



asu.openiris.io

- 1- Core facility access
- 2- Openiris Account creation
- 3- Usage guidelines



Cofinancé par
l'Union européenne



1. Core facility access

IMPORTANT: Before users can access core facility, they must have attended the Health and Safety training provided by the Health and Safety Officer of their research unit.

Project Manager

Project Registration

Fill out the form
<https://asu.openiris.io/Landing/Resource?id=17890>



This form should be filled out for each new project

New Users

Getting access to instruments

Create an account on OpenIRIS
<https://asu.openiris.io/Landing>



Then in OpenIRIS groups, find your project and ask to become a member
In OpenIRIS, Group = your project name

Register for training

In OpenIRIS resources, register for training at the Bio2Mar facilities according to your needs:

- **Biodiversity facility Tour** (OOB)
- **Chemistry facility Tour** (OOB)
- **MSXM facility Tour** (UPVD)

We will then organize a general tour or specific instrument training

Reserve resources

Resources will be available for reservation after training and validation by Bio2Mar staff

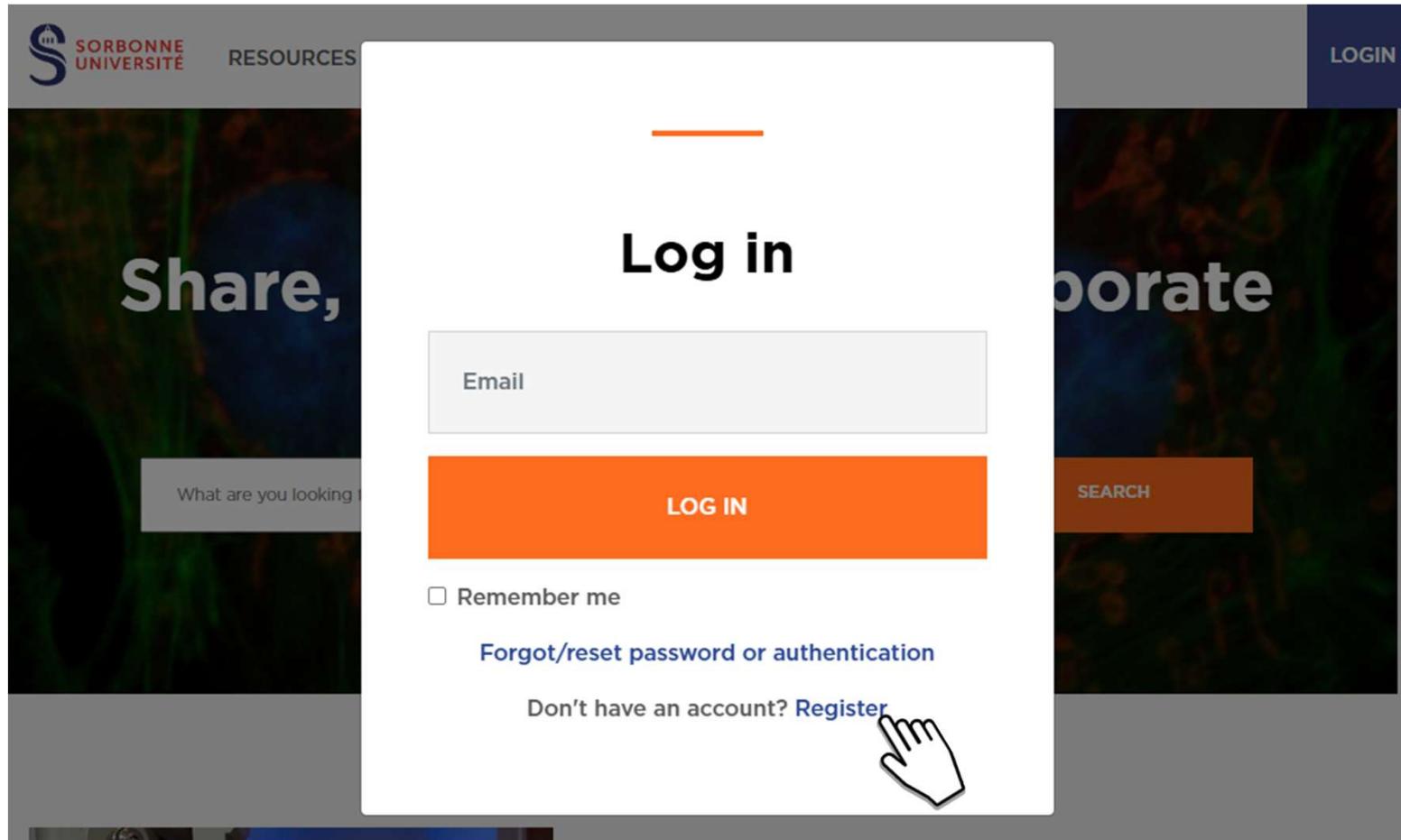


2. How to create your OpenIris account?

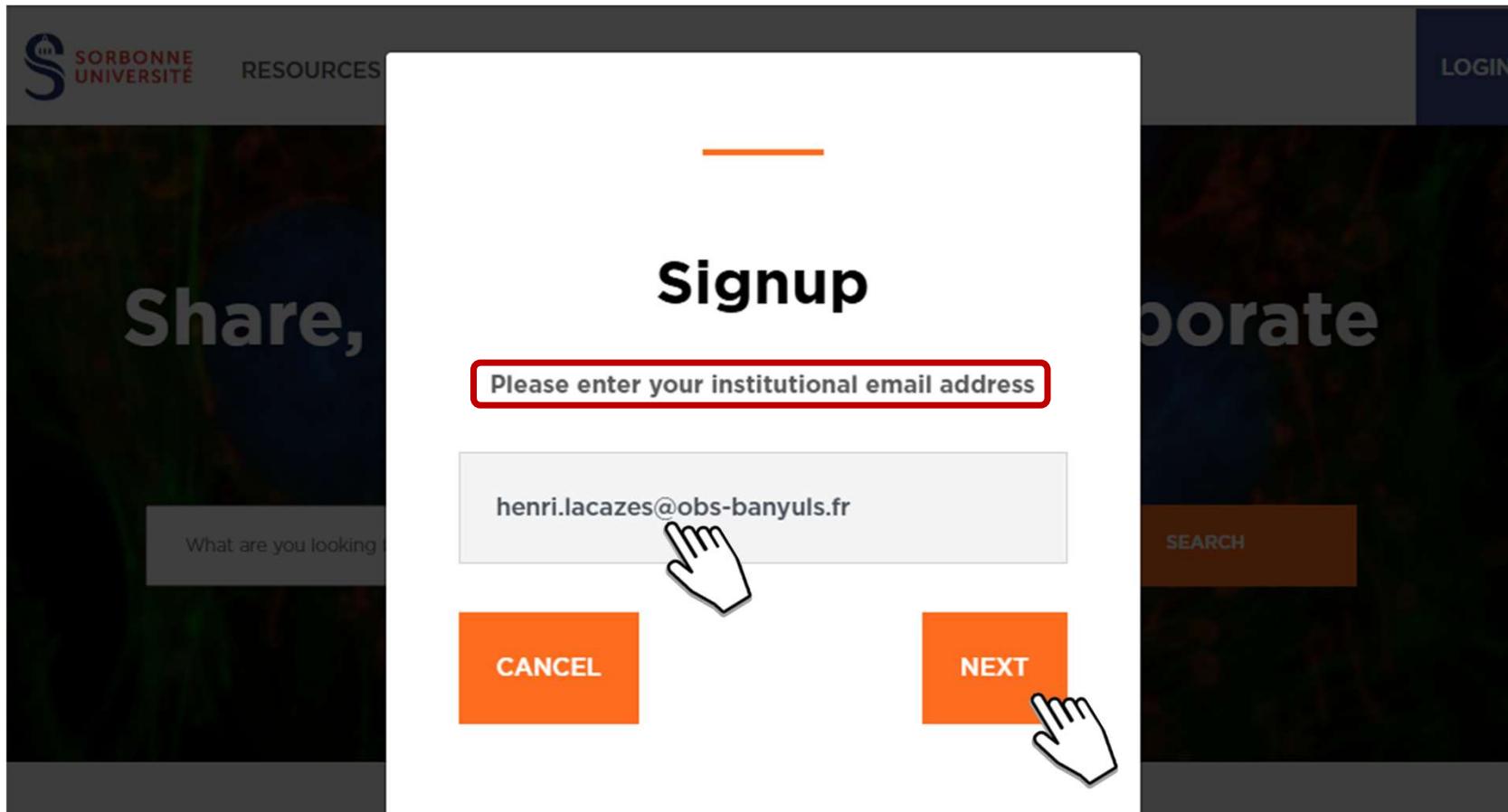
A screenshot of a web browser showing the landing page for Sorbonne Université on the openiris.io platform. The URL in the address bar is https://asu.openiris.io/landing/?ReturnUrl=%2f. The page features a dark background with a colorful, abstract image of what appears to be a microscopic view of cells. At the top, there is a navigation bar with the Sorbonne Université logo, links for "RESOURCES", "PROVIDERS", and "CONTACT", and a "LOGIN" button. A white hand cursor is pointing at the "LOGIN" button. Below the navigation, the text "Share, Discover and Collaborate for Better Science" is displayed in large, bold, white letters. At the bottom of the page is a search bar with the placeholder "What are you looking for?" and an orange "SEARCH" button.



