

*Tutorial for **E-spect@tor** platform*



How to join e-spect@tor ?

With e-spect@tor, you can be a project creator or simply participate in existing project.

1 If you are joining an existing project, you must:

Click on join project



Collaborate on a Project



JOIN A PROJECT

► Complete the form that opens on the screen

Put the project code that was shared with you by the project creator.

You must also add a nickname and a password (which you must keep carefully for future uses).



That's it, you are now connected to e-spect@tor!

A screenshot of a web form titled 'Join project' with a green header bar containing a close button (X). The form has three input fields: 'Project code *', 'Firstname or Username *', and 'Last name *'. Below the 'Last name *' field, there is a red text message: 'Your last name will serve as your login password'. At the bottom of the form, there is a link 'Already registered?' followed by a green 'LOGIN' button and a red 'JOIN' button.

Join project X

Project code *

Firstname or Username *

Last name *

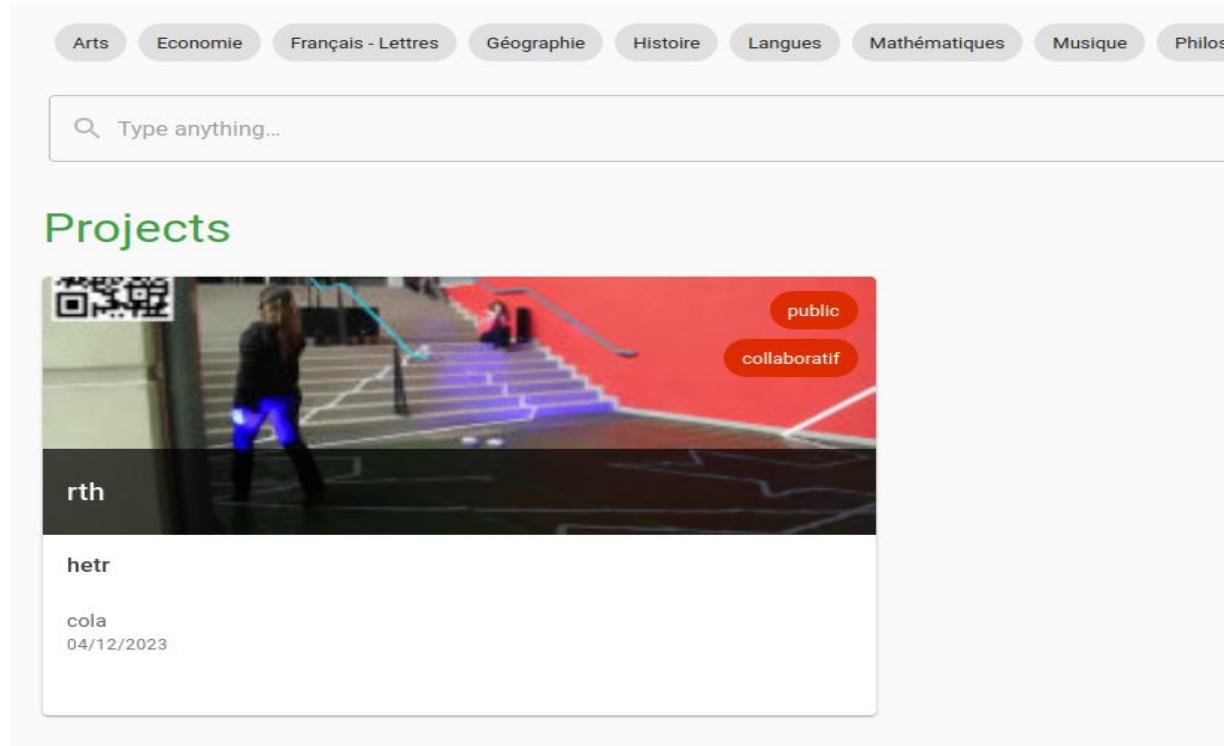
Your last name will serve as your login password

Already registered?

LOGIN

JOIN

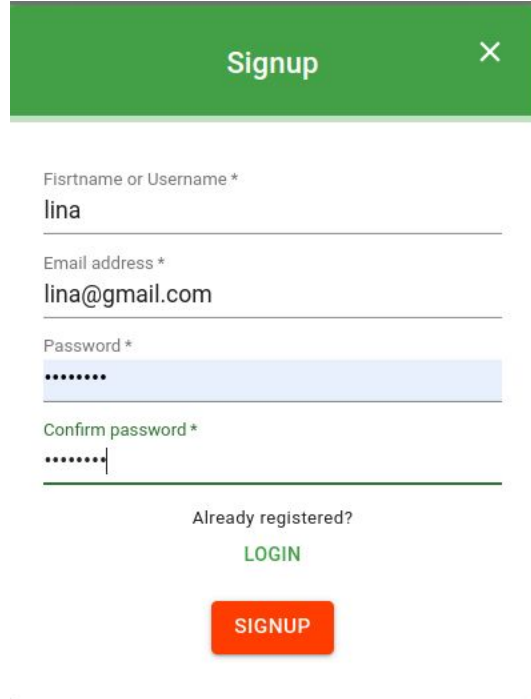
► You can access the relevant project by scrolling down on the home page



