

دليل استخدام
برنامج كشف الاستغلال
iThenticate

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

مقدمة:

حرصاً من وكالة الجامعة للدراسات العليا والبحث العلمي للوصول بالباحثين إلى أعلى مراتب النزاهة العلمية وتأصيل وحماية الملكية الفكرية، فقد تم توفير برنامج كشف الاستنلال iThenticate لأعضاء هيئة التدريس بالجامعة.

وفيما يلي نقدم دليلاً مبسطاً عن كيفية استخدام برنامج كشف الاستنلال

(iThenticate)، حيث يتم التقديم عن طريق الباحثين من خلال نظام سهل ليتم بعد ذلك تفعيل الحساب.

نبذة عن البرنامج:

هو برنامج متخصص في كشف الاستتال والوقاية منه وحماية حقوق الملكية الفكرية. وقد تم تطويره من طرف شركة "Turnitin" الرائدة في فحص الانتحال والتحقق من أصالة الأعمال المكتوبة للمؤسسات التعليمية في جميع أنحاء العالم . حيث يقع المقر الرئيسي للشركة في أوكلاند، كاليفورنيا. ويستخدم البرنامج العديد من الناشرين والمؤسسات البحثية على مستوى العالم وكذلك الجامعات الكبرى لضمان أصالة الاعمال المكتوبة قبل النشر.

ويعمل البرنامج من خلال مقارنة الأعمال البحثية مع قاعدة بياناته التي تحتوي على أكثر من ٧٠ مليار صفحة على شبكة الانترنت و١٧٠ مليوناً من المقالات البحثية المنشورة في المجلات ومصادر المحتوى الحصري من ناشرين مرموقين بمن فيهم Crossref مستخدماً في ذلك عشرات اللغات.

تفعيل الحساب:

يتم تفعيل الحساب من خلال الاتي:

١. الدخول الى نظام سهل

٢. اختيار نظام تفعيل حساب برنامج كشف الاستلاب (iThenticate)

٣. تقديم طلب جديد

٤. الموافقة على الشروط والاحكام

٥. إدخال البيانات الشخصية باللغة الإنجليزية

٦. إرسال الطلب

٧. بعد ذلك ستتلقى بريداً إلكترونياً بتفعيل الحساب في غضون ٢٤ ساعة خلال أيام العمل

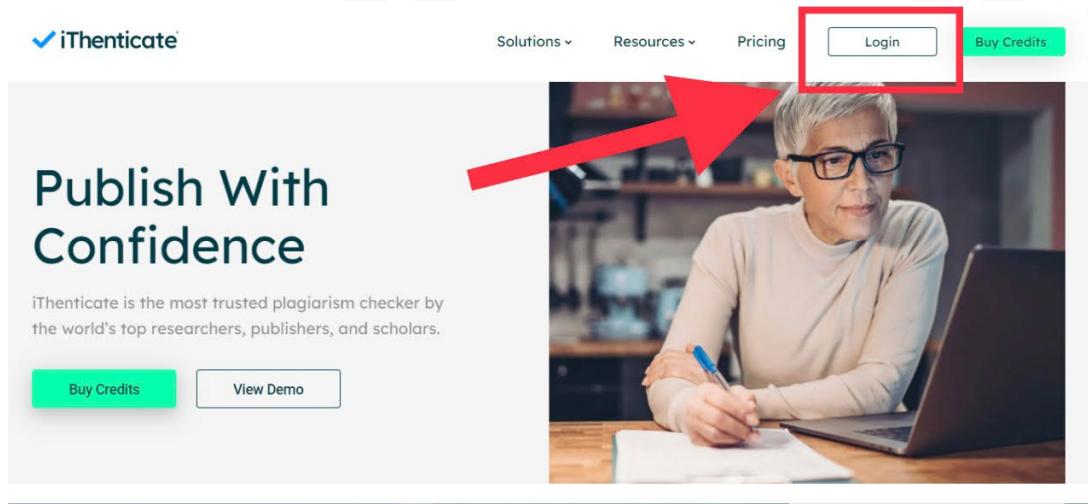
الرسمية

الدخول لحساب برنامج iThenticate

بعد وصول البريد الالكتروني الخاص بالتفعيل يتم الذهاب إلى موقع برنامج iThenticate من

خلال الرابط التالي: <https://www.ithenticate.com>

ثم الضغط على Login كما هو ظاهر في الصورة.