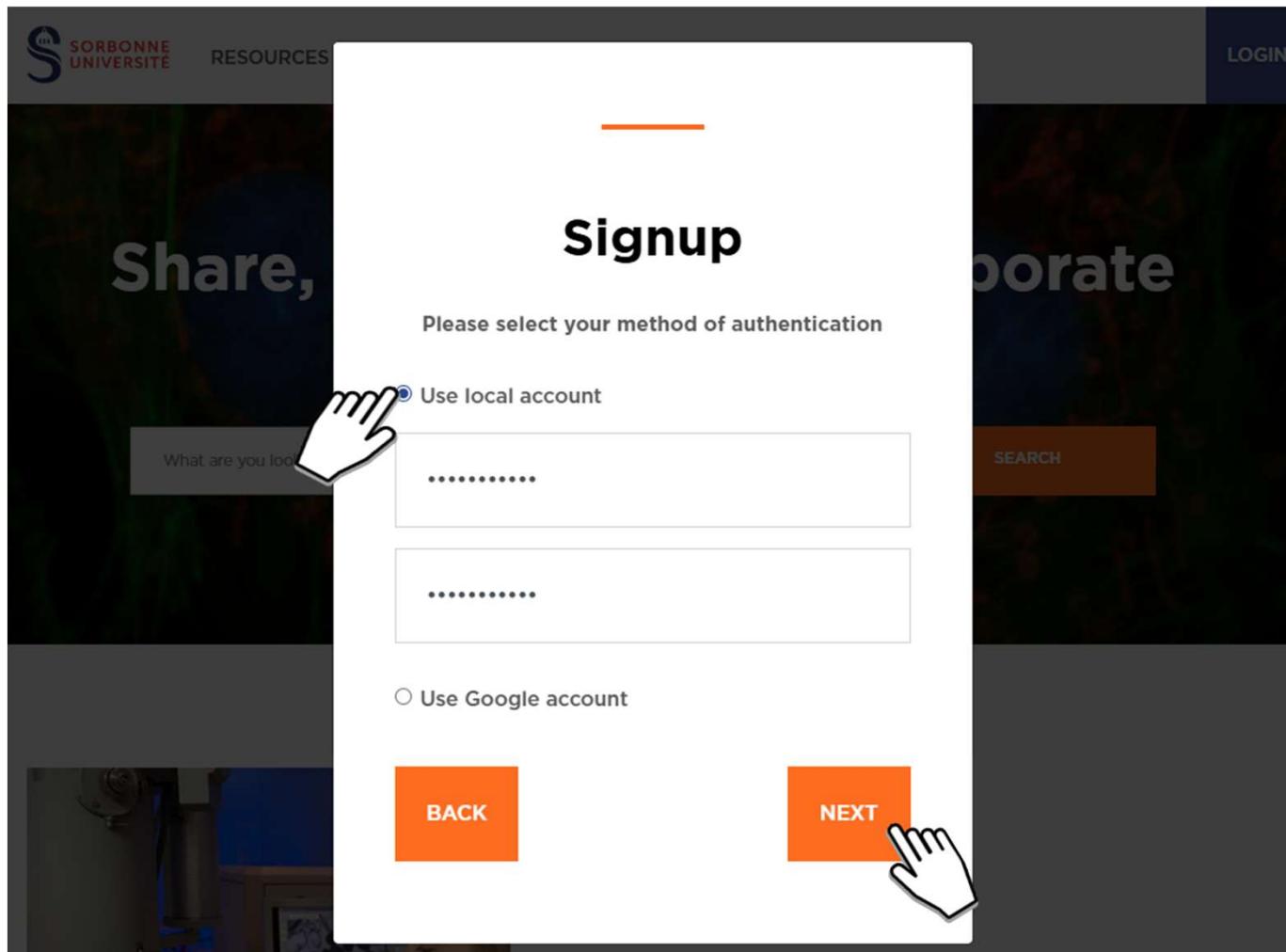
2. How to create your OpenIris account?



2. How to create your OpenIris account?



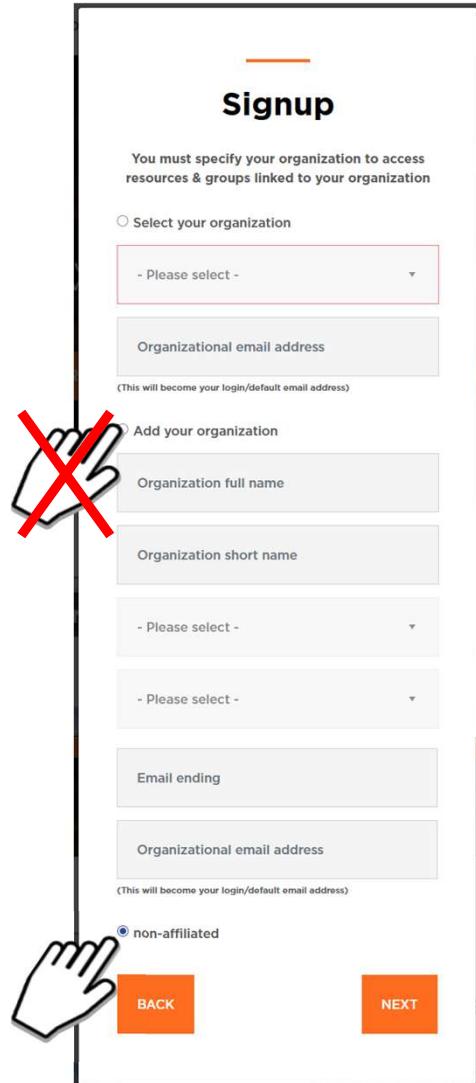
2. How to create your OpenIris account?



2. How to create your OpenIris account?

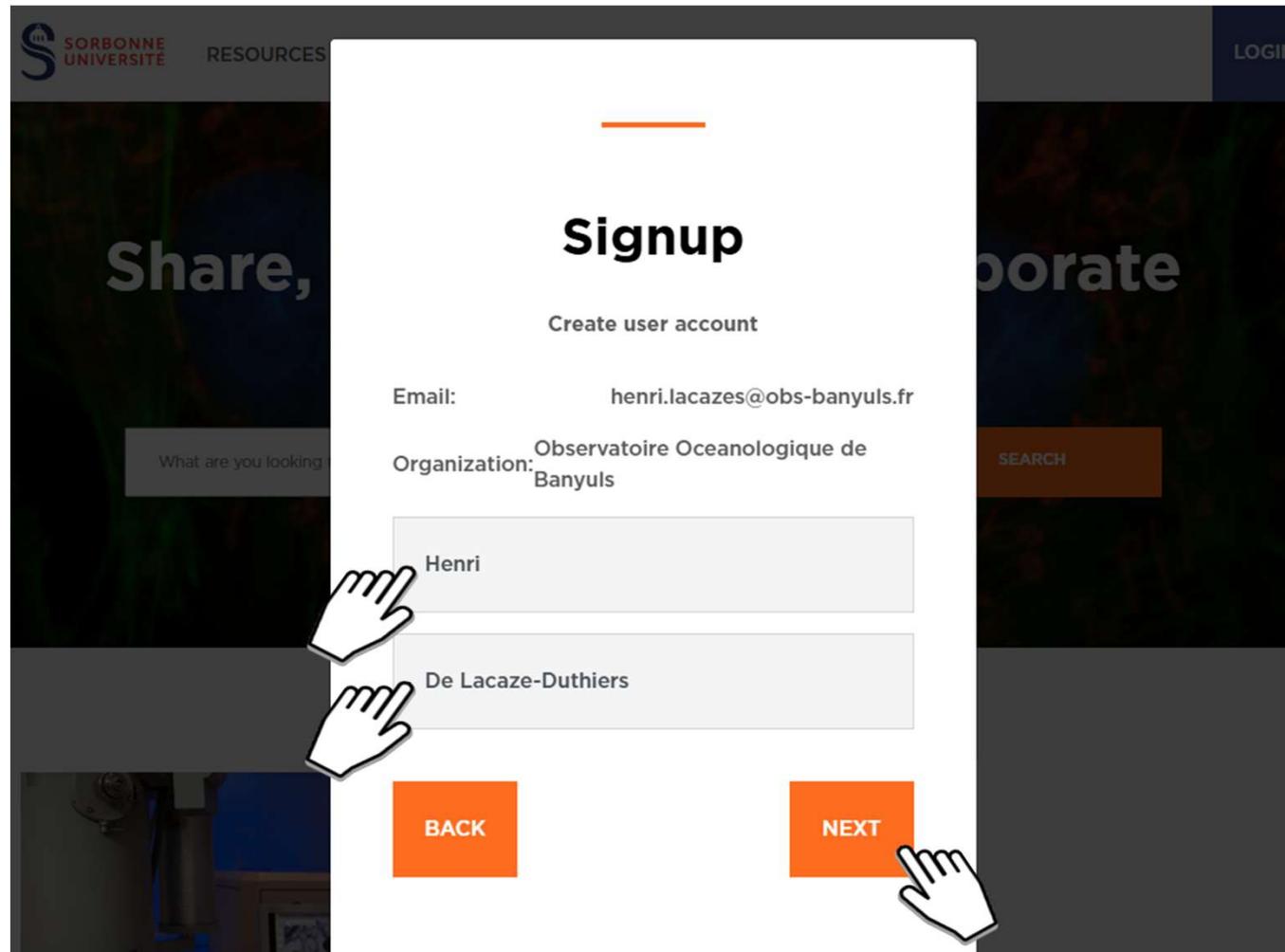
If you're not affiliated automatically with an organization, don't create your own !

Please select non-affiliated option.

