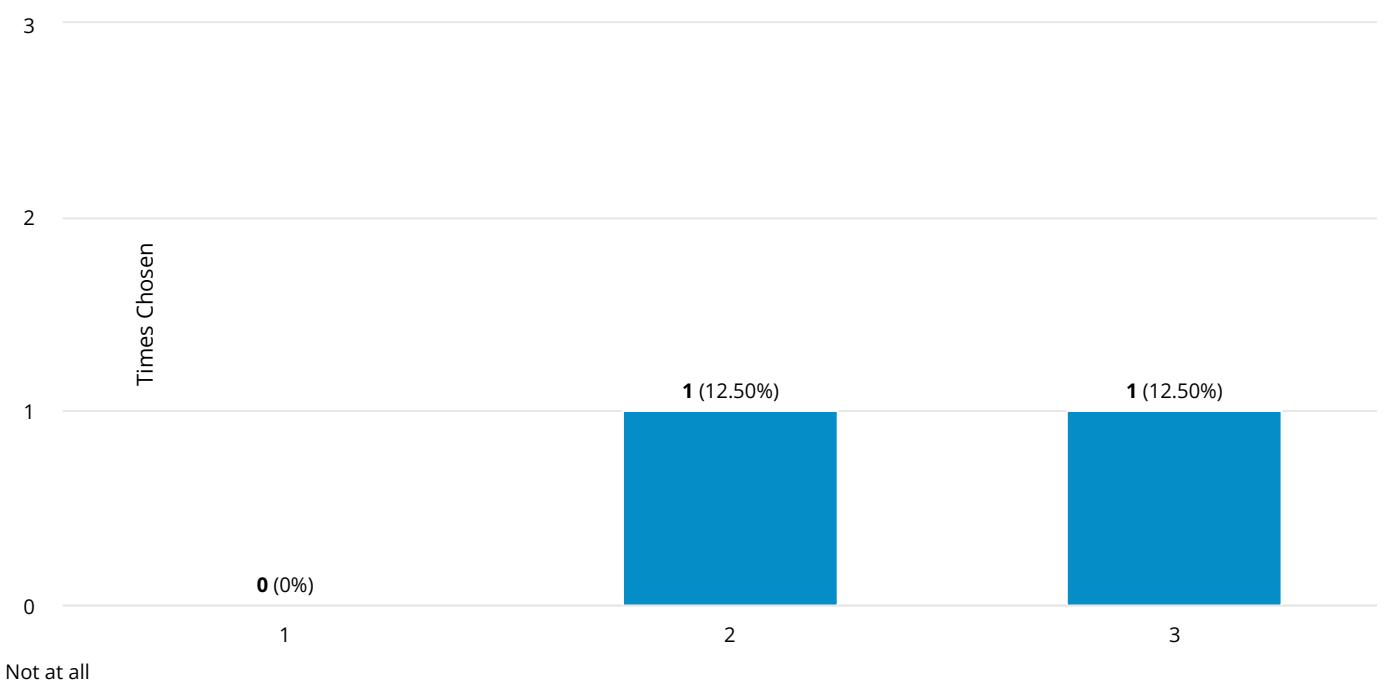
Which one(s)?

Number of responses: 0

No answers collected yet

Is your data / code reproducible?

Number of responses: 8



How?

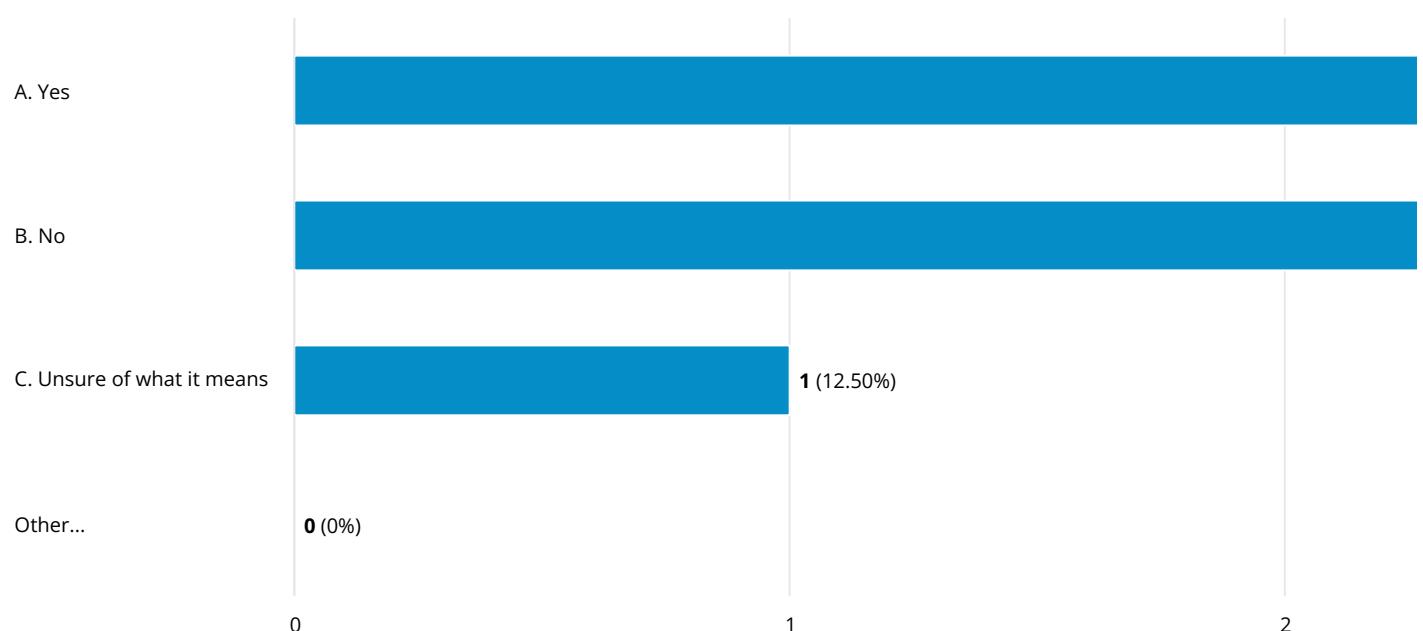
Number of responses: 1

Text answers:

Code is on GitHub

Do you use a file / folder naming convention for your data / code?

Number of responses: 8



Which one(s)?

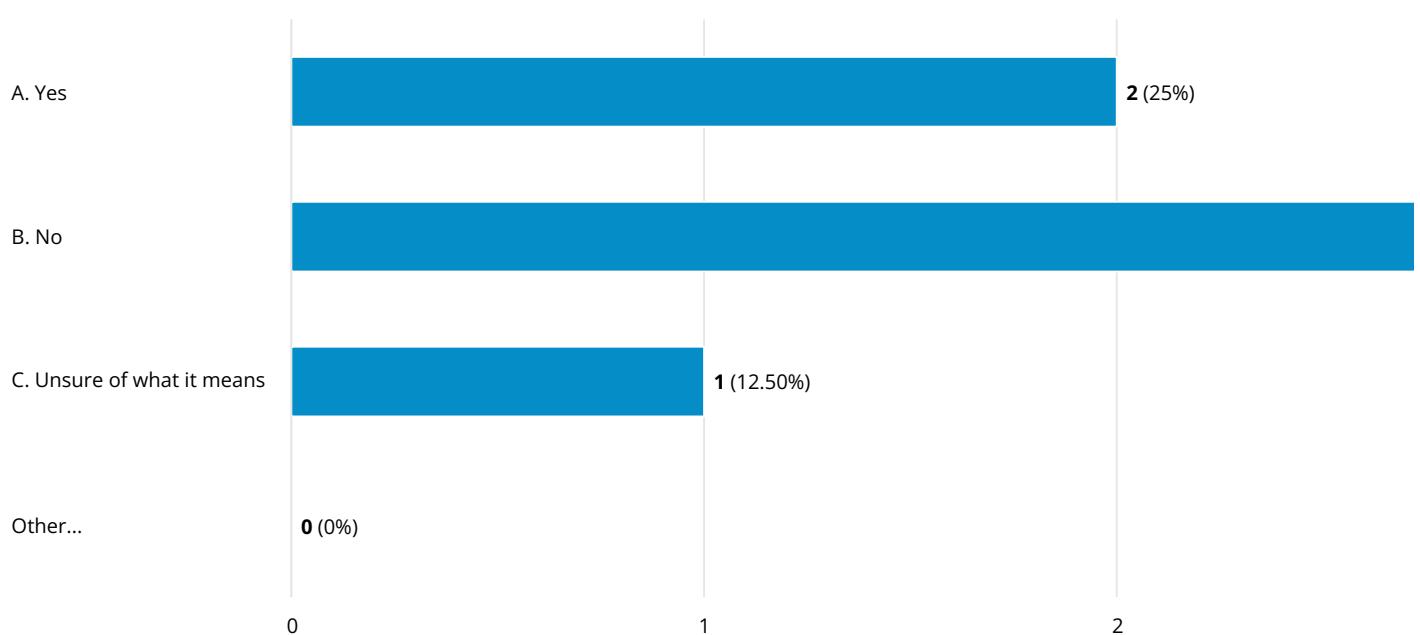
Number of responses: 1

Text answers:

Consistent file and folder naming conventions

Do you capture, create or manage metadata associated to your data / code?

Number of responses: 8



Do you use discipline-specific metadata standards?

Number of responses: 2



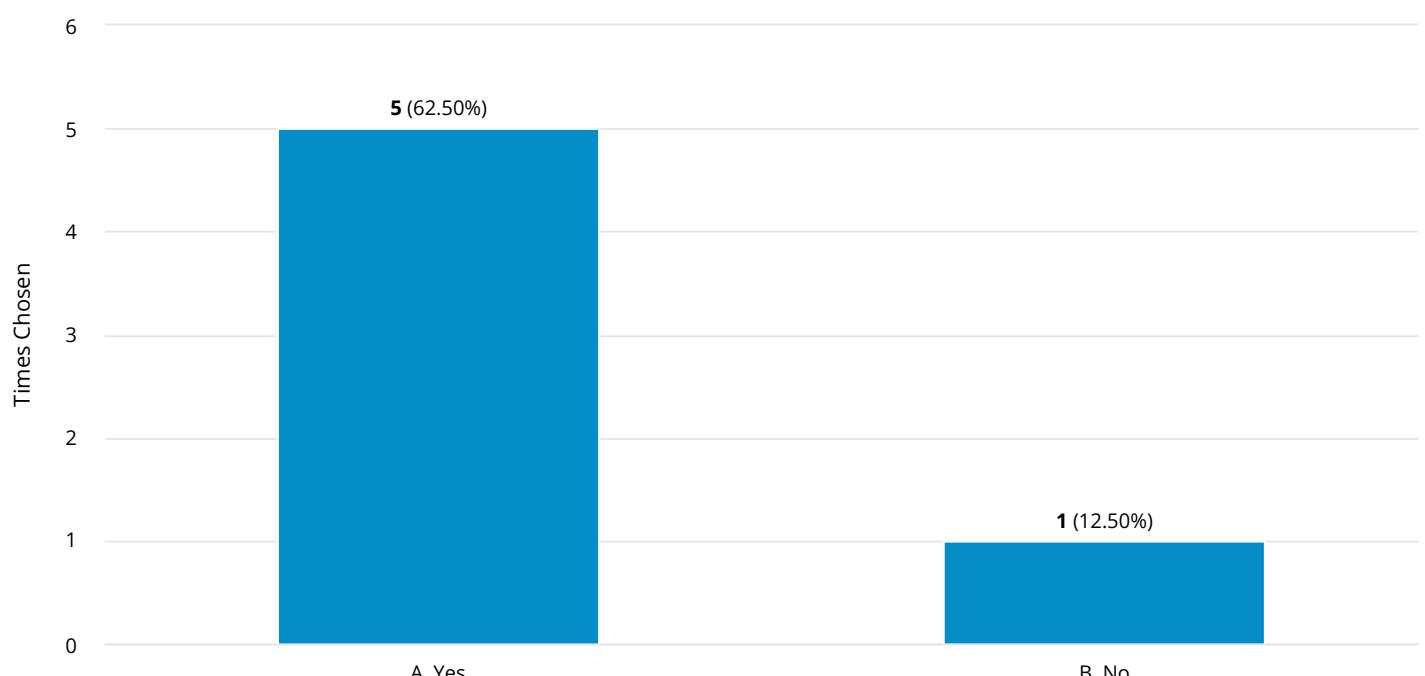
Which one(s)?

