



plagiarism

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Baghdad University - College of medicine**

Aim of this lecture is =

1-To define plagiarism

2-consequences of plagiarism

3-Types of plagiarism

4-How to avoid plagiarism

5-Plagiarism checkers

The word **plagiarism** came from the latin **Plagiarius** which means **kidnapper**.

Plagiarism = to steal and pass off (the ideas or words of another) as one's own.



العقوبات =

١- الرفض الفوري للبحث المخالف

٢- فرض حظر على النشر للباحثين المخالفين لمدة لا تقل عن ثلاث سنوات

٣- حظر ضد كل المؤلفين المخالفين من العمل في هيئات التحرير للمجلات التي تنشرها وزارة التعليم العالي

٤- الاحتفاظ بالحق في فرض عقوبات اخرى غير التي ذكرت اعلاه



No :

Date:

العدد: ١٤٢٢٩
التاريخ: ١٣/١١/٢٠١٣
الجامعات كافة / مكتب السيد رئيس الجامعة
الهيئات / مكتب السيد رئيس الهيئة
المجلس العراقي للاختصاصات الطبية / مكتب السيد رئيس المجلس

م/ تعهد المشرف والطلاب

تحية طيبة ..
الحاقاً بأصنامنا المرقم ب ت ٥ / ١٢١٨٤ في ٢٠١٣/٩/١٢ ، حصلت مصادقة السيد وكيل الوزارة لشؤون
البحث العلمي بتاريخ ٢٠١٣/١١/٤ على فقرات محضر اجتماع اللجنة المشكلة وفقاً لرسالة عنوانها (ظاهرة سببها
ضعف مستويات بعض الطلبة ... مكاتب لبيع بحوث ورسائل الدراسات العليا) ما يتعلق بالفقرة (سابعاً) من
المحضر اعلاه تتسبب اعتماد الإجراءات الآتية:-

١. ملئ التعهد القانوني من قبل المشرف والطلاب للدراسات العليا لدى اجتيازه السنة التحضيرية بنجاح
وكما (بالمرفق طياً) ويحفظ في ملفه الطالب والمشرف .
٢. ترقيين قيد الطالب الذي يثبت قيامه (بالاستئلال او سرقة او شراء) البحث او الأطروحة او الرسالة او
أثبتت جهودها لغير جهد الطالب بالكتابة من قبل آخرين وحرمانه من الاستفادة من ضوابط عودة طلبة
الدراسات العليا المرفقة فيودهم الى مقاعد الدراسة النافذة .
٣. حرمان المشرف للطالب الذي يثبت بحقه الاجراء المبين (للفقرة ٢) اعلاه لمدة ثلاث سنوات من
الأشراف والتدريس على طلبة الدراسات العليا .
٤. تقوم الجامعة / الهيئة باعلام تشكيلات الوزارة كافة في حالة اثبات ما جاء بفقرة (٢ و ٣) اعلاه مبينة
اسم الطالب والمشرف بغية تنفيذ ما جاء فيهما .

للتفضل بالاطلاع واتخاذ ما يلزم وفقاً لما ورد اعلاه ... مع التقدير

المرفقات:-

- التعهد اعلاه.

أ.م.د. محمد عبد عطية السراج
المدير العام لدائرة البحث والتطوير
٢٠١٣/١١/١٤

نسخة منه الى /

- مكتب معالي الوزير / للتفضل بالاطلاع ... مع التقدير
- مكتب السيد وكيل الوزارة للشؤون الادارية ... مع التقدير
- مكتب السيد وكيل الوزارة للشؤون العلمية والعلاقات الدولية ... مع التقدير
- مكتب السيد وكيل الوزارة لشؤون البحث العلمي / إشارة الى مصادقة مصادقة اعلاه بتاريخ ٢٠١٣/١١/٤ ... مع التقدير
- مكتب السيد المنتسب العام / ... مع التقدير
- السادة المستشارين / ... مع التقدير
- جهاز الاشراف والتقويم العلمي / للتفضل بالاطلاع ... مع التقدير
- دوائر الوزارة كافة / ... مع التقدير
- السادة اعضاء اللجنة / للتفضل بالاطلاع ... مع التقدير
- دائرة البحث والتطوير / قسم الدراسات العليا / ... مع التقدير
- مجلس الدراسات العليا / ... مع التقدير
- للسادة



No:
Date:

الرقم : ب ت ٤ / ٢٧٥
التاريخ : ٢٠١٥/١/١٣

٢٠١٤
٤/٤

معا لمساندة فوائنا المسلحة بالاسلحة لحدز الازهاب
الجامعات كافة / مكتب السيد رئيس الجامعة
م/ السرقة العلمية

السلام عليكم ورحمة الله وبركاته...