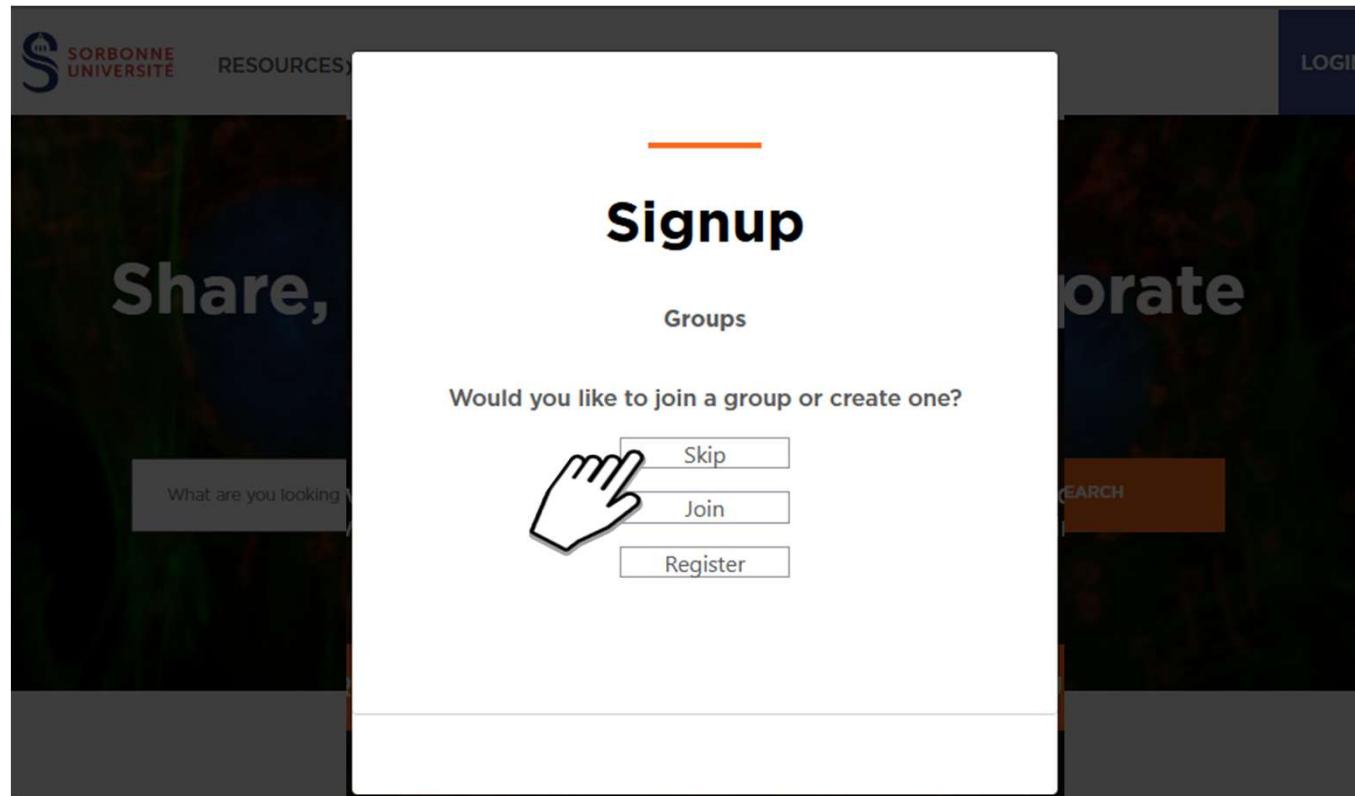


The screenshot shows the "Signup" page with the following text: "You must specify your organization to access resources & groups linked to your organization". There is a radio button labeled "Select your organization" and a dropdown menu with the placeholder "- Please select -". Below this is a field for "Organizational email address" with the note "(This will become your login/default email address)". The next section is titled "Add your organization" and includes fields for "Organization full name" and "Organization short name", both with dropdown menus. At the bottom, there is a radio button labeled "non-affiliated" and two buttons: "BACK" and "NEXT". A large red "X" is drawn over the "Select" dropdown, and a hand icon is pointing to the "non-affiliated" radio button.

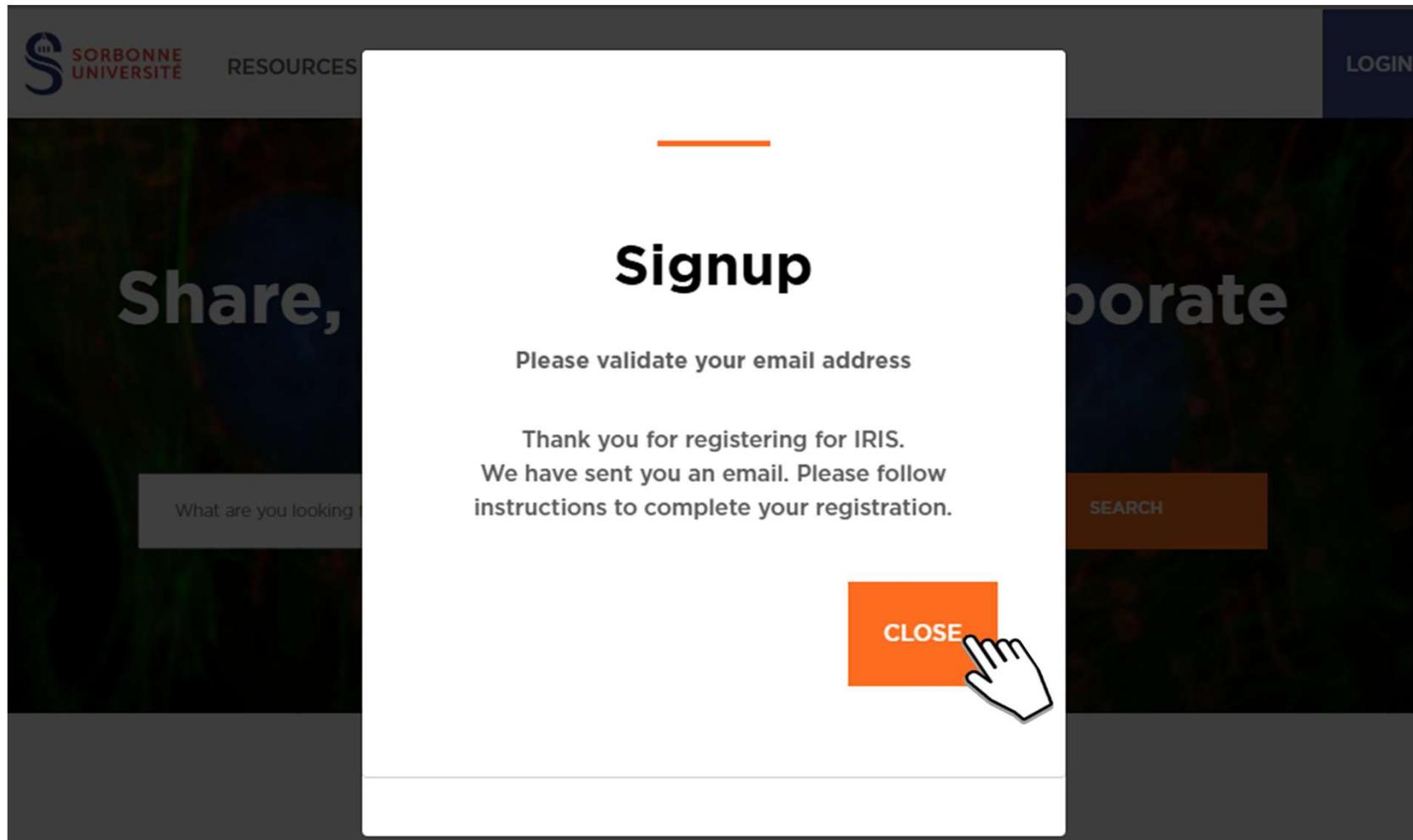
2. How to create your OpenIris account?



2. How to create your OpenIris account?



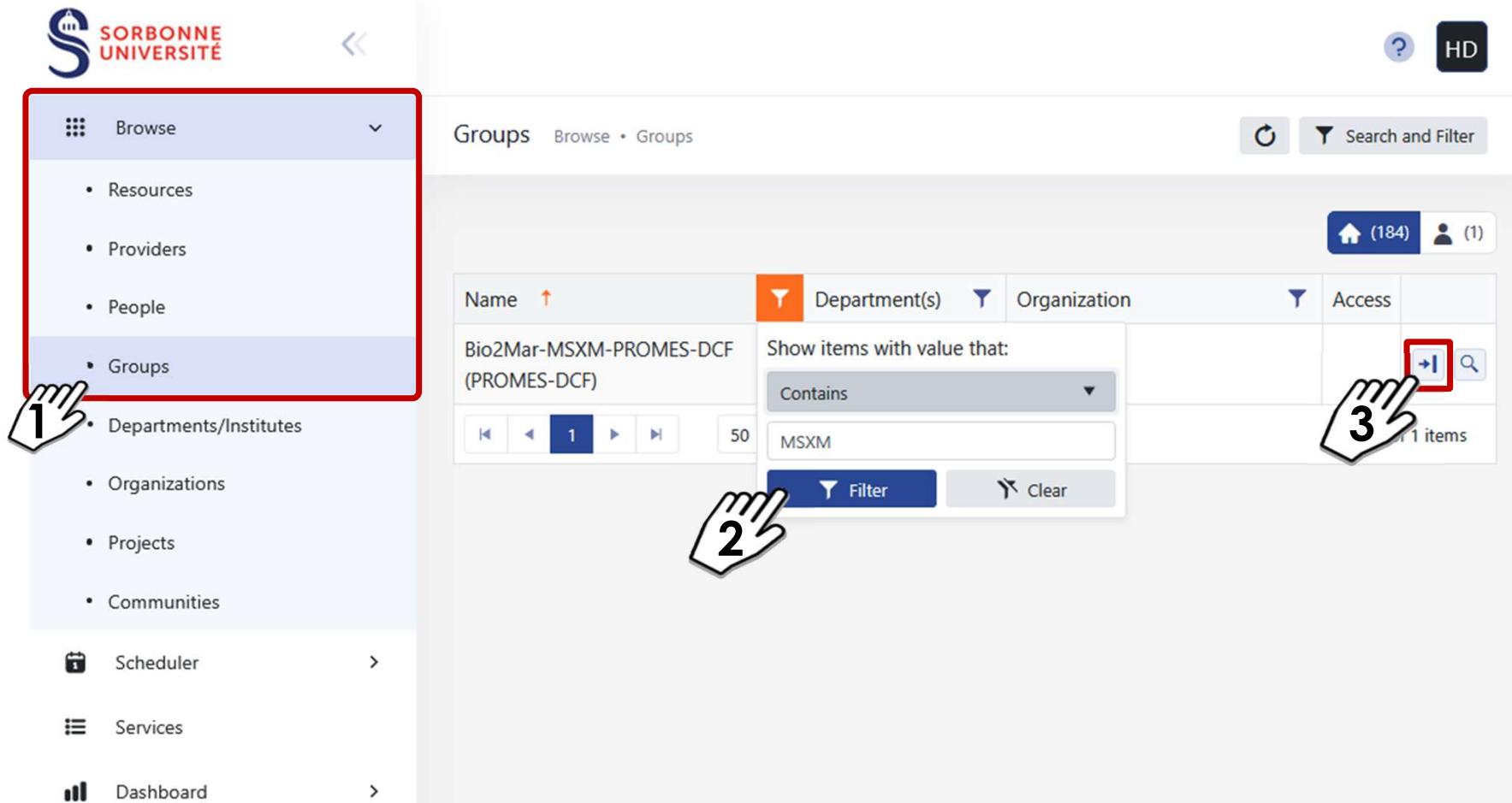
2. How to create your OpenIris account?



