



使用指南-使用者版



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單元一、帳號啟用方式

請先向管理者申請 iThenticate 帳號，需提供部門/姓名/email，您將會收到以下啟用通知信：

<英文啟用通知信範本>

From: noreply@ithenticate.com [mailto:noreply@ithenticate.com] ↵
Sent: Thursday, August 14, 2014 7:09 PM↵
To: Tracy Huang
Cc: sales@ithenticate.com↵
Subject: Account created for "XXXX University" ↵
↵
Welcome Tracy Huang
↵
Your iThenticate account has been created.↵
↵
Your account has a start date of 2014-08-18 and will be active until 2014-09-18.↵
↵
To begin using iThenticate please visit↵
↵
https://app.ithenticate.com/en_us/login↵
↵
You will log in using the following information:↵
↵
Login: tracy.huang@xxxxx.com
Password: Sycusaemare↵
↵
You will be required to change this password when you log in.↵
↵
For help getting started with iThenticate log into your account and click on the Help button at the top right of the page.↵
↵
Thanks for signing up!↵
↵
iThenticate Support Team↵
ithsupport@ithenticate.com↵

<中文啟用通知信範本>

----- Forwarded message -----
From: <noreply@ithenticate.com>
Date: 2017-06-19 16:56 GMT+08:00
Subject: 帳戶已建立
To: Claire Wu <claire.wu@xxxxx.com>

歡迎 Claire Wu

您的 iThenticate 帳號已創設。

欲開始使用 iThenticate，請前往

https://app.ithenticate.com/zh_tw/login

您可以使用您的電子郵件地址與密碼登入：

登入： claire.wu@xxxxx.com
密碼：2upisumpaitsialt

此為一次性密碼。首次登錄後將提示您更改密碼。--

如需 iThenticate 新手支援，請登入您的帳號並點擊頁面右上方的「協助」（Help）按鈕。

如果您有任何疑問，請聯絡您的帳號管理員：

"Kazuo Katoh" <kazuo@xxxxx.com>

步驟 1: 登入網址: www.ithenticate.com , 於右上角點選 Login

步驟 2: 依序輸入 email 和密碼, 然後按 Login

步驟 3: 登入後, 系統會請您重新設定您的專屬密碼。

The screenshot shows the iThenticate website. The top navigation bar includes links for Products, Content, Customers, Resources, and About. The 'Login' button is circled in red. Below the navigation bar is a large banner with the text 'Prevent Plagiarism in Published Works' and a computer monitor displaying a plagiarism report. To the right of the banner is a detailed 'Login' form with fields for Email and Password, a 'Forgot password' link, a 'Remember me' checkbox, and a green 'Login' button with a yellow arrow pointing to it.

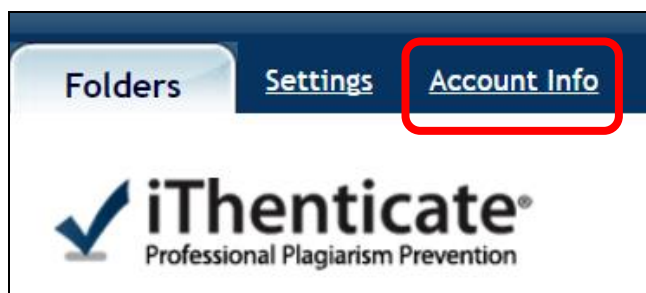
***小提醒:** 若忘記密碼, 請點選 forget password, 再輸入當初申請 email 信箱, 系統將重設密碼給您。

The diagram illustrates the process of resetting a password. It starts with the 'Login' form on the left, which has fields for Email and Password. A red box highlights the 'Forgot password' link next to the Password field, with a red arrow pointing to it. A large black arrow points from the 'Forgot password' link to the 'Forgot Your Password?' form on the right. The 'Forgot Your Password?' form has a text box for Email and a green 'Submit' button. Below the form, it says 'Need help? Email ithsupport@ithenticate.com'.



單元二、更改帳號資訊和密碼

1. 登入 iThenticate 後,在主畫面上方工具列,請點選[Account Info]更改帳號資訊



2. 請在下方欄位輸入使用者基本聯絡資訊、密碼,新的帳密一旦更改,將立即生效



Account Settings

若為方便貴單位管理，建議可改設定如下：

My Profile

First Name *
Tracy 建議輸入完整中文/英文名字

Last Name *
Huang 建議輸入所屬部門名稱或是身分別[院別/系所部門/老師/博碩士]

