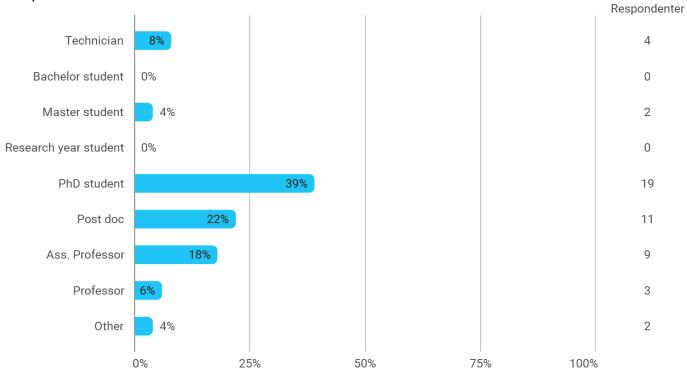
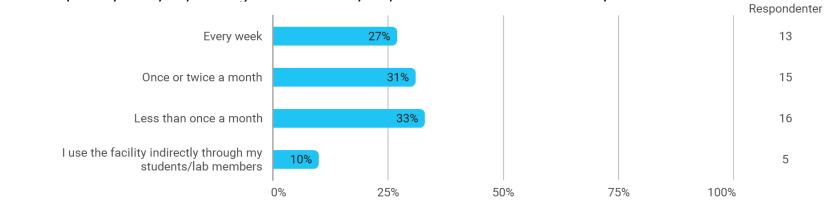
What is your current position?



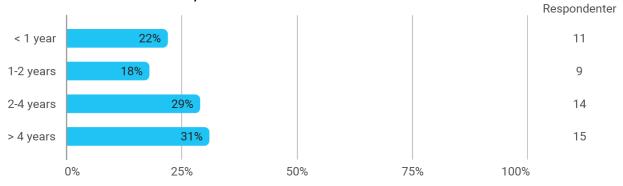
What is your current position? - Other • Assistant professor

- prof emerita

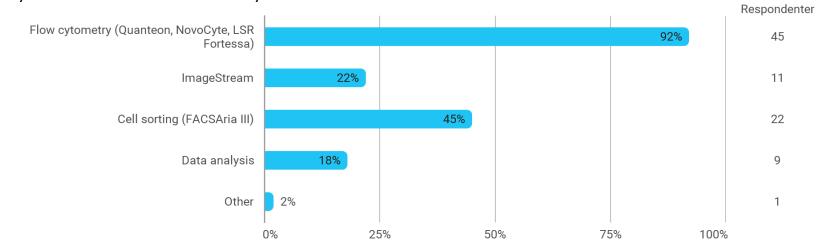


How frequently did you, during the last half year, use the FACS Core Facility?

For how long have you used the FACS Core Facility?

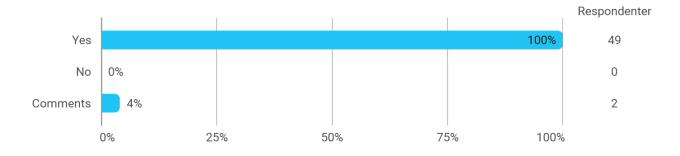


Do you use the FACS Core Facility for:



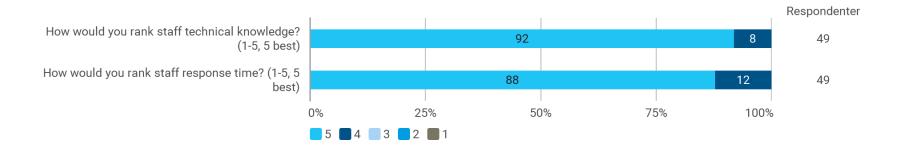
Do you use the FACS Core Facility for: - Other • Advise

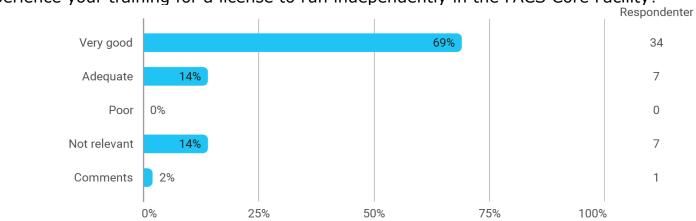
In your opinion, are the instruments maintained and managed properly?



In your opinion, are the instruments maintained and managed properly? - Comments • everyone abandon the Fortessa due to its technical problems.

- You are awesome!

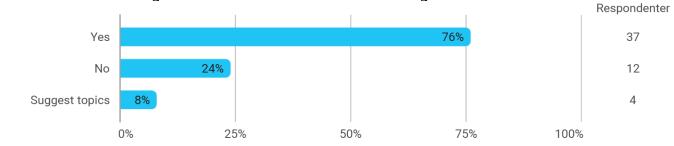




How did you experience your training for a license to run independently in the FACS Core Facility?