3. Usage guidelines

1. Request to join a group

- You must be a member of a group in order to make a reservation -



Groups Browse • Groups

Name	Department(s)	Organization	Access
Bio2Mar-MSXM-PROMES-DCF (PROMES-DCF)			

Show items with value that:

Contains

MSXM

Filter Clear

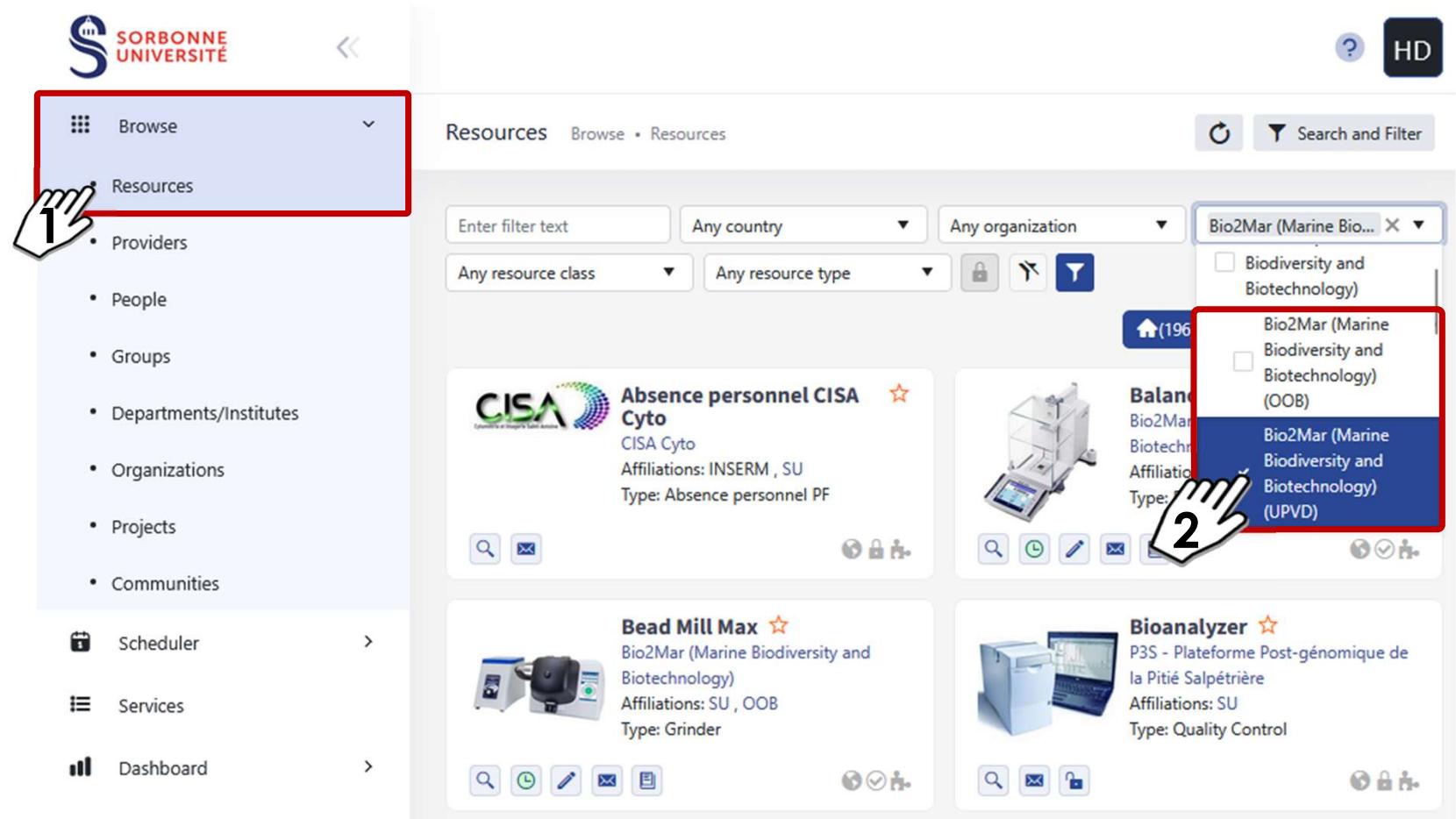
Import

3. Usage guidelines

2. Request training for a resource

Step 1 / 3

- You must receive training from the technical staff for each new resource -



Resources Browse • Resources

Enter filter text Any country Any organization

Any resource class Any resource type

Bio2Mar (Marine Bio... X

Biodiversity and Biotechnology

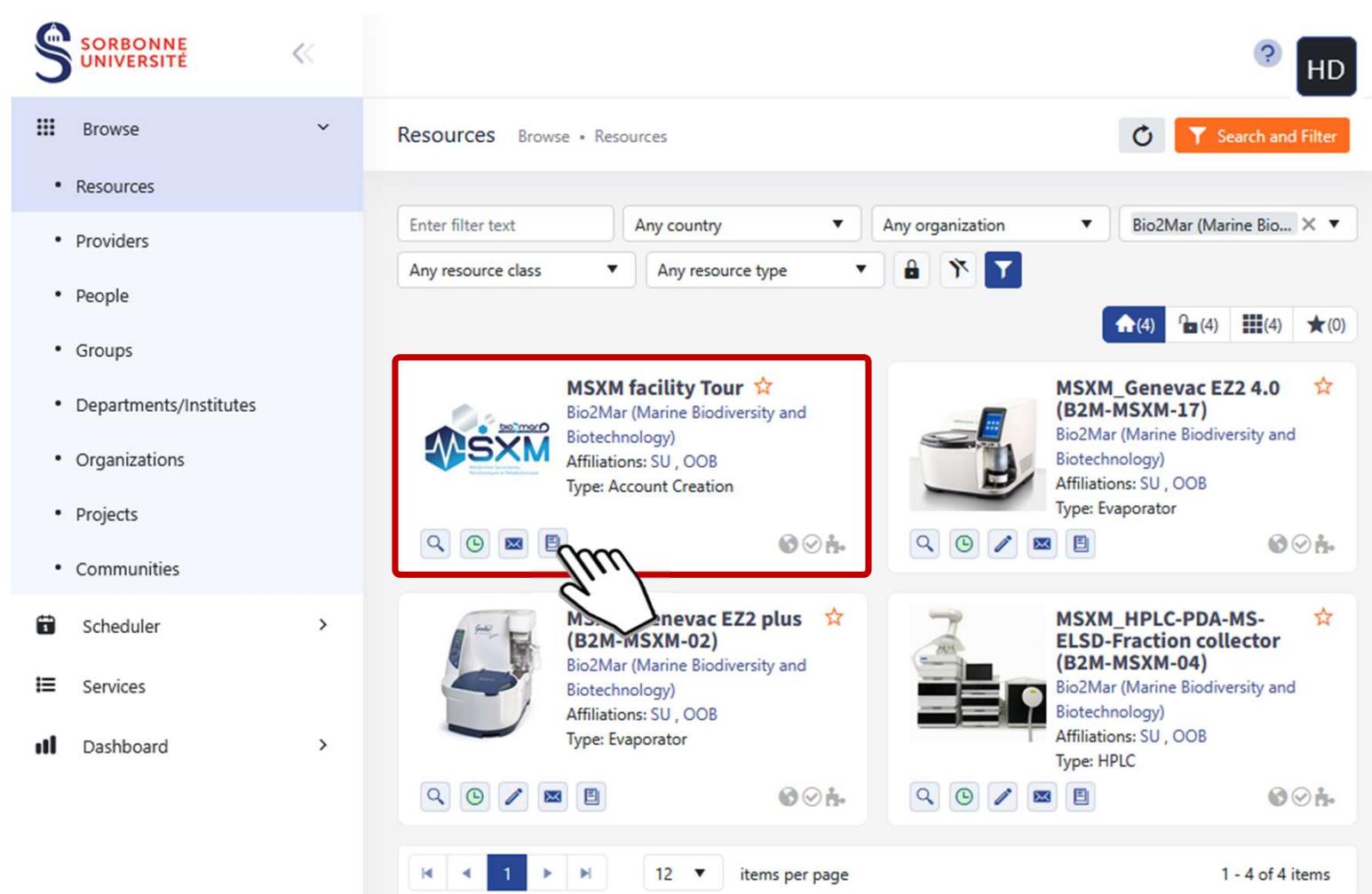
1

2

Resource	Type	Affiliations	Type
Absence personnel CISA Cyto	CISA Cyto	INSERM, SU	Absence personnel PF
Bead Mill Max	Bio2Mar (Marine Biodiversity and Biotechnology)	SU, OOB	Grinder
Bioanalyzer	P3S - Plateforme Post-génomique de la Pitié Salpêtrière	SU	Quality Control

2. Request training for a resource

Step 2 / 3



Resources Browse + Resources

Enter filter text Any country Any organization Bio2Mar (Marine Bio... X

Any resource class Any resource type

MSXM facility Tour (B2M-MSXM-17)

Bio2Mar (Marine Biodiversity and Biotechnology)

Affiliations: SU, OOB

Type: Account Creation

MSXM_Genevac EZ2 4.0 (B2M-MSXM-17)

Bio2Mar (Marine Biodiversity and Biotechnology)

Affiliations: SU, OOB

Type: Evaporator

MSXM_Genevac EZ2 plus (B2M-MSXM-02)

Bio2Mar (Marine Biodiversity and Biotechnology)