بالنظر الى اهمية موضوع السرقات العلمية وحساسيته الى سمعة وريانة الجامعات العراقية ولعدم وجود رؤية واضحة للتمييز ما بين الاستغلال والسرقة العلمية ولغرض الحد من هذه الظاهرة ، حصلت مصادقة معالي الوزير على التوصيات التي تضمنها محضر اجتماع اللجنة الوزارية التي شكلت للنظر في موضوع الاجراءات المتخذة بخصوص السرقة العلمية وممثلة بالاتي :

١- فرض عقوبة التوبيخ بحق كل من يثبت قيامه بسرقة بحوث علمية وحرمانه من التقديم الى الترقية العلمية لمدة سنتان عدا المدة المقررة للترقية العلمية المنصوص عليها في تعليمات الترقيات العلمية رقم ٣٦ لسنة ١٩٩٢ .

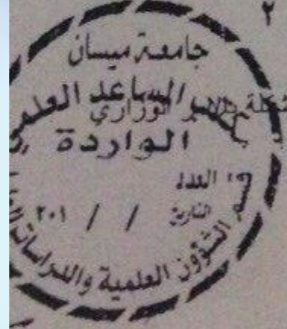
٢- حرمانه من الاشراف على طلبة الدراسات العليا وبنفس المدة المذكورة في الفقرة (٢) اعلاه .
٣- اعطاء حق للمتضرر اللجوء الى المحاكم المدنية والمطالبة بالتعويض استنادا الى نص المادة (٤٦) من قانون حماية حق المؤلف العراقي رقم (١) لسنة ١٩٧٣ .

٤- الغاء كافة التعاميم الصادرة من مكتب المفتش العام المتعلقة بالسرقة العلمية .
للتفضل بالاطلاع والعمل بموجبه مع التقدير

أ.د. غسان حميد عبد المجيد
المدير العام لدائرة البحث والتطوير وكالة
٢٠١٥/١/١٢

البريد الالكتروني
مكتب رئيس الجامعة
٢٠١٥/١/١٥

السيد رئيس الجامعة
بسم



- نسخة منه الى
- مكتب معالي الوزير / اشارة الى مصادقة معالي الوزير في ٢٠١٤/١٢/٢ على محضر اجتماع اللجنة المشكلة من قبل السيد الوزير / الوارد
 - المرفق في ٣٦٦٢ / ٥ / ٧ في ٢٠١٤ / ٩ / ٩ مع التقدير
 - مكتب السيد وكيل الوزارة للشؤون الادارية للتفضل بالعلم مع التقدير
 - مكتب السيد وكيل الوزارة لشؤون البحث العلمي / للتفضل بالاطلاع مع التقدير
 - مكتب السادة المستشارين / للتفضل بالاطلاع مع التقدير
 - مكتب السيد المفتش العام / للتفضل بالاطلاع مع التقدير
 - دوائر الوزارة كافة / ولنفس الغرض اعلاه مع التقدير
 - الدائرة القانونية والادارية / قسم الشؤون القانونية مع التقدير
 - دائرة البحث والتطوير / قسم الشؤون العلمية /شعبة امانة الشؤون العلمية مع الاوليات
 - الصادرة

السيد رئيس الجامعة
بسم

Damage to Reputation

Damages to a writer's student reputation, professional reputation, and academic reputation can occur due to cheating or plagiarism. A student's academic record is permanently marked when plagiarism is reported. Business employees who are caught plagiarizing may be fired or asked to step down from their jobs. Professor Shervert H. Frazier was forced to resign from Harvard Medical School in 1988 for plagiarizing four papers in medical journals and textbooks. Academic reputations are harmed because publishing is an integral part of the academic career.

Other Damage

Cheating in school, and especially plagiarism, can lead to either legal consequences or monetary damages. Writers of original ideas can use litigation as a means of protecting their intellectual properties, which leads to damaged reputations for the losing writer. In addition, monetary damages may be awarded to owners of original ideas when those ideas or words are used without proper attribution.

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CONSEQUENCES OF PLAGIARISM

TIP: You may like our education resources section which includes free lesson plans on plagiarism and referencing.

[Free Lesson Plans >](#)

The consequences of plagiarism can be extremely serious.

If you doubt the severity of the consequences of plagiarism, consider the following:

- Plagiarism can get you expelled from your course
- Plagiarism can result in your work being destroyed
- Plagiarism can result in expulsion from your academic institution
- Plagiarism can result in legal action.

If you are caught plagiarising, it's possible that not only will you be removed from your course and institution, but you may never be able to study for a degree again. [143 university students in the UK were expelled in 2007 for plagiarism offences.](#)

The problem is that students today are faced not only with increasing pressure and a consequent temptation to plagiarise but also with the potential to plagiarise being ever more available, via the Internet amongst other things, plagiarism is on the increase.