E-Mail *
tracy.huang@igrouptaiwan.com 建議輸入使用者的機構電子郵件信箱

Upload a photo
 未選擇檔案

Current Password
..... 輸入原始密碼輸入新密碼

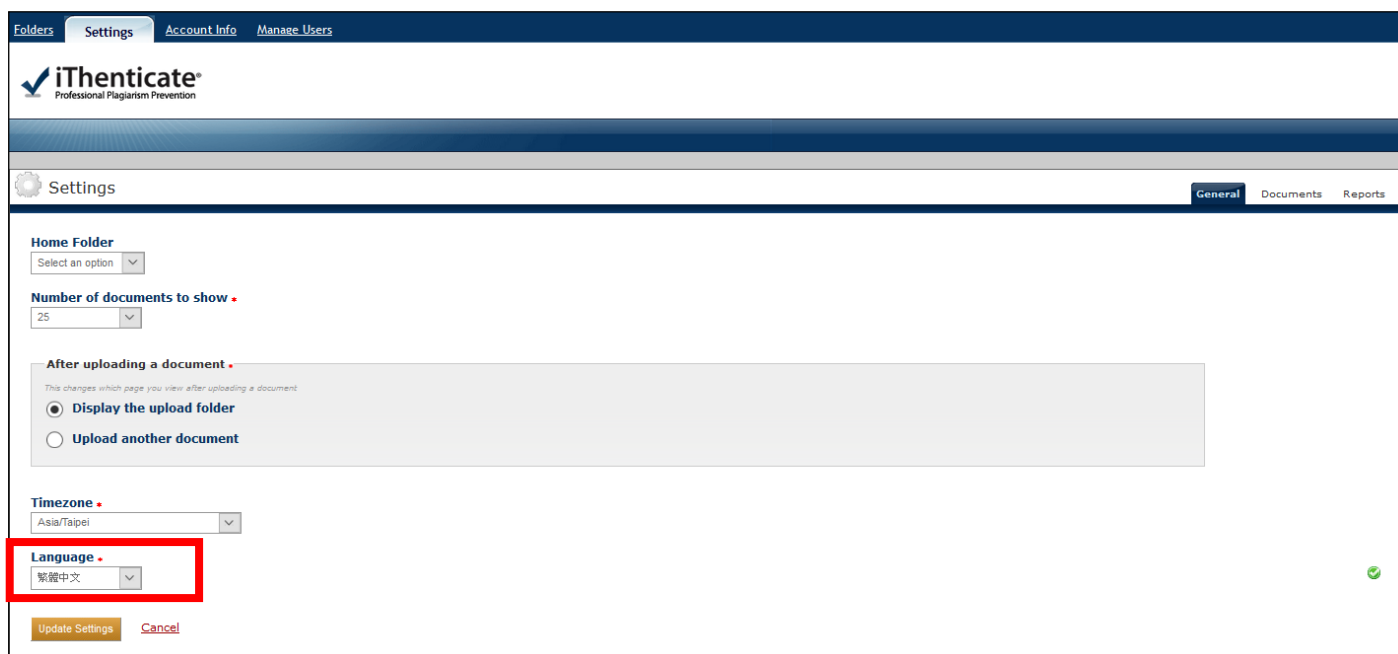
Change Password
 再次輸入新密碼

Confirm Password
 輸入新密碼



單元三、更改平台設定選項

在上方工具列,請點選[Settings], 在[General 綜合]頁籤下,可以選擇平台語言,共 12 種語言選擇,預設值為英文,可選擇[繁體中文]。



The screenshot shows the iThenticate Professional Plagiarism Prevention interface. The top navigation bar includes 'Folders', 'Settings', 'Account Info', and 'Manage Users'. The 'Settings' page has three tabs: 'General', 'Documents', and 'Reports'. Under the 'General' tab, the 'Language' dropdown menu is highlighted with a red box, showing '繁體中文'. Other settings visible include 'Home Folder' (Select an option), 'Number of documents to show' (25), 'After uploading a document' (Display the upload folder), and 'Timezone' (Asia/Taipei). Buttons for 'Update Settings' and 'Cancel' are at the bottom.

在[Documents 文件]頁籤下,可以設定檔案排序方式和更改分數顏色百分比。

檔案排序方式:分別可按檔案[處理日期/文件標題/相似度分數/文件作者]去做排序;

更改分數顏色百分比:當相似報告% 超過某一百分比,將會由黑色變橘色作提醒



The screenshot shows the 'Documents' tab in the iThenticate settings. The 'Default document sorting' dropdown is set to '處理日期' (Processing date). The 'Change score color percentage' dropdown is set to '40%'. Buttons for '更新設定' (Update Settings) and '取消' (Cancel) are at the bottom.



在[Reports 報告]頁籤下,管理者可以設定相似報告是否要作提醒警示,詳細設定請自行參考下方:

 設定

綜合文件報告

電子郵件通知

報告超出下方指定的閾值時，使用這些設定接收通知。您可以為相似度報告和內容追蹤報告設定不同的閾值。只有當報告超出您在下方所設閾值時，才會向您傳送電子郵件。

選擇向您傳送報告（如果有）的頻率

傳送報告的頻率不得超過

一天一次

相似度分數超過此百分比時傳送通知

相似度報告閾值

不要通知我

至少有一個來源與此百分比相符時傳送通知

內容追蹤報告閾值

不要通知我

選擇檢視報告時初次打開的報告類型

默認報告視圖

相似度報告

相似度報告可以使用顏色代碼幫助檢視相符

顏色代碼報告

☒ 是

☐ 否

可用文件存儲庫

將把文件與這些儲存庫進行對比。您可以透過調整各個資料夾的設定來選擇儲存庫的子集。

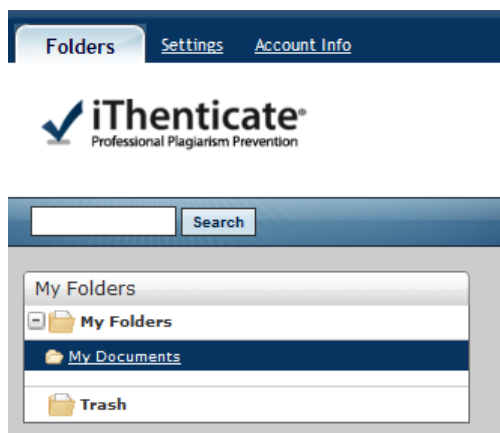
- Crossref
- 網際網路
- 出版物
- 您已列入索引的文件

更新設定 取消

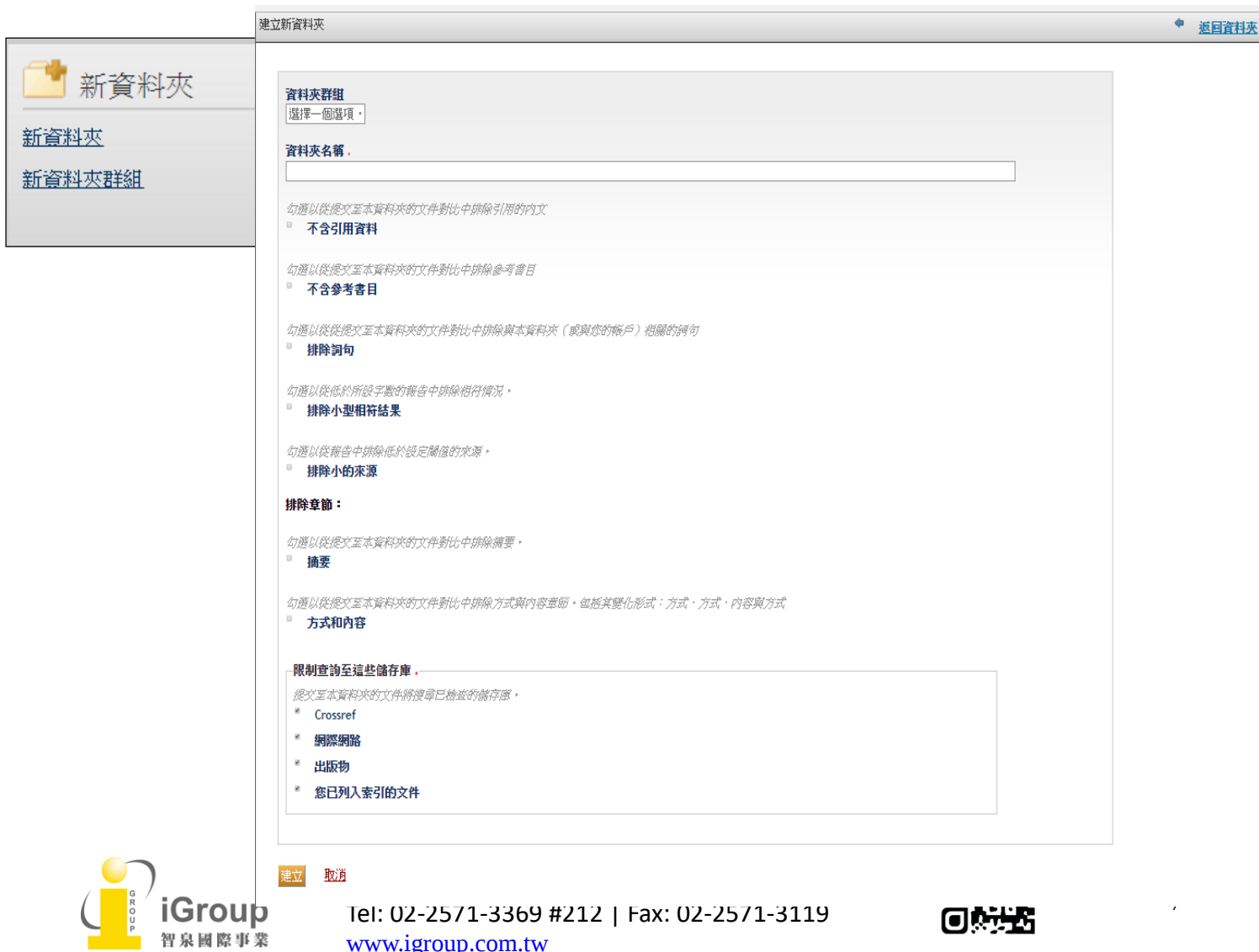


單元四、上傳比對文稿

步驟1: 登入後，左側會看到您專屬的文件櫃 [\[My Folders\]](#) 和檔案夾 [\[My Documents\]](#)



步驟 2: 如果您想新增新的文件夾或文件群組，可以在右側下方點選 [\[New Folder 新資料夾\]](#) 及 [\[New Folder Group 新資料夾群組\]](#) 去命名新增資料夾



步驟 3: 選擇左側[My Documents]資料夾後，於右側[提交一份文件]點選上傳檔案:



1. Upload a File 上傳檔案: 逐次上傳單一檔案

2. Zip File Upload 壓縮檔案上傳: 上傳壓縮檔

3. Cut & Past 剪貼: 上傳剪貼文章

上傳檔案格式限制:

1. 每一檔案需小於 100 MB

2. 文件頁數最多至 400 頁

3. 文字內容至少要有 20 字以上

4. 純文字內容不可超過 2 MB

5. 壓縮檔最多容許 200MB or 1000 檔案

6. 文件支援格式:

Word, Text, PostScript, PDF, HTML, Word Perfect WPD,
OpenOffice ODT, RTF, Hangul HWP

步驟4: 選取文稿上傳方式後，依序輸入文件標題、作者姓名等，上傳檔案後，點選[Upload上傳]



步驟5：回到文件夾後，在Report 看到百分比，即表示比對報告已產出

第 1 頁，共 1 頁

中文		文件	分享	設定
標題	報告	作者	已處理 ↓	操作
☐ 馬來西亞	9%	Tanya Lin	2016年3月25日 下午4:38:30	
☐ 華之綠豆粉	6%	Tanya Lin	2016年3月12日 上午12:42:30	
☐ 臺灣民間網路媒體之調查研究	96%	Tanya Lin	2016年3月12日 上午12:23:26	
☐ 臺灣大學圖書館參考服務部服務使用效益分析研究	10%	Tanya Lin	2016年3月11日 下午11:53:16	
☐ 手機電腦應用	7%	Tanya Lin	2015年4月27日 下午10:04:55	

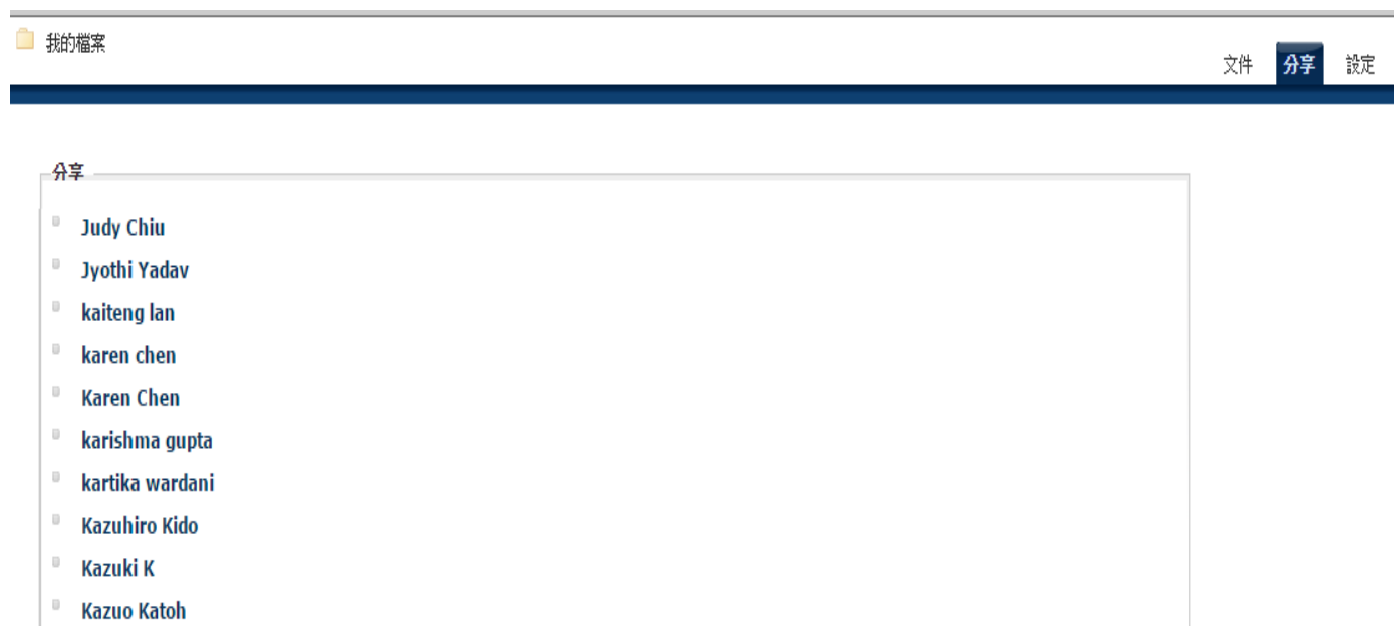
第 1 頁，共 1 頁



單元五、分享資料夾

請先點選欲分享給其他人的資料夾名稱後,再點選右邊的[分享]頁籤,勾選欲要分享的人名,即可分享該資料夾

(備註:若使用者有需要分享資料夾功能, 必須先請管理者將此功能開啟)



單元六、解讀比對報告-文件檢視模式(Document Viewer)

2016年08月16日 09:28AM 4160 個字 • 157 相符 • 79 來源

iThenticate® 2003doc 經由 薛老師 北科

包括的可信度 44% 包括參考書目

上傳文稿原文

相符內容總覽

相似來源清單

1. Crossref 289 個字 Liu, X.H., "Heat and mass transfer model of cross flow liquid desiccant air dehumidifier/regenerator", Energy Conversion and Management, 2015, 97, 1-10. 5%