ادخال اسم المستخدم (الايمل الجامعي) وكلمة السر المرسله للبريد الالكتروني

✓iThenticate

Login


Email •
ialamri@ut.edu.sa

Password • [Forgot password](#)
.....

Remember me

Don't have an account? [Sign Up](#)

تظهر شاشة الموافقة على الشروط والاحكام

 iThenticate

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الموافقة على الشروط

الضغط على زر التسليم

بعد ذلك تظهر شاشة تطلب تغيير كلمة السر الحالية والمرسلة على البريد الالكتروني الى أخرى جديدة

The screenshot shows the iThenticate Password Reset interface. At the top, there is a logo for iThenticate Professional Plagiarism Prevention and a notification that the user has agreed to the Terms of Service. The main heading is "Password Reset". Below this, a message states: "Your password must be changed before you can continue." The form consists of three input fields: "Current password" (labeled "كلمة المرور الحالية"), "New password" (labeled "كلمة المرور الجديدة"), and "Confirm new password" (labeled "تأكيد كلمة المرور الجديدة"). A "Change Password" button is located at the bottom of the form.



جامعة تبوك
University of Tabuk

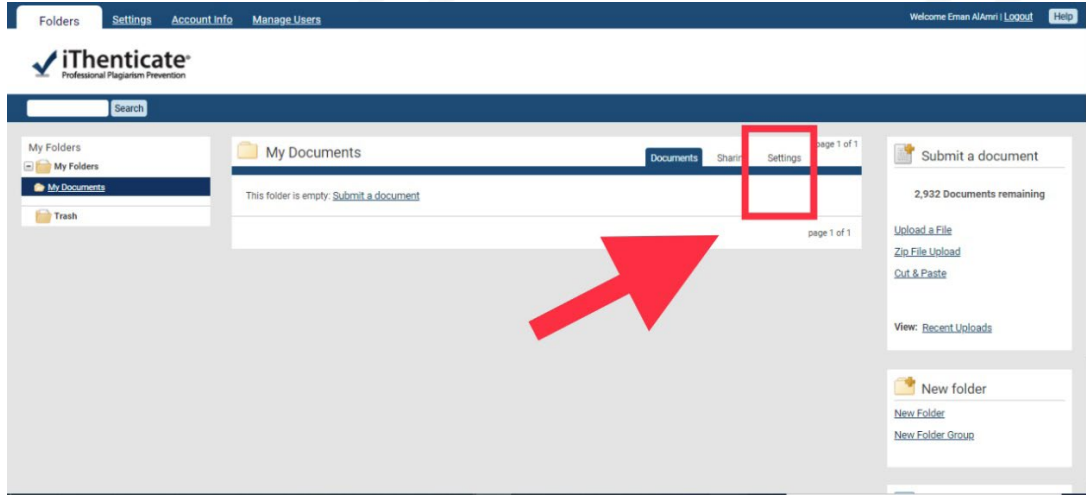
تظهر الشاشة الرئيسية للبرنامج والتي تتكون من ثلاثة اقسام

1. المجلدات التي توضع فيه الملفات

2. الملفات التي تم قياس نسبة الإستلال بها

3. أوامر رفع الملفات

قبل البدء بتحميل الملفات المراد فحصها لابد من عمل الاعدادات لأنها تؤثر على نسبة الاقتباس



يمكن تحميل الملف أو المستند المراد قياس نسبة التشابه له عن طريق استخدام ثلاث طرق كما هو موضح أدناه

The screenshot displays the iThenticate Professional Plagiarism Prevention web interface. The main content area shows a folder named "My Documents" which is currently empty. A "Submit a document" button is visible, with a dropdown menu open showing three options: "Upload a File", "Zip File Upload", and "Cut & Paste". Three red boxes with arrows point to these options, each containing Arabic text: "رفع ملف مفرد" (Upload a single file), "رفع عدة ملفات مضغوطة" (Upload multiple compressed files), and "رفع الملف عن طريق النسخ واللصق" (Upload the file by copy and paste).