Number of responses: 0

No answers collected yet

Do you use file formats that are standard in your field?

Number of responses: 8



Which one(s)?

Number of responses: 3

Text answers:

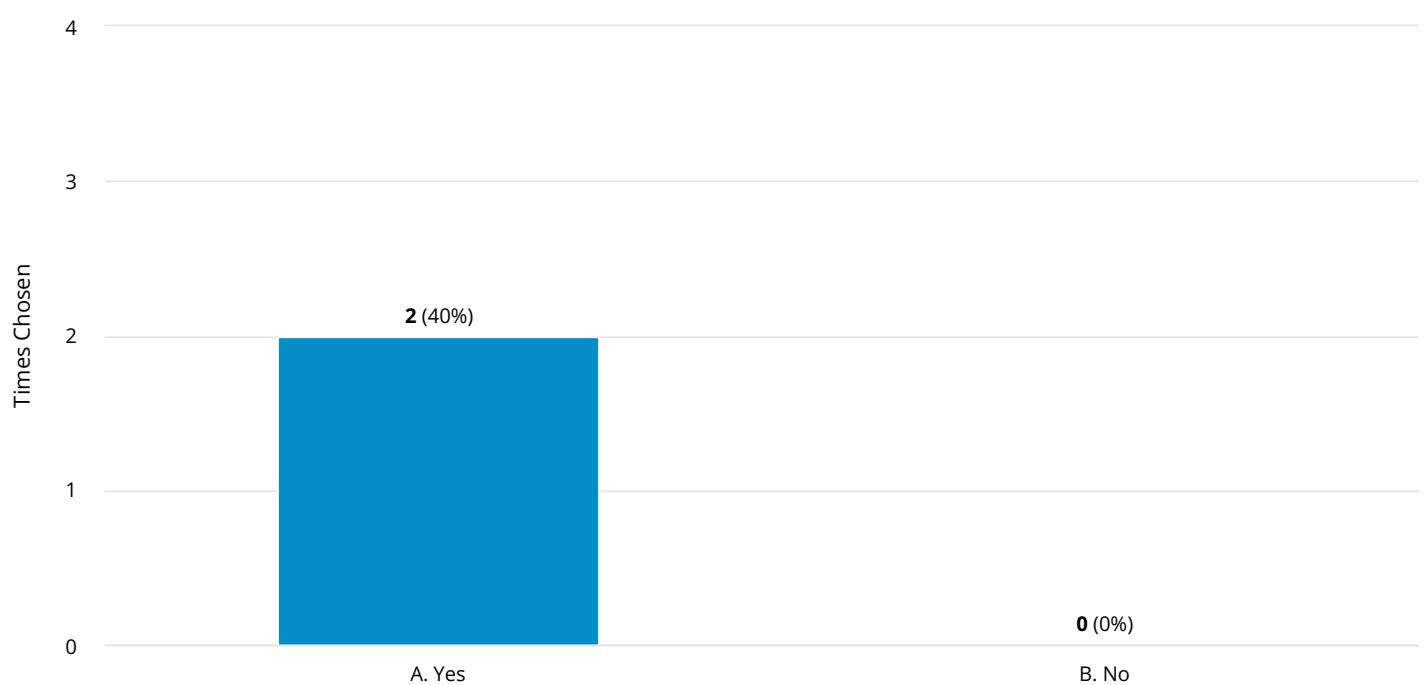
Excel

py, csv

Py, sdf, pdb and etc

Is any of these formats proprietary?

Number of responses: 5



Which one(s)?

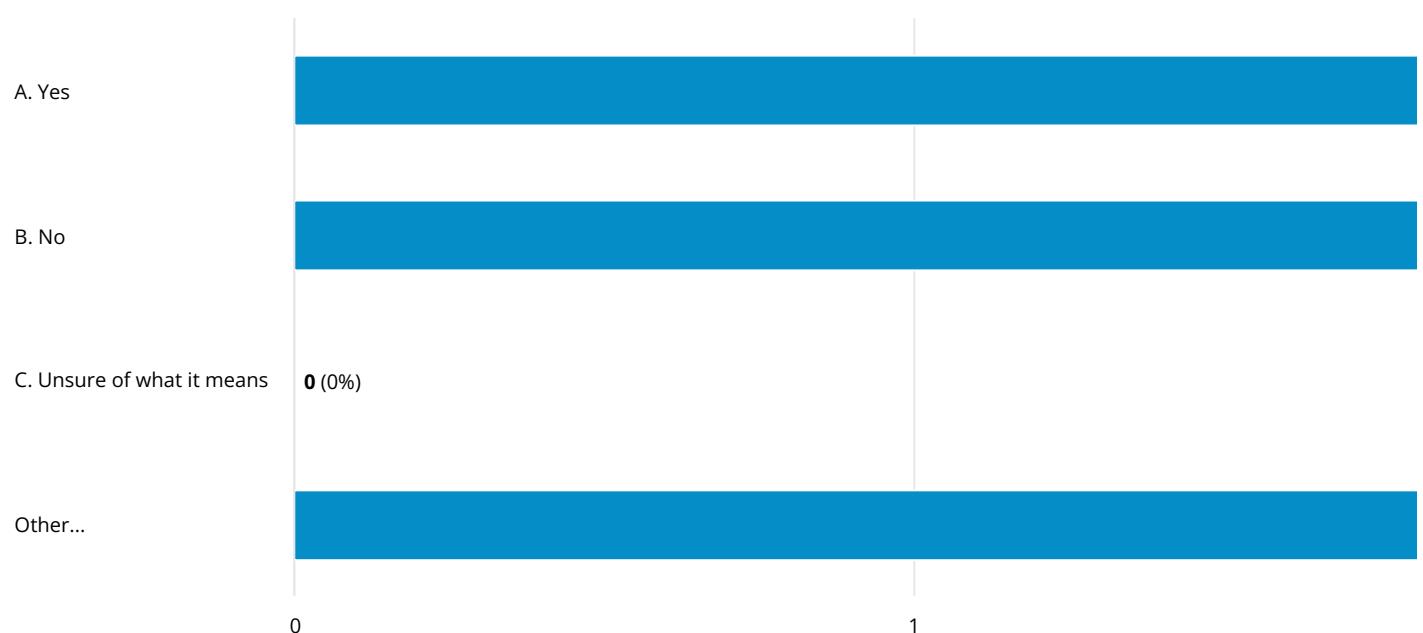
Number of responses: 1

Text answers:

Microsoft products, SolidWorks, EC Lab

Would one need any specific software / tools to work on your data / code?

Number of responses: 8



"Other..." text answers:

Excel

SolidWorks, EC Lab

For some of the data

Which one(s)?

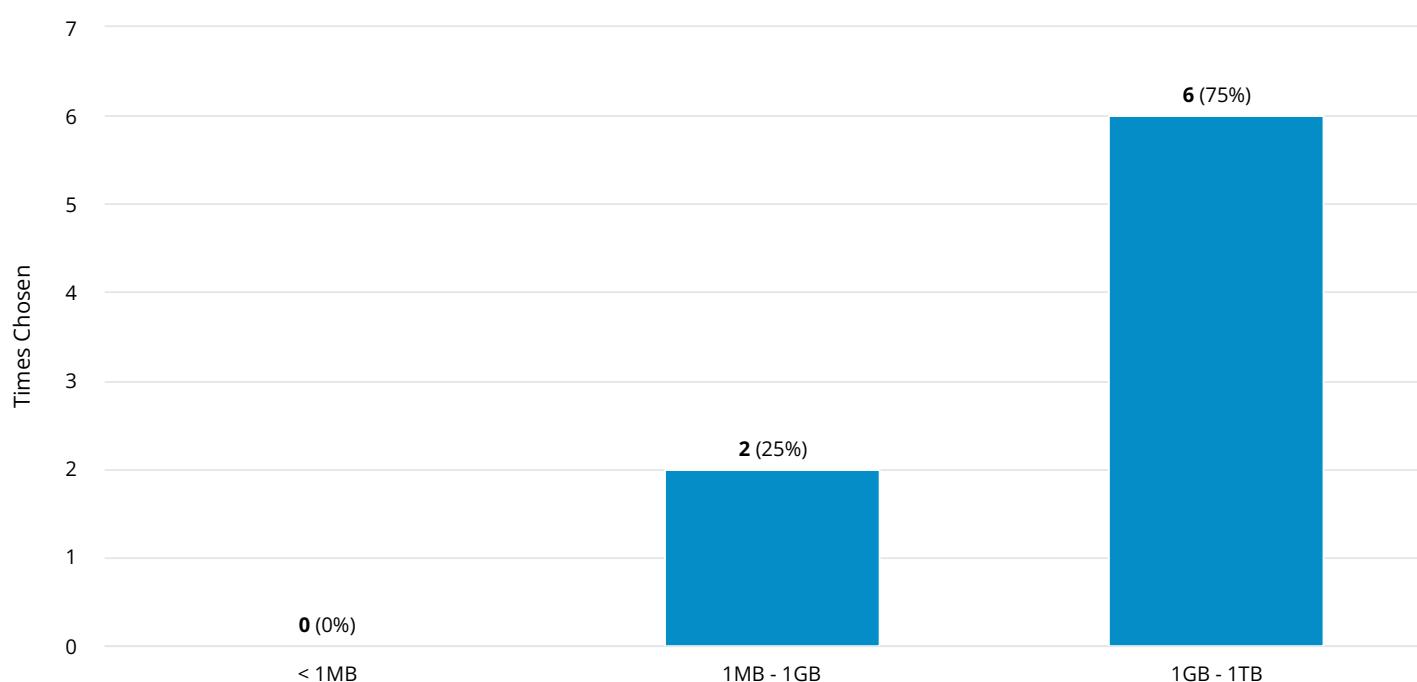
Number of responses: 1

Text answers:

Pymol, chimera

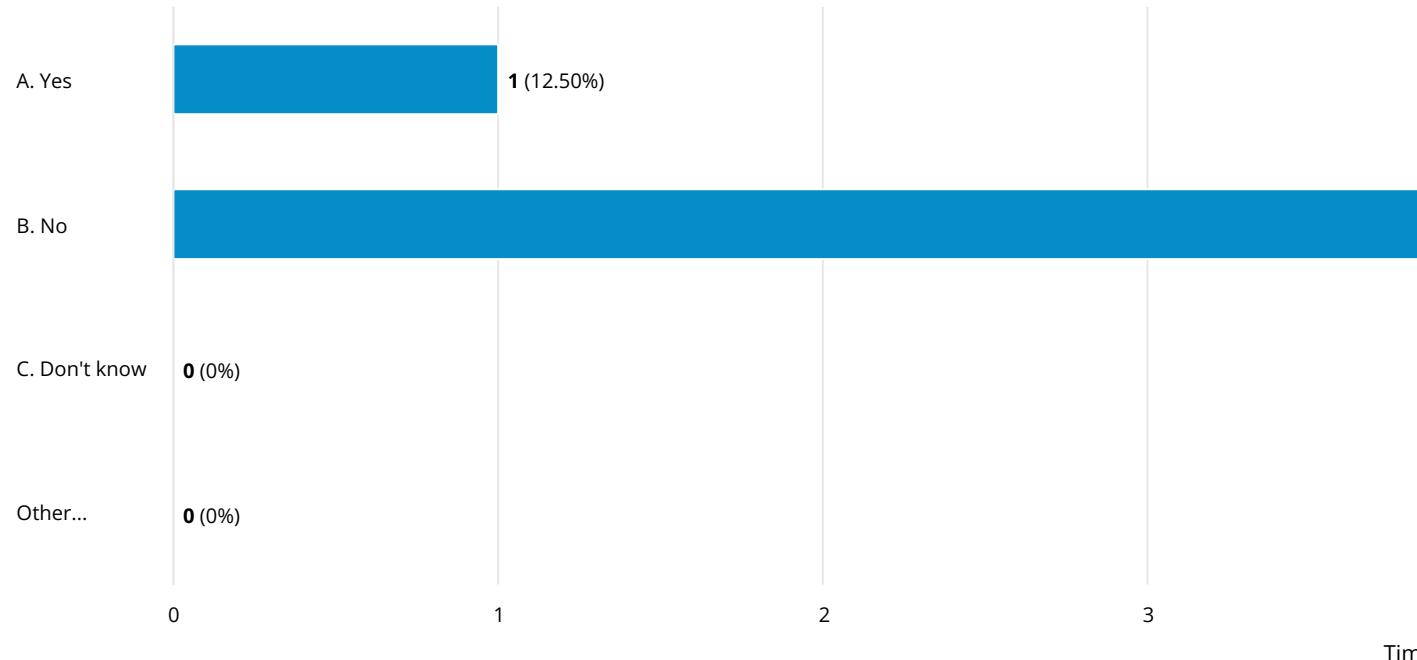
How much storage capacity do your current research data / code require?

Number of responses: 8



Do you need to increase the storage capacity for your data / code?

Number of responses: 8



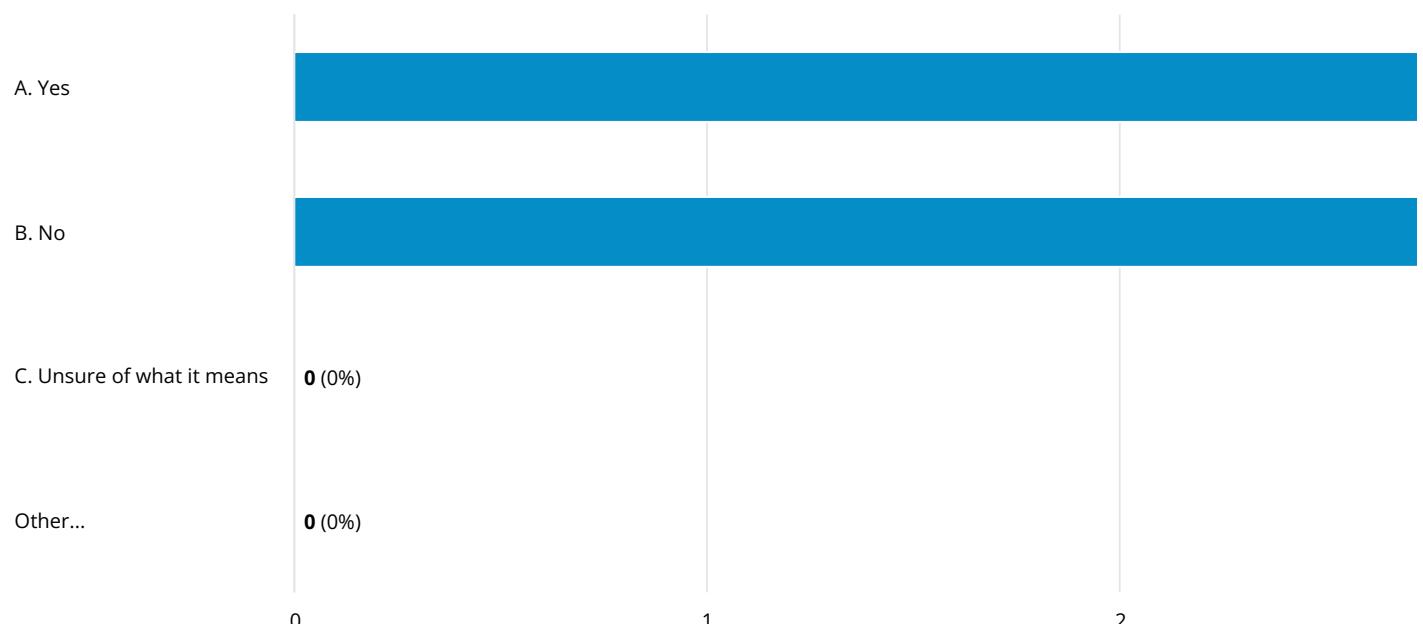
How? By how much?

Number of responses: 0

No answers collected yet

Do you use any cloud solution to store your data / code?

Number of responses: 8



Which one(s)?

Number of responses: 2

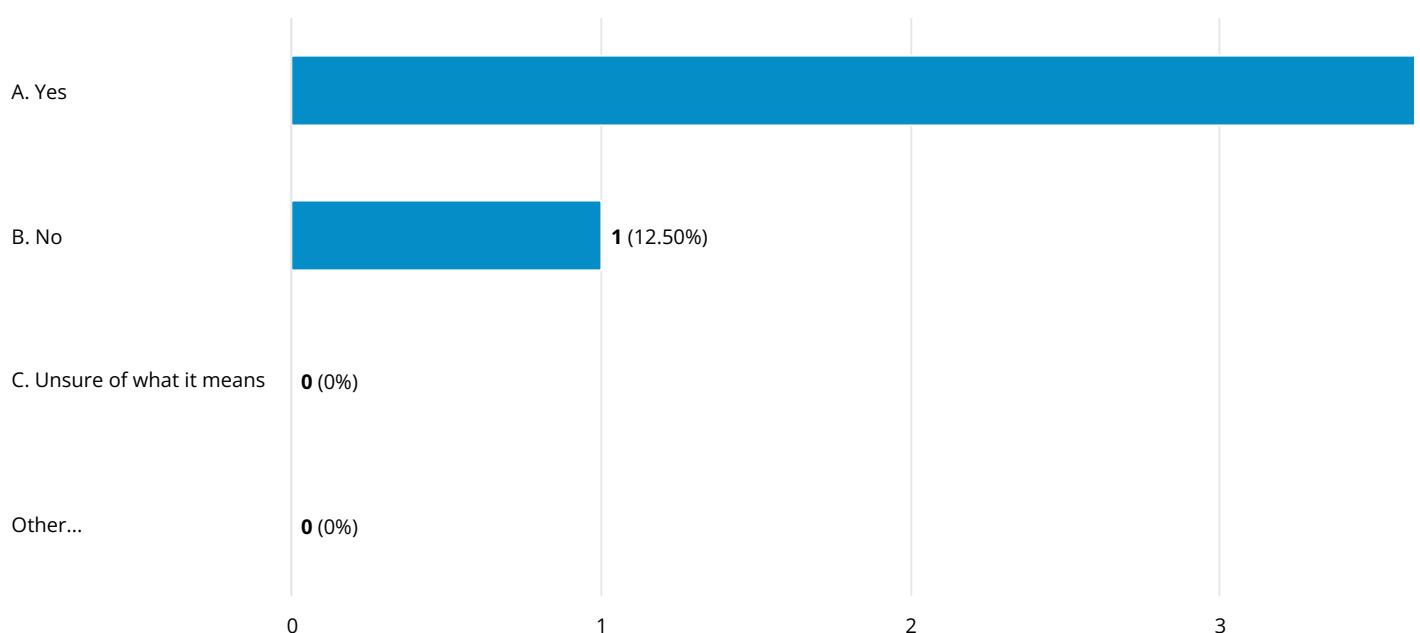
Text answers:

OneDrive

Onedrive

Do others have access to store your data / code behind yourself?

Number of responses: 8



Who?

Number of responses: 4

Text answers:

Lab members

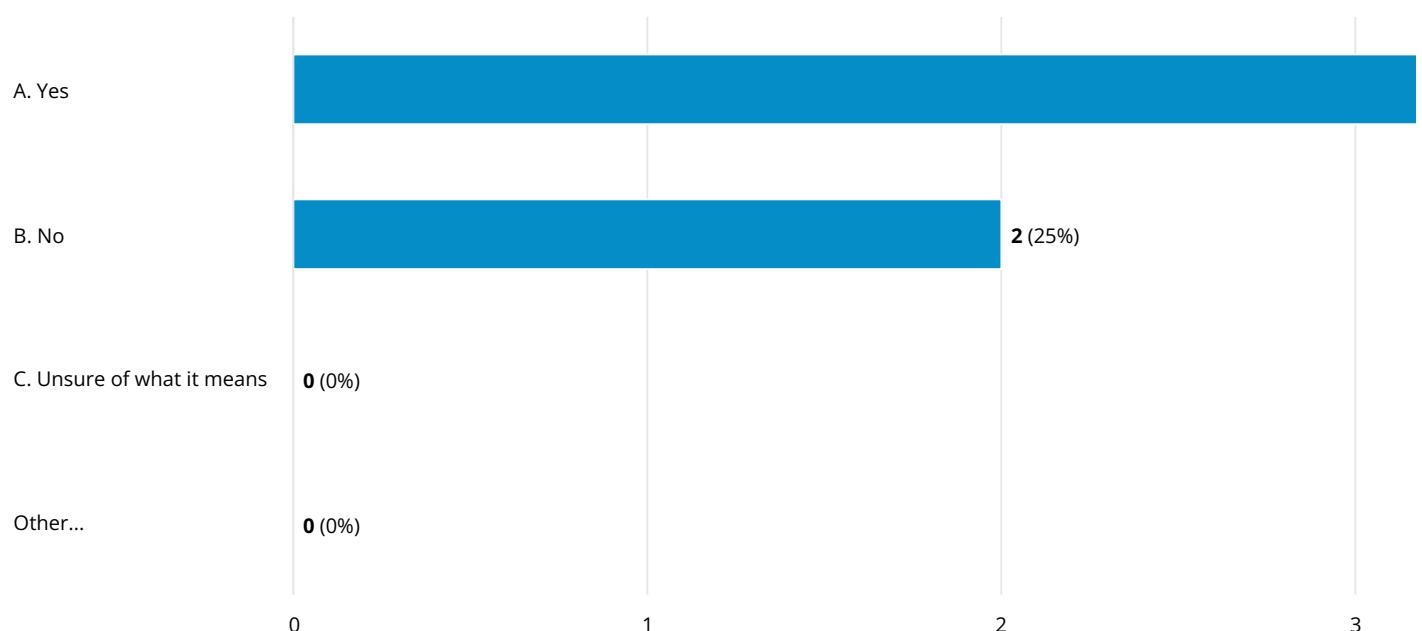
Supervisors, colleagues

Student, colleagues

Thesis supervisor

Do you back-up your data / code?