However, don't fall into the trap of thinking that because more people are tempted to plagiarise this somehow both reduces its seriousness and the likelihood of your facing plagiarism consequences, as it does neither of these.

The consequences of plagiarism could seriously endanger your academic career because your record will follow you, and should you be compelled to leave your course of study, then you will find it extremely difficult to obtain a place elsewhere because no college or university will want a student who has proved themselves to be dishonest and unworthy. These may seem very harsh words but it is no exaggeration to say that for a moment of foolishness you may well be sacrificing your academic career.

Should you be embarked on a longer piece of work, such as a dissertation or thesis, and plagiarise, the work will probably be destroyed. In fact, in these cases, your work will be scrutinised even more carefully for any instance of plagiarism and the consequences of any plagiarism discovered will be even more severe because originality is the basis of this type of high-level research and you will be required to produce work of publication standard.

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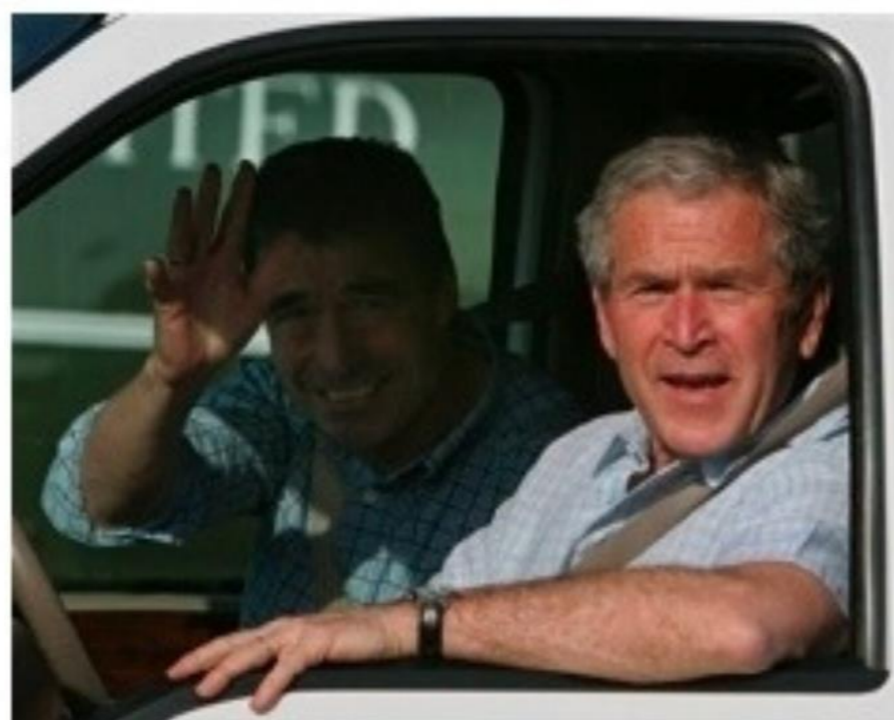
PRINT

SHARE & SAVE

Bush Aide Resigns Over Plagiarism

White House Official Resigns After Acknowledging Plagiarism In Newspaper Columns

WASHINGTON, Mar. 1, 2008



(AP)

(AP) A White House official who served as President Bush's middleman with conservatives and Christian groups resigned Friday after admitting to plagiarism. Twenty columns he wrote for an Indiana newspaper were determined to have material copied from other sources without attribution.

Timothy Goeglein, who has worked for Bush since 2001, acknowledged that he lifted material from a Dartmouth College publication and presented it as his own work in a column about education for The News-Sentinel in Fort Wayne. The newspaper took a closer look at his other columns and found many more instances of plagiarism.

"The president was disappointed to learn of the matter and he was saddened for Tim and his family," White

House press secretary Dana Perino said in a statement.

Types of plagiarism

Tagging the 10 Types of Plagiarism



1. Clone

Submitting another's work, word-for-word, as one's own



2. CTRL-C

Contains significant portions of text from a single source without alterations



3. Find - Replace

Changing key words and phrases but retaining the essential content of the source



4. Remix

Paraphrases from multiple sources, made to fit together



5. Recycle

Borrows generously from the writer's previous work without citation



6. Hybrid

Combines perfectly cited sources with copied passages without citation



7. Mashup

Mixes copied material from multiple sources



8. 404 Error

Includes citations to non-existent or inaccurate information about sources



9. Aggregator

Includes proper citation to sources but the paper contains almost no original work



10. Re-tweet

Includes proper citation, but relies too closely on the text's original wording and/or structure

Clone

Submitting another's work, word-for-word, as one's own

Frequency



Problematic



Original

Unoriginal

A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

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CTRL-C

Contains significant portions of text from a single source without alterations

Frequency



Problematic



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The Beautiful Yosemite Valley

From the time of its first discovery by non-indigenous people in the mid-nineteenth century Yosemite Valley has held a special, even religious, possession on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. And Yosemite holds a special grip on the western mind, while perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.