ستظهر نافذة تحميل الملف (لابد من اكمال البيانات ثم الضغط

على زر **upload**

Upload #1

Author First Name

Author Last Name

Document Title

Browse for the file you would like to submit

[Choose File](#)

[+ Add another file](#)

[Upload](#) [Cancel](#)

[Zip File Upload](#)
[Cut & Paste](#)

View: [Recent Uploads](#)

File Requirements

Files must be less than 100MB.
The maximum document length is 800 pages.
Files must contain at least 20 words of text.
Files must not exceed 2MB of raw text.
Zip files may contain up to 200MB or 1,000 files.

We currently support file upload for the following document types:
Word, Text, PostScript, PDF, HTML, Excel, PowerPoint, Word Perfect WPD, OpenOffice ODT, RTF, Hangul HWP

بعد رفع الملف ستظهر نسبة الاستلال بجانب عنوان البحث

The screenshot displays the iThenticate web interface. The main content area shows a document titled "Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast of the Red Sea in Saudi Arabia" with a progress bar indicating 14% completion. A red box highlights the progress bar, and a red arrow points to it. The interface includes a navigation menu on the left, a search bar, and a right sidebar with options like "Submit a document" and "New folder".

عرض التفاصيل لابد من الضغط على نسبة الاستلال

iThenticate: Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast

بالضغط على الرقم يظهر المستند المستل منه

نسبة الإستلال

14%

Match Overview

Match	Source	Words	Percentage
1	Internet	50 words created on 24-Jun-2019 www.investigo.biblioteca.unigo.es	1%
2	Internet	40 words created on 28-Sep-2021 beta.space.knitto.com	1%
3	Crossref	38 words Irene Biancarosa, Ibrahim Belghit, Christian O Bruchmann, et al. J. Food. Bioprocess. Technol. 2018, 9(12), 2018-2028	1%
4	Internet	37 words created on 13-Nov-2018 spdf.lips	1%
5	Crossref	30 words Hala Mahmoud Bayomy, "Effects of Culinary Treatments on the Physicochemical Properties of Ulva lactuca Collect..."	1%
6	Crossref	25 words Hala Bayomy, Eman Alammri, "Technological and nutritional properties of instant noodles enriched with chickpea or lentil"	1%
7	Internet	24 words created on 30-Nov-2021 mdpi-res.com	1%
	Crossref	22 words	

نسبة الاستلال في كل جزء

حفظ تقرير الاستلال

Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast of the Red Sea in Saudi Arabia

Abstract:

The Red Sea is classified as one of the most important regions of biological diversity on Earth and has a wide variety of algae species. The current study is the first to report on the approximate composition, amino acids, minerals, phenolic compounds, and antioxidant activity in common edible algae that are spread along the Tabuk Coast in the Red Sea, Saudi Arabia.

We selected six species of edible algae collected from the Tabuk Coast. The edible algae were *Ascophyllum nodosum* and *Fucus vesiculosus* (brown algae).