Number of responses: 8



Where, with which frequency and who is responsible?

Number of responses: 4

Text answers:

Private USB key / every month + backup google drive

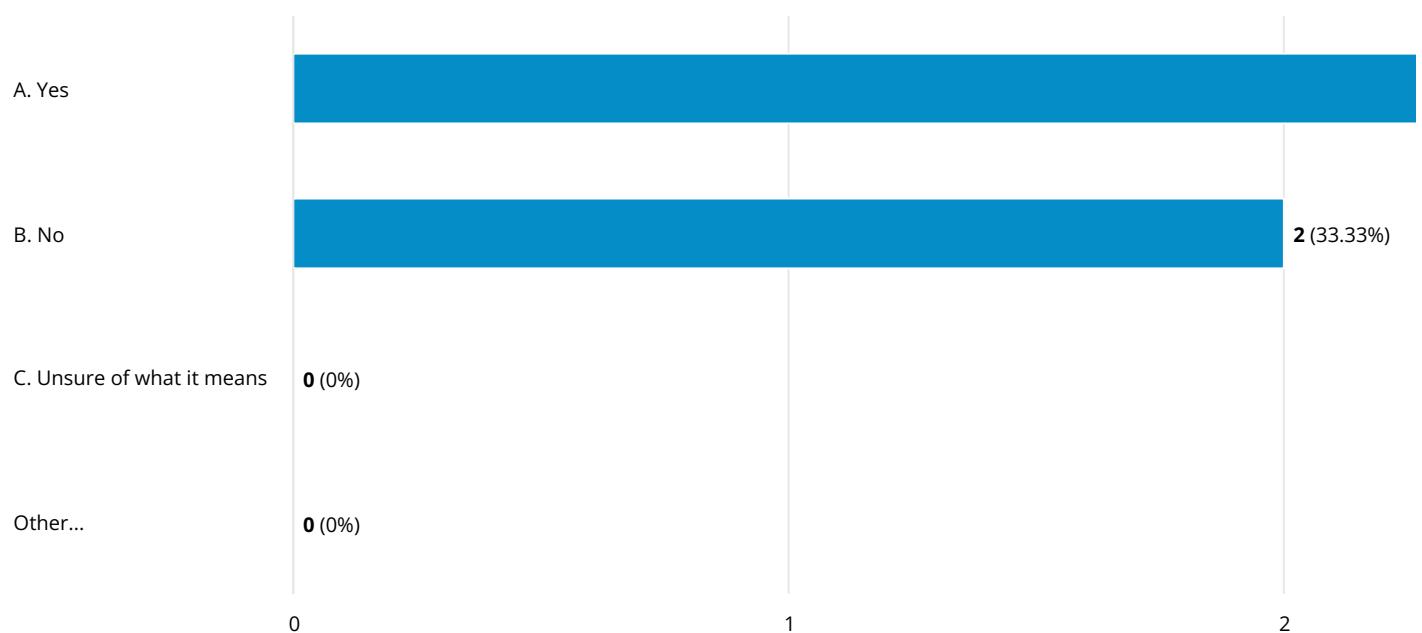
Once per week on a portable hard drive and with OneDrive

Scitas, every week

a NAS located in PI's office, automatically

Do you use any cloud solution to back-up your data / code?

Number of responses: 6



Which one(s)?

Number of responses: 3

Text answers:

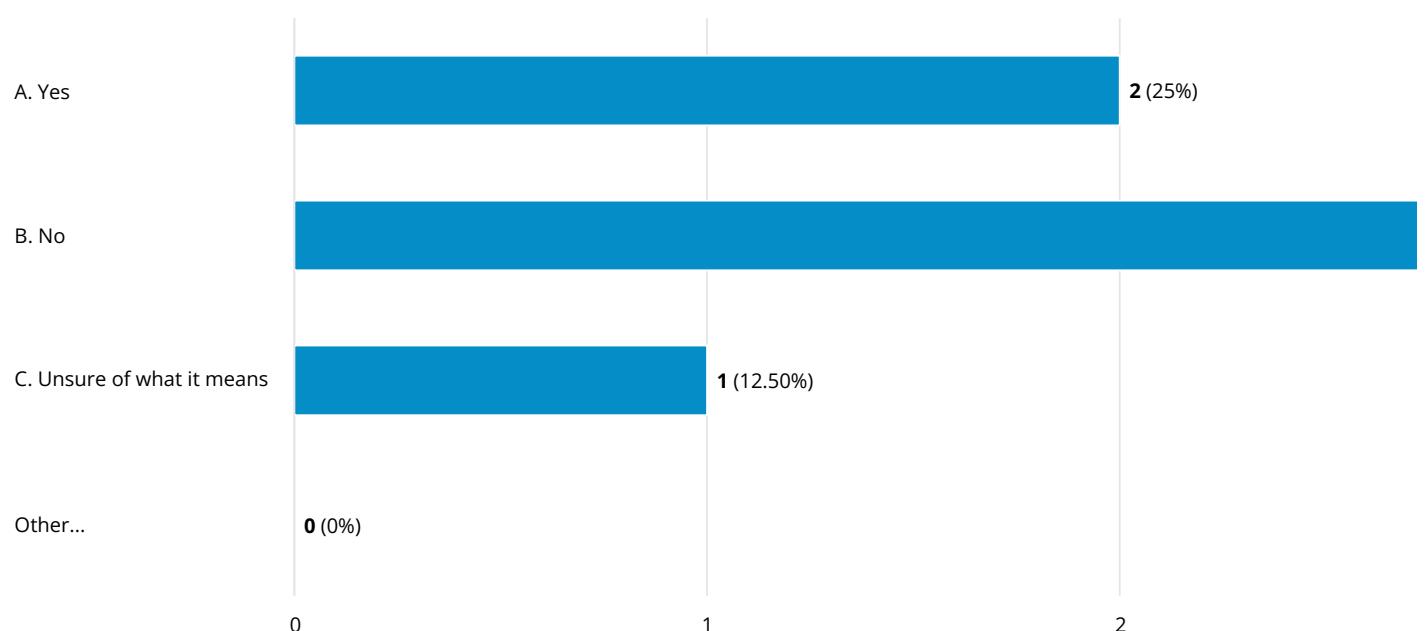
Google drive

OneDrive

onedrive

Are your data / code subject to security risks?

Number of responses: 8



Which one(s)?

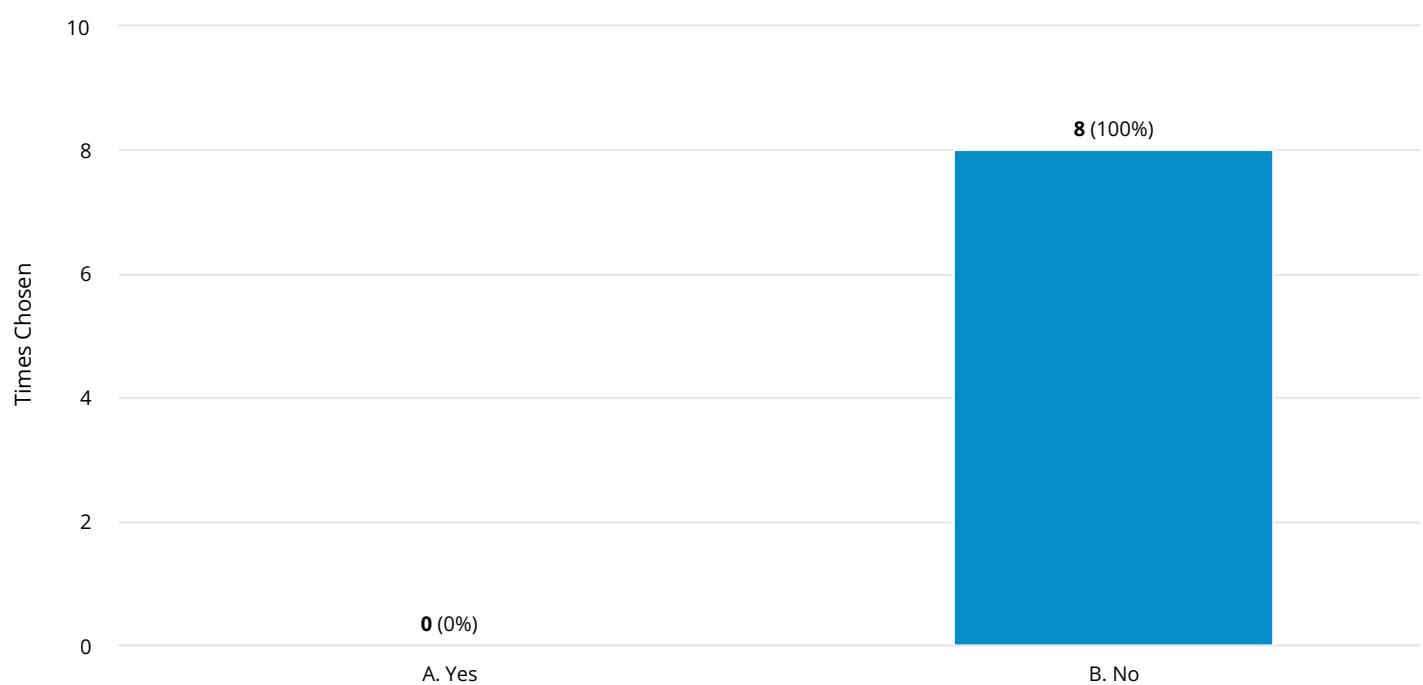
Number of responses: 1

Text answers:

Hard drive issues, OneDrive failure

Are there any ethical or privacy issues concerning your data / code?