How did you experience your training for a license to run independently in the FACS Core Facility? - Comments

• I do not understand the question.

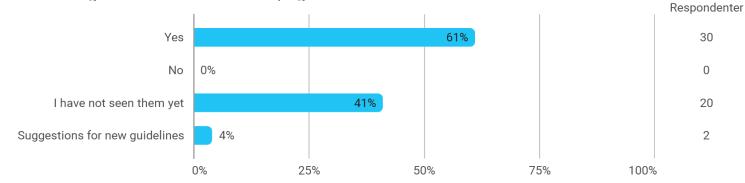


Would you consider it relevant with regular theoretical sessions covering various flow related

Would you consider it relevant with regular theoretical sessions covering various flow related subjects? - Suggest topics

- compensation, control samples (isotype, stain -1 etc) and such. Fluorophore choice.
- How to check data for correct compensation and how to interpret weird looking compensation plots. How use different gates as a treshold when collecting data on the flowcytometer.
- Multiplex fluorescence
- Trouble shooting, ways to present data

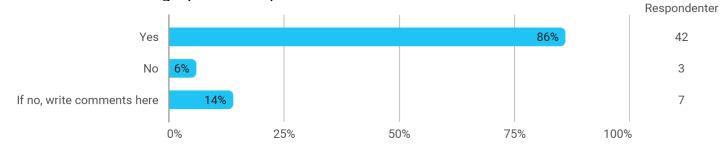
Do you find our new guidelines on our homepage useful?



Do you find our new guidelines on our homepage useful? (https://facs.au.dk/facscorefacilityguidelines/)? - Suggestions for new guidelines

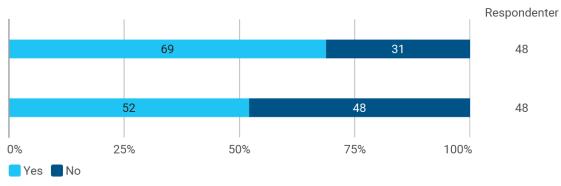
- However, i have not used them.
- I mean 'yes' but have to check 'no'. I think your guidelines are useful, but need relevant references to scientific reports like 'Nature Methods', 'OMIPS' (Cytometry Part A), Methods and protocols, Springer Protocols series...

iLab: Do you find the new booking system easy to use?



iLab: Do you find the new booking system easy to use? - If no, write comments here

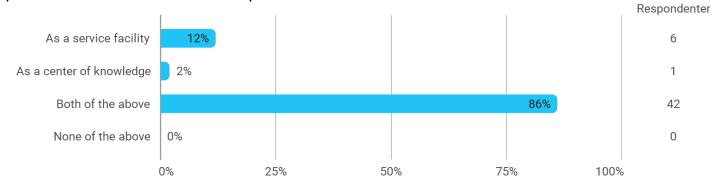
- The drag and drop feature when booking equipment is not easy to use. I have to manually type the correct interval everytime anyway so might aswell be a click for booking.
- Some what, but a bit rigid
- Too high requirements to password. Sometimes difficult to book and change bookings. Annoying it can't sync with the outlooks calendar
- I have not tried it yet
- I have not used it yet
- Disadvantage that you cannot start a booking for a time earlier than the current time. Fx if the flow cytometer is available and you want to go earlier than your planned time.
- I still have no chance to use it yet.

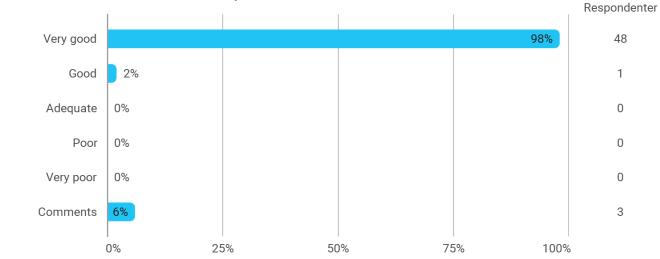


We are in the process of buying a full spectrum flow cytometer, making it possible to handle autofluorescence as a parameter and analyse ...

Would your experiments benefit from being able to sort live GMO class II cells and/or infectious cells?

How do you experience the FACS Core Facility?





Overall, how would you rate the FACS Core Facility?

Overall, how would you rate the FACS Core Facility? - Comments

- They are a very big help when the PI or other lab-members have little or no knowledge about flowcytometry. They can answer a variety of questions and if they do not know the answer they will try to figure it out.
- My impression is that the FACSCore facility staff are sincerely interested in users' projects and wants it to succeed. This is gives a welcoming feeling and is a really nice quality.
- Again, you are all awesome!