لتعديل الإعدادات الخاصة بورقة بحثية محددة بعد فحص الاستلال

05-Mar-2022 10:51AM 5145 words • 41 matches • 34 sources

iThenticate® Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast Quotes Excluded 14% Bibliography Excluded

Match Overview

Match	Source	Words	Matched	Percentage
1	Internet	50 words	5	1%
2	Internet	40 words	4	1%
3	Crossref	30 words	3	1%
4	Internet	37 words	4	1%
5	Crossref	30 words	3	1%
6	Crossref	25 words	3	1%
7	Internet	24 words	2	1%

Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast of the Red Sea in Saudi Arabia

Abstract:

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05-Mar-2022 10:51AM 5145 words • 0 matches • 0 sources

iThenticate® Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast Quotes Excluded 14% Bibliography Excluded

Filters & Settings

FILTERS

- Exclude Quotes
- Exclude Bibliography

Exclude sources that are less than:

- words
- %
- Don't exclude by size

Exclude matches that are less than:

- words
- Don't exclude

Exclude Sections:

- Abstract
- Methods and Materials
- Includes variations: Methods, Method, Materials, Materials and Methods

بعد تعديل الإعدادات الضغط هنا

Apply Changes

Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast of the Red Sea in Saudi Arabia

Abstract:

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في حالة الرغبة في استبعاد أحد المراجع التي ظهر بها نسبة استتال

05-Mar-2022 10:51AM 5145 words • 37 matches • 32 sources

iThenticate Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast

Keywords: Algae, Chemical Composition, Amino Acids, Antioxidant Activity, Saudi Arabia

Quoties Excluded 13%
Bibliography Excluded

Match Overview

1	Internet 50 words crawled on 24-Jun-2019 www.investigo biblioteca evigo es	1%
2	Internet 40 words crawled on 28-Sep-2021 beta.space.kitno.com	1%
3	Crossref 35 words Irene Blancarosa, Ibrahim Belghit, Christian G Bruckner, Nin a S Liland, Rune Waagba, Heidi Amund, Svenja Heesch,	1%
4	Crossref 35 words Hala Mahmood Bayomy "Effects of Culinary Treatments o n the Physicochemical Properties of Ulva lactuca Collect.	1%
5	Crossref 25 words Hala Bayomy, Eman Alami "Technological and nutritio n properties of instant noodles enriched with chickpeas or lent	1%
6	Internet 24 words crawled on 30-Nov-2021 mdpi-res.com	1%
7	Crossref 22 words Miguel Herrero, Jose A. Mendiola, Mercedes Plaza, Elena Ib alfeiz. "Chapter 35 Screening for Bioactive Compounds II ...	1%

Internet 22 words

Test-Only Report

الضغط على السهم الظاهر بجانب النسبة

05-Mar-2022 10:51AM 5145 words • 2 matches • 45 sources

iThenticate Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast

Quoties Excluded 13%
Bibliography Excluded

Match Breakdown

2 Internet 40 words
crawled on 28-Sep-2021
beta.space.kitno.com

Match 1 of 1

- Internet 41 words
crawled on 28-Sep-2021
beta.space.kitno.com
- Crossref - 2 sources 33 words
Hobram A. Eissa, Alaa A. Yassen, Gamil F. Berek, Wafaa A. Ibrahim, Amr F. Mansour "Enhancing Aroma Flavor, Bio
- Internet 33 words
crawled on 12-Sep-2021
anealofraco.ro
- Internet 33 words
crawled on 23-Dec-2021
mail.scieler.net
- Internet 33 words
crawled on 30-Apr-2020
scieler.net
- Internet 32 words

Exclude Sources

Test-Only Report

g) were collected for 24 hours at room temperature in 40 ml of methanol (the maximum antioxidant activity was recorded in methanolic extract). The extraction was repeated twice more and filtered using a glass funnel and Whatmann No. 1 filter paper each time, and the supernatants were stored at 4 °C for later analysis of total phenolics and antioxidant activity.

Total phenolic compounds: تحديد المراجع المراد استبعادها

The total phenolics in the algae samples was determined calorimetrically by Folin-Ciocalteu reagent as explained by Dang, et al. (2018). Absorbance was measured using a spectrophotometer at 725 nm against the solvent blank. The total phenolic content was calculated by means of a calibration curve prepared using gallic acid and expressed بعد التحديد الضغط هنا (mg GAE/g).