Number of responses: 8



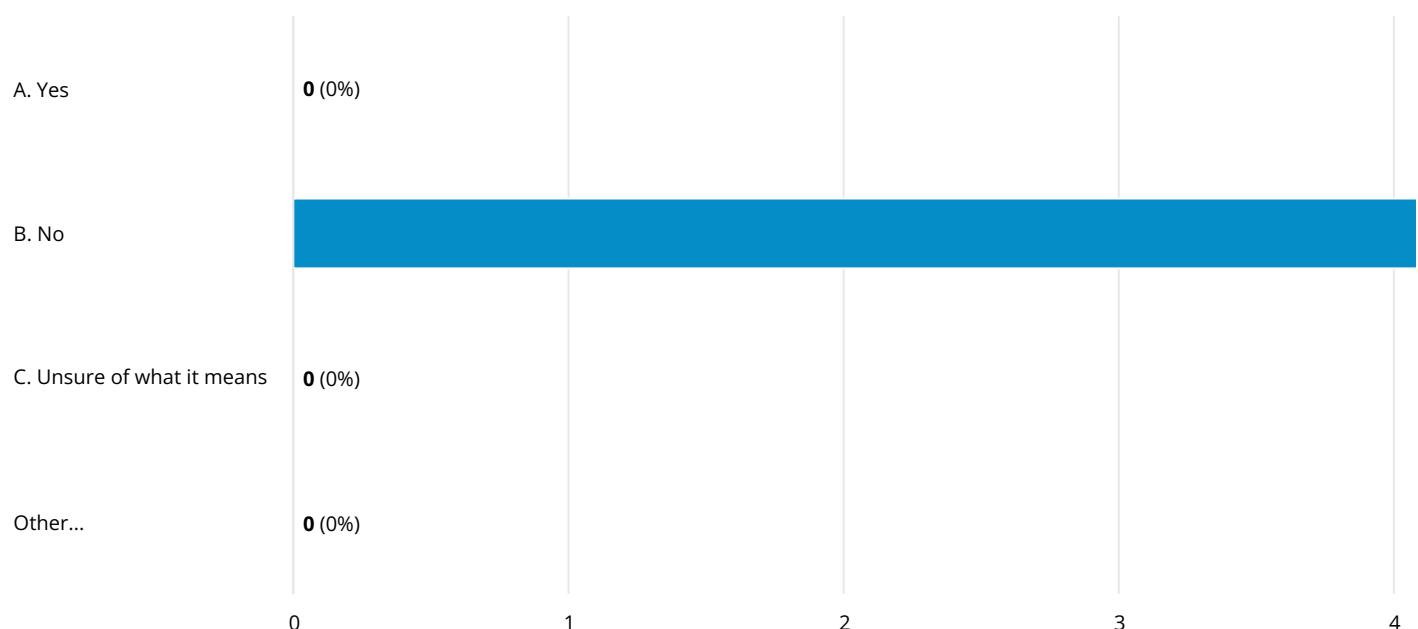
Which one(s)?

Number of responses: 0

No answers collected yet

Do you need to anonymize / mask the data prior to sharing / publishing?

Number of responses: 8



Which methodology do you apply?

Number of responses: 0

No answers collected yet

Do you know who is the owner of the data / code used in your research?

Number of responses: 8



Who?

Number of responses: 3

Text answers:

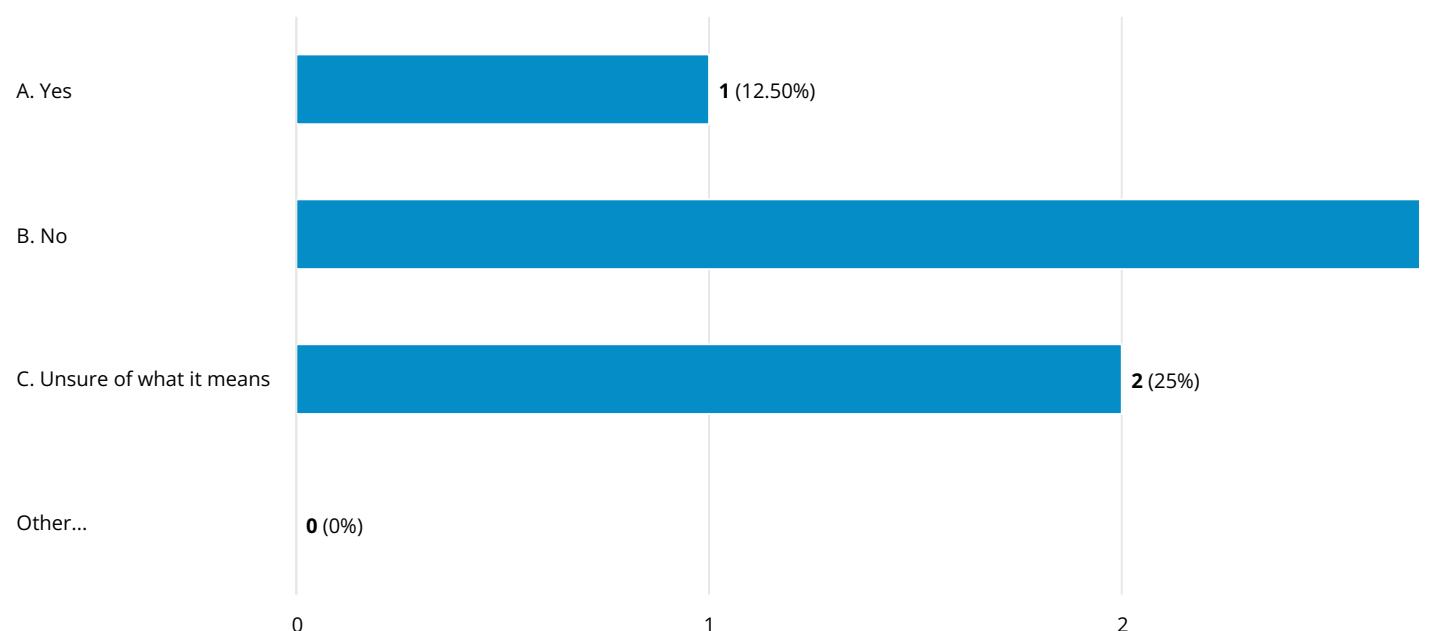
EPFL

EPFL

Me

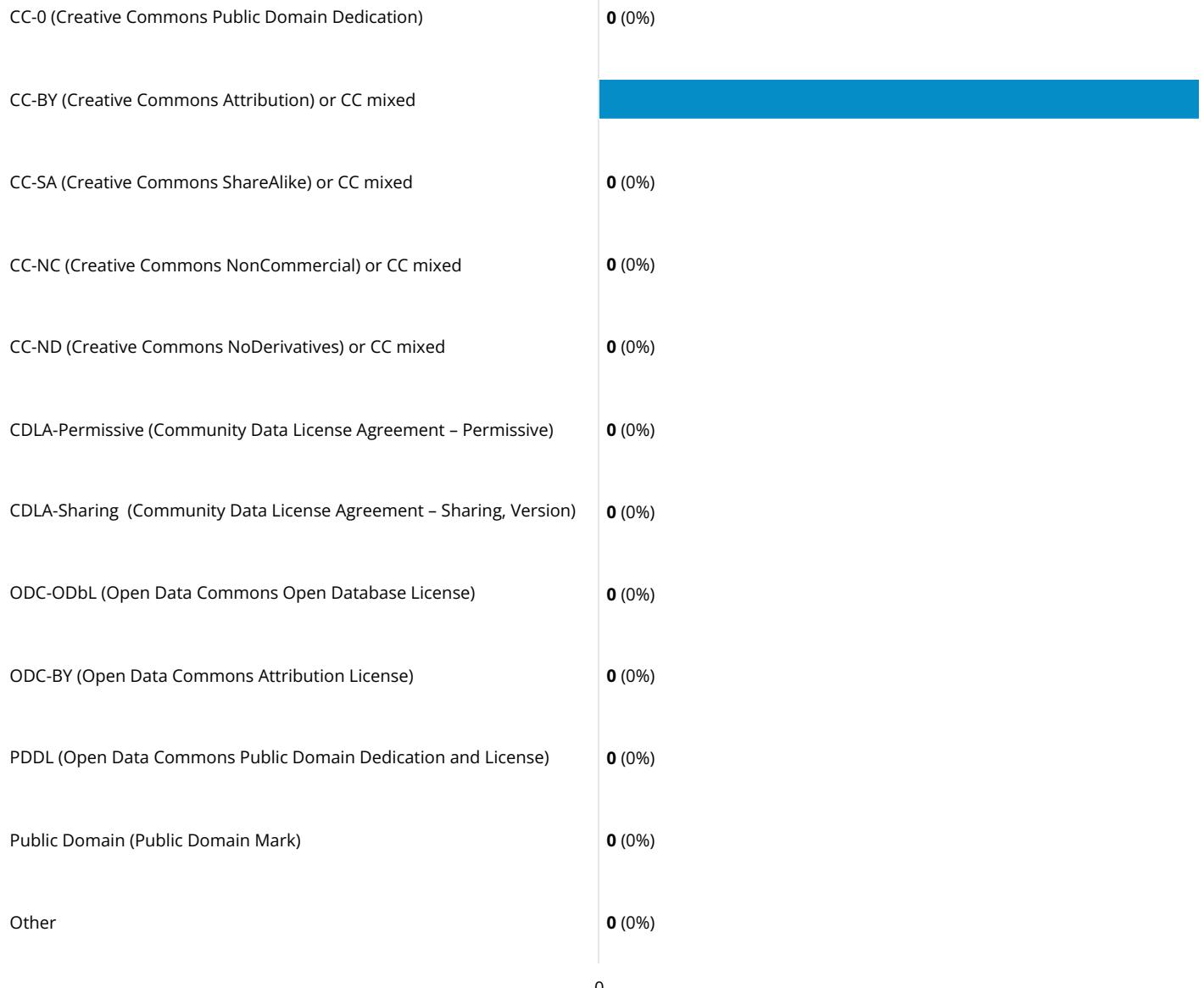
Do you apply any license to the data / code of your research?

Number of responses: 8



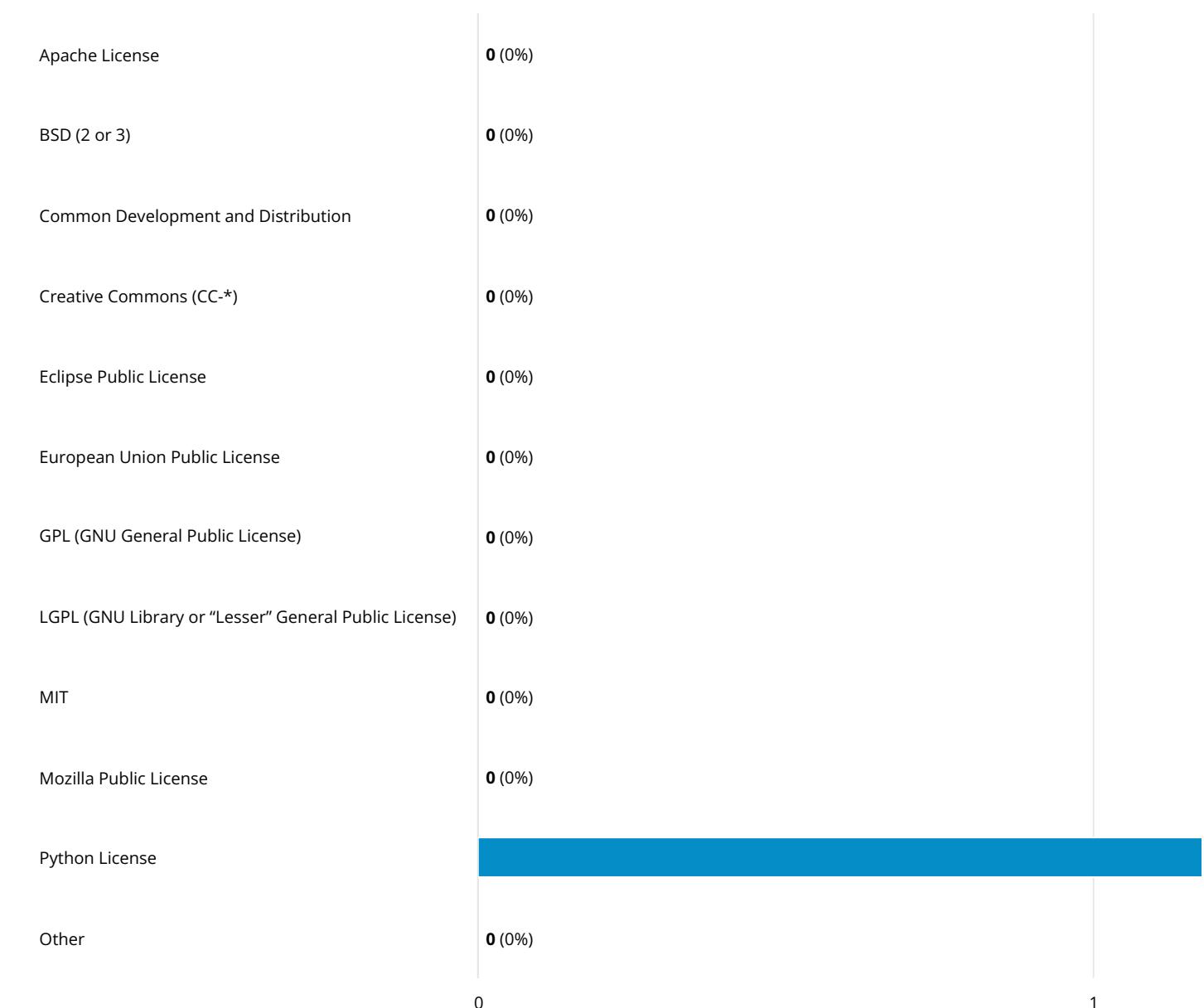
Which of these licenses do you use for datasets?