2

if you want to create a project, you must:

Create an account in e-spect@tor

A web form titled 'Signup' with a green header and a close button (X). It contains four input fields: 'Firstname or Username *' with the value 'lina', 'Email address *' with the value 'lina@gmail.com', 'Password *' with masked characters '.....', and 'Confirm password *' with masked characters '.....'. Below the fields are links for 'Already registered?' and 'LOGIN', and a red 'SIGNUP' button.

Signup

Firstname or Username *

lina

Email address *

lina@gmail.com

Password *

.....

Confirm password *

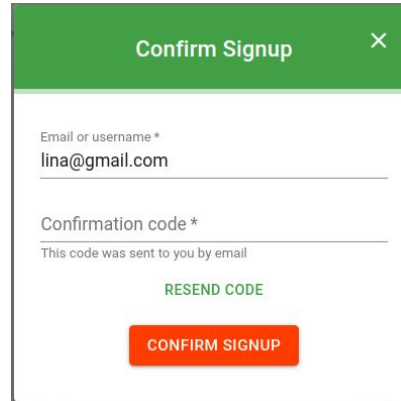
.....

Already registered?

LOGIN

SIGNUP

Click on 'SignUp' at the top of the home page on the right by filling out the form by your name, an email address and password.

A web form titled 'Confirm Signup' with a green header and a close button (X). It contains two input fields: 'Email or username *' with the value 'lina@gmail.com' and 'Confirmation code *'. Below the second field is a link 'RESEND CODE' and a red 'CONFIRM SIGNUP' button.

Confirm Signup

Email or username *

lina@gmail.com

Confirmation code *

This code was sent to you by email

RESEND CODE

CONFIRM SIGNUP

Once you have clicked on 'SIGNUP', you will receive a code in your mailbox: copy and paste it on confirmation menu which will appear on your screen.

Registration is now complete, you can now **create your project, there is two possibilities:**




By first uploading a video to the open source platform [Peertube](#) (you must join an already existing instance by creating an account on it).



Next, copy and paste the video link and paste it into the following menu:



Create a project




NEW PROJECT

2

By clicking on “NEW PROJET”

Create a project



Add a link to a PeerTube video...

NEW PROJECT

Then, fill out the following form and click on the button “**CREATE PROJECT**” at the bottom right.

New project

2022-12-06

Title *

Choose a meaningful title for your project.

Description

Briefly describe your video.

Objective *

Choose an educational objective.

Assignments

List the assignments submitted to the attendees

1 Add an assignment +

Tags

Choose up to 4 tags that fit your project

Arts Economie Français-Lettres Géographie Histoire Langues
Mathématiques Musique Philosophie Projets de recherche
Sciences Physiques Sciences de la Vie Sport Technologie
Education civique

Search or create tag...

Education levels

Select the education levels relevant to your project

Kindergarten Research

Visibility

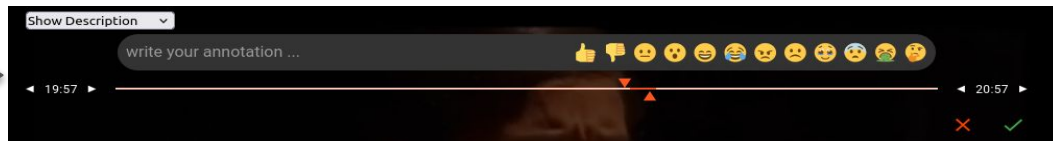
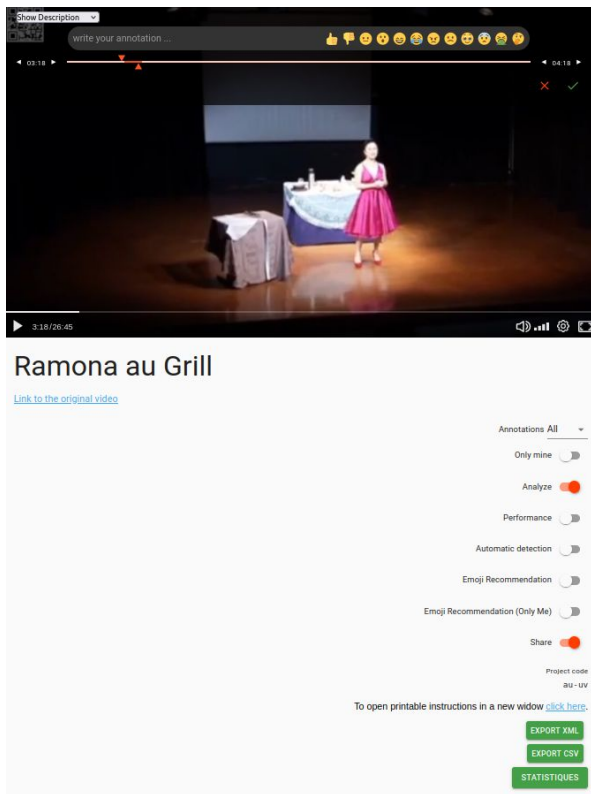
Public ☐ A public project will be visible by all users, even logged-out. However, they won't be able to see the annotations and comments, nor to add their own.