2. Crossref 97 個字 Kim, Min-Hwi, Joon-Young Park, and Jae-Weon Jeong, "A simplified model for packed-bed tower regenerator in a liquid desiccant air dehumidifier", Energy Conversion and Management, 2015, 97, 1-10. 2%

3. Crossref 95 個字 Liu, X.H., "Analytical solution of combined heat and mass transfer performance of a cross-flow packed-bed liquid desiccant air dehumidifier/regenerator", Energy Conversion and Management, 2015, 97, 1-10. 2%

4. Crossref 86 個字 Luo, Yimo, Hongxing Yang, and Lin Lu, "Dynamic and microscopic simulation of the counter-current flow in a liquid desiccant air dehumidifier", Energy Conversion and Management, 2015, 97, 1-10. 2%

5. 網際網路 89 個字 於 2016年05月24日 緩慢進行 ecommons.usask.ca 2%

6. Crossref 81 個字 Rahimi, Amir, and Davoud Babakhani, "Mathematical modeling of a packed-bed air dehumidifier: The impact of emulsion", Energy Conversion and Management, 2015, 97, 1-10. 2%

7. Crossref 73 個字 Koronaki, I.P., R.I. Christodoulaki, V.D. Papaefthimiou, and E.D. Rogdakis, "Critical review of coupled heat and mass transfer in a desiccant air dehumidifier", Energy Conversion and Management, 2015, 97, 1-10. 1%

8. Crossref 63 個字 Hesamoddin, "Study of the Heat and Mass Transfer in a Desiccant Air Dehumidifier", Applied Mechanics Letters, 2015, 10, 1-10. 1%

5. 下載PDF 格式的原創性報告。

文件檢視工具畫面說明(左欄為上傳文稿原文，右欄為相似來源清單)：

- (1) 原創性比對結果，數字越大表示相似度越高(亦即原創性越低)，數值來自下方比對資源的加總(偶有小誤差係因小數位進位)；
- (2) 依照不同的來源，系統會將原文以不同顏色標示
(例：左欄紫字部分與右欄紫字資源內文重複)；
- (3) 切換至純文字報告檢視模式；
- (4) 由左而右依序為
 - a. 檢視來源-即畫面上方比對資源清單；
 - b. 篩選條件設定-將引用、參考書目以及小型相似度篇幅的定義作進階設定；
 - c. 顯示和排除特殊來源設定；
- (5) 可 下載PDF 格式的原創性報告。



[瀏覽比對來源]

滑鼠點選左邊視窗有數字符號,會彈跳出一小視窗,可互相對照相似處內容

iThenticate 2003doc 包含的引述 44% 包括參考書目

相符內容總覽 符合 6 中的 8

Rank	Source	Similarity
1	Crossref 289 個字 Liu, X.H., "Heat and mass transfer model of cross flow liquid desiccant air dehumidifier/regenerator", Energy Convers...	5%
2	Crossref 97 個字 Kim, Min-Hwi, Joon-Young Park, and Jae-Weon Jeong, "Simplified model for packed-bed tower regenerator in a liquid dehumidifier", Energy Convers...	2%
3	Crossref 95 個字 Liu, X.H., "Analytical solution of combined heat and mass transfer performance in a cross-flow packed bed liquid desiccant air dehumidifier/regenerator", Energy Convers...	2%
4	Crossref 89 個字 Luo, Yimo, Hongxing Yang, and Lin Lu, "Dynamic and microscopic simulation of the counter-current flow in a liquid dehumidifier", Energy Convers...	2%
5	網路鏈路 89 個字 於 2016年05月24日 緩慢進行 ecommons.usask.ca	2%
6	Crossref 81 個字 Rahimi, Amir, and Davoud Babakhani, "Mathematical modeling of a packed-bed air dehumidifier: The impact of em...	2%
7	Crossref 73 個字 Koronaki, I.P., R.I. Christodoulaki, V.D. Papaefthimiou, and E.D. Rogdakis, "Critical review of coupled heat and mass transfer in a packed-bed air dehumidifier", Energy Convers...	1%
8	Crossref 83 個字 Salarian, Hesamoddin, "Study of the Heat and Mass Transfer in a Dehumidification of Liquid Desiccant", Applied Mech...	1%

[排除設定]

- 滑鼠點選 , 勾選不含[引用資料]或是[參考書目]或是輸入多少字數以下或是多少%以下小型相符結果,皆不列入相似度%計算。
- 亦可排除文章顯示[摘要 Abstract]以下段落內容;或是排除文章中顯示[Method(s) / Material(s) 方法/材料]以下段落內容。

2016年08月16日 09:33AM 2497 個字 • 0 相符 • 46 來源 常見問題

iThenticate word2003-2 包含的引述 54% 包括參考書目

相符內容總覽

Rank	Source	Similarity
1	Crossref 295 個字 Wang, Zhiqiang, Jingjing Pei, and Jianshun Zhang, "Catalytic oxidation of indoor formaldehyde at room temperature - Eff...	10%
2	網路鏈路 164 個字 於 2009年02月02日 緩慢進行 ai.uga.edu	6%
3	Crossref 158 個字 Shiue, A., "Vapor adsorption characteristics of toluene in an activated carbon adsorbent-loaded nonwoven fabric media for indoor air purification", Indoor and Built Environment...	6%
4	Crossref 149 個字 Yu, C. W. F., and J. T. Kim, "Photocatalytic Oxidation for Mitigation of Indoor Environmental Quality", Indoor and Built Environment...	5%
5	Crossref 132 個字 Kastner, James R., Keshav C. Das, Cheng Hu, and Ron McClendon, "Effect of pH and Temperature on the Kinetics of Odor Oxidation Using Chlorine Dioxide", Indoor and Built Environment...	5%
6	出版物 31 個字 Kastner, James R., Keshav C. Das, Keshav C. Hu, Che, "Effect of pH and temperature on the kinetics of odor oxidation using chlorine dioxide", Indoor and Built Environment...	1%
7	Crossref 13 個字 J. R. Kastner, C. Hu, K. C. Das, and R. McClendon, "Kinetics and Modeling of Odor Oxidation Using Chlorine Dioxide", Indoor and Built Environment...	<1%

篩選條件與設定

不含引用資料 ☐

不含參考書目 ☐

排除比下列數值還小的來源:

☐ 字

☐ 5 %

☒ 不要因大小而排除

不含少於此數目的相符結果:

☐ 字

☒ 不要排除

排除章節:

摘要 ☐

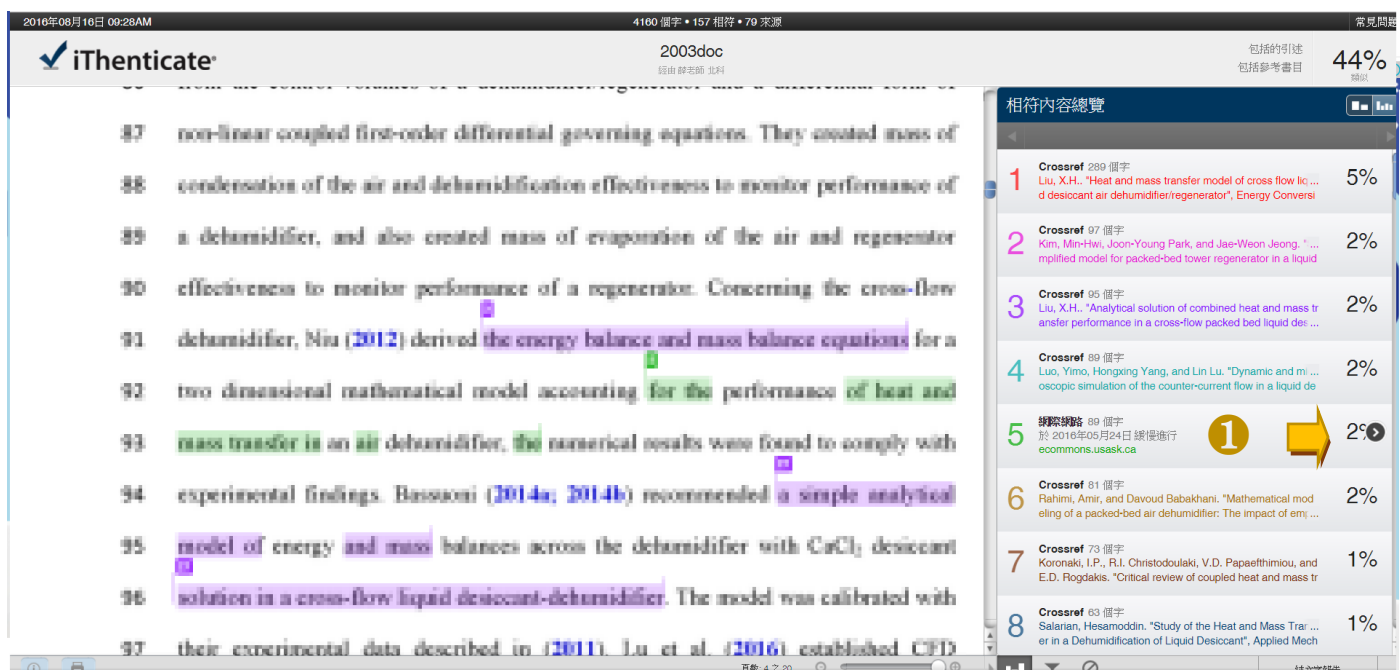
方式和內容 ☐

包括鏈路: 方式 (複), 方式 (單), 內容, 內容和方式

套用變更

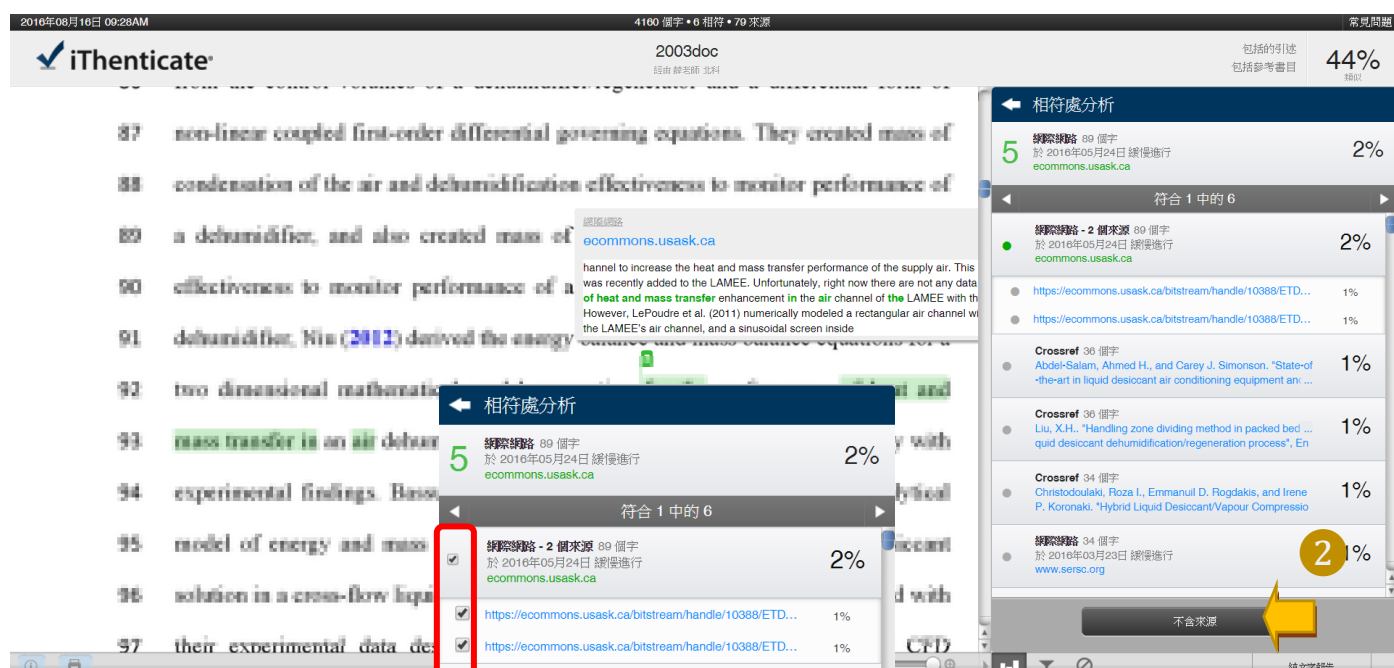
[排除某特定相似來源]

步驟 1:滑鼠點選某一相似處來源,  ;步驟 2: 點選[不含來源]; 步驟 3:勾選欲排除的來源選項



The screenshot shows the iThenticate interface with a document titled "2003doc" and a similarity score of 44%. The document text includes phrases like "non-linear coupled first-order differential governing equations" and "condensation of the air and dehumidification effectiveness". On the right, a "相符內容總覽" (Summary of Similar Content) panel lists 8 sources with their similarity percentages. Source 5 is highlighted with a yellow arrow and a red circle around its number.