Number of responses: 1



Which of these licenses do you use for code?

Number of responses: 2



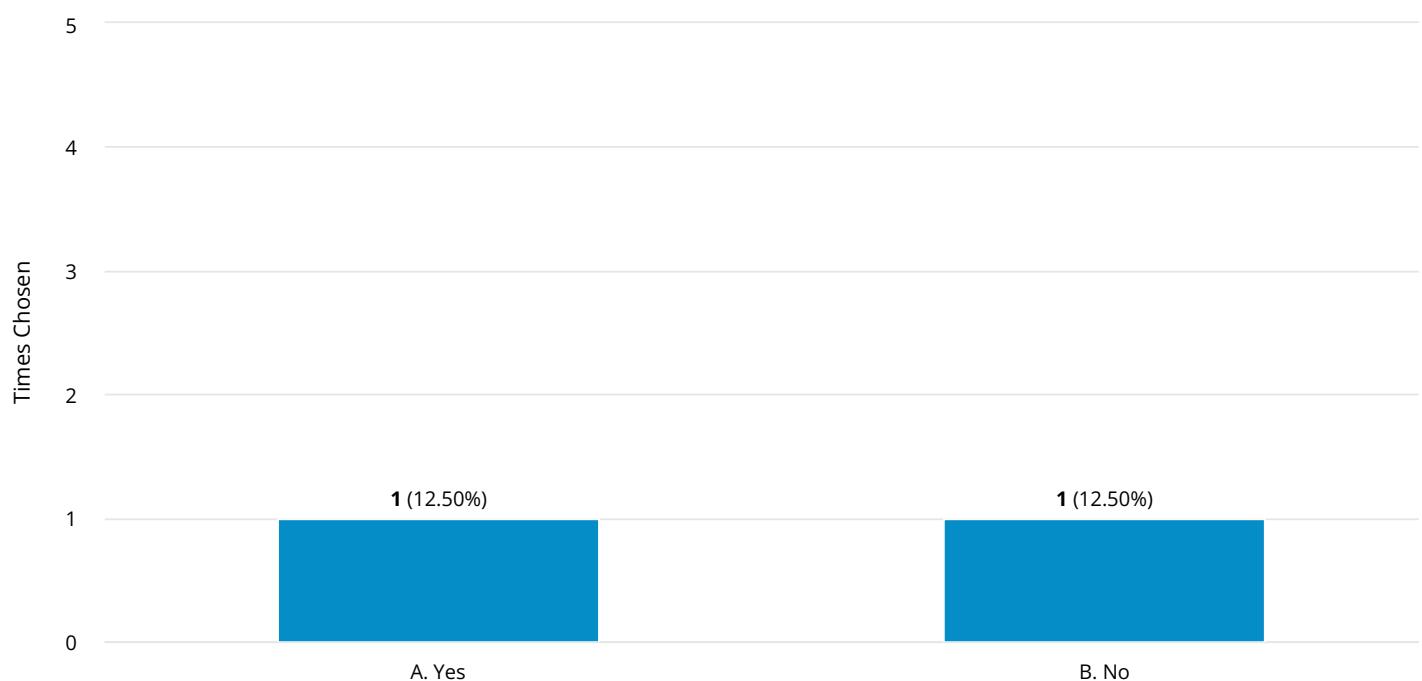
Which one(s)?

Number of responses: 0

No answers collected yet

Does a formal contract regulates the ownership / authorship of your data / code?

Number of responses: 8



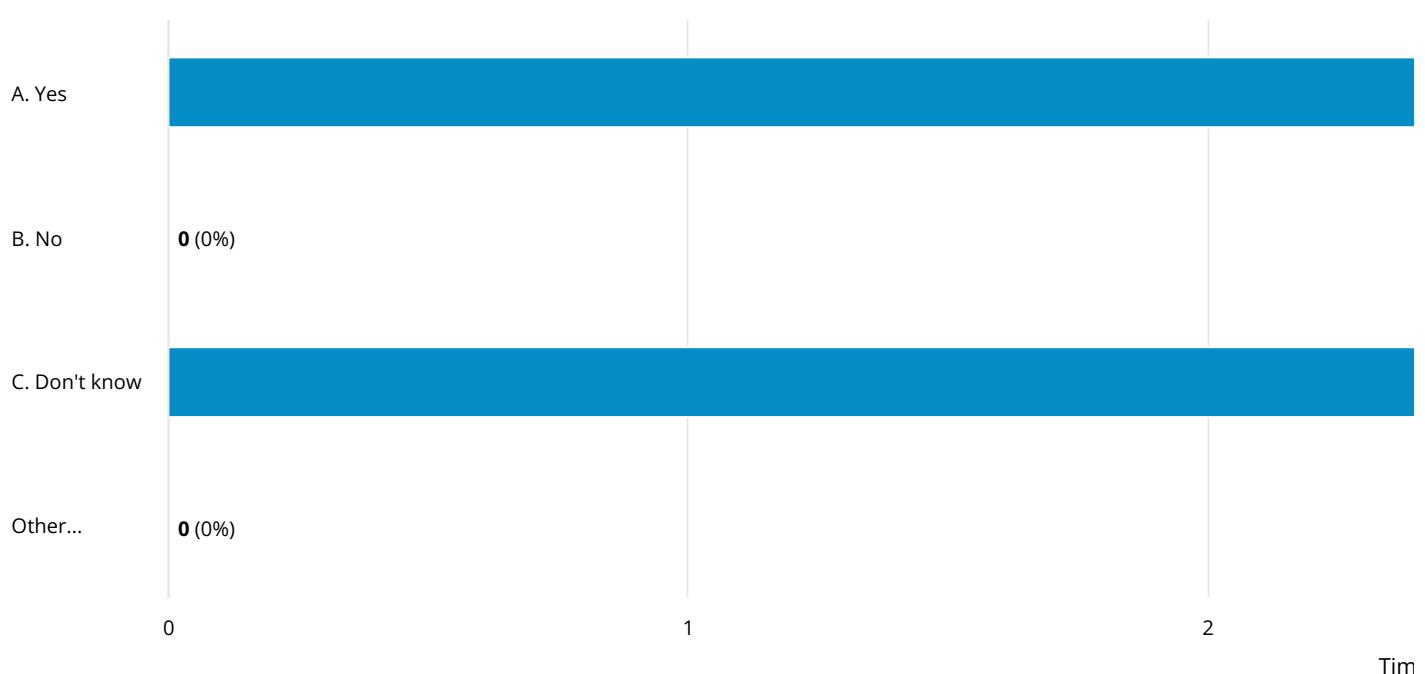
What does it say?

Number of responses: 0

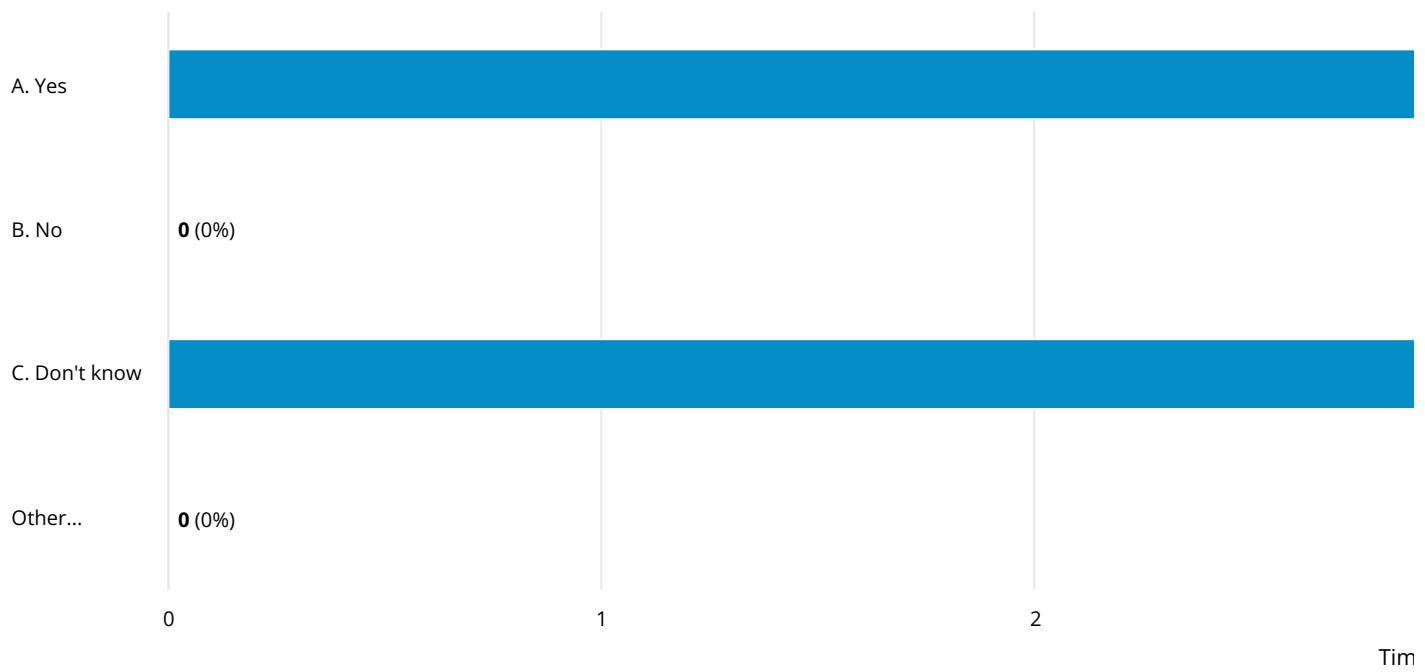
No answers collected yet

Does your institution mandate to share or publish data / code?