Determination of antioxidant activity:

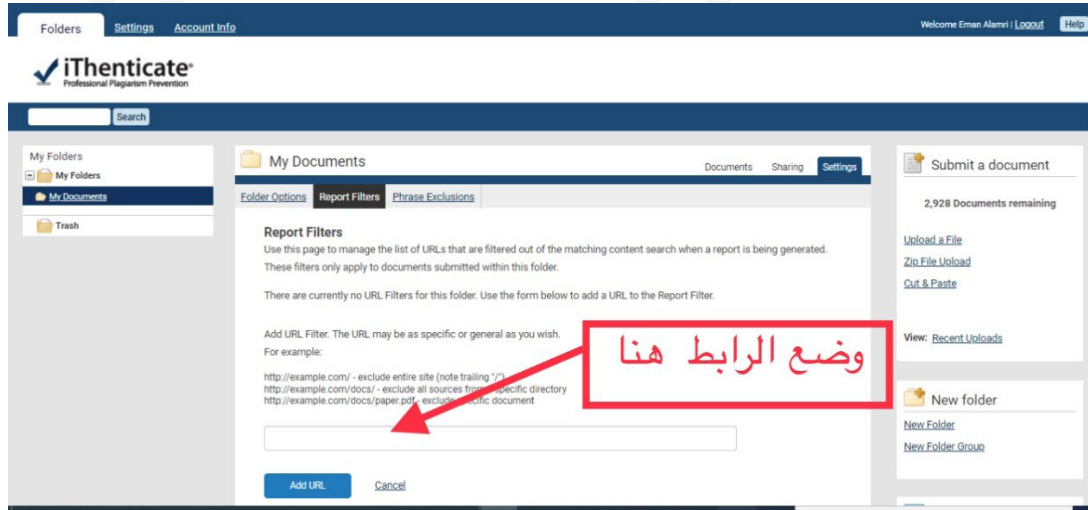
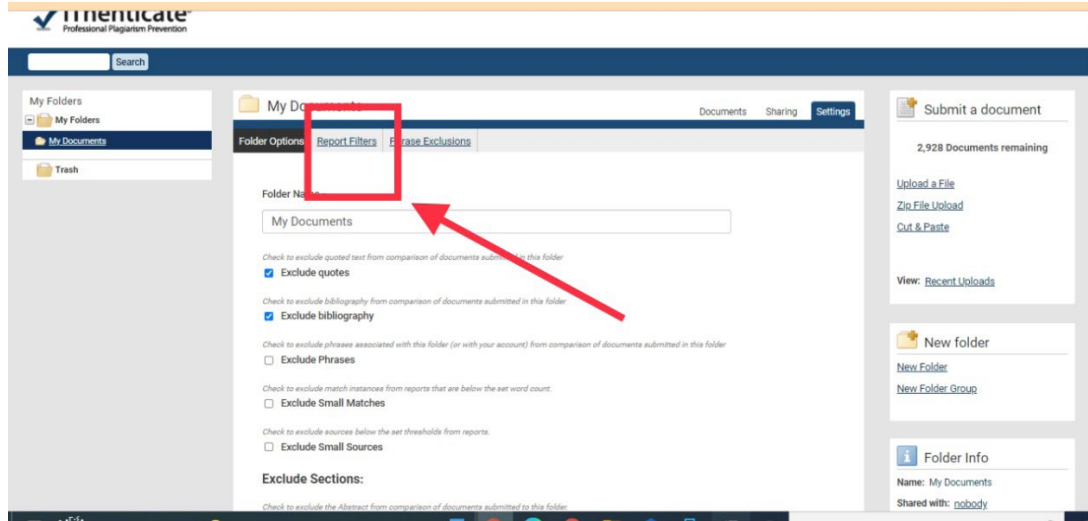
Antioxidant activity was determined by the ferric reducing antioxidant power (FRAP) assay, according to the protocol explained by Pulido et al., (2000). The reduction of a ferric-tri-calcium-triazine complex to its ferrous coloured form in

في حالة الرغبة في استبعاد بحث محدد مسبقا من الاستلال

(مثال التأكد من نسبة الاستلال لبحث منشور)

The screenshot shows the iThenticate web interface. The 'My Documents' section is active, displaying a table of documents. The table has columns for 'Title', 'Report', 'Author', 'Processed', and 'Actions'. A red box highlights the 'Settings' column, and a red arrow points to the 'Settings' link for a document titled 'Efficacy of gluten- and casein-free diets on autism spectrum disorders in children'.

