

How to use Turnitin Plagiarism Checker

by IMBA office

1. Click the URL and write your information to apply an account

- Student can only apply a general account
- After submitting the application form, you will receive the "Activation Notification Letter" sent by the system within 1 working day

instructors / teaching assist

students

Currently, the plagiarism detection service is only available for those who have applied for it. Please fill in the following application form and send it to us. We will activate your account.

*Name:	<input type="text"/>
*Personnel Number/ Student ID Number:	<input type="text"/>
*Department/Division:	<input type="text"/>
*Course Name:	<input type="text"/>
*School Email:	<input type="text"/>
*Code	Code <input type="text" value="1805"/> <input type="button" value="↺"/> <input type="button" value="🔊"/>

P.S. For instructors or teaching assistants who apply for this service for the purpose of teaching or project, please provide your email address. We will assist you in compiling students' documents. For applicants whose purpose is to check theses, please enter "check theses" in the field of Course Name.

Send

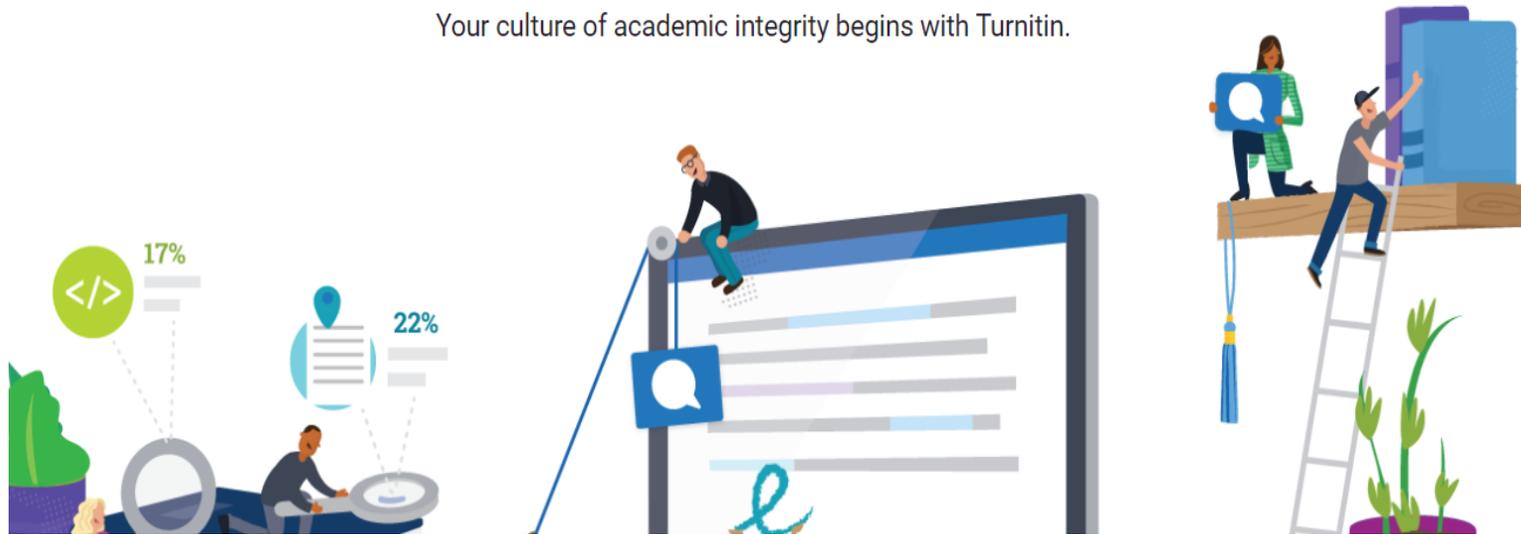
<http://learning.site.nthu.edu.tw/p/412-1319-7120.php?Lang=en>

2. Click the URL and login



Education with Integrity

Your culture of academic integrity begins with Turnitin.



<https://www.turnitin.com/>

3. Log in to Turnitin when you already activate your account



Log in to Turnitin

Email address

Password

Log in

 Sign in with Google

Forgot your password? [Click here.](#)

Need more help? [Click here.](#)

New user? [Click here.](#)

4. After logging in to the homepage, you can still have the opportunity to change the password. Please enter the password to prompt the answer to the question, and then check the user consent to use it.