Rank	Source	Similarity
1	Crossref 280 個字 Liu, X.H., "Heat and mass transfer model of cross flow liquid desiccant air dehumidifier/regenerator", Energy Convers...	5%
2	Crossref 97 個字 Kim, Min-Hwi, Joon-Young Park, and Jae-Weon Jeong, "An analytical model for packed-bed tower regenerator in a liquid desiccant air dehumidification process", Energy Convers...	2%
3	Crossref 95 個字 Liu, X.H., "Analytical solution of combined heat and mass transfer performance in a cross-flow packed bed liquid desiccant air dehumidifier/regenerator", Energy Convers...	2%
4	Crossref 89 個字 Luo, Yimo, Hongxing Yang, and Lin Lu, "Dynamic and microscopic simulation of the counter-current flow in a liquid desiccant air dehumidifier/regenerator", Energy Convers...	2%
5	網路網路 89 個字 於 2016年05月24日 緩慢進行 ecommons.usask.ca	2%
6	Crossref 81 個字 Rahimi, Amir, and Davoud Babekhani, "Mathematical modeling of a packed-bed air dehumidifier: The impact of emul...", Energy Convers...	2%
7	Crossref 73 個字 Koronaki, I.P., R.I. Christodoulaki, V.D. Papathanasiou, and E.D. Rogdakis, "Critical review of coupled heat and mass transfer in a liquid desiccant air dehumidifier/regenerator", Energy Convers...	1%
8	Crossref 63 個字 Salarian, Hesamoddin, "Study of the Heat and Mass Transfer in a Dehumidification of Liquid Desiccant", Applied Mech...	1%



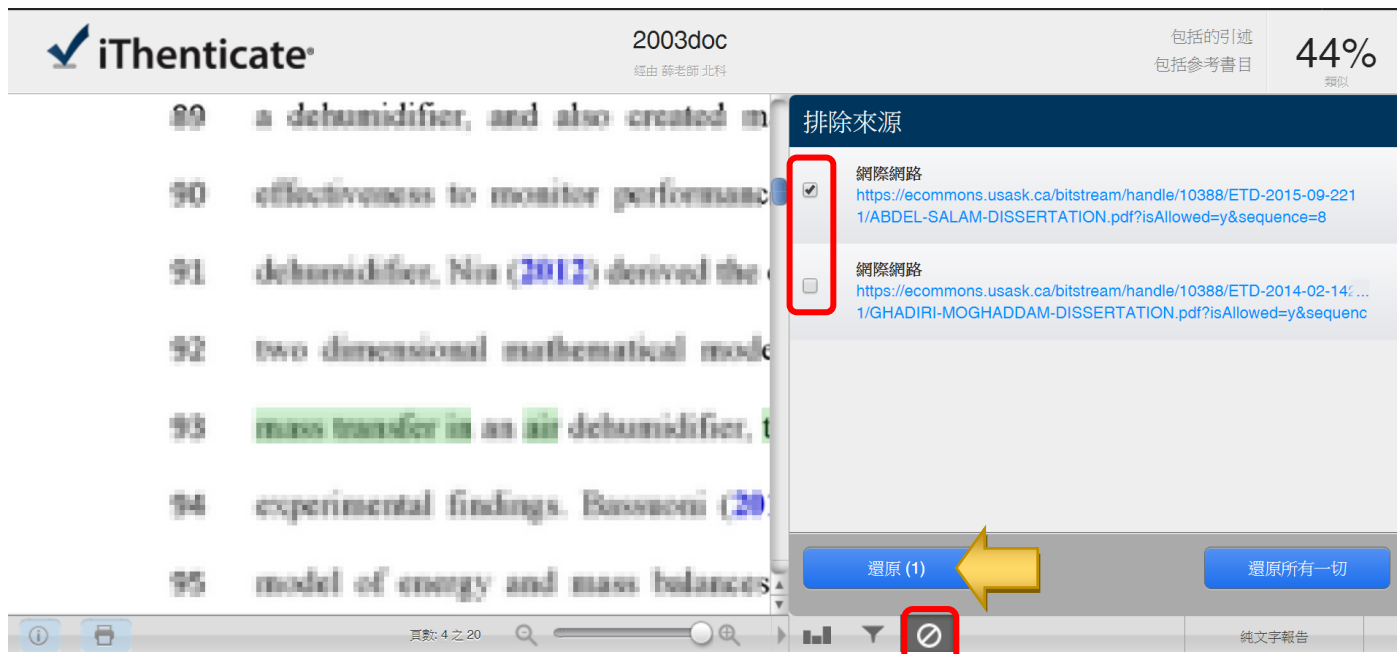
The screenshot shows the iThenticate interface with the "相符處分析" (Similarity Analysis) panel open. It displays a list of 6 sources that match the document text. Source 5 is highlighted with a yellow arrow and a red circle around its number. The "相符處分析" panel shows the following sources:

Rank	Source	Similarity
5	網路網路 89 個字 於 2016年05月24日 緩慢進行 ecommons.usask.ca	2%
1	網路網路 - 2 個來源 89 個字 於 2016年05月24日 緩慢進行 ecommons.usask.ca	2%
1	https://ecommons.usask.ca/bitstream/handle/10388/ETD... (2 sources)	1%
1	Crossref 36 個字 Abdel-Salam, Ahmed H., and Carey J. Simonson, "State-of-the-art in liquid desiccant air conditioning equipment and...", Energy Convers...	1%
1	Crossref 36 個字 Liu, X.H., "Handling zone dividing method in packed bed liquid desiccant dehumidification/regeneration process", Energy Convers...	1%
1	Crossref 34 個字 Christodoulaki, Roza I., Emmanuil D. Rogdakis, and Irene P. Koronaki, "Hybrid Liquid Desiccant/Vapour Compression...", Energy Convers...	1%
1	網路網路 34 個字 於 2016年03月23日 緩慢進行 www.sersc.org	1%



[還原排除設定]

滑鼠點選右下角 , 勾選欲還原之前排除來源選項, 即可還原回來之前排除選項



iThenticate® 2003doc 包括的引述 44% 類似
包括參考書目

排除來源

- ☒ 網際網路
<https://ecommons.usask.ca/bitstream/handle/10388/ETD-2015-09-2211/ABDEL-SALAM-DISSERTATION.pdf?isAllowed=y&sequence=8>
- ☐ 網際網路
<https://ecommons.usask.ca/bitstream/handle/10388/ETD-2014-02-14/...1/GHADIRI-MOGHADDAM-DISSERTATION.pdf?isAllowed=y&sequenc>

還原 (1) 還原所有一切

頁數: 4 之 20

純文字報告



單元七、解讀比對報告-純文字模式(Text-Only Report)



純文字檢視模式畫面說明(左欄為上傳文稿原文，右欄為相似來源清單)：

- (1) 原創性比對結果，數字越大表示相似度越高(亦即原創性越低)，數值來自下方比對資源的加總(偶有小誤差係因小數位進位)；
- (2) 框內數字1 至5 代表抄襲比例排序，可按右側x 忽略掉該來源，系統將自動重新整理抄襲比例；
- (3) 可排除[引用字句(" ")/參考書目(Reference)/小的來源/小型相符結果]所佔的比例；
- (4) 可切換回文件檢視工具模式；
- (5) 提供4 種報告模式，分別是[相似度報告/內容追蹤/摘要報告/最大相符]形式；

相似度報告(Similarity):

為預設值,顯示“最佳化”相似度報告,可能會刪除一些雖有重複字句;