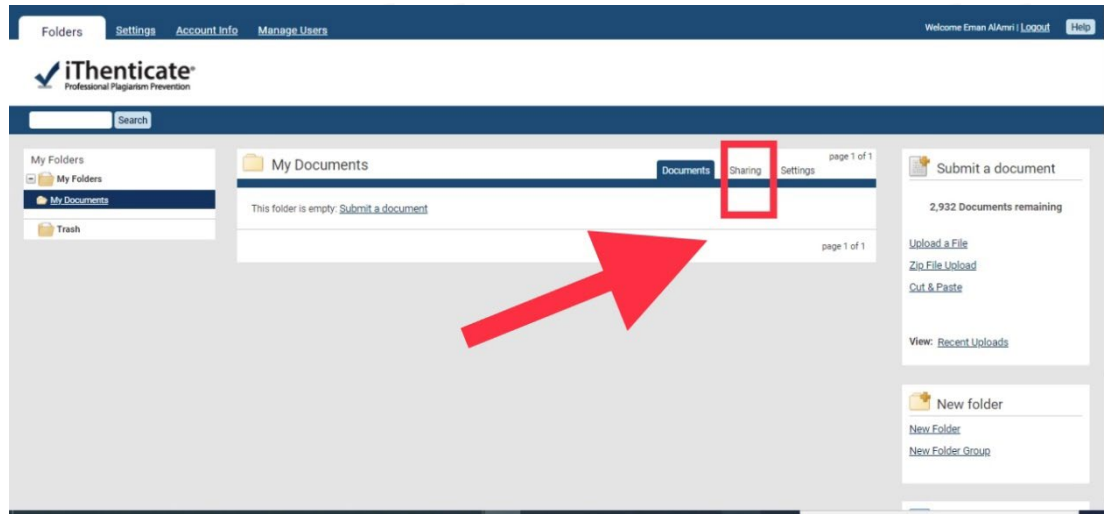
Title	Report	Author	Processed	Actions
Efficacy of gluten- and casein-free diets on autism spectrum disorders in children 1 part - 3,827 words	1%	Eman Alami	Mar 5, 2022 2:28:28 PM	Settings
Chemical Composition, Amino Acids and Antioxidant Activity of Edible Algae Collected from the Tabuk Coast of the Red Sea in Saudi Arabia 1 part - 3143 words	13%		Mar 5, 2022 10:52:25 AM	Settings



لاستبعاد جملة محددة من الاستلال من جميع المستند

The screenshot shows the iThenticate web interface. The top navigation bar includes 'Folders', 'Settings', and 'Account Info'. The user is logged in as 'Emran Alarni'. The main content area is titled 'My Documents' and has tabs for 'Documents', 'Sharing', and 'Settings'. The 'Settings' tab is active, and the 'Phrase Exclusions' sub-tab is selected. The main content area displays the 'Add and Remove Phrase Exclusion Report Filters' section, which explains that these phrases will be filtered out of the matching content search. Below this, there is a link 'Add a new phrase' and a message 'No phrases have been created for this folder'. A red box highlights the 'Add and Remove Phrase Exclusion Report Filters' section, and another red box highlights the 'Add a new phrase' link with the Arabic text 'إضافة الجملة هنا' and a red arrow pointing to the link.

يمكن مشاركة الملف مع أحد أعضاء هيئة التدريس بالجامعة كما هو موضح في الصورة



تم بحمد الله



جامعة تبوك
University of Tabuk

وكالة الجامعة للدراسات العليا والبحث العلمي