歡迎至 Turnitin! 7

您已以學生身份被添加至 碩士論文 帳戶。
開始之前，我們需要確認你的使用者資料，並設定你的私密問題和答案。請隨時更改任何其他資料。
完成後，點選「下一頁」以繼續。

您的電子郵件。
service@igrouptaiwan.com

私密提示問題。
請選取一個私密提示問題。

問題答案。
[Empty input field]

您的名字。
tw

您的姓氏。
igroup

下一步

Set password security question

用戶同意書

用戶同意書更新了。請閱讀下方的用戶同意書並決定您是否同意其內容的用字與條件:

限、不可轉讓(可轉讓至後繼實體)、非專屬性授權，而僅可使用與服務相關的第三方產品。除非隨附於第三方產品之第三方授權人細則與條款中另有提供(若有)，否則第三方產品係按現狀提供，不提供任何種類之擔保，且 Turnitin 及第三方授權人不承擔任何與第三方產品相關之擔保，包括但不限於：未侵權、標題、適售性及適合特定用途之默示擔保。Turnitin 或第三方授權人均不負擔使用者、客戶或任何第三方因使用第三方產品所造成之任何直接、間接、懲罰性、懲戒性、附帶性、特殊性或衍生性損害，即使 Turnitin 已獲告知此損害或損失之可能性時亦然。

此項服務，包括 Turnitin 的廠商、授權人與服務供應商提供的服

我同意--繼續 不同意--退出

I agree, continue.

5. After clicking on the course name, the following course homepage appears. The homework you need to submit is listed above.

- The blue "Submit" button indicates that it is possible to submit homework.
- If the homework exceeds the deadline for payment, and the teacher sets the homework to be late, it will show that the homework is overdue. The "Submit" button will turn light blue or gray.
- If the manuscript has already been submitted, it will be displayed as a blue "Resubmit" button, the new report will cover the content of the previous report.
- After the third repayment, the operation must wait for 24 hours before regenerating a new report.



Class Portfolio My Grades Discussion Calendar

NOW VIEWING: HOME > NTHU-檢測論文2019~2020

Welcome to your new class homepage! From the class homepage you can see all your assignments for your class, view additional assignment information, submit your work, and access feedback for your papers.
Hover on any item in the class homepage for more information.

Class Homepage

This is your class homepage. To submit to an assignment click on the "Submit" button to the right of the assignment name. If the Submit button is grayed out, no submissions can be made to the assignment. If resubmissions are allowed the submit button will read "Resubmit" after you make your first submission to the assignment. To view the paper you have submitted, click the "View" button. Once the assignment's post date has passed, you will also be able to view the feedback left on your paper by clicking the "View" button.

Assignment Inbox: NTHU-檢測論文2019~2020

Assignment Title	Info	Dates	Similarity	Actions
檢測論文1(不儲存您提交的作業)Will not be stored in repository	①	Start 25-Jun-2019 3:38PM Due 01-Aug-2020 11:59PM Post 01-Aug-2020 11:59PM	100% ■	Resubmit View
檢測論文2(不儲存您提交的作業)Will not be stored in repository	①	Start 29-Jul-2019 11:31AM Due 01-Aug-2020 11:59PM Post 01-Aug-2020 11:59PM		Submit View
檢測論文3(不儲存您提交的作業)Will not be stored in repository	①	Start 29-Jul-2019 11:31AM Due 01-Aug-2020 11:59PM Post 01-Aug-2020 11:59PM		Submit View
檢測論文4(不儲存您提交的作業)Will not be stored in repository	①	Start 29-Jul-2019 11:33AM Due 01-Aug-2020 11:59PM Post 01-Aug-2020 11:59PM		Submit View

6. There are two ways to submit contributions:

- a. Single file upload
- b. Cut & Paste upload

Submit: [Single File Upload](#) ▾ STEP ● ○

First name

Last name

Submission title

[What can I submit?](#)

We take your privacy very seriously. We do not share your details for marketing purposes with any external companies. Your information may only be shared with our third party partners so that we may offer our service.

Enter your first name, last name and document title, and then select the file and upload it.

Submit: [Cut & Paste Upload](#) ▾ STEP ● ○

First name

Last name

Submission title

Cut and paste your paper

We take your privacy very seriously. We do not share your details for marketing purposes with any external companies. Your information may only be shared with our third party partners so that we may offer our service.