Affiliations: SU, OOB

Type: Evaporator

MSXM_HPLC-PDA-MS-ELSD-Fraction collector (B2M-MSXM-04)

Bio2Mar (Marine Biodiversity and Biotechnology)

Affiliations: SU, OOB

Type: HPLC

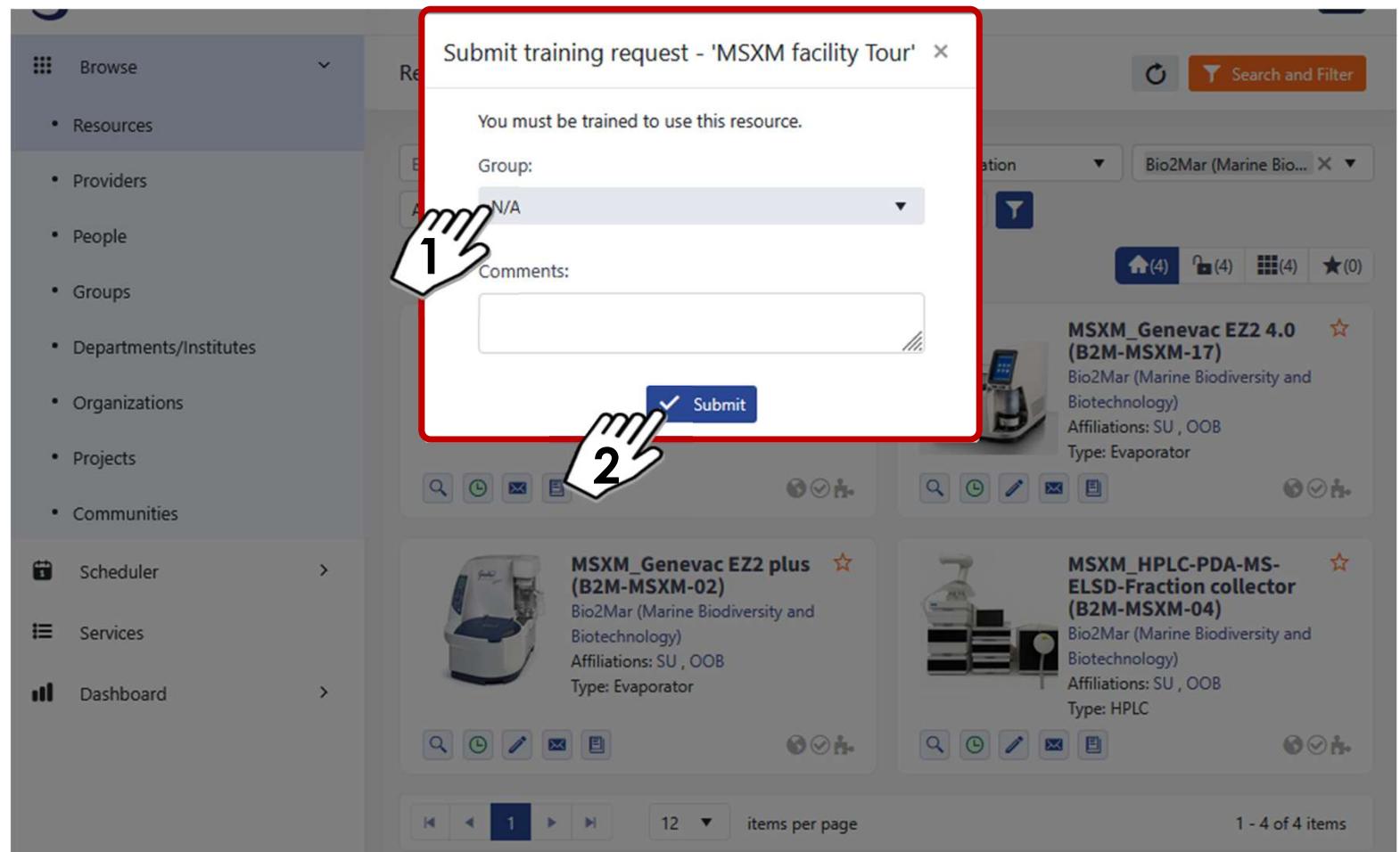
1 - 4 of 4 items

3. Usage guidelines

2. Request training for a resource

Step 3 / 3

- Submit your request regarding your group's name -



Submit training request - 'MSXM facility Tour' X

You must be trained to use this resource.

Group:

Comments:

Submit

1  2 

MSXM_Genevac EZ2 4.0 (B2M-MSXM-17)
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: Evaporator

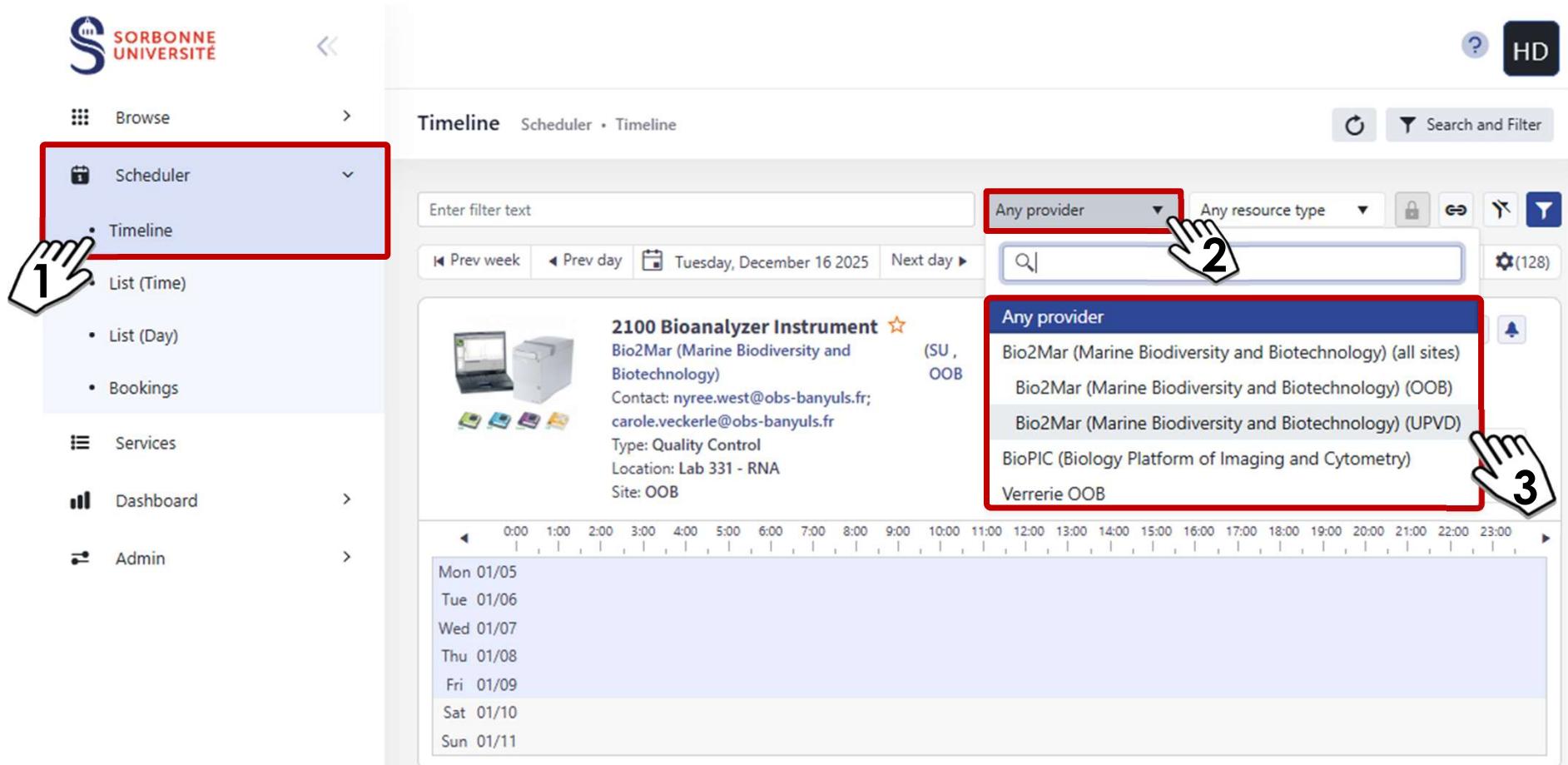
MSXM_Genevac EZ2 plus (B2M-MSXM-02)
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: Evaporator

MSXM_HPLC-PDA-MS-ELSD-Fraction collector (B2M-MSXM-04)
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: HPLC

