

Come accedere a MyClass e navigare su JoVE

1

Clicca sul link per accedere alla classe:
<https://app.jove.com/join-class?code=98192681>

2

Inserire la propria e-mail personale o istituzionale, se già iscritti a Unime.

Enter Class Code

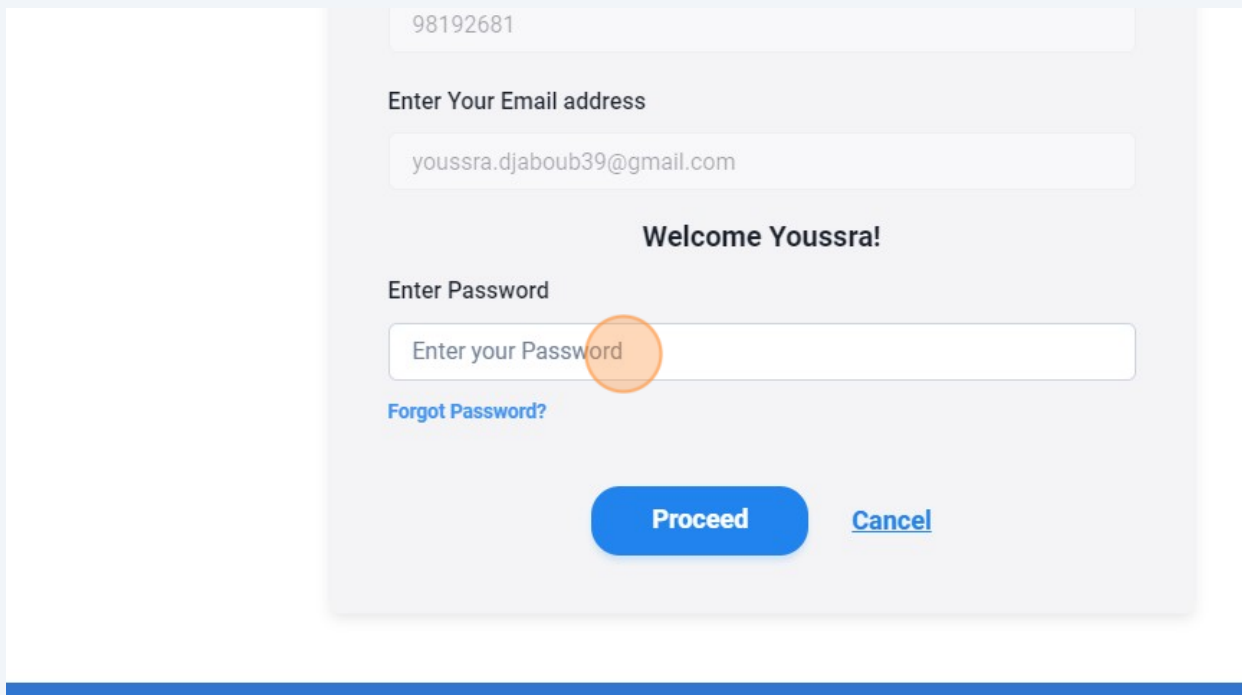
Enter Your Email address

Proceed

Alternately, if you have a URL shared by your faculty,
paste it on the browser's address bar to join class

3 Inserisci nome e cognome e cliccare "Proceed".

Riceverai una password provvisoria, inseriscila nella sezione "enter password".



98192681

Enter Your Email address

youssra.djaboub39@gmail.com

Welcome Youssra!