Collaborative ☐ Attendees to a collaborative project will be allowed to annotate or comment the videos. If your project is not collaborative, only you can annotate and comment on it.

CANCEL **CREATE PROJECT**

Use e-spect@tor

► Zoom on the interface 🔍



By clicking on the red pencil, this annotation window appears.

There are three ways to annotate it:

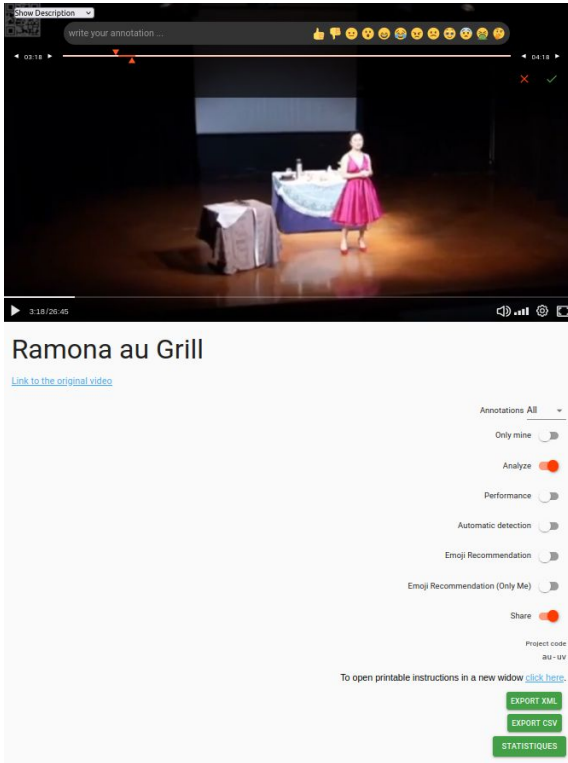
1. Making a **free comment** by entering the annotation in the text field.
2. By choosing an **Emoji** by selecting an emoticon from the palette.
3. By selecting a **concept from the performing Arts ontology** by scrolling through the 'Show Description' list.

The three ways of annotating can be **combined**.

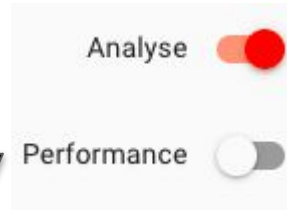
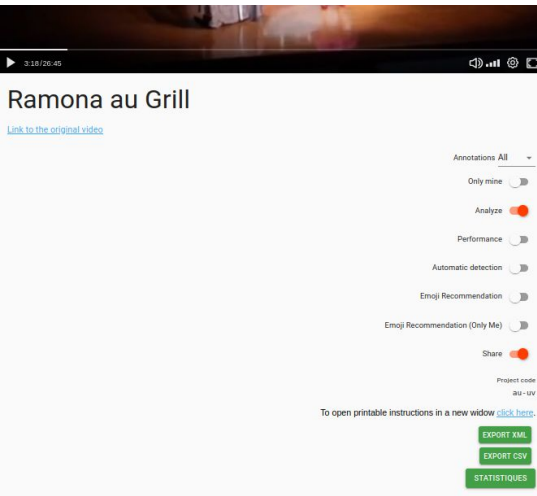
Note: Remember to validate the annotation by clicking on the green validation icon

Use e-spect@tor

► Zoom on the interface 🔍



The visualisation of annotations.

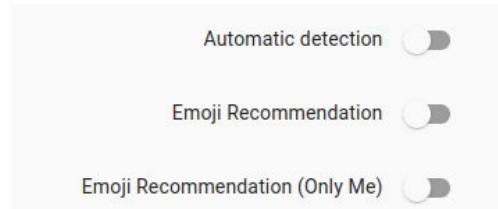


Viewing modes:

- **Performance:** The video is started and cannot be stopped (like you cannot stop a live show in progress).
- **Analyze:** the video is started and you can stop, rewind and forward it.