Find - Replace

Changing key words and phrases but retaining the essential content of the source

Frequency



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A Beautiful Setting in Yosemite

Since its first discovery by non-native people in the mid-19th century Yosemite Valley has held a special, even sacred, hold on the American psyche because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mindset, perceptions about the Valley have evolved over time due to changing political movements, migration patterns and environmental issues as man has become more attuned to their relationship and impact on nature.



Remix

Paraphrases from multiple sources, made to fit together

Frequency



Problematic



Original

Unoriginal

A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

An Untouched View

A History of Settlement and Change in Yosemite Valley

The first non-natives to see Yosemite Valley were probably members of the mid-nineteenth century Joseph Walker Party, who crossed the Sierra Nevada from East to West. The first descriptions of Yosemite came almost 20 years later. From the start, the valley has been renowned for its natural beauty, and highly regarded as the centerpiece of Yosemite National Park, attracting visitors from around the world. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to their relationship and impact on nature.



Recycle

Borrows generously from the writer's previous work without citation

Frequency



Problematic



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Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

Ecology 201:

An Unnatural Expectation

The Impact of Exploration and Settlement in Yosemite Valley

From its first discovery by the Ahwahnechee in the mid-nineteenth century Yosemite Valley has held a unique, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time reflecting changing politics, human migration patterns and the rise of environmental concerns as man has become more attuned to his relationship and impact on nature.



Hybrid

Combines perfectly cited sources with copied passages without citation



Original

Unoriginal

A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. "Native Americans have lived in the Yosemite region for as long as 8,000 years. The first people that we have record of was a band of Native Americans that called the Valley "Ah-wah-nee" and themselves the Ahwahnechee." While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.



Mashup

Mixes copied material from multiple sources

Frequency



Problematic



Original

Unoriginal

A Natural Setting

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Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

Since its first discovery by non-indigenous people in the mid-nineteenth century Yosemite Valley has held a special, even religious, hold on the American conscience. The work of Ayres gave easterners an appreciation for Yosemite Valley and started a movement to preserve it. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to their relationship and impact on nature. The 1849 California Gold Rush led to conflicts between miners and natives, and the volunteer Mariposa Battalion was formed by the state of California as a punitive expedition against natives in the Yosemite area.

404 Error

Includes citations to non-existent or inaccurate information about sources



Original

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A Natural Setting

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Perceived Beauty: Man's Nature

Exploration and Settlement in Yosemite Valley

"Since its first discovery by the Joseph Walker Party in the mid-nineteenth century"¹ "Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all "special temples of Nature."² "While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to their relationship and impact on nature."³

¹ For an insightful discussion of Walker's expedition, including an extended description of their first sight of Yosemite Valley, see Walker's original piece in *The Golden Times*. May 5, 1833 : p. 4. Print.

² Bloom, H. "Aesthetics of the Found: The 'Nature' of the Natural." *Aesthetics and the Found*. November 2000 : 18-22. Print.

³ Huang et al. "Politics, Policy, and the Environment." *Nature and Society*. 25.3 (1997) : 127-53. Print.



Aggregator

Includes proper citation to sources but the paper contains almost no original work

Frequency

2.8

0 1 2 3 4 5 6 7 8 9 10

Problematic

2.9

0 1 2 3 4 5 6 7 8 9 10

Original

Unoriginal

A Natural Setting

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A Natural Setting

*A History of Exploration and Settlement in Yosemite Valley*¹

Yosemite Valley was first sighted by non-Indians in 1833 by Joseph Rutherford Walker and his group of explorers.² Yosemite has a long and diverse cultural history that helped to shape the region, country, and even the world.³ While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to their relationship and impact on nature.⁴

¹ Harrick, C. "A Natural Setting," *Nature and its Discontents* 23.1 (1996): 41-50. Print.

² "History of Yosemite," *Yosemitegold.com* Ace & Friends, n.d. Web. 24 Apr. 2012.

<<http://www.yosemitegold.com/yosemite/history.html>>

³ "Yosemite National Park Cultural History," *Yosemitepark.com* DNC Parks and Resorts at Yosemite, Inc., n.d. Web. 24 Apr. 2012. <<http://www.yosemitepark.com/cultural-history.aspx>>

⁴ Harrick, C. "A Natural Setting," p. 41.