Number of responses: 8

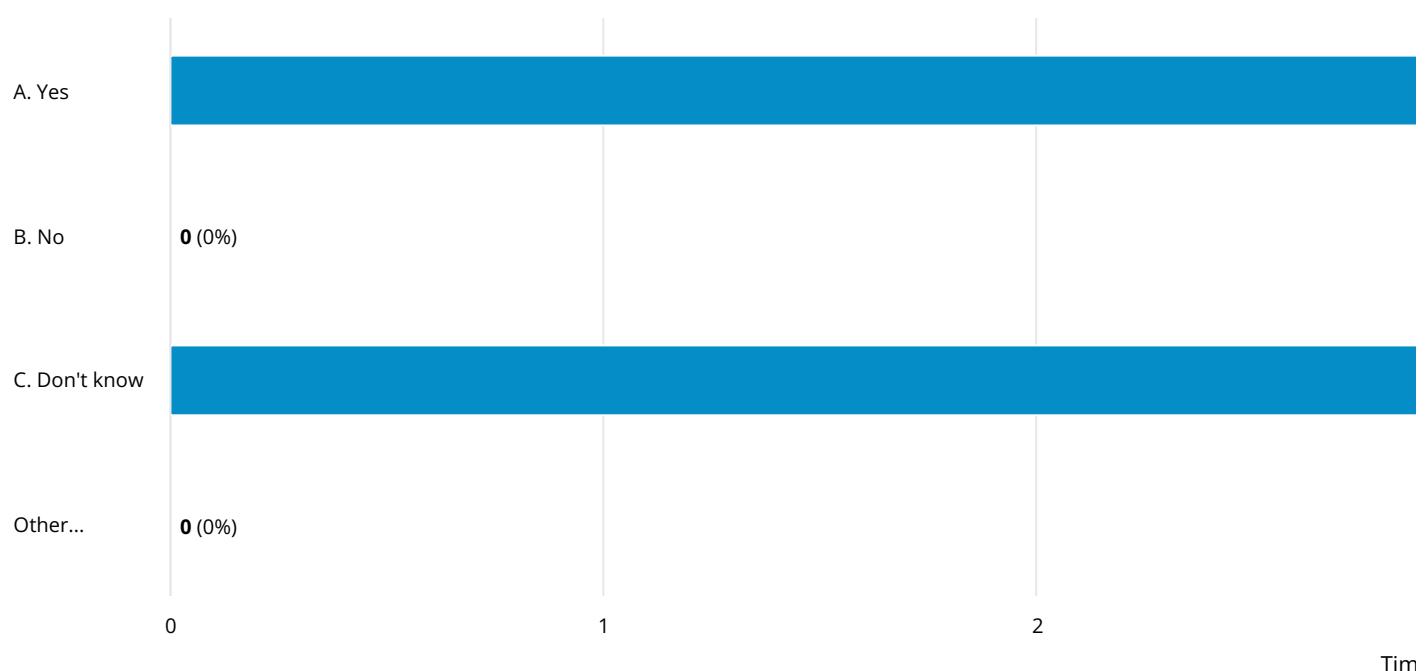
**Does your funding agency mandate to share or publish data / code?**

Number of responses: 8



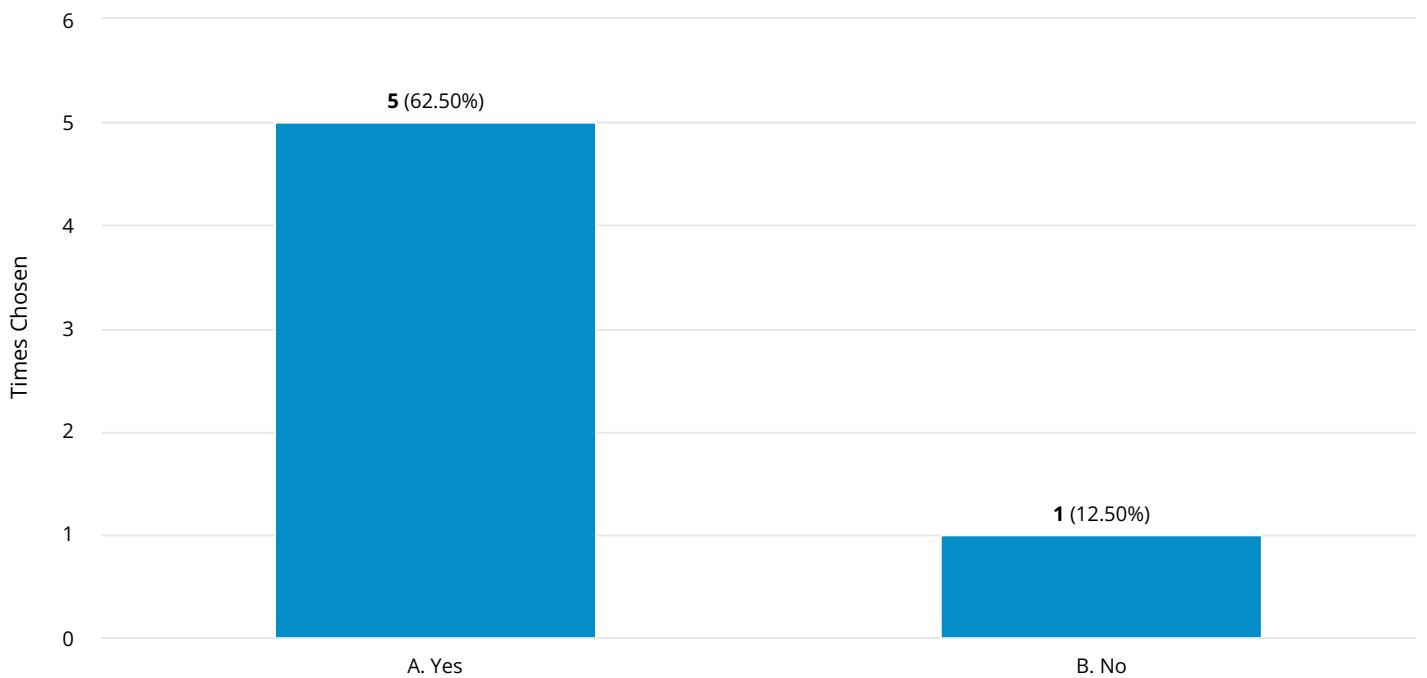
Does your publisher(s) mandate to share or publish data / code?

Number of responses: 8



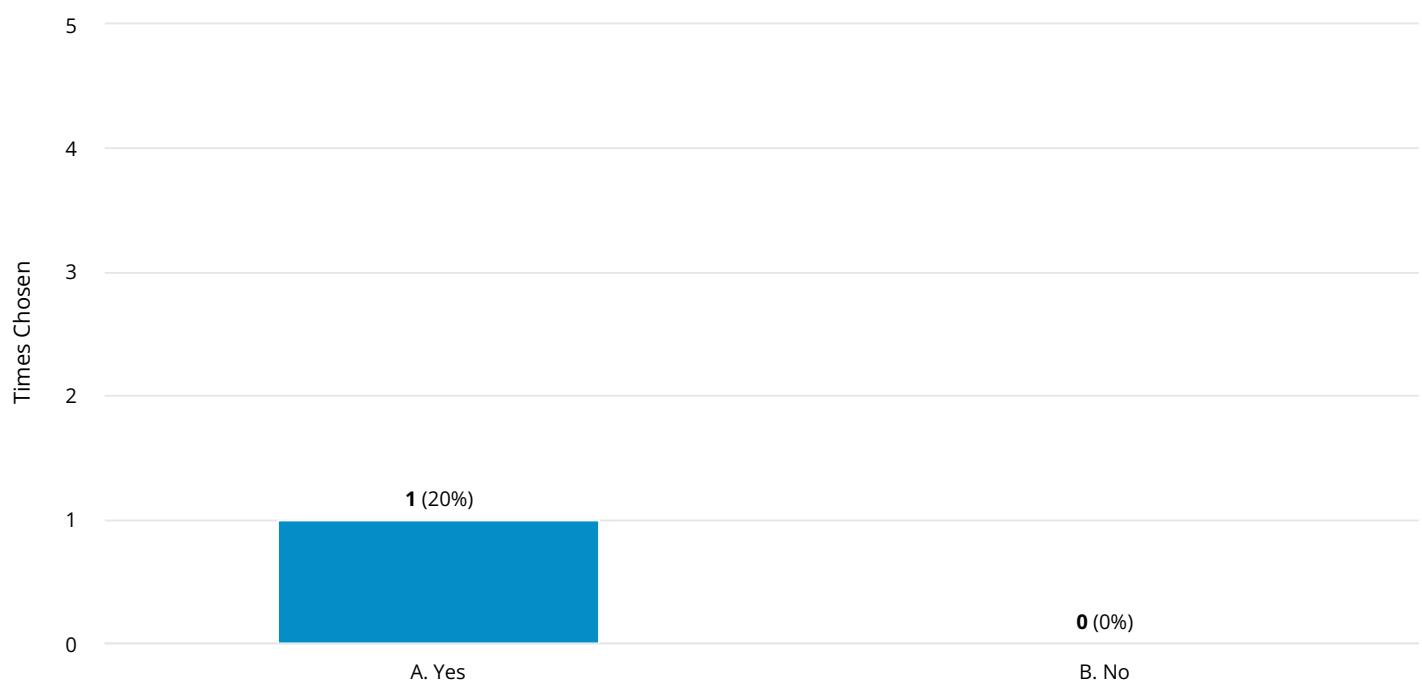
Do you share or publish your data / code?

Number of responses: 8



Do you share or publish your data / code by following a specific data policy?

Number of responses: 5



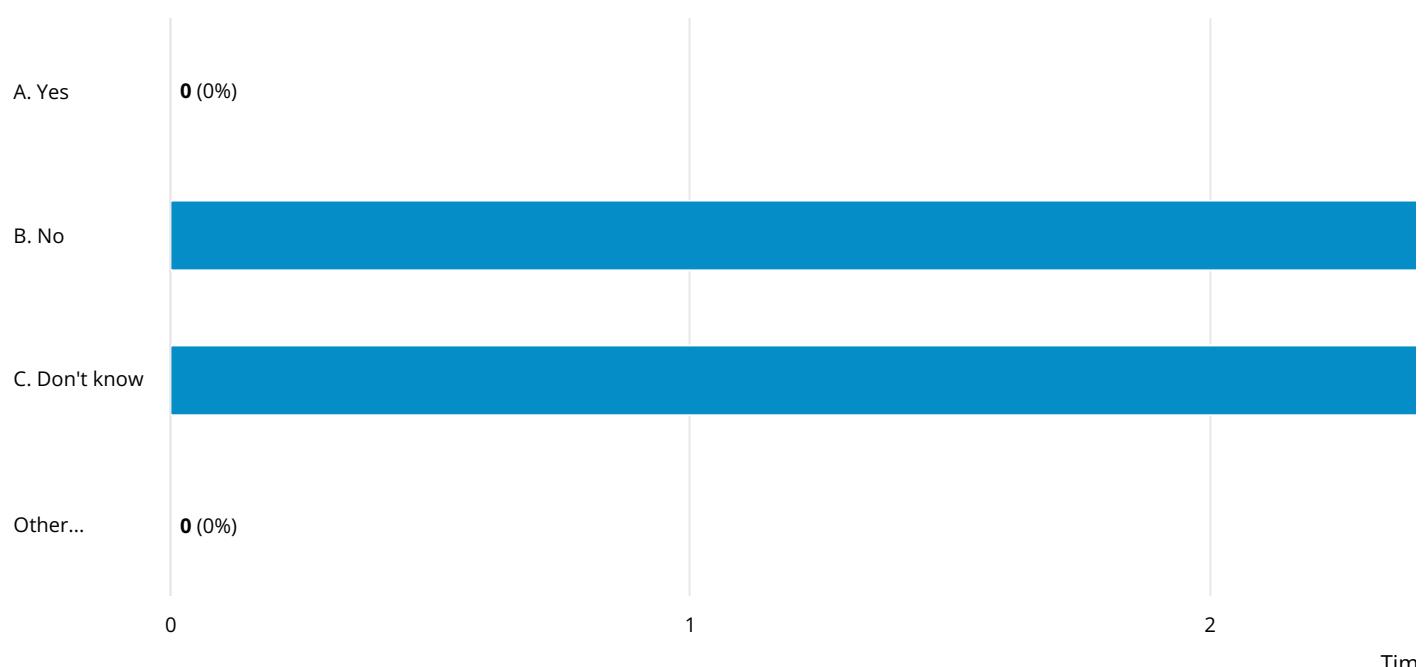
Which one(s)?