内容追跡(content tracking):

完整顯示每一來源有重複的字數,即使不同相似來源,只要有重複字數皆計算%;

摘要報告(Summary):

隱藏被不同顏色標註的原文內容,只顯示最佳化相似來源字數和%;

最大相符(Largest Matches):

按照重複比例高低,逐一顯示最大相似來源,若相似來源間彼此有重複,須扣除曾重複出現的字數後再計算%和排列相似度高低

- (6) 可下載html 格式的原創性報告。



純文字報告畫面範例 - Similarity Report

Folder: Report video documents

Jump to: The Differences Between Rep... - 50%

iThenticate
Professional Plagiarism Prevention

The Differences Between Reporting Modes
By: Mark Rickson
As of: Tue May 29, 2012 03:06pm PDT
400 words - 2 matches - 2 sources

Similarity Index
50%
[show xml source](#)

Mode: Similarity Report

Exclude Quotes Exclude Bibliography Exclude small matches

This document will help clarify the differences

between the iThenticate report viewing modes. There are 4 modes but only 3 of them display different views. The summary report and the similarity report are identical except for the fact that the summary report does not display sources side-by-side with the document and instead displays the matching sources above the document. The Similarity Report is the default mode in which to view an iThenticate report. The Similarity Report basically shows you the best matches to sources in our repositories for the document. Even if the matches may be the best matches our system identifies it does not by any means mean that they are the only sources found for those particular matches or that the whole source's matching text

is displayed. For example let's say that a document is 400 words long and that Source A has 2 matches found for the document of 120 words and 40 words, so source A technically matches to 40% of the document.

Let's say that there is a second source that has a single match of 80 words to the document that contains the same 40 words of Source A's second match. Source B would be considered to match 20% of the document but the similarity report finds the best matches so it would display match 1 (120 words) from Source A and match 1 (80 words) of Source B. Source A would be displayed as a 30% match to the document

since its second match is contained in a larger better match from Source B. The content tracking mode using the same source information in the previous example would show two sources in the source list, revealing the total matching words and match percentage for each source. Source A would show 160 words and 40% similarity, while Source B would show 80 words and a 20%

1 120 words / 30% - Your Indexed Documents
[Source A.docx](#)
From: Tue May 29, 2012

2 80 words / 20% - Your Indexed Documents
[Source B.docx](#)
From: Tue May 29, 2012

例如:
本文檔長度為400個字,
來源A含有120個字和40個字兩筆和本文相似的文檔,
來源B有80個字和本文相似,
但其中40個字和來源A的第二個40個字文檔一樣,

則報告會顯示:
來源A有120/400=30%,
來源B有80/400=20%;
因為來源B相似字數大於來源A第二個文檔

純文字報告畫面範例 - Summary Report

46 words / 17% - Internet from 13-Dec-2014 12:00AM
[en.wikipedia.org](#)

36 words / 13% - Internet from 17-Jun-2009 12:00AM
[animals.nationalgeographic.com](#)

29 words / 11% - Internet from 08-Mar-2016 12:00AM
[agaunews.com](#)

The Goliath of the Sea Blue Whale - Balaenoptera musculus The majestic blue whale, the goliath of the sea, certainly stands alone within the animal kingdom for its adaptations beyond its massive size.

At 30 metres (98 ft) in length and 190 tonnes (210 short tons) or more in weight, it is the largest existing animal and the heaviest that has ever existed.

Goliath is not only the physical embodiment of a giant, but also a symbol of the brute forces of nature. Despite their incomparable mass,

aggressive hunting in the 1900s by whalers seeking whale oil drove them to the brink of extinction.

But there are other reasons for why they are now so endangered. The blue whale's common name



純文字報告畫面範例-Content Tracking Report:

Folder: Report video documents

Jump to: The Differences Between Rep... - 50%

Professional Plagiarism Prevention

The Differences Between Reporting Modes
By: Mark Rickson
As of: Tue May 29, 2012 03:06pm PDT
400 words - 2 matches - 2 sources

Similarity Index
50%
[show xml source](#)

Mode: **Content Tracking** 

This document will help clarify the differences

Source A

between the iThenticate report viewing modes. There are 4 modes but only 3 of them display different views. The summary report and the similarity report are identical except for the fact that the summary report does not display sources side-by-side with the document and instead displays the matching sources above the document. The Similarity Report is the default mode in which to view an iThenticate report. The Similarity Report basically shows you the best matches to sources in our repositories for the document. Even if the matches may be the best matches our system identifies it does not by any means mean that they are the only sources found for those particular matches or that the whole source's matching text

is displayed. For example let's say that a document is 400 words long and that Source A has 2 matches found for the document of 120 words and 40 words, so source A technically matches to 40% of the document.

Let's say that there is a second source that has a single match of 80 words to the document that contains the same 40 words of Source A's second match. Source B would be considered to match 20% of the

document but the similarity report finds the best matches so it would display match 1 (120 words) from Source A and match 1 (80 words) of Source B. Source A would be displayed as a 30% match to the document since its second match is contained in a larger better match from Source B. The content tracking mode using the same source information in the previous example would show two

160 words / 40% - Your Indexed Documents
[Source A.docx](#)
From: Tue May 29, 2012
This is source #1 in the Similarity report.
This source is partially hidden by one or more sources in the Similarity report.

80 words / 20% - Your Indexed Documents
[Source B.docx](#)
From: Tue May 29, 2012
This is source #2 in the Similarity report.

例如:
本文檔長度為400個字,
來源A含有120個字和40個字兩筆和本文相似的文檔,
來源B有80個字和本文相似,
但其中40個字和來源A的第二個40個字文檔一樣,

報告會顯示:
來源A有 $(120+40)/400=30\%$;
來源B有 $80/400=20\%$;

Folder: Report video documents

Jump to: The Differences Between Rep... - 50%

Professional Plagiarism Prevention

The Differences Between Reporting Modes
By: Mark Rickson
As of: Tue May 29, 2012 03:06pm PDT
400 words - 1 match - 2 sources

Similarity Index
50%
[show xml source](#)

Mode: **Content Tracking** 

This document will help clarify the differences between the iThenticate report viewing modes. There are 4 modes but only 3 of them display different views. The summary report and the similarity report are identical except for the fact that the summary report does not display sources side-by-side with the document and instead displays the matching sources above the document. The Similarity Report is the default mode in which to view an iThenticate report. The Similarity Report basically shows you the best matches to sources in our repositories for the document. Even if the matches may be the best matches our system identifies it does not by any means mean that they are the only sources found for those particular matches or that the whole source's matching text is displayed. For example let's say that a document is 400 words long and that Source A has 2 matches found for the document of 120 words and 40 words, so source A technically matches to 40% of the document.