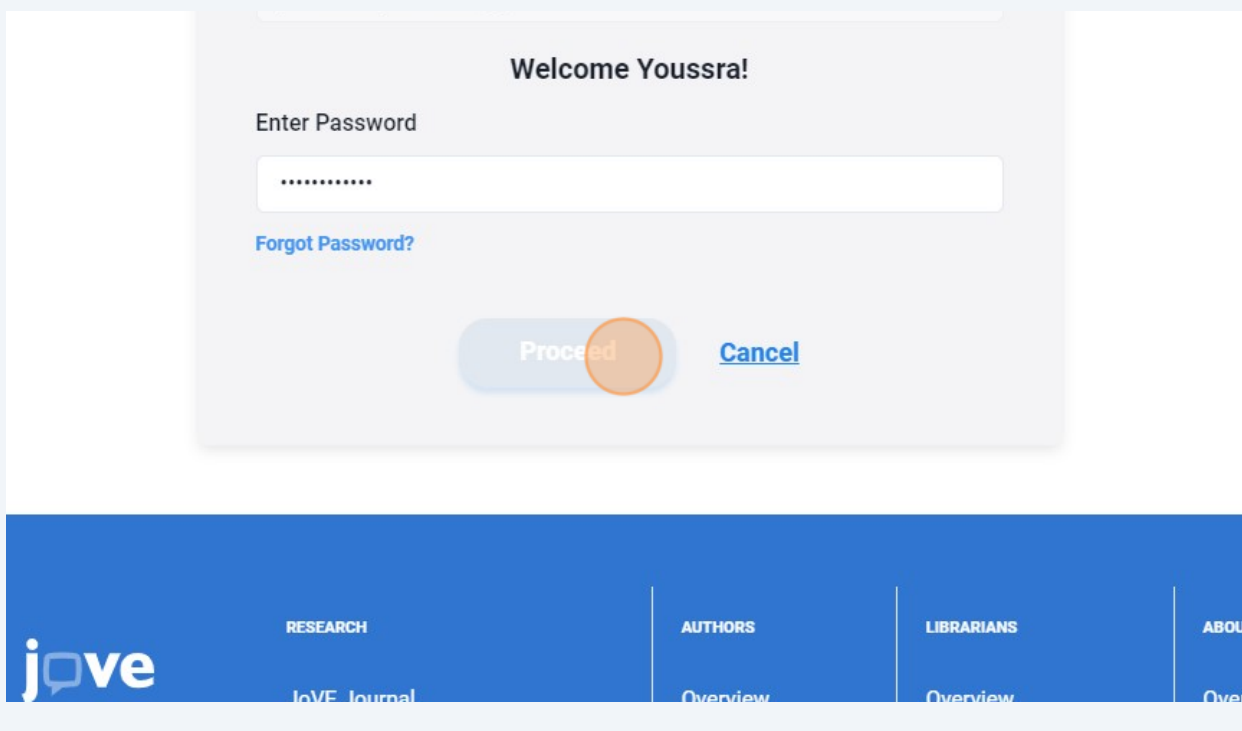
Enter Password

Enter your Password

[Forgot Password?](#)

Proceed [Cancel](#)

4 Clicca "Proceed"



Welcome Youssra!

Enter Password

.....

[Forgot Password?](#)

Proceed [Cancel](#)

jove RESEARCH AUTHORS LIBRARIANS ABOU

IoVE Journal Overview Overview Over

5 Clicca "Proceed" una seconda volta

The screenshot shows the top navigation bar of the Jove Faculty Resource Center. The search bar is empty. The navigation menu includes "Faculty Resource Center", "Research", "Education", "Authors", and "Librarians". Below the navigation bar, a dialog box is displayed with the following information:

- Class Name: Preparazione TOLC Unime
- Faculty Name: Responsabile
- Class Code: 98192681

At the bottom of the dialog box, there are two buttons: "Proceed" (highlighted with an orange circle) and "Cancel".

The bottom of the page features a blue footer with the Jove logo and navigation links for "RESEARCH" (JoVE Journal), "AUTHORS" (Overview), and "LIBRARIANS" (Overview).

6 Esplora le playlists, esempio: "Biologia 1 - La chimica della vita"

The screenshot shows the "Playlists, Quizzes & Documents added to this" section of the Jove Faculty Resource Center. The "Playlists" tab is selected, and a list of playlists is displayed. The "Biologia 1 - La chimica della vita" playlist is highlighted with an orange circle.

