Doctoral Thesis

Similarity Detection Software. Turnitin User Manual

[Phd candidate]



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In this user manual, we will briefly explain how to access Turnitin, a tool to detect similarities in a document (in this case, doctoral theses), and how to work with it.



Once logged in, you will find your class homepage with two exercises: one that will allow you to upload a draft of your thesis and detect possible similarities and another one where you can apply these actions to the final version of your thesis.

A. SET UP YOUR TURNITIN ACCOUNT

In order to start using this tool, you will need to receive a welcome email from the tool administrator. This email will be sent to your institutional account (@autonoma.cat or @uab.cat).

Welco	me to Turnitin
Hi Nom i Co	gnoms,
You've been	added to the Turnitin class, Estudiants de doctorat
	Ready to get started?
You're just a	few steps away from submitting your papers to Turnitin.
	Set up account
Psst Once	you've set up your account, check out our student quick start quide.

- 1. Activate your account by clicking Set up account.
- 2. The following screen will be displayed.



Account Setup
To set up your account, please enter your email address and last name or family name.
Email Address
Last Name or Family Name
You can find this information in your Turnitin welcome email.
If you no longer have access to this email, ask your Turnitin instructor to look up your email address. If you are an instructor, please refer to your Turnitin administrator for this information.
Next

3. Enter your institutional email account in the field **Email Address**.



NOTE: The email address needs to be the same to which the welcome email was sent.

4. In the field Last Name or Family Name, enter your surname.



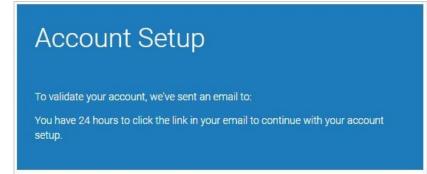
NOTE: The surname needs to be spelled as in your Turnitin welcome email.

5. Click a Next.



6. You will receive an email to validate your account.





7. Check your inbox.

In case you cannot find the validation email, please check your spam folder.

Click the first link to create your Turnitin password.

Estimado ,
Para finalizar la configuración de su cuenta de Turnitin, haga clic <mark>aquí</mark> para crear la contraseña.
Si tiene problemas al hacer clic en el vínculo suministrado, simplemente copie y pegue la siguiente URL en el navegador:
https://www.tumitin.com/login_reset.asp?lang=es&id=7a814f53718ce9c59c3399e68dfe7dd1&account_setup=1
¿Su vínculo caducó?
Su vínculo para crear la contraseña es válido por 24 horas. Si advierte que caducó, haga clic aquí para solicitar un nuevo vínculo.
Si tiene problemas al hacer clic en el vínculo suministrado, simplemente copie y pegue la siguiente URL en el navegador:
https://www.turnitin.com/password_reset1.asp?lang=es&account_setup=1
Gracias,
Tumitin

IMPORTANT: This password needs to be different from that associated to your NIU.

B. LOG IN TO YOUR CLASS HOMEPAGE

Once your account has been set up, follow these steps to start using the tool:

1. Go to <u>https://www.turnitin.com/</u> and click Login.

rch Create Account Login

2. Enter your institutional email address and your Turnitin password. Afterwards, click **Log in**.





Once logged in, the class homepage created for PhD candidates will be displayed.

When clicking to open it, a table with two lines will be displayed. Each line corresponds to one exercise, one submission:

- a. **ESBORRANYS DE TESI** (thesis draft) You can upload a draft of your thesis and detect similarities.
- b. **DOCUMENT FINAL DE TESI** (thesis final version) You can upload the final version of your thesis and detect similarities.

Class Homepage				
	ill read "Resubmit" after you	mit" button to the right of the assignment name. If make your first submission to the assignment. To er by clicking the "View" button.		
Assignment Inbox: Estudiants_doctorat				
Assignment Title	Info	Dates	Similarity	Actions
ESBORRANYS DE TESI	Ð	Start 20-Jun-2021 11:25PM Due 22-Dec-2021 11:59PM Post 22-Dec-2021 11:59PM		Submit View 🛃
DOCUMENT FINAL TESI	0	Start 20-Jun-2021 11:40PM Due 22-Dec-2021 11:59PM Post 22-Dec-2021 11:59PM		Submit View

For each one you can also:

- See additional information mousing over the information icon.
- See the due date for submissions.