Let's say that there is a second source that has a single match of 80 words to the document that contains the same 40 words of Source A's second match. Source B would be considered to match 20% of the document but the similarity report finds the best matches so it would display match 1 (120 words) from Source A and match 1 (80 words) of Source B. Source A would be displayed as a 30% match to the document

since its second match is contained in a larger better match from Source B. The content tracking mode using the same source information in the previous example would show two sources in the source list, revealing the total matching words and match percentage for each source. Source A would show 160 words and 40% similarity, while Source B would show 80 words and a 20% similarity. A main difference with the Content Tracking report is that it only shows the matching text within the document for the selected source from the source list. The Largest Matches report mode using the same source example would look for the source with the largest match. Therefore it would display in the source list Source A as a 40% match and display the full 160 words and then show Source B as a 10% match and show the 40 words that does not overlap with Source A.

160 words / 40% - Your Indexed Documents
[Source A.docx](#)
From: Tue May 29, 2012
This is source #1 in the Similarity report.
This source is partially hidden by one or more sources in the Similarity report.

80 words / 20% - Your Indexed Documents
[Source B.docx](#)
From: Tue May 29, 2012
This is source #2 in the Similarity report.

Source B



純文字報告畫面範例-Largest Matches Report

Folder: Report video documents

Jump to: The Differences Between Rep... - 50%

**iThenticate**
Professional Plagiarism Prevention

The Differences Between Reporting Modes
By: Mark Rickson
As of: Tue May 29, 2012 03:06pm PDT
400 words - 3 matches - 2 sources

Similarity Index
50%
[show xml source](#)

Mode: Largest Matches

[Exclude Quotes](#) [Exclude Bibliography](#) [Exclude small matches](#)

This document will help clarify the differences

between the iThenticate report viewing modes. There are 4 modes but only 3 of them display different views. The summary report and the similarity report are identical except for the fact that the summary report does not display sources side-by-side with the document and instead displays the matching sources above the document. The Similarity Report is the default mode in which to view an iThenticate report. The Similarity Report basically shows you the best matches to sources in our repositories for the document. Even if the matches may be the best matches our system identifies it does not by any means mean that they are the only sources found for those particular matches or that the whole source's matching text

is displayed. For example let's say that a document is 400 words long and that Source A has 2 matches found for the document of 120 words and 40 words, so source A technically matches to 40% of the document.

Let's say that there is a second source that has a single match of 80 words to the document that contains the same 40 words of Source A's second match. Source B would be considered to match 20% of the

document but the similarity report finds the best matches so it would display match 1 (120 words) from Source A and match 1 (80 words) of Source B. Source A would be displayed as a 30% match to the document

1 160 words / 40% - Your Indexed Documents
[Source A.docx](#)
From: Tue May 29, 2012

2 40 words / 10% - Your Indexed Documents
[Source B.docx](#)
From: Tue May 29, 2012

例如:
本文檔長度為400個字,
來源A含有120個字和40個字兩筆和本文相似的文檔,
來源B有80個字和本文相似,
但其中40個字和來源A的第二個40個字文檔一樣,

則報告會顯示:
來源A有 $(120+40)/400=40\%$,
來源B有 $(80-40)/400=10\%$;
因為來源B相似字數須減掉來源A第二個文檔



單元八、常見問題 Q&A

1. iThenticate 可以幫我做什麼事？

A: iThenticate 可以幫您的論文與各類電子資源(如：期刊、資料庫、電子書與開放網域..等)進行原創性比對，讓您在論文發表前可以再確認一次文獻回顧清單是否有遺漏，提高論文的公信力。

2. 系統是否支援繁體中文？

A: 可以上傳中文資料進行比對，雖然目前中文比對資源不若西文資源豐富，但持續新增中。

3. 目前有多少資源在比對資料庫中？

公開網頁資訊、與 crossref.org 合作的期刊出版品，詳細清單可至下列網址查詢或[下載附檔查看](http://www.ithenticate.com/products/crossref-similarity-check): <http://www.ithenticate.com/products/crossref-similarity-check>

4. iThenticate 和 Turnitin 有何不同？

A: Turnitin 是較適合學校教學單位使用，因為指導教授可以使用 GradMark 線上評分和 PeerMark 同儕評鑑功能輔助教學；iThenticate 除了無上述輔助教學功能，其比對資源不包含學生作業，所以使用族群比較適合政府研究機構、出版社、單純使用原創性比對功能的單位。

5. 如果我沒有收到帳號啟用通知信該怎麼辦？

A: 有可能被郵件系統誤判為垃圾信件，請先到垃圾郵件夾查找看看，若仍沒收到，請點選首頁上方[login]後,再按[Forgot password]，輸入您 e-mail 信箱，系統會將重設的密碼提示信寄至您的信箱。若仍沒收到，請跟單位的網管人員確認郵件系統是否有擋來自 noreply@ithenticate.com 信件，若有，請其開放權限。

6. 上傳文稿時，卻發現檔案一直無法成功上傳，請問是什麼原因呢？

A: 請檢查上傳檔案格式和大小是否不符合規定：iThenticate 上傳文稿內容至少要有 20 字，檔案小於 40MB (或是約小於 200 萬字元)，長度少於 400 頁，壓縮檔只支援*.zip，並且每個字與字之間距不可過大(例如：like this)。請注意，iThenticate 不支援如下檔案格式：

- Microsoft® Works (.wps) file types.
- Apple Pages file types.
- Spreadsheets created outside of Microsoft Excel (i.e. .ods).
- GDOC*** files (.gdoc) which are just links to online Google Document files, but don't actually contain text or the document's content. Google Drive must be used to upload Google Docs.

因此，若需要比對之檔案屬於不支援檔案格式，請您重新將內容儲存並轉檔為 word 97-2003 或 TXT 或 RTF 檔案格式後(並選擇編碼是 UTF-8)，再上傳到 iThenticate 進行原創性比對。



7. 如果我忘記密碼無法登入怎麼辦？

A: 首頁上方[login]後,再按[Forgot password]，輸入您的 e-mail 信箱，系統同樣會直接將重設的密碼提示信寄至您的信箱，請 24 小時內啟動。

8. 上傳文稿後，回到文件匣卻沒有出現原創性比對的比例出來，請問是什麼原因呢？

A: 這表示系統正在進行比對動作，過幾分鐘後，重新整理畫面就可以看到比對結果了。或是因為網路連線延遲關係,請先暫時登出後再晚一點登入查看結果。

9. 上傳至 iThenticate 文稿是否會被儲存在系統內作為比對來源？

A:不會！系統不會自動儲存您上傳的文章。

10. 若我在使用 iThenticate 時 遇到問題，又不知管理者是誰，怎麼辦呢？

A: 歡迎您透過 service@igrouptaiwan.com 與我們聯繫。如果是操作上的疑問或系統出現異常訊息，要煩請您同時附上全螢幕畫面(含網址 URL)，以利原廠工程師作判讀或修復。另外，請您記得留下您的單位和聯絡資訊，以利聯繫回覆您問題。