Automatic and semi-automatic detection of user emotions:

- **automatic detection :** The tool automatically detects emotions and enters them into annotations.
- **Semi automatic detection (Emoji recommendation)**
The tool offers emotions emoticons based on emotion already detected and/or chosen by other users.
- **semi automatic detection (Emoji recommendation, Only me) :** The tool offers emoticons based on the emotion detected on the user's face.

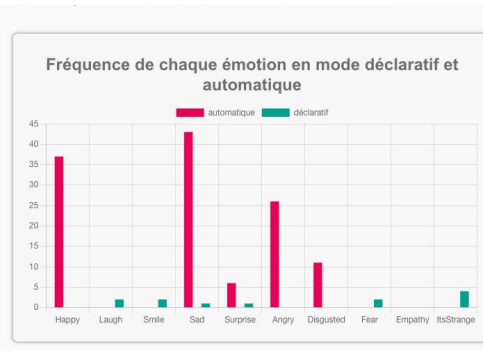
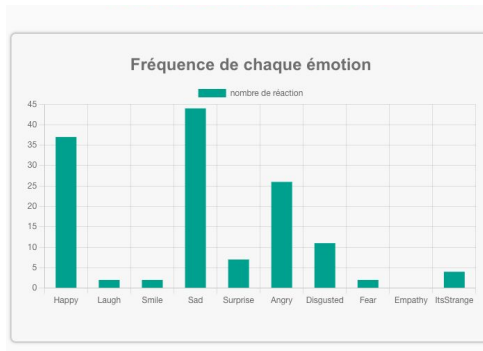
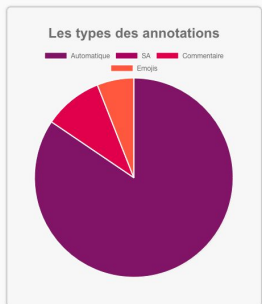
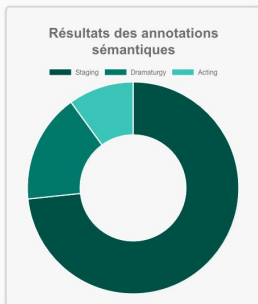
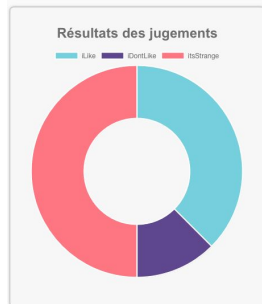




Annotations export:

- XML files
- CSV files

Viewing annotations in graphic forms.



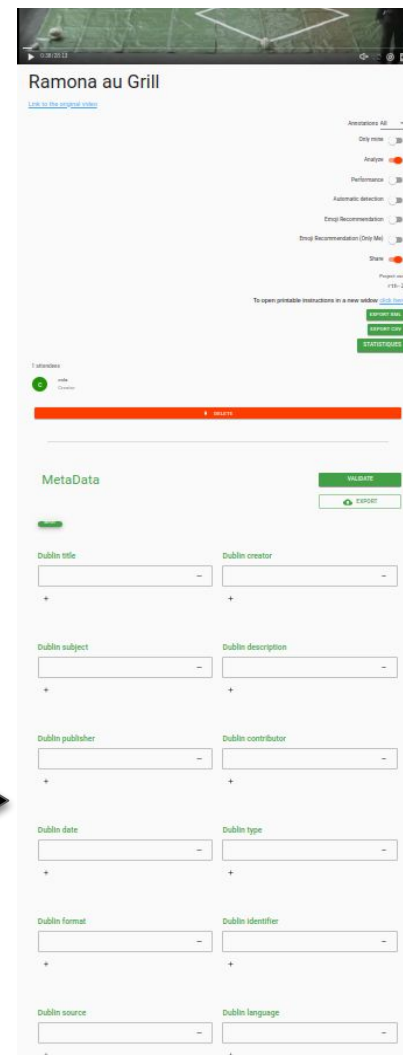
To go further with e-spect@tor..!

On E-spect@tor, it's possible to create **metadata** to describe the video studied.

The metadata field to fill are those of the [Dublin Core Set](#) (15 elements), metadata schema established to describe archives

This possibility is only offered to **project creators**. the form to fill out is located at the very bottom of page for each project.

Once the form completed, the information indicated will appear in the CSV and XML file which will be exported.



The screenshot shows the E-spect@tor interface for a project titled "Ramona au Grill". The interface includes a video player at the top, a sidebar with navigation options, and a main content area. The "Metadata" section is located at the bottom of the page, featuring a form with 15 fields for Dublin Core metadata. The fields are arranged in a grid and include:

- Dublin title
- Dublin creator
- Dublin subject
- Dublin description
- Dublin publisher
- Dublin contributor
- Dublin date
- Dublin type
- Dublin format
- Dublin identifier
- Dublin source
- Dublin language

Each field has a text input box and a dropdown menu. The form is titled "Metadata" and includes a "VALIDATE" button and a "EXPORT" button.