Name
Biologia 2 - Molecole organiche ed enzimi
Biologia 1 - La chimica della vita
Biologia 3 - La cellula - teoria cellulare, virus e membrane
Biologia 4 - La cellula - membrane (parte 2) e strutture
Biologia 5 - Ciclo cellulare - meiosi, mitosi e cromosomi
Biologia 6 - Bioenergetica - glicolisi, respirazione aerobica e fermentazione

7 Clicca sul video da visualizzare

Search... Faculty Resource Center Research Education Authors Librarians

Playlists

Biologia 1 - La chimica della vita

You may not have access to all content in this playlist. If your institution does not have a subscription to this content, you can recommend JoVE to your librarian [here](#)

[Learn more about JoVE playlists](#)

Share:

La Chimica della Vita

- Education JoVE Core Unit 1
The Periodic Table and Organismal Elements
- Education JoVE Core Unit 1
Introduction to Functional Groups
- Education JoVE Core Unit 1
Overview of Advanced Functional Groups
- Education JoVE Core Unit 1
Types of Chemical Bonds

8 Naviga tra i video della playlist

PLAYLIST
Biologia 1 - La chimica della vita

La Chimica della Vita

- Education • JoVE Core • Cell Biology
The Periodic Table and Organismal Elements
- Education • JoVE Core • Organic Chemistry
Introduction to Functional Groups
- Education • JoVE Core • Organic Chemistry
Overview of Advanced Functional Groups
- Education • JoVE Core • Cell Biology
Types of Chemical Bonds
- Education • JoVE Core • Biology
Complex Bonds

On the left, a mobile device screen displays a portion of the periodic table, highlighting Phosphorus (P, 15, 30.974) and Iron (Fe, 26, 55.845).

9 Premi Play

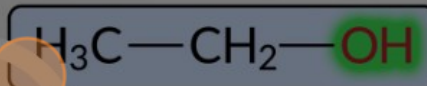
14 : Introduction to Functional Groups

JoVE Core

Organic Chemistry

You have full access to this content through
Università degli Studi di Messina

English



10 Clicca >> per nascondere la playlist

Authors

Librarians

About

Join Class

Youssra Djaboub

EN

PLAYLIST

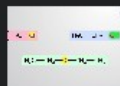
Biologia 1 - La chimica della vita

La Chimica della Vita



Education · JoVE Core · Cell Biology

The Periodic Table and Organismal Elements



Education · JoVE Core · Organic Chemistry

Introduction to Functional Groups



Education · JoVE Core · Organic Chemistry

Overview of Advanced Functional Groups

11 Seleziona la lingua "Italiano"

The screenshot shows the jove website interface. On the left, there is a section titled "Groups" with the jove logo. Below the logo, there are two chemical structures: $\text{H}_3\text{C}-\text{CH}_2-\text{OH}$ and $-\text{CH}_2-\text{CH}_3$. On the right, there is a language selection menu with a grid of buttons for various languages. The "Italiano" button is highlighted with a red circle. Below the language menu is a "TRANSCRIPT" button.

English	Deutsch	Русский	Français
Español	Português	Polski	Türkçe
Italiano	עברית	Nederlands	日本語
한국어	中文	العربية	हिंदी
Norsk	Svenska	Dansk	

TRANSCRIPT

12 Clicca "Playlist >>" per visualizzare la lista dei video

The screenshot shows the jove website interface. At the top, there is a navigation bar with links for "Authors", "Librarians", "About", "Join Class", and "Youssra Djaboub". There is also a language selection button labeled "EN". On the right side, there is a "Playlist >>" button highlighted with a red circle. Below the navigation bar, there is a language selection menu with a grid of buttons for various languages. The "Italiano" button is highlighted with a red circle. Below the language menu is a "TRANSCRIPT" button.

English	Deutsch	Русский	Français
Español	Português	Polski	Türkçe
Italiano	עברית	Nederlands	日本語
한국어	中文	العربية	हिंदी
Norsk	Svenska	Dansk	

TRANSCRIPT

13 Clicca "Education" o "Didattica" per tornare alla classe

The screenshot shows the top navigation bar of the Jove website. The 'Education' menu item is highlighted with a brown circle. Below the navigation bar, the page title 'Chemical Bonds' is visible. The main content area features a video player with a ball-and-stick model of a water molecule (H₂O) and a space-filling model of a copper-zinc alloy (Cu₂Zn). The Jove logo is in the top right corner of the video player. On the right side, there is a 'PLAYLIST' section titled 'Biologia 1 - La chimica' with several video thumbnails.