1 - 4 of 4 items

3. Usage guidelines

3. Reserve your slot !



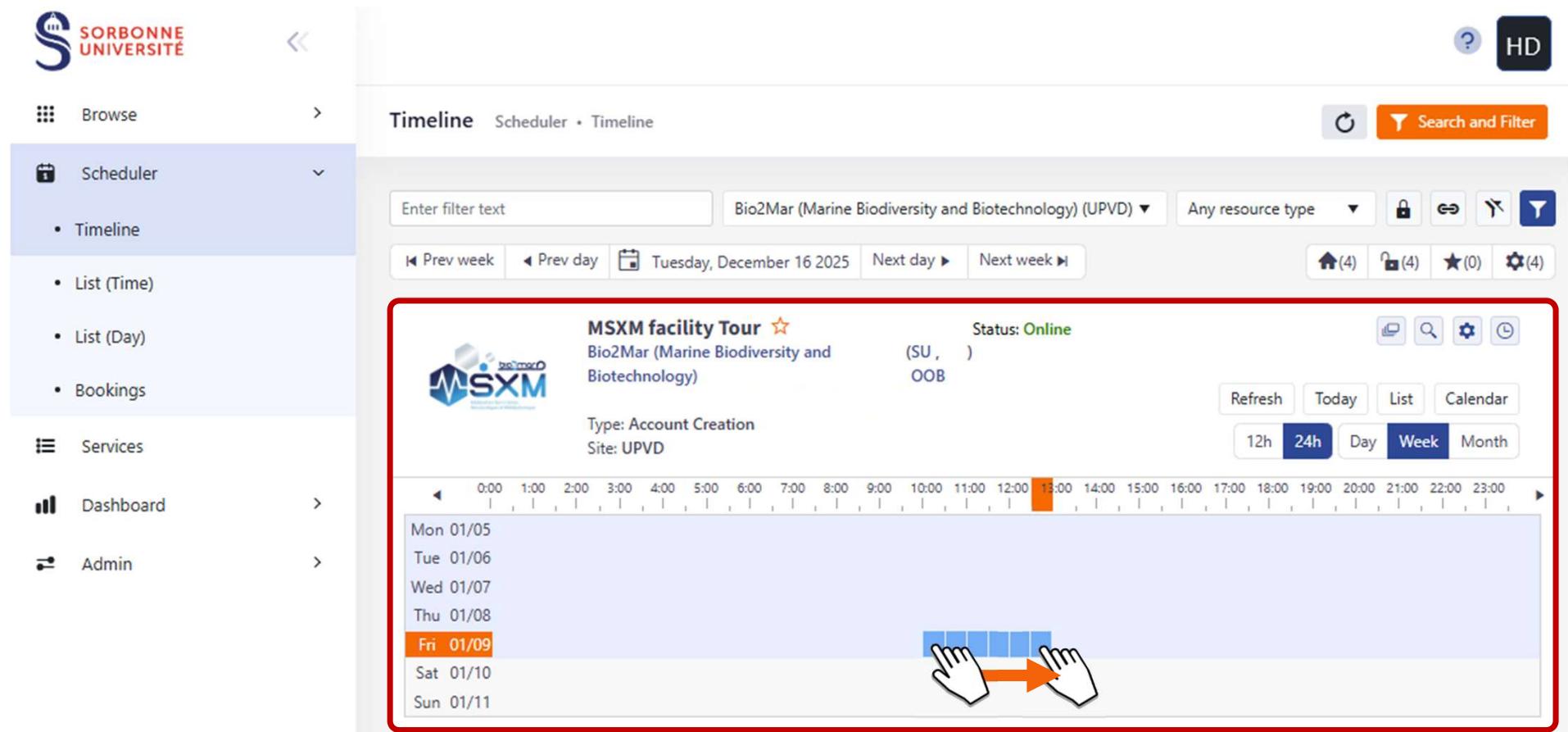
The screenshot shows the openiris.io Timeline interface. On the left, a sidebar menu is open, with the 'Scheduler' section highlighted by a red box and a hand icon labeled '1'. The 'Timeline' section is also highlighted with a red box. The main area displays a search bar, a date picker set to 'Tuesday, December 16 2025', and a dropdown menu for 'Any provider' which is also highlighted with a red box. A hand icon labeled '2' points to the search bar. A hand icon labeled '3' points to the list of providers in the dropdown menu. The providers listed are:

- Bio2Mar (Marine Biodiversity and Biotechnology) (all sites)
- Bio2Mar (Marine Biodiversity and Biotechnology) (OOB)
- Bio2Mar (Marine Biodiversity and Biotechnology) (UPVD)
- BioPIC (Biology Platform of Imaging and Cytometry)
- Verrerie OOB

The interface also shows a timeline from 0:00 to 23:00 and a list of dates from Mon 01/05 to Sun 01/11.

3. Usage guidelines

3. Reserve your slot!



The screenshot shows the openiris.io Timeline interface. The left sidebar has a 'Scheduler' section with 'Timeline' selected. The main area is titled 'Timeline' and shows a booking for 'MSXM facility Tour' on Friday, January 9, 2025, from 13:00 to 14:00. The booking is highlighted with a red border and a hand/arrow icon indicating it is being selected or booked. The interface includes a search bar, date navigation buttons, and various status indicators.

Timeline Scheduler + Timeline

Enter filter text: Bio2Mar (Marine Biodiversity and Biotechnology) (UPVD) Any resource type

Prev week | Prev day | Tuesday, December 16 2025 | Next day | Next week | [Home](#) (4) [Book](#) (4) [Star](#) (0) [Settings](#) (4)

MSXM facility Tour ★ Status: **Online**
Bio2Mar (Marine Biodiversity and Biotechnology) (SU, OOB)
Type: Account Creation Site: UPVD

0:00 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00

Mon 01/05
Tue 01/06
Wed 01/07
Thu 01/08
Fri 01/09
Sat 01/10
Sun 01/11

3. Usage guidelines

3. Reserve your slot!

Resource booking for MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) x

Booking

User information

Booking for: henri.lacazes@obs-banyuls.fr 🔍

Group: * OOB - Lab Creator (OOB) OOB - Lab Creator (OOB)

Booking info 1

Email calendar entry

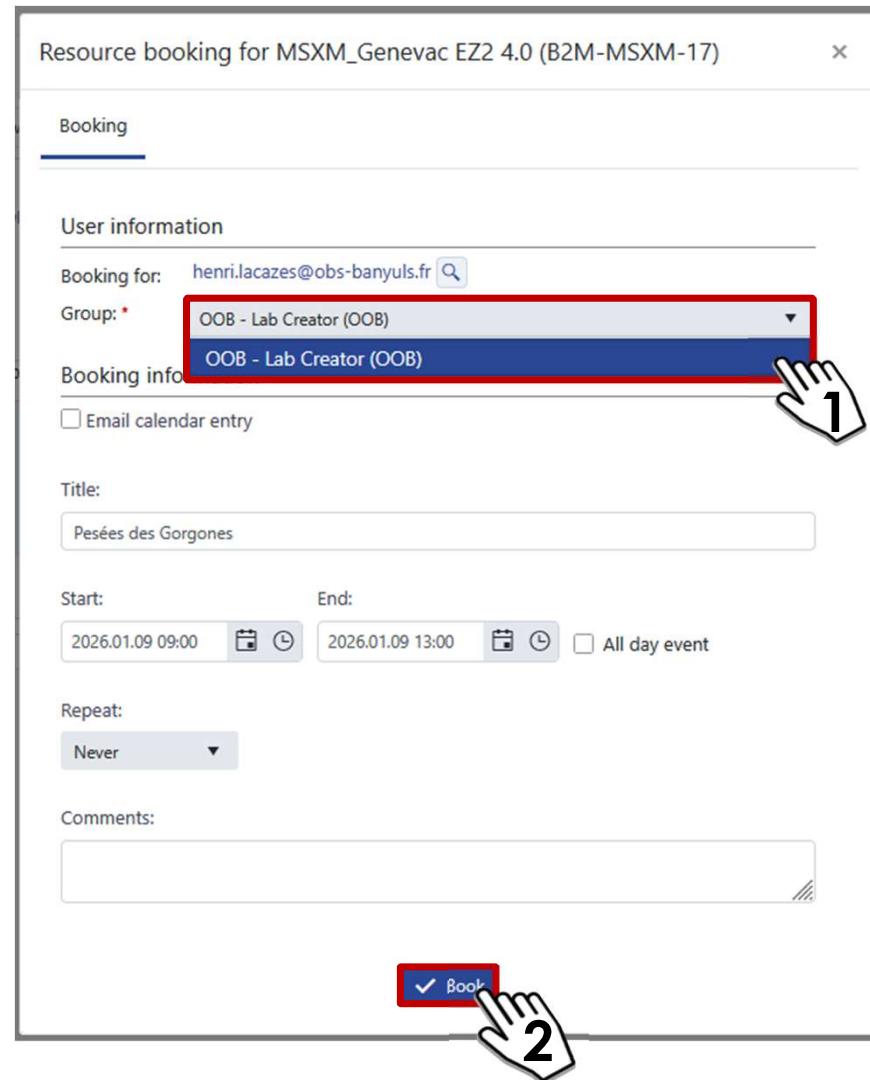
Title: Pesées des Gorgones

Start: 2026.01.09 09:00 End: 2026.01.09 13:00 All day event

Repeat: Never

Comments: (empty)

✓ Book 2



3. Usage guidelines

3. Reserve your slot!

- Your name appears on your slot -

Resource booking for 'Balance'

Prev week | Prev day | Tuesday, December 16 2025 | Next day | Next week |

MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) 
Bio2Mar (Marine Biodiversity and Biotechnology) (SU, OOB)

Type: Evaporator
Location: G-112
Site: UPVD

Status: **Online**

Refresh | Today | List | Calendar | 12h | **24h** | Day | Week | Month

	0:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00
Mon	01/05																							
Tue	01/06																							
Wed	01/07																							
Thu	01/08																							
Fri	01/09																							
Sat	01/10																							
Sun	01/11																							

Henri De Lacaze-Duthiers

3. Usage guidelines

4. Bio2Mar Usage policy acceptance

- Only necessary at
your first reservation -

Usage Policy "Bio2Mar (Marine Biodiversity and Biotechnology)"

Charte d'utilisation plateforme Bio2Mar/ Règlement interne Bio2Mar

Cette charte présente les obligations auxquelles sont tenus les utilisateurs et le personnel de la plateforme Bio2Mar au sein de l'OOB (Observatoire Océanologique de Banyuls sur). En termes de définition, toute personne qui sollicite les moyens humains et matériels (équipements et services) de la plateforme Bio2Mar est tenue de respecter la présente charte.

La plateforme Bio2Mar propose :

- Biodiversité : biologie des microorganismes et des écosystèmes
- Biomolécules et chimie
- Métabolites Secondaires et analyse environnementale

L'ensemble des informations sont disponibles sur le site web (<http://bio2mar.obs-banyuls.fr>).

Règles de fonctionnement

Tout utilisateur doit utiliser la plateforme Bio2Mar de manière électronique sur la plateforme (<http://iris.science-it.ch>). Le tutoriel est disponible dans l'annexe de la charte.

8. Remerciements et publications :

La mention des services rendus par la plateforme Bio2Mar doit apparaître clairement sur tout document ou communication présentant des résultats de mesures réalisées sur l'un des équipements de la plateforme.