Re-tweet

Includes proper citation, but relies too closely on the text's original wording and/or structure

Frequency



Problematic



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A Natural Setting

A History of Exploration and Settlement in Yosemite Valley

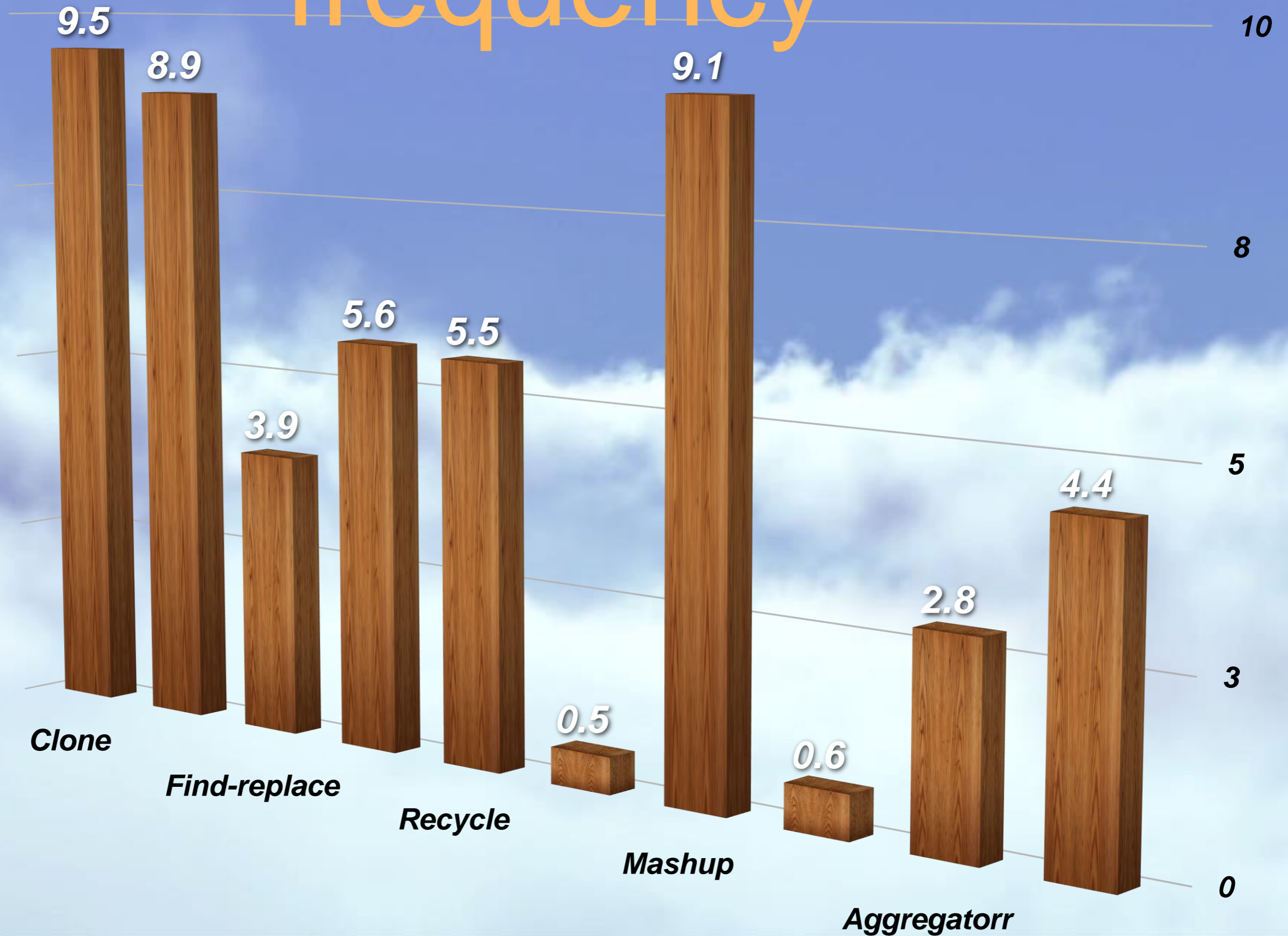
Since its first discovery by non-indigenous people in the mid-nineteenth century, Yosemite Valley has held a special, even religious, hold on the American conscience because its beauty makes it an incomparable valley and one of the grandest of all special temples of Nature. While Yosemite holds a special grip on the western mind, perceptions about the Valley have evolved over time due to changing politics, migration patterns and environmental concerns as man has become more attuned to his relationship and impact on nature.