14 Clicca "My Classes"

The screenshot shows a video player on the Jove website. The video title is '2.4 Noncovalent Attractions in Biomolecules'. The video player shows a glass of water with the word 'Water' below it. A navigation menu is open on the right side, with 'My Classes' highlighted by a brown circle. The menu items are: Clinical, Pharmacology, JoVE Core, JoVE Science Education, JoVE Lab Manual, JoVE Book (NEW), JoVE Quiz (NEW), Videos Mapped to Your Course, and My Classes. At the bottom of the video player, there are three buttons: 'SHARE', 'ADD TO FAVORITES', and 'ADD TO PLAYLIST'. The 'Next Video' section is also visible at the bottom right.

15 Clicca "Quizzes" per svolgere i quiz

The screenshot shows a class page for 'Preparazione TOLC Unime'. The 'Class Details' section includes the class name, description, and faculty name. Below this, the 'Contents shared with you in this Class' section has three tabs: 'Playlists', 'Quizzes', and 'Documents'. The 'Quizzes' tab is highlighted with an orange circle. Below the tabs, it states 'No quizzes added by your faculty here'.

Class Details

Class Name: Preparazione TOLC Unime
Description: Materiali in italiano e in inglese per la preparazione del TOLC
Faculty Name: Responsabile

Contents shared with you in this Class
Playlists, Quizzes & Documents added to this class by

Playlists **Quizzes** Documents

No quizzes added by your faculty here

16 Clicca "Start" per iniziare

The screenshot shows a table of quiz progress. The table has columns for 'Deadline', 'Last Submission On', 'Attempts Left', 'Progress/Performance', and 'Actions'. The 'Start' button in the first row is highlighted with an orange circle.

Contents shared with you in this Class
Items added to this class by your faculty

Deadline	Last Submission On	Attempts Left	Progress/Performance	Actions
-	-	0/1	0% Progress	Start Results
-	-	0/1	0% Progress	Start Results
-	-	0/1	0% Progress	Start Results
-	-	0/1	0% Progress	Start Results
-	-	0/1	0% Progress	Start Results

17 Clicca "Continue Quiz"

Ungraded

Biologia 1

⌚ Timer
Untimed

📄 Questions
45

📄 Current Attempt
1 of 1

Continue Quiz →

Note: If the quiz is timed, you cannot pause or go back once you click "Start Quiz"