- Pour remercier l'assistance par le personnel de la plateforme :
"We are grateful to the Bio2Mar platform (<http://bio2mar.obs-banyuls.fr>) for providing technical help and support"
- Pour remercier uniquement l'accès à la plateforme :
"We are grateful to the Bio2Mar platform (<http://bio2mar.obs-banyuls.fr>) for providing access to instrumentation"
- Pour un projet collaboratif associant plus directement un ou plusieurs partenaires extérieurs à l'OOB ou des membres de la plateforme :
"We are grateful to XXXX YYYY from the Bio2Mar platform (<http://bio2mar.obs-banyuls.fr>) for providing technical help and support"

Remerciements dans les articles scientifiques liés à EMBRC-France :

- Si vous avez bénéficié de moyens liés à EMBRC-France pour vos travaux de recherche, vous devez faire apparaître la phrase ci-dessous dans les remerciements :
"We thank the technical support of EMBRC-France, whose French state funds are managed by the ANR within the Investments of the Future program under reference ANR-10-INBS-02."

Accept Decline



3. Usage guidelines

5. Modify / Delete your slot

Resource booking for 'Balance'

MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) 
Bio2Mar (Marine Biodiversity and Biotechnology) (SU, OOB)

Type: Evaporator
Location: G-112
Site: UPVD

Status: Online

Start: 2026-01-09 09:00
End: 2026-01-09 13:00
Type: Regular usage
Location: Lab 310 - HPLC
Booked on: 2025-12-16 12:19
Booked by: henri.lacazes@obs-ban

Mon 01/05
Tue 01/06
Wed 01/07
Thu 01/08
Fri 01/09
Sat 01/10
Sun 01/11

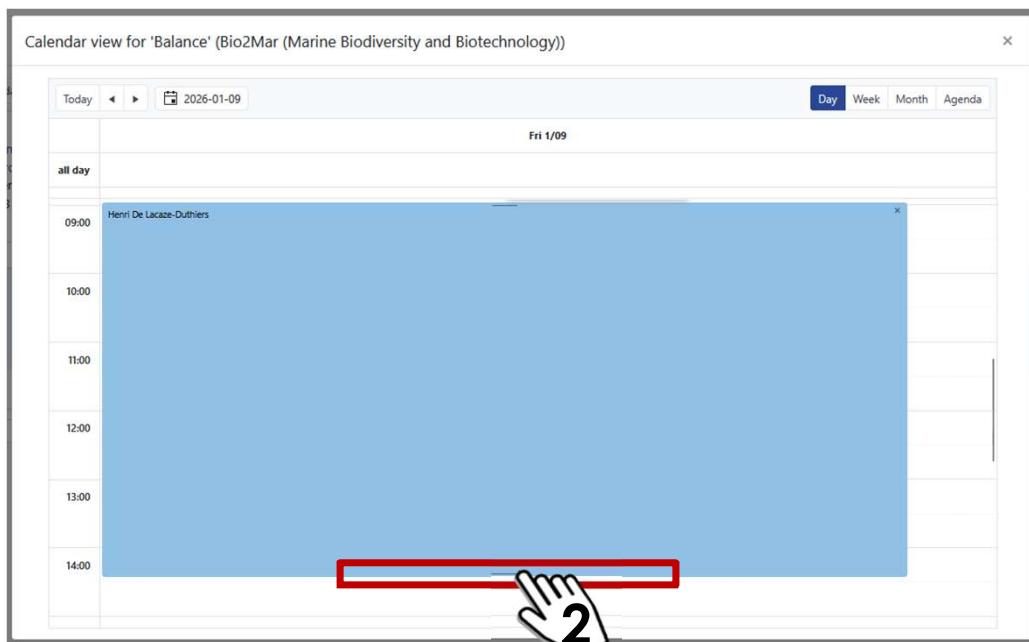
15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00

Refresh Today List Calendar
12h 24h Day Week Month



3. Usage guidelines

5. Modify / Delete your slot



- Adjust your slot -

- Delete your slot -

Resource booking for MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) x

Booking record

User information

Name: Henri De Lacaze-Duthiers (henri.lacazes@obs-banyuls.fr) 🔍

Organization: Observatoire Oceanologique de Banyuls

Group: OOB - Lab Creator

Booking information

[Add to calendar](#)

Title:

Start: 2026.01.09 09:00 📅 ⏰

End: 2026.01.09 14:30 📅 ⏰

Comments:

Booked by: Henri De Lacaze-Duthiers (henri.lacazes@obs-banyuls.fr) 2025-12-16 12:19

Updated by: Henri De Lacaze-Duthiers (henri.lacazes@obs-banyuls.fr) 2025-12-16 12:36

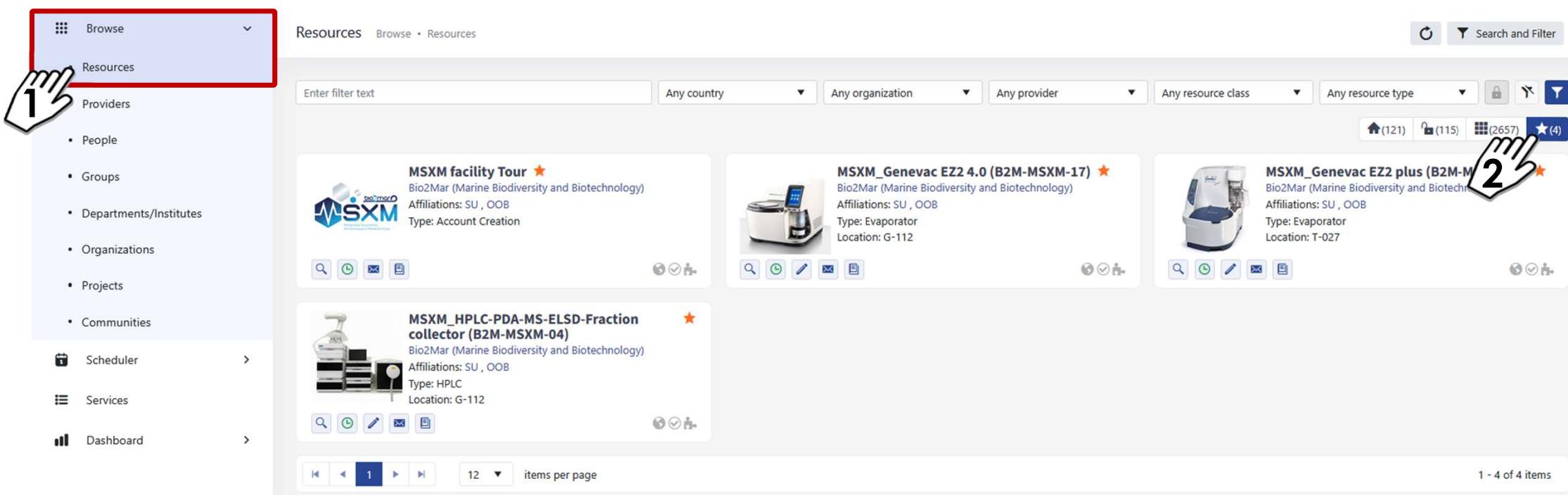
✓ Update Delete

OR



3. Usage guidelines

6. Cherry-pick your favourite resources



1

2

Resources

Enter filter text

Any country

Any organization

Any provider

Any resource class

Any resource type

121 115 2657 4

MSXM facility Tour ★
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: Account Creation

MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) ★
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: Evaporator
Location: G-112

MSXM_Genevac EZ2 plus (B2M-MSXM-02) ★
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: Evaporator
Location: T-027

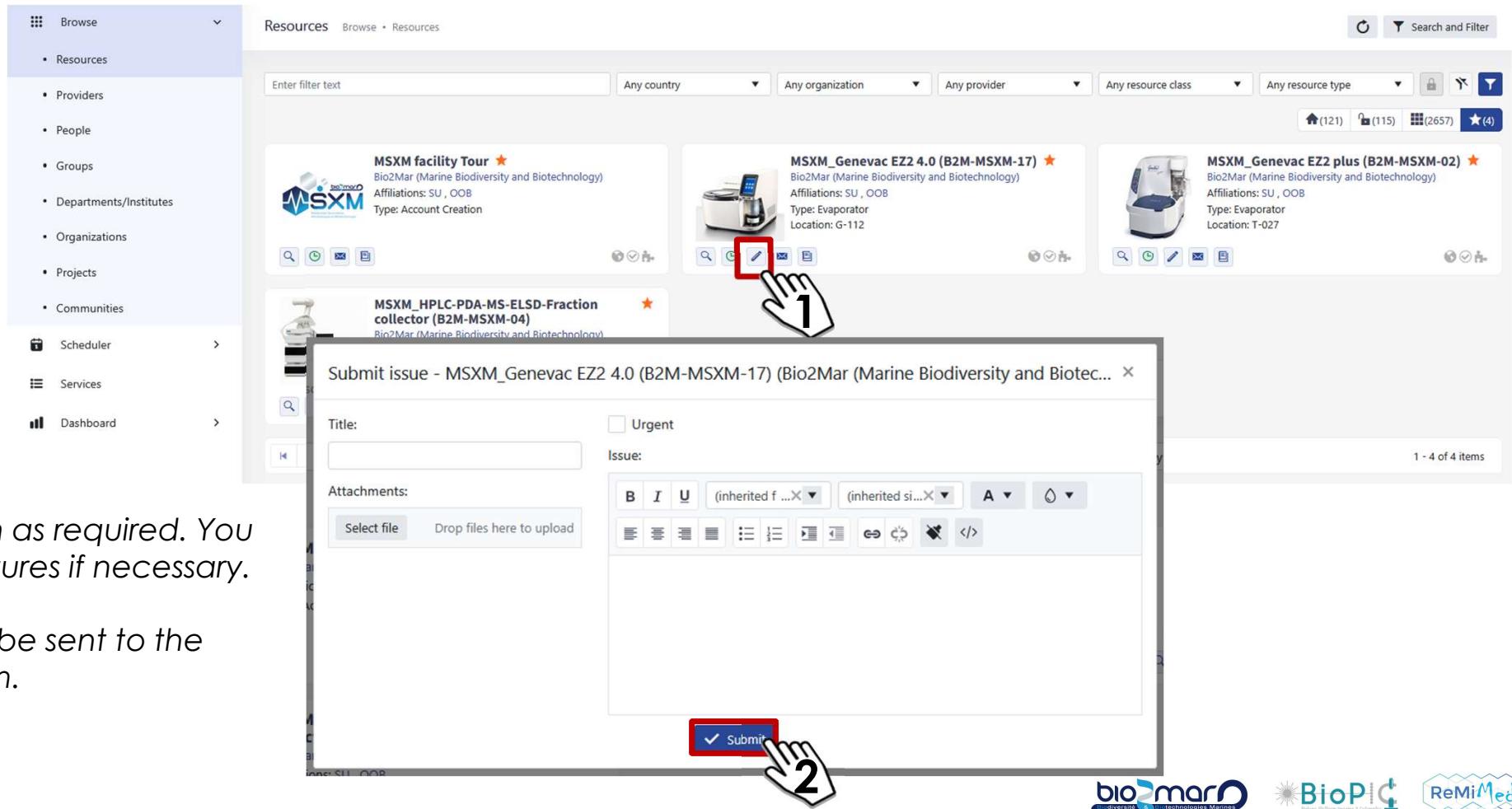
MSXM_HPLC-PDA-MS-ELSD-Fraction collector (B2M-MSXM-04) ★
Bio2Mar (Marine Biodiversity and Biotechnology)
Affiliations: SU, OOB
Type: HPLC
Location: G-112