A History of Exploration and Settlement in Yosemite Valley

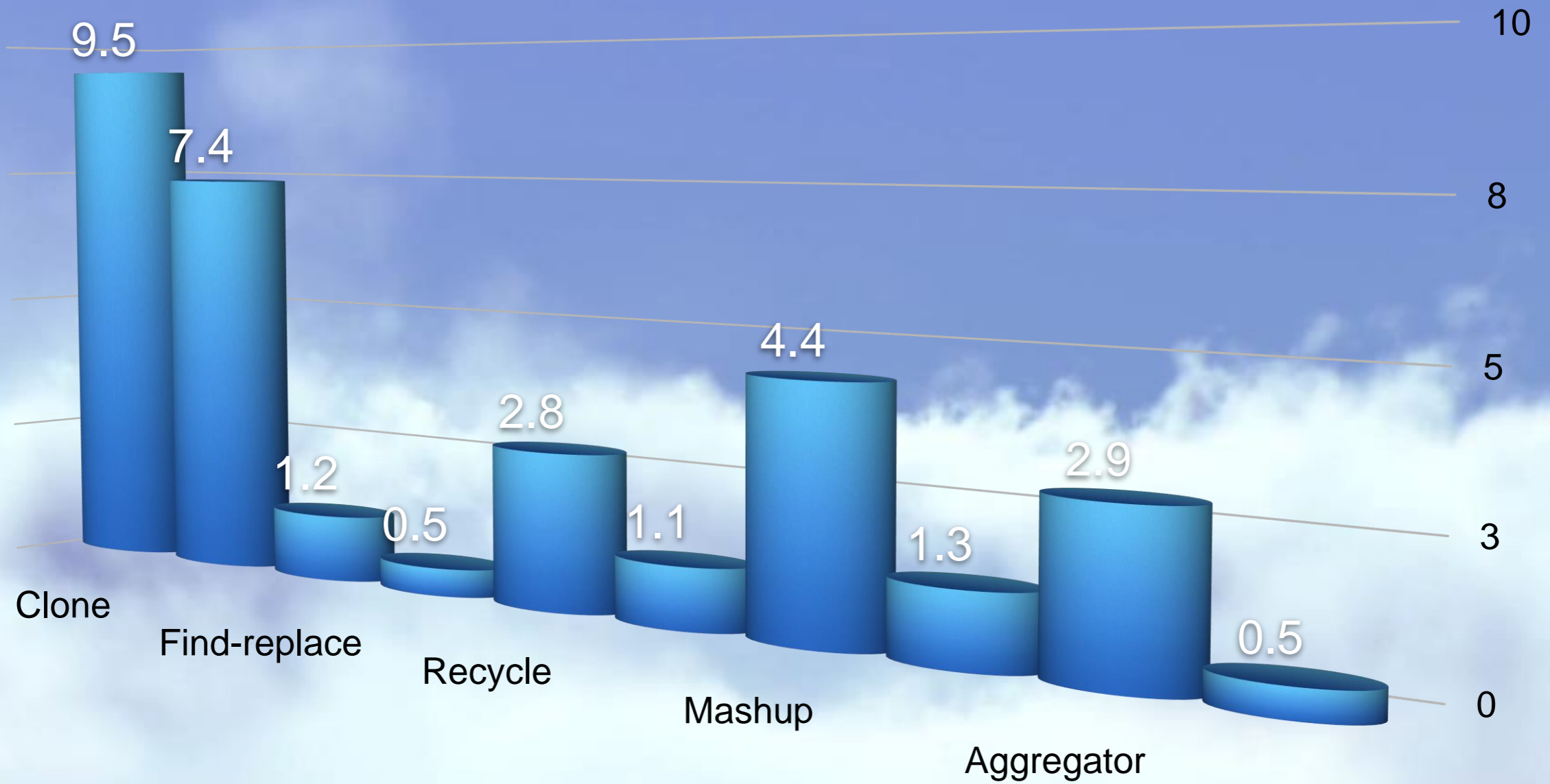
From its earliest discovery by non-indigenous people in the mid-nineteenth century Yosemite Valley has held a spiritual hold on the American conscience; its beauty is incomparable and has been held up as one of the grandest of all special temples of Nature. While Yosemite has a special grip on the western mind, impressions about the Valley have evolved over time, shaped by changing politics, migration patterns and environmental concerns as mankind has become more attuned to its relationship and impact on nature.¹

¹ Harrick, C. "A Natural Setting." *Nature and Its Discontents* 23.1 (1996) : 41-50. Print.

frequency



Problematic



secondary sources plagiarism =

occurs when a researcher uses a secondary source like a meta study , but only cites the primary sources contained within the secondary one.

According to vancouver style , the correct way is :

In-text:

primary source secondary source

According to WHO, cited in Edwards and Langpap⁵, a lack of information influences the health impacts of poor fuel use choices.

Reference:

5. Edwards JHY, Langpap C. Fuel choice, indoor air pollution and children's health. Environment and Development Economics. 2012;17(4):379-406.

NB: Only the source you have read is cited and included in your reference list.

NB : try to avoid secondary referencing.

Note = all types listed above are called
Intentional plagiarism.

Unintentional plagiarism includes=

1- Careless

paraphrasing.

2- Poor
documentation.