18 Clicca "Back to Quiz"

jove Search... Faculty Resource Center

← Back to Quiz

Biologia 1

Type: Ungraded | No of Questions: 45

Submit

1.Particelle con caric

2.Particelle con caric

3.Particelle senza ca

4.Particelle che non c

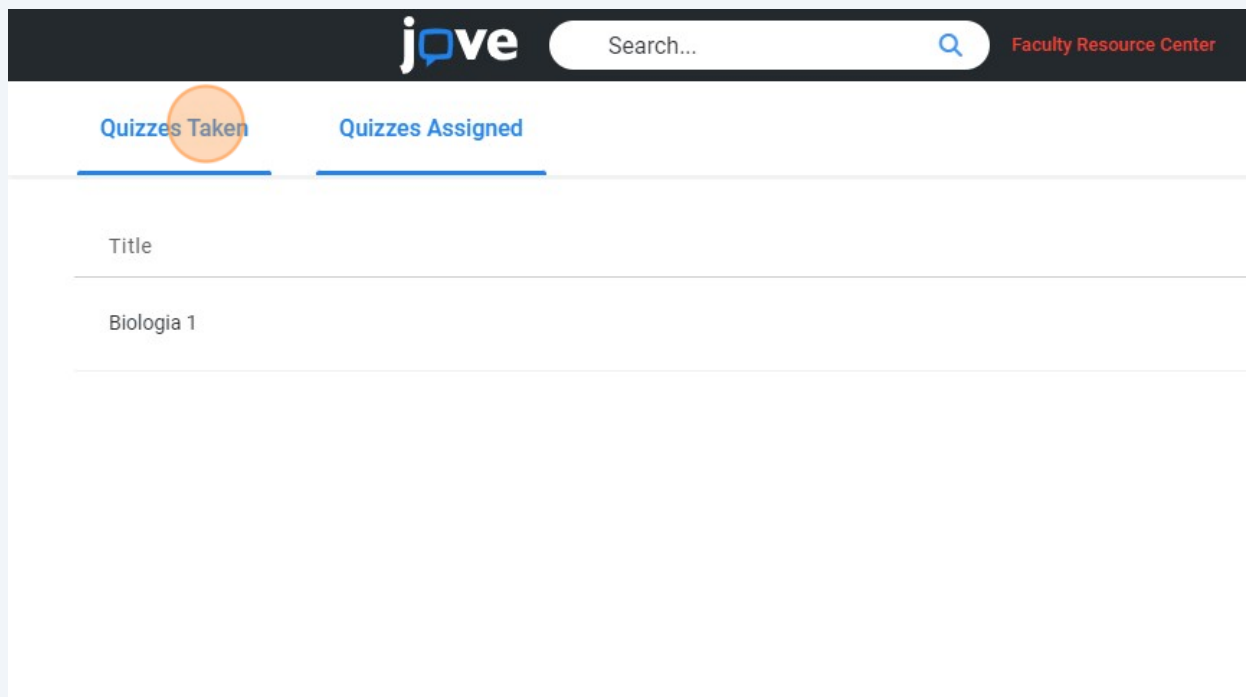
QUESTION 4

Quale delle seguenti affe

1.Tendono a stare in

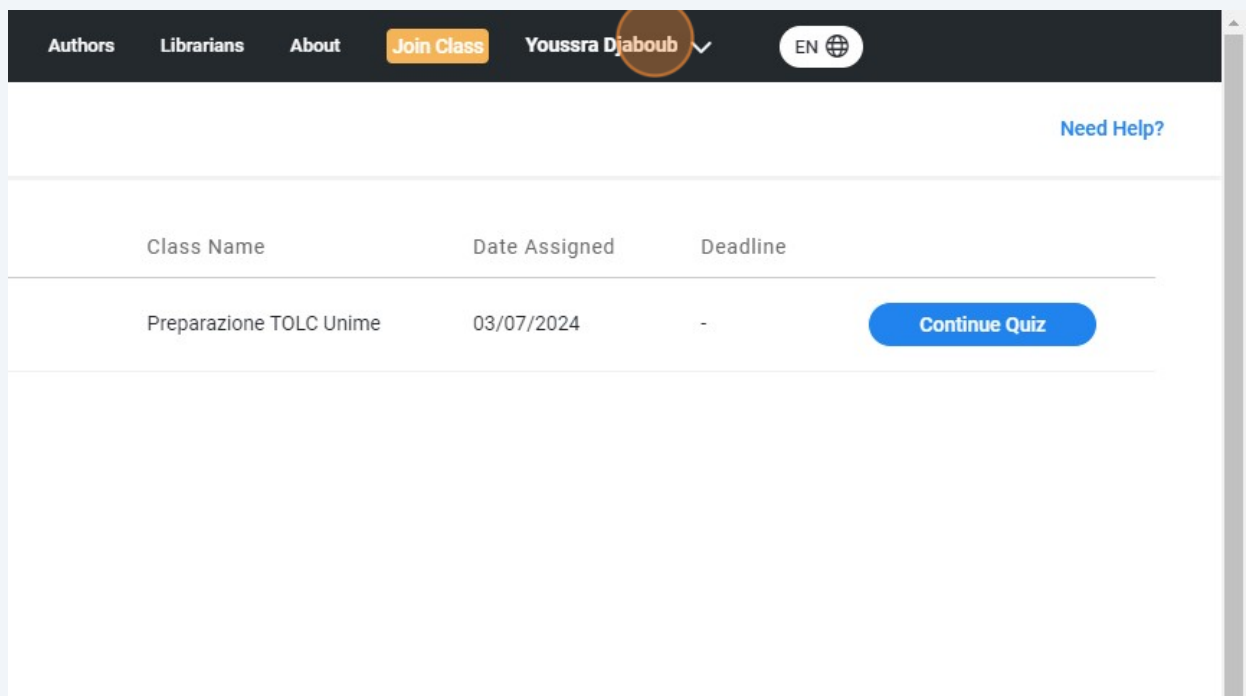
2.Sono piccole partic

19 Clicca "Quizzes Taken" per visualizzare i quiz svolti



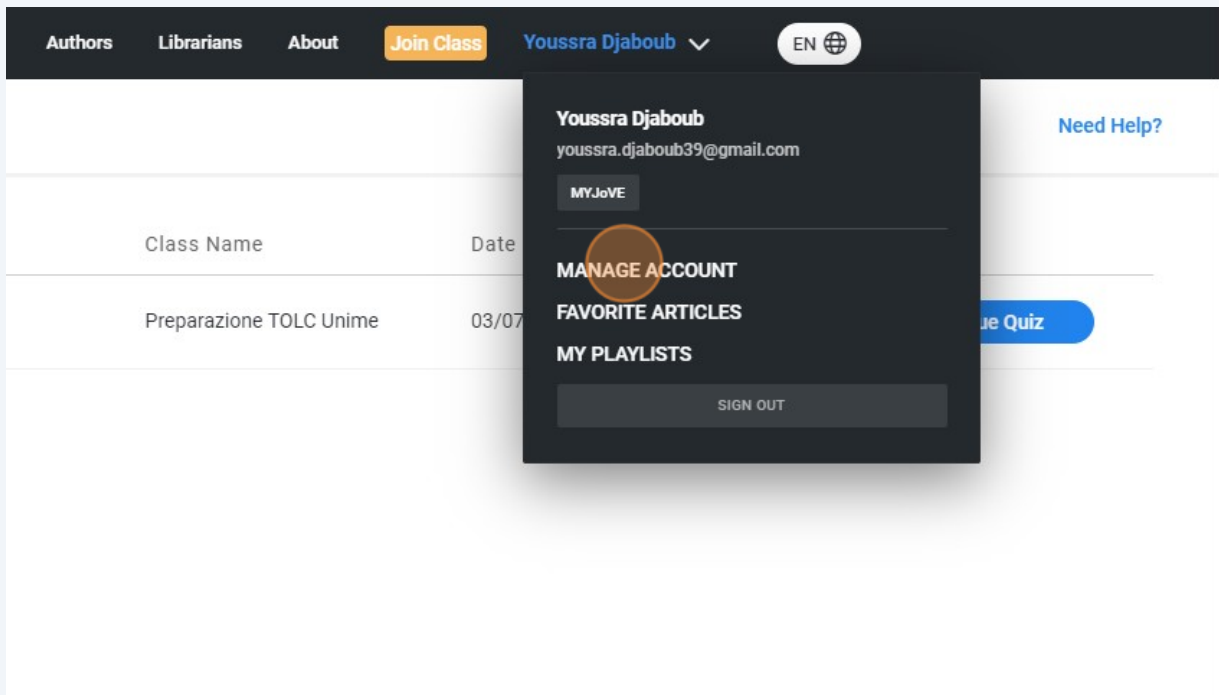
The screenshot shows the top navigation bar of the jove platform. The 'jove' logo is on the left, followed by a search bar with the text 'Search...' and a magnifying glass icon. On the right, it says 'Faculty Resource Center'. Below the navigation bar, there are two tabs: 'Quizzes Taken' (which is highlighted with an orange circle) and 'Quizzes Assigned'. The main content area below the tabs is empty, with a 'Title' label and a horizontal line, and the text 'Biologia 1' below it.

20 Clicca sul tuo nome in alto a destra per modificare la tua password



The screenshot shows the top navigation bar of the jove platform. The navigation bar contains links for 'Authors', 'Librarians', 'About', 'Join Class', 'Youssra Djaboub' (which is highlighted with a brown circle and has a dropdown arrow), and 'EN' with a globe icon. Below the navigation bar, there is a 'Need Help?' link. The main content area below the navigation bar is empty, with a 'Class Name', 'Date Assigned', and 'Deadline' label, and the text 'Preparazione TOLC Unime', '03/07/2024', and '-' below it. A blue button labeled 'Continue Quiz' is visible on the right side of the content area.