1 12 items per page 1 - 4 of 4 items

3. Usage guidelines

7. Submit an issue on a resource

- In case of a technical failure, you can submit an issue directly on openIris -



The screenshot shows the openIris web interface. On the left, a sidebar menu includes 'Browse' (Resources, Providers, People, Groups, Departments/Institutes, Organizations, Projects, Communities), 'Scheduler', 'Services', and 'Dashboard'. The main area is titled 'Resources' with a 'Browse + Resources' link. It features a search bar and filters for 'Enter filter text', 'Any country', 'Any organization', 'Any provider', 'Any resource class', 'Any resource type', and a 'Search and Filter' button. Below the filters are three resource cards: 'MSXM facility Tour' (Bio2Mar, Account Creation), 'MSXM_Genevac EZ2 4.0 (B2M-MSXM-17)' (Bio2Mar, Evaporator, Location G-112), and 'MSXM_Genevac EZ2 plus (B2M-MSXM-02)' (Bio2Mar, Evaporator, Location T-027). The second resource card has a red box around its edit icon. A large callout bubble with a hand icon and the number '1' points to this edit icon. A second callout bubble with a hand icon and the number '2' points to the 'Submit' button in a modal window titled 'Submit issue - MSXM_Genevac EZ2 4.0 (B2M-MSXM-17) (Bio2Mar (Marine Biodiversity and Biote...'.

Fill in the form as required. You can add pictures if necessary.

An email will be sent to the Bio2Mar team.



3. Usage guidelines

8. Flash the QR code for your reservation

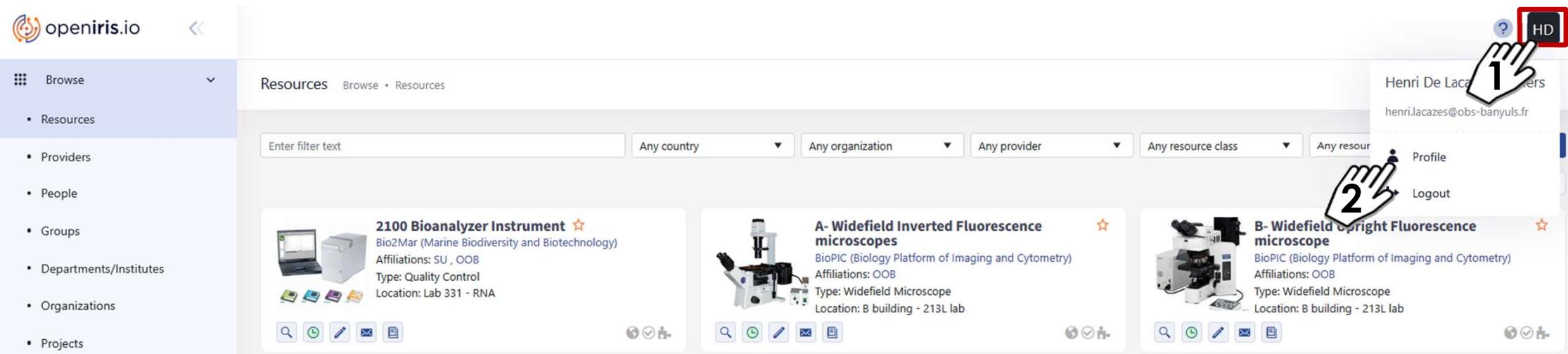
- QRcodes are now present on every resource.
You can use them if you forgot to make your reservation -



3. Usage guidelines

9. Add your ORCID number to your account

- OpenIRIS will scan open databases to link your publications to your OpenIRIS account. This will allow the core facility to improve its KPIs -



openiris.io

Resources Browse • Resources

Enter filter text

Any country Any organization Any provider Any resource class

Henri De Lacaze 1 followers henri.lacazes@obs-banyuls.fr

Profile Logout

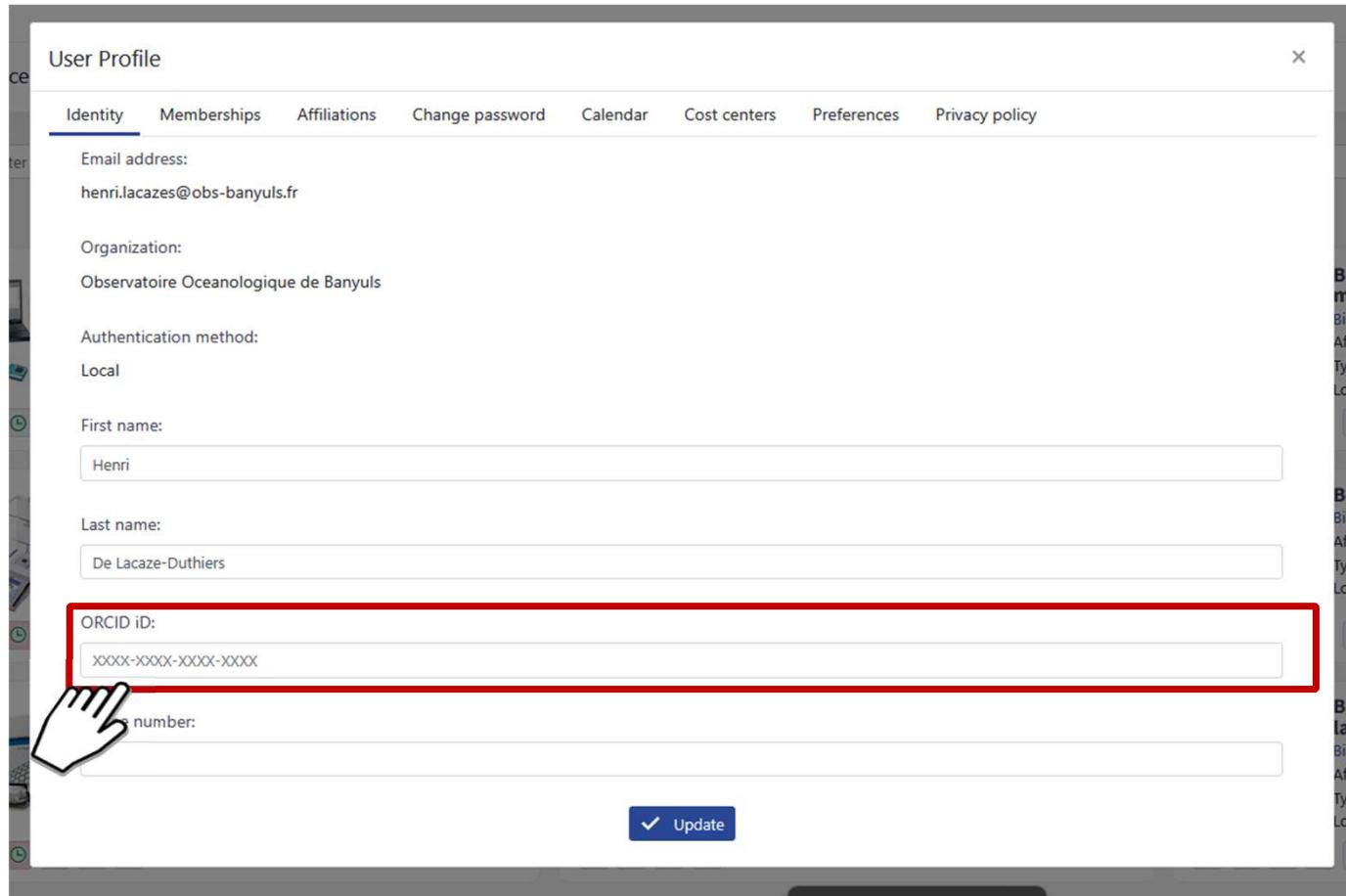
1

2

Instrument	Provider	Type	Location
2100 Bioanalyzer Instrument	Bio2Mar (Marine Biodiversity and Biotechnology)	Quality Control	Lab 331 - RNA
A-Widefield Inverted Fluorescence microscopes	BioPIC (Biology Platform of Imaging and Cytometry)	Widefield Microscope	B building - 213L lab
B-Widefield Bright Fluorescence microscope	BioPIC (Biology Platform of Imaging and Cytometry)	Widefield Microscope	B building - 213L lab

3. Usage guidelines

9. Add your ORCID number to your account



User Profile

Identity Memberships Affiliations Change password Calendar Cost centers Preferences Privacy policy

Email address:
henri.lacazes@obs-banyuls.fr

Organization:
Observatoire Oceanologique de Banyuls

Authentication method:
Local

First name:
Henri

Last name:
De Lacaze-Duthiers

ORCID iD:
XXXX-XXXX-XXXX-XXXX

number:

✓ Update



asu.openiris.io



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l'Union européenne