3- Quoting
excessively

4- Failure to use your own
voice

**Note = unintentional plagiarism is also
forbidden**

How to avoid plagiarism

- use your own words and ideas
- Always give credit to source where you have received your information.



no need to credit the sources when =

- you are writing your own observations and experiences
- you are using common knowledge, e.g. the sky is blue but not a detailed explanation of why the sky is blue.
- when in doubt , use a citation.

3 main strategies can be used to avoid plagiarism =

Paraphrasing =

restates all the original material in different words and is about as long as the original.

Quotation =

contains the exact words of the source and is indicated by quotation marks.

Summarizing =

gives an overview of the original ideas and is shorter than the original.

Paraphrasing is more than simply rewording the original material.

- 1- it must be almost entirely in your own words.**
- 2- Any exact words that are retained should have quotation marks around them.**
- 3- The sentence structure should be yours, not the same as in the source.**
- 4- Don not add ideas, interpretations, explanations, or assessments.**

Quotation =

- 1- Quotations must be exact, word-for-word, as they appear in the original document.**
- 2- Quotes also require a citation in addition to the use of quote marks.**
- 3- Every quoted word needs to be cited. Even a short phrase or single word must be quoted and cited if it is unusual. e.g. “pretzeled logic”**
- 4- Quotes should support your own statements, not replace your own thoughts or observations.**
- 5- Quotation is a responsibility !**
- 6-Quotation limit 10 % , 15 % ???**

Writing Tip #20: How much of my paper can be quotes?

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Writing Tip #20: How

many quotes can I use?

Professors are not stupid; that's why they have advanced college degrees! They know the tricks of the trade, and adding long quotes to a paper to meet the word count is one of the oldest tricks.

Use as few quotes as possible. The general rule is that a paper should include less than 20 percent quoted material. That figure can vary; check with your professors.

How long can a quote be? Block quotes (of 40 or more words) may be necessary if you are writing about a poem or literature, but they are mostly frowned upon. Use them when they can be the most use. Use quotes to leave a lasting impression, not to add to a word count!

Can a paper start with a quote? Yes, a paper can begin with a quote. If the quote is an effective one, it can add a powerful message or feeling to the document. A good quote can also have a strong influence on the reader's experience, drawing the reader into the paper.

QUOTATIONS SHOULD NOT
MAKE UP MORE THAN
20 PERCENT OF YOUR PAPER,
AND SUMMARIES AND
PARAPHRASES SHOULD NOT
EXCEED 60 PERCENT.


The paper presents your ideas; the research
you collect merely supports your ideas.

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1 of 5

The Writing Center



APA DOCUMENTATION

The American Psychological Association (APA) guidelines for setting up a page are fairly simple, and using a computer will make the task even easier. For instance, word processing packages may contain a template set for APA style. This will arrange some items automatically and assist you with certain tasks. It is always a good idea, however, to understand some basics about APA style because computers will not do everything for you, and they are prone to mistakes.

Page Setup

Margins are set at least 1" on every side of the document. The default on Microsoft Word is 1.25" for left and right margins. Use Page Setup under the File menu to change margin settings.

Spacing, according to APA style, is double (2.0 for most word processors) from the beginning of the paper to the end, including headings, quotations, and the References list.

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Levels of Heading

Centered Uppercase and Lowercase Heading

Centered, Italicized, Uppercase and Lowercase Heading

Flush Left, Italicized, Uppercase and Lowercase Side Heading

Indented, italicized, lowercase paragraph heading ending with a period.

In-Text Citations

Ideally, no more than 25 percent of your paper should be direct quotations. ~~Attempt to paraphrase as much as you can. You should opt for direct quotations~~ when citing a statistic or an original theory. Direct quotes are also good if you feel that the author's words capture a point exactly.

Any time you borrow ideas or material, whether quoted directly or paraphrased, you need to indicate from where and whom you borrowed the information. This helps you remember where you found the material in case you should need to find it again, and it helps others access your information quickly.

If you directly quote a source, include the author's last name (if more than one author exists, use an "&" symbol), year, and page number in your citation. You can include the author's last name in the text or in parentheses, but the page number always appears in parentheses after the citation. When using a date, always include it directly after the author's name (in-text or in parentheses).