C. HOW TO SUBMIT A DOCUMENT AND DETECT SIMILARITIES

1. Click Submit.

View	Ł
	View

2. Enter the **Submission title** (1) and upload it (2) from your computer, Dropbox or Google Drive.

Submit: Single File Upload -	STEP OO
First name	
inma	
Last name	
Ponte	
Submission title	
1	
What can I submit?	
What can I submit? Choose the file you want to upload to Turnitin:	
Choose the file you want to upload to Turnitin:	

3. Click Upload.



4. An overview of the uploaded file will be displayed. If correct, click **Confirm**.



Please confirm that this is the file y	ou would like to submit
Author: Inma Ponte	« Page 1 »
Assignment title: DOCUMENTS	Version de la facelle resulte e Antonione Valencie de la des comos Una devenida una de la des autores de la devenida de la devenida de la devenida de la devenida de la devenida de la defenida de la de la devenida de la devenida de la devenida de la devenida de la defenida de la devenida de la devenida de la devenida de la devenida de la defenida de la devenida de la devenida de la devenida de la devenida de la defenida de la devenida de la devenida de la devenida de la devenida de la defenida de la devenida devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de la devenida de venida de la devenida de la devenida de la devenida devenida devenida devenida de la devenida de la devenida devenida de la devenida de venida devenida de la devenida de la devenida de venida devenida
Submission title: documento curso turnitin	
File name: texto-prueba-turnitin.pdf	where the set of standard is of status and status an
File size: 104.81K	a) A constrained para atomica of the all strained on our dark disk of the strained on the s
Page count:	Forces the force is because of the long of the out o
Word count: 1415	is there is no start to a star
Character count: 7282	C esa

5. A digital submission receipt will be displayed on screen (1). This receipt will also be sent to your email (2).



	ubmit: Single File Upload			STEP 000	
	Congratulations - your subn	nission is complete! 1	This is your digital receipt. You can	print a	
	copy of this receipt from within the Document Viewer.				
	Author C Page 1 a				
	Author: Inma Ponte				
	Accignment title: DOCUMENTS		BINDER CONTRACTOR		
	Submission title: documento curso turnitin				
	File name:				
	texto-prueba-turnitin.pdf		the second		
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	104.51K		and the second second second second second		
	Page count: 4				
	Word count: 1415		The set of		
	Charaoter count:		Cesa		
	7282 Submission date:		- CSG		
	05-Jul-2021 05:35AM (UTC+0200)				
	Submission ID: 1615797828				
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Tu Di De Pa Yo 05 or	y be shared with our third party partners Ralum to assignment tet rnitin No Reply <noreply@turnitin.com> 5/7/2021 5:35 ear uper ID: 1615797828 ou have successfully submitted the file " -Jul-2021 05:35AM (UTC+0200). Your fi</noreply@turnitin.com>	so that we may offer our servi	o the assignment "DOCUMENTS" in the class "	් ර හ Directors_Directores_t	

6. While analysing the document, you will see the message **Processing**.

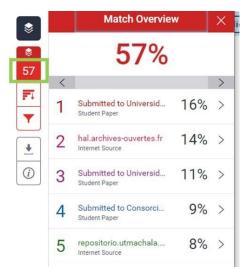
Similarity	
Processing	



7. Once the analysis has been completed, the percentage of similarity will be displayed.



- 8. To see the results, click the %: a new screen will pop up with the submission and the similarities detected.
- 9. Click % to see the match overview.



To see more details, click the source.

significantly to the design and the development of life science related inventions. ESA is such an inspiration in this field with the development of the **MELISSA project**, for instance, focused on greating a circular life support system. About this topic, a study has recently been published presents the first study on how *A. platensis* responds to being shifted from continuous lighting to a 12-hour LD cycle. Previously, mostly-microarray methods have been applied to study the circadian clock at the transcript level, however translation could also occur in a periodical manner. The whole proteome profiling of the LD transition within the cyanobacterium *Arthrospira platensis*, using the ICPL post-digest labeling method that has been developed and optimized in this work.

All Sources -Match 1 of 3 < . 57 Sabine Matallana-Surg. 5% 17 * Sabine Matallana-Surget J 5.5 Sabine Mataliana-Surget, J. 5% T labine Matallana-Surget, J. 5% Sabine Matallana-Surget, J. 5% + dx.doi.org 5% 0 dspace.stir.ac.uk 5%

Another biological challenge of sending humans to space is in the unknown effects of space extreme conditions, such as an increased exposure to radiation, can have on humans and in

10. Click the filter icon to see all sources.





11. You can add some filters to see more or less sources.



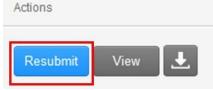
NOTE: These filters only affect the way the information is displayed not the final similarity results.

12. To download the current view, the digital receipt of your submission or the originally submitted file, click the arrow (icon for download).



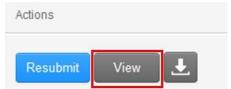
	Filters and Settings
	Filters
	Exclude Quotes
	100 Exclude Bibliography
	Exclude sources that are less than:
	FI O words
Download ×	
	O Don't exclude by size
Current View	<u>*</u>
Digital Receipt	(i) Optional Settings
see loss and the second	Optional Settings Multi-Color Highlighting

13. Once the file has been submitted, you can submit it again by clicking Resubmit.



NOTE: Please bear in mind that when resubmitting a file, the previous one is overwritten. If you want to keep the first analysis result, download it and save it to your computer before resubmission.

14. You can also check the submitted file by clicking View.



15. The submitted document can be downloaded by clicking the icon for download.



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