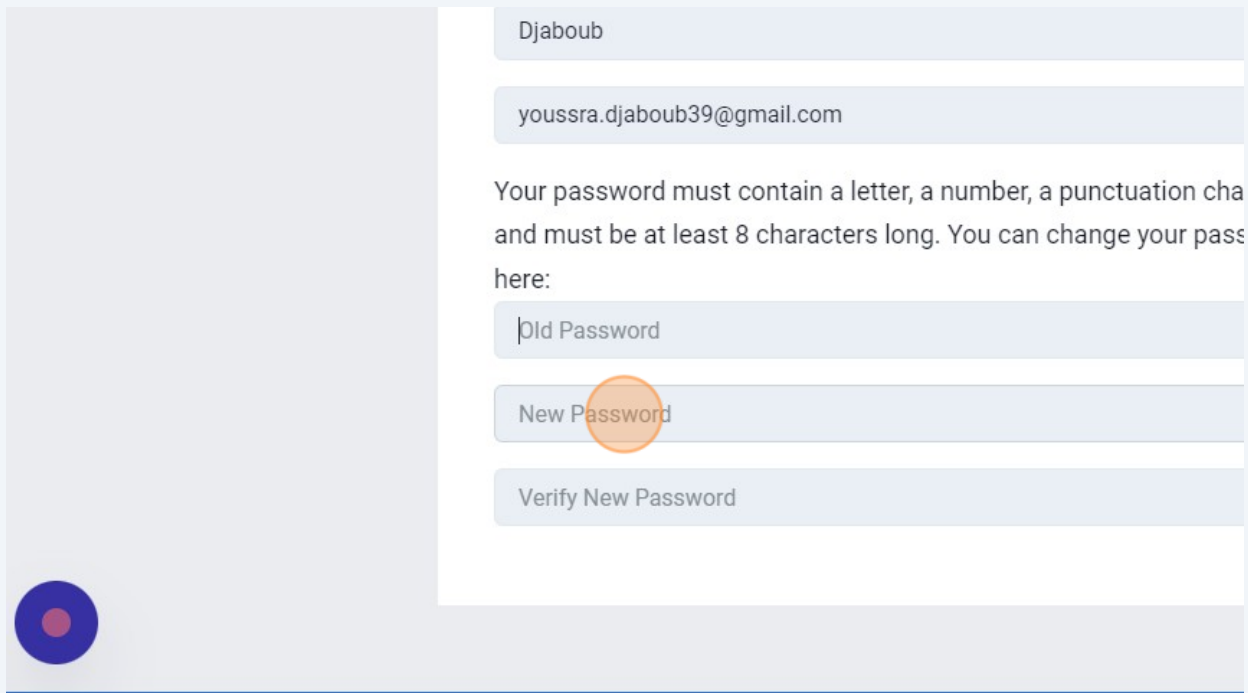
21 Clicca "MANAGE ACCOUNT"



22 Modifica la password, inserisci la password ricevuta per email nella sezione "Old Password".

The screenshot displays a password change form. It features three input fields: the first contains 'Djaboub' with an asterisk, the second contains 'youssra.djaboub39@gmail.com', and the third is labeled 'Old Password' (highlighted with an orange circle). Below these fields is a text instruction: 'Your password must contain a letter, a number, a punctuation character and must be at least 8 characters long. You can change your password here:'. At the bottom of the form are two more input fields labeled 'New Password' and 'Verify New Password'.

23 Inserisci una nuova password personale nella sezione New Password



Djaboub

yousra.djaboub39@gmail.com

Your password must contain a letter, a number, a punctuation character and must be at least 8 characters long. You can change your password here:

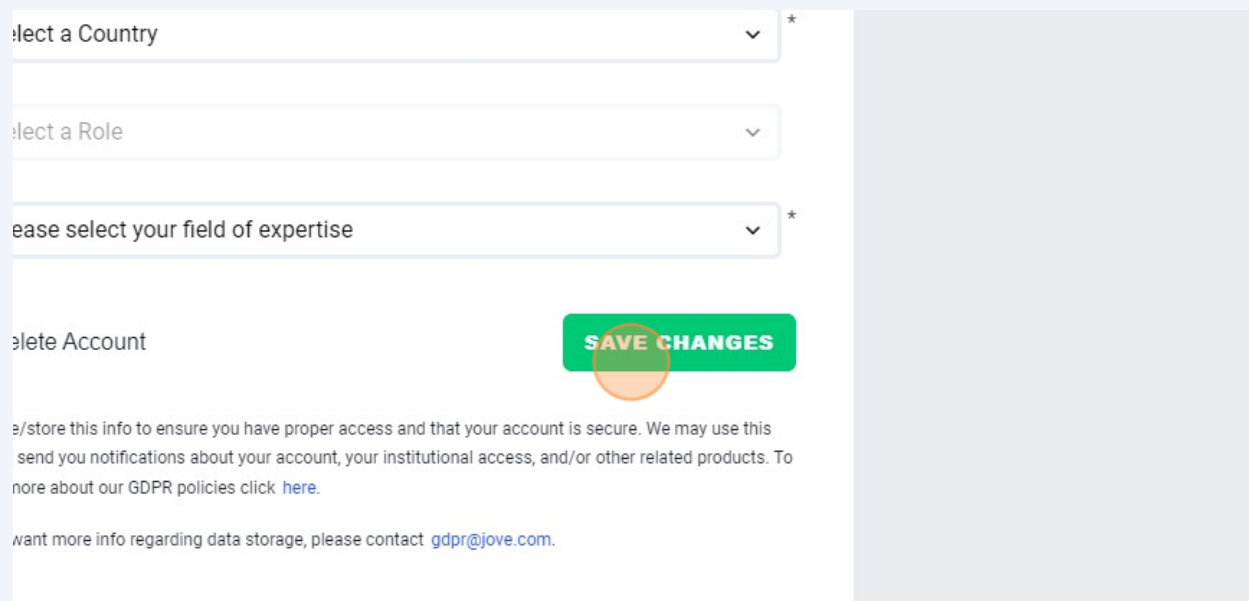
Old Password

New Password

Verify New Password

The screenshot shows a user interface for changing a password. The 'New Password' field is highlighted with an orange circle. The form includes fields for the current password, the new password, and a verification field. A text instruction specifies password requirements: it must contain a letter, a number, a punctuation character, and be at least 8 characters long. A blue circular icon is visible in the bottom left corner of the form area.

24 Clicca "SAVE CHANGES"



Select a Country *

Select a Role *

Please select your field of expertise *

Delete Account

SAVE CHANGES

Save/store this info to ensure you have proper access and that your account is secure. We may use this to send you notifications about your account, your institutional access, and/or other related products. To learn more about our GDPR policies click [here](#).

Want more info regarding data storage, please contact gdpr@jove.com.

The screenshot displays a profile update form. It features three dropdown menus: 'Select a Country', 'Select a Role', and 'Please select your field of expertise', each marked with an asterisk. Below these is a 'Delete Account' link and a prominent green 'SAVE CHANGES' button, which is highlighted with an orange circle. At the bottom, there is a paragraph of text regarding data storage and GDPR policies, including a link to 'here' and an email address 'gdpr@jove.com'.

25 Clicca "Education"

The screenshot shows the top navigation bar of the JoVE website. The 'Education' menu item is highlighted with a brown circle. Below the navigation bar, the page title 'MANAGE YOUR JoVE ACCOUNT' is displayed in blue. The page content includes a search bar, a 'Faculty Resource Center' link, and a list of navigation items: 'Research', 'Education', 'Authors', 'Librarians', 'About', 'Join Class', and 'Yoursra'. The main content area contains a form for account management with several input fields. A red border highlights the 'Select a Country' dropdown menu.

26 Clicca "My Classes"

The screenshot shows the 'MANAGE YOUR JoVE ACCOUNT' page with a dropdown menu open over the 'My Classes' option. The dropdown menu lists various JoVE resources: 'Clinical', 'Pharmacology', 'JoVE Core', 'JoVE Science Education', 'JoVE Lab Manual', 'JoVE Book' (with a 'NEW' badge), 'JoVE Quiz' (with a 'NEW' badge), 'Videos Mapped to Your Course', and 'My Classes' (highlighted with a brown circle). The page content includes a search bar, a 'Faculty Resource Center' link, and a list of navigation items: 'Research', 'Education', 'Authors', 'Librarians', 'About', 'Join Class', and 'Yoursra'. The main content area contains a form for account management with several input fields. A red border highlights the 'Please select your field of expertise' dropdown menu. Below the dropdown menu, there is a red error message: 'Field of Expertise is a required field'. There is also a 'Delete Account' checkbox and a green 'Save' button.

27

Clicca la playlist successiva da visualizzare, esempio: "Probabilità e statistica"

[Fisica 4 - Lavoro ed energia, principi fondamentali](#)

[Fisica 5 - Termodinamica, gas perfetti ed elettrodinamica](#)

[Fisica 6 - Elettrostatica, circuiti elettrici ed elementi di elettromagnetismo](#)

[Fisica 7 - Ottica](#)

[Probabilità e statistica](#)

Class Instru