Examples:

"Tolerance is social justice" (Heller and Hawkins Jr., 1999, p. 17).

original

Pizza is a **popular** food in the United States. It was first made in Italy.

paraphrased

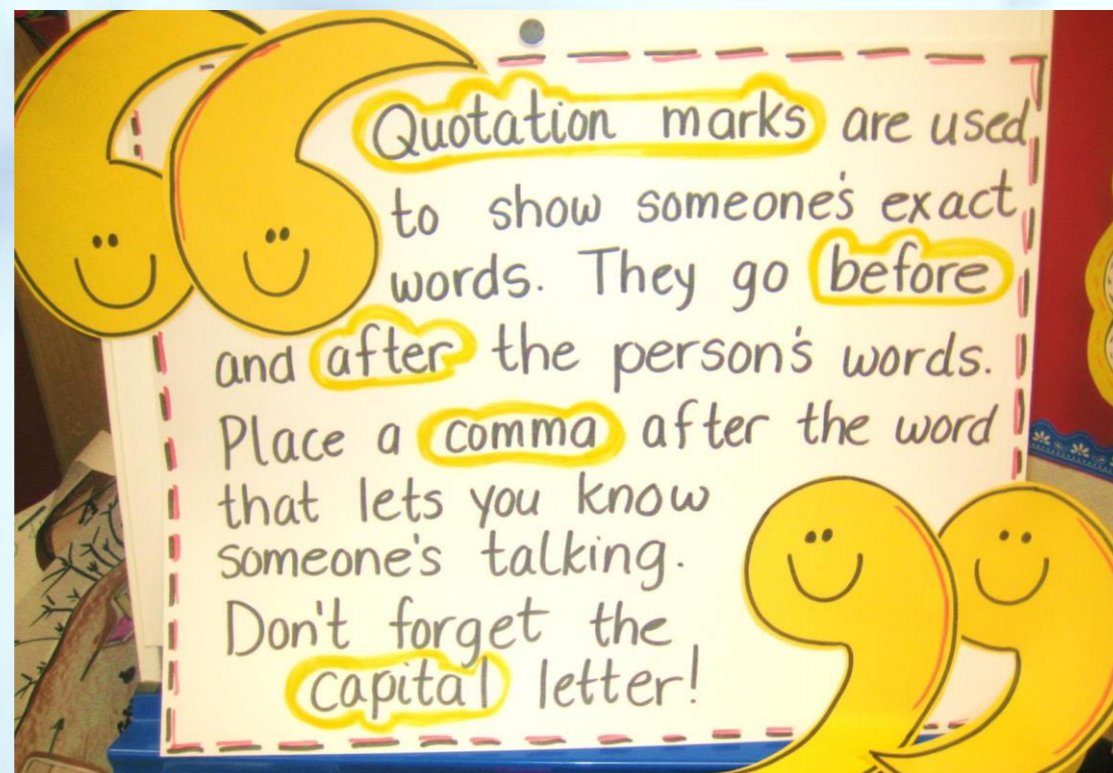
In America, **many people** like to eat Pizza. The Italians were the first to make Pizza(1).

Reference ←

Be careful not to do Patchwriting = copying a passage and changing only few words here and there, but reliance on the original text is still visible when the two are compared.

If you directly quote fewer than 40 words, then enclose the quotation by double quotation marks within the text. The page number(s) should be provided following the reference number e.g.

Simons et al 3 (p4) state that the principles of effective stress is “ Imperfectly known by many practising engineers ”



Quotation of more than 40 words are intended five spa

Smith 4 (p88) summarises the importance of mathematics to society stating that :

“ Mathematics provides a powerful universal language. It is the language of science and technology. It enables us to probe the natural universe... (And) change social expectations and standards of living ”

Avoiding plagiarism

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طرق كشف السرقة العلمية =

١- اسلوب الكتابة والتعبير المستخدمة بالبحث مثلا مصطلحات ومفردات متقدمة التي قد تفوق قدرة الطالب او استعمال معلومات لم تعد تستخدم.

٢- الخط فقد يحتوي البحث على اكثر من نمط واحد من الخط او احجام مختلفة للكتابة.

٣- وجود مقاطع تتحرف تماما عن الموضوع الاصيل للبحث

٤- استخدام انماط مختلفة في اسلوب الاستشهاد بالمصادر

٥- فحص عشوائي للمصادر فقد نجد مصدر غير حقيقي

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Tip Apex Distance as a predicting Factor for the Outcome of Femoral Intertrochanteric Fracture Fixed by Dynamic Hip Screw

ORIGINALITY REPORT

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The ideal position for a lag screw in both planes is deep and central in the femoral head within 10 mm of the subchondral bone (12).

Tip apex distance measurement is a simple technique which describes the placement of the lag screw within the femoral head. With this measurement a single number is generated to summarize the position and depth of the lag screw on both the anteroposterior and lateral radiographs (9).

The purpose of this study is to emphasize the clinical usefulness of the tip apex distance as a reliable predictor of cut-out of the lag screw used for fixation of stable intertrochanteric fracture of the hip.

Patients and methods:

This study was carried out on 42 patients (27 female and 15 male) with an average age of 63.9 years (ranging from 55 to 72 years) who have attended the surgical emergency department or out-patient clinic in Medical City- orthopedic and trauma consultation unit and private job, during the period from Feb.2010 till Feb. 2012 and they had stable intertrochanteric fractures of the hip.