Enter your first name, last name and title.
Highlight the content of the article to be uploaded and paste it into the field by copying and pasting.

7. After uploading the file, you will get a submission ID.

Submit: Single File Upload STEP ●●●

Congratulations - your submission is complete! This is your digital receipt. You can print a copy of this receipt from within the Document Viewer.

Author:
[REDACTED]

Assignment title:
檢測論文2(不儲存您提交的作業)Will not be stored in repository

Submission title:
從《流》看爺爺的過世對秋生的意義

File name:
從《流》看爺爺的過世對秋生的意義.docx

File size:
24.3K

Page count:
4

Word count:
2210

Character count:
2319

Submission date:
05-May-2020 05:24PM (UTC+0800)

Submission ID:
1316467112

« Page 1 »



We take your privacy very seriously. We do not share your details for marketing purposes with any external companies. Your information may only be shared with our third party partners so that we may offer our service.

[Return to assignment list](#)

8. When the inspection is over, you can find the similarity between your essay and others

檢測論文2(不儲存您提交的作業)Will not be stored in repository



Start 29-Jul-2019 11:31AM
Due 01-Aug-2020 11:59PM
Post 01-Aug-2020 11:59PM

14%

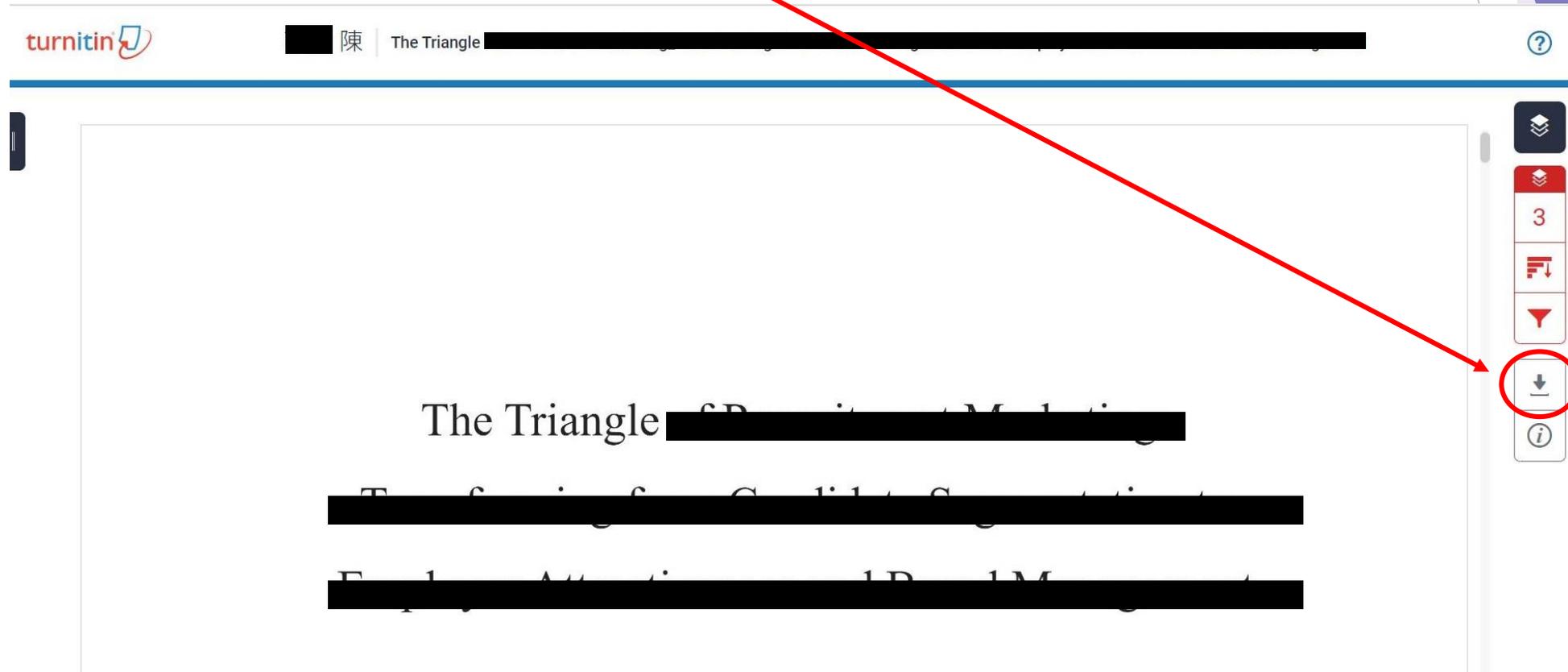
9. Click the tab and you can find the similar place.