Number of responses: 0

No answers collected yet

Are there any limits to sharing your data / code?

Number of responses: 8



Which one(s)?

Number of responses: 0

No answers collected yet

Do you use any cloud solution to share your data / code?

Number of responses: 5



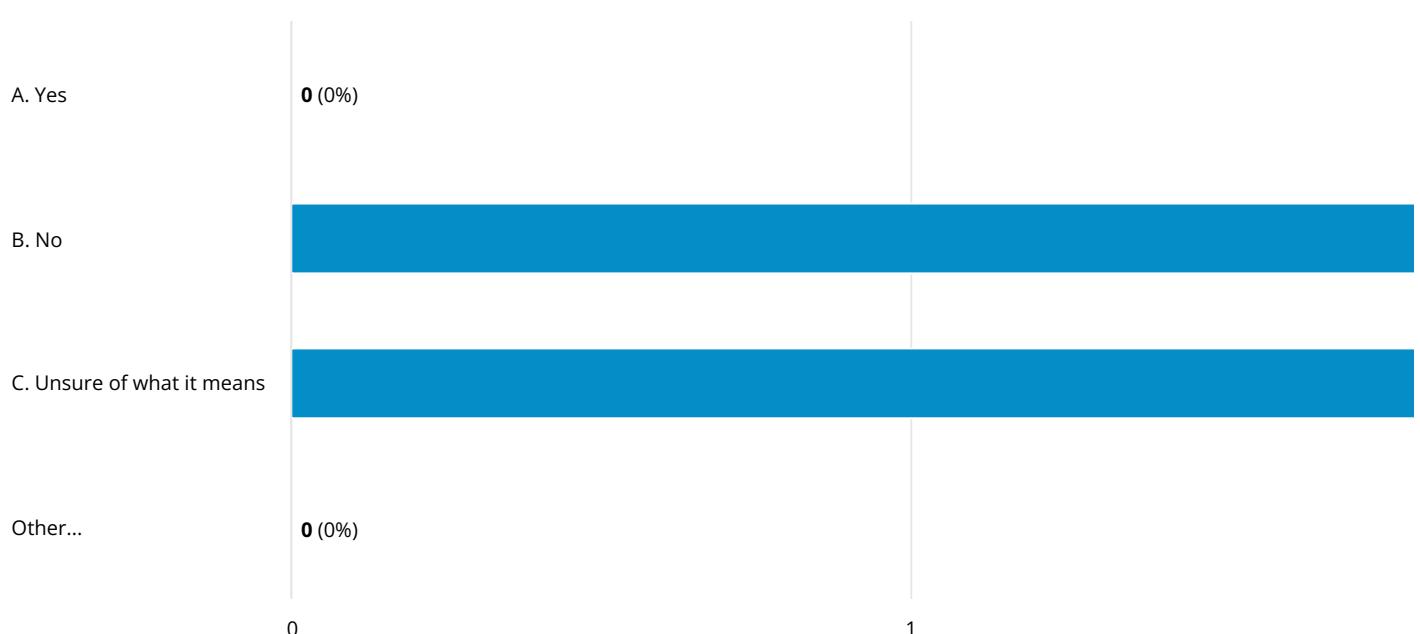
Which one(s)?

Number of responses: 0

No answers collected yet

Do you deposit your data / code on a data repository?

Number of responses: 5



Which one(s)?

Number of responses: 0

No answers collected yet

Does it / do they provide any unique permanent identifiers for your data / code?

Number of responses: 0

No answers collected yet

Which one(s)?

Number of responses: 0

No answers collected yet

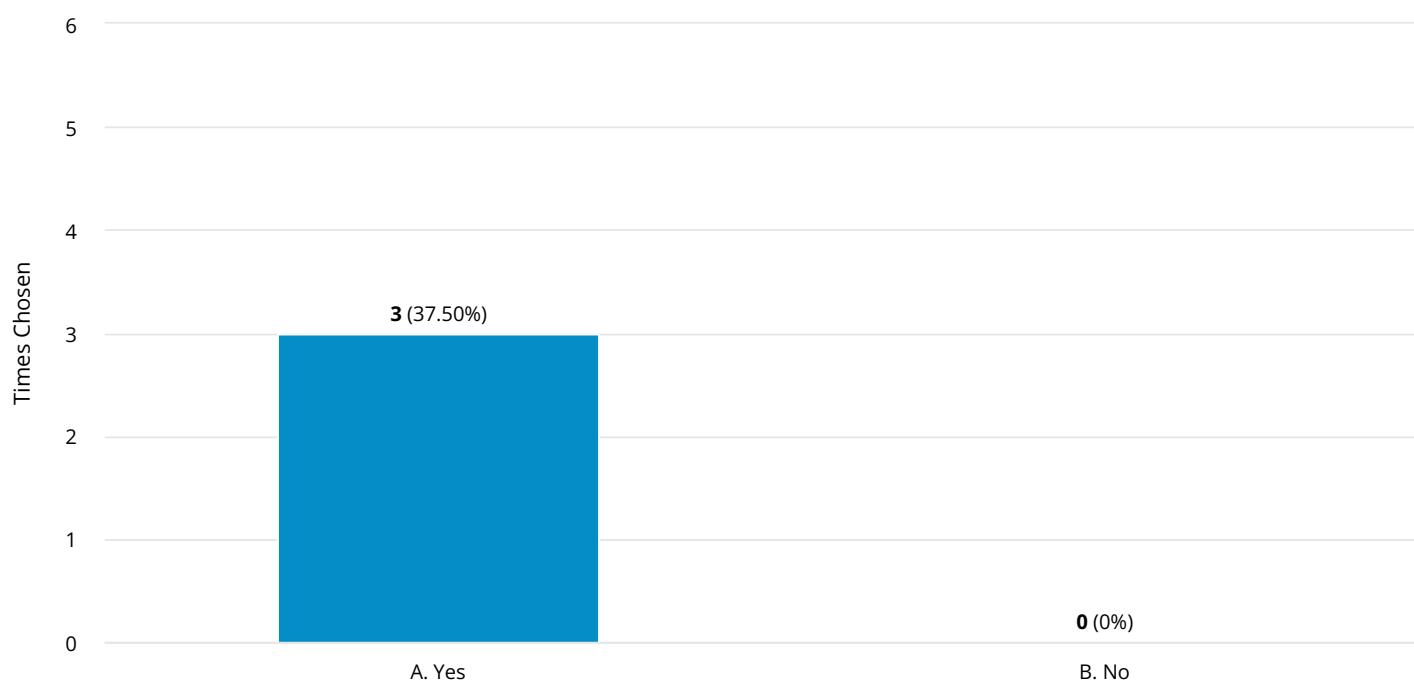
Do you deposit metadata or other documentation along with the data / code?

Number of responses: 0

No answers collected yet

Do you have requirements on how to preserve / archive your data / code in the long term?

Number of responses: 8



Which one(s)?

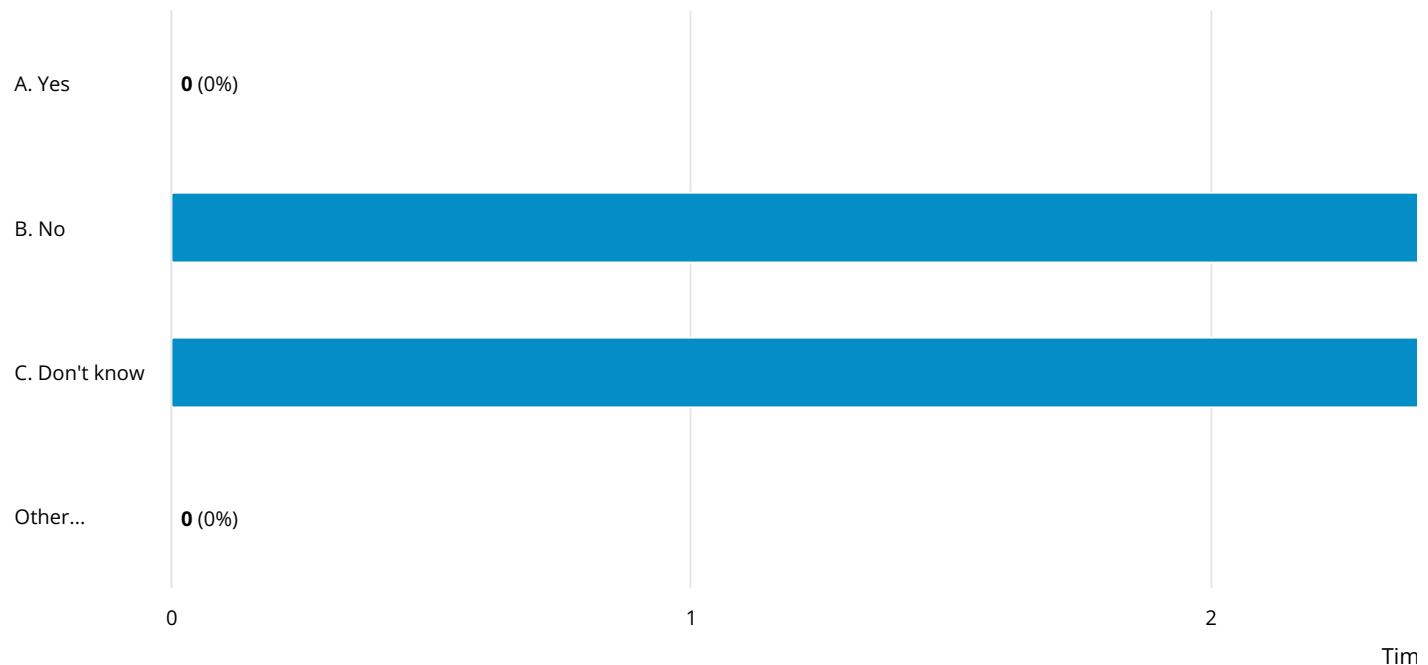
Number of responses: 1

Text answers:

Labs switchdrive

Do you have costs associated to the long-term preservation / archiving of your data / code?

Number of responses: 8



Which one(s)?

Number of responses: 0

No answers collected yet