urnitin

The screenshot shows the Turnitin interface. On the left, a document is displayed with several paragraphs of text. The first paragraph is highlighted in pink, and the second paragraph is highlighted in light blue. The text in the first paragraph is: "對於秋生來說，如此時對學改變了他的生活，使他必須適應完全不同的校園及同學，來到了新高中，即使秋生試著低調，卻仍遭遇到同學們的捉弄及挑釁，直到他忍無可忍而反擊時，同學卻變本加厲，找了更多人來助陣，卻使更多人淌進這混水，在他們一來一往之下，秋生在校門口遭到雷威以及他的小弟圍堵，甚至嚴重到必須拿刀子來處理。甘油與叔丁醇以酸性觸媒進行醚化反應（60°C~100°C）生成可添加於柴油之含氧燃料。在本研究中，我們以固體酸觸媒 Amberlyst-70 進行 100°C~190°C 溫度範圍之甘油與叔丁醇的催化反應。叔丁醇/甘油莫耳比為 4:1 雙第三級丁基甘油醚（Di-tert-Butyl Glycerol Ethers, DBGEs）、三第三級丁基甘油醚（Tri-tert-Butyl Glycerol Ether, TBGE）；而反應溫度為 150、190°C 時主要產物則為二異丁烯（Diisobutylenes, DIB）及碳 8~碳 16 之碳氫化合物，並可以任何比例與汽、柴油均相混合。將 190°C 反應溫度之液態有機相產物與汽油、航空燃油、高級柴油進行層析圖比對，證實 190°C 之液態有機相產物與汽油、航空燃油之成分分佈相近，從而推斷此測液態有機相產物可做為汽油、航空燃油之油品添加劑。雷威完全無意後退。他不想成為殺人兇手，但更不想成為虛張聲勢的人。他必須對的起他的同夥，也必須對的起即將在他內心甦醒的文學靈" The second paragraph is: "煤 Amberlyst-70 進行 100°C~190°C 溫度範圍之甘油與叔丁醇的催化反應。叔丁醇/甘油莫耳比為 4:1 雙第三級丁基甘油醚（Di-tert-Butyl Glycerol Ethers, DBGEs）、三第三級丁基甘油醚（Tri-tert-Butyl Glycerol Ether, TBGE）；而反應溫度為 150、190°C 時主要產物則為二異丁烯（Diisobutylenes, DIB）及碳 8~碳 16 之碳氫化合物，並可以任何比例與汽、柴油均相混合。將 190°C 反應溫度之液態有機相產物與汽油、航空燃油、高級柴油進行層析圖比對，證實 190°C 之液態有機相產物與汽油、航空燃油之成分分佈相近，從而推斷此測液態有機相產物可做為汽油、航空燃油之油品添加劑。雷威完全無意後退。他不想成為殺人兇手，但更不想成為虛張聲勢的人。他必須對的起他的同夥，也必須對的起即將在他內心甦醒的文學靈" The third paragraph is: "雷威完全無意後退。他不想成為殺人兇手，但更不想成為虛張聲勢的人。他必須對的起他的同夥，也必須對的起即將在他內心甦醒的文學靈" On the right, a sidebar titled "Match Overview" is visible. It shows a large "14%" similarity score. Below this, there are two matches listed: 1. "fedetd.mis.nsysu.edu.tw Internet Source" with a 13% similarity score. 2. "Submitted to National ... Student Paper" with a 1% similarity score. The sidebar also includes navigation icons for back, forward, and search.

10. Printing a receipt or report from Turnitin

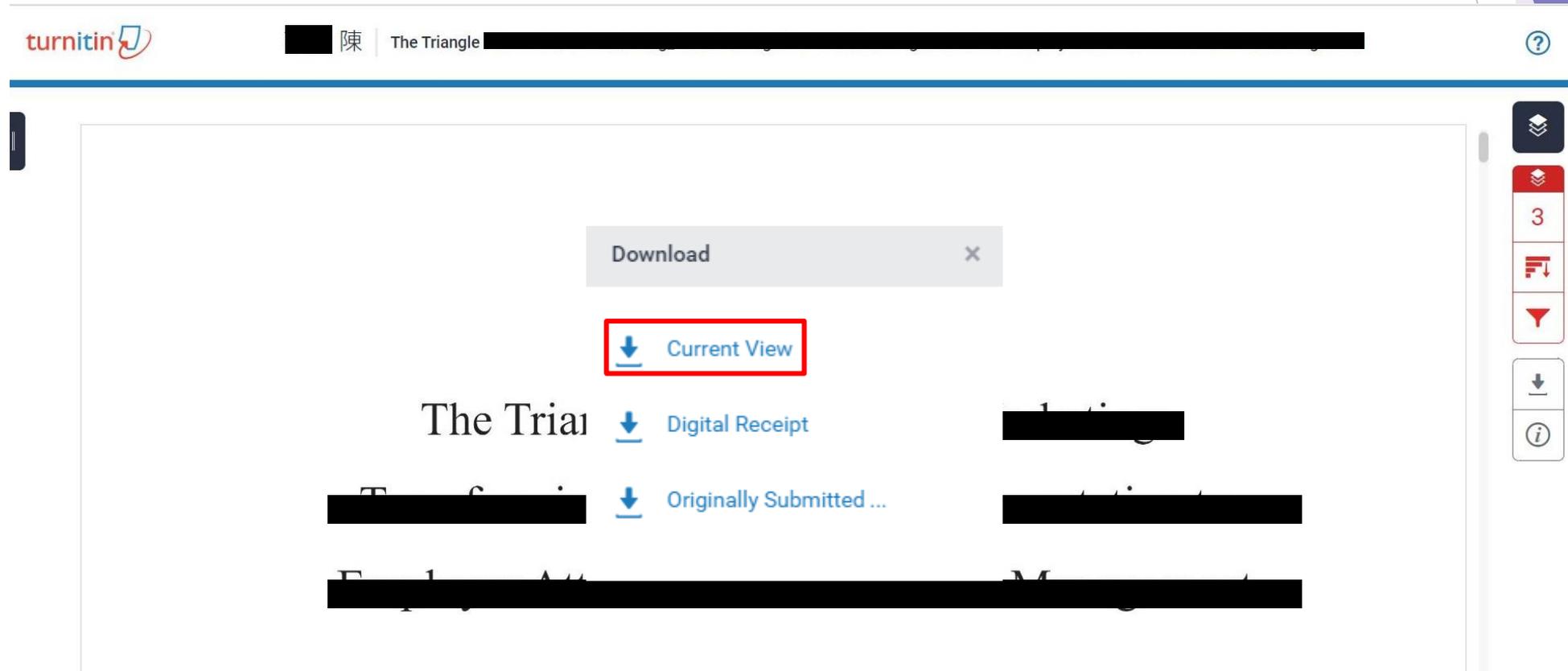
When you are viewing your paper, there is a set of icons with a grey download icon at the bottom. Clicking on this gives you various options:



The screenshot shows the Turnitin interface. At the top left is the Turnitin logo. The user's name '陳' and the document title 'The Triangle' are visible in the header. The main content area displays the document text, which is partially obscured by black redaction bars. On the right side, there is a vertical toolbar with several icons. The bottom-most icon in this toolbar, a grey download arrow, is circled in red. A red arrow from the text above points to this icon.

10. Printing a receipt or report from Turnitin

When you are viewing your paper, there is a set of icons with a grey download icon at the bottom. Clicking on this gives you various options:



11. Get the Similarity Report

Management			
ORIGINALITY REPORT			
3%	2%	1%	1%
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS
PRIMARY SOURCES			
1	www.tandfonline.com Internet Source	<1%	
2	www.engr.colostate.edu Internet Source	<1%	
3	Submitted to University of Southern California Student Paper	<1%	
4	Submitted to University of Witwatersrand Student Paper	<1%	

12. Fill in IMBA Turnitin Form and submit to IMBA office **2 weeks** before oral defense

論文原創性比對表

Paper Originality Check

(Turnitin)

Student Name		Student ID.	
Thesis Title			
Date of Oral Defense		Advisor's Signature	
Originality Report			
Submission Date		Number of Characters	
Submission ID			
Similarity Index	Internet Sources	Publications	Student Papers
%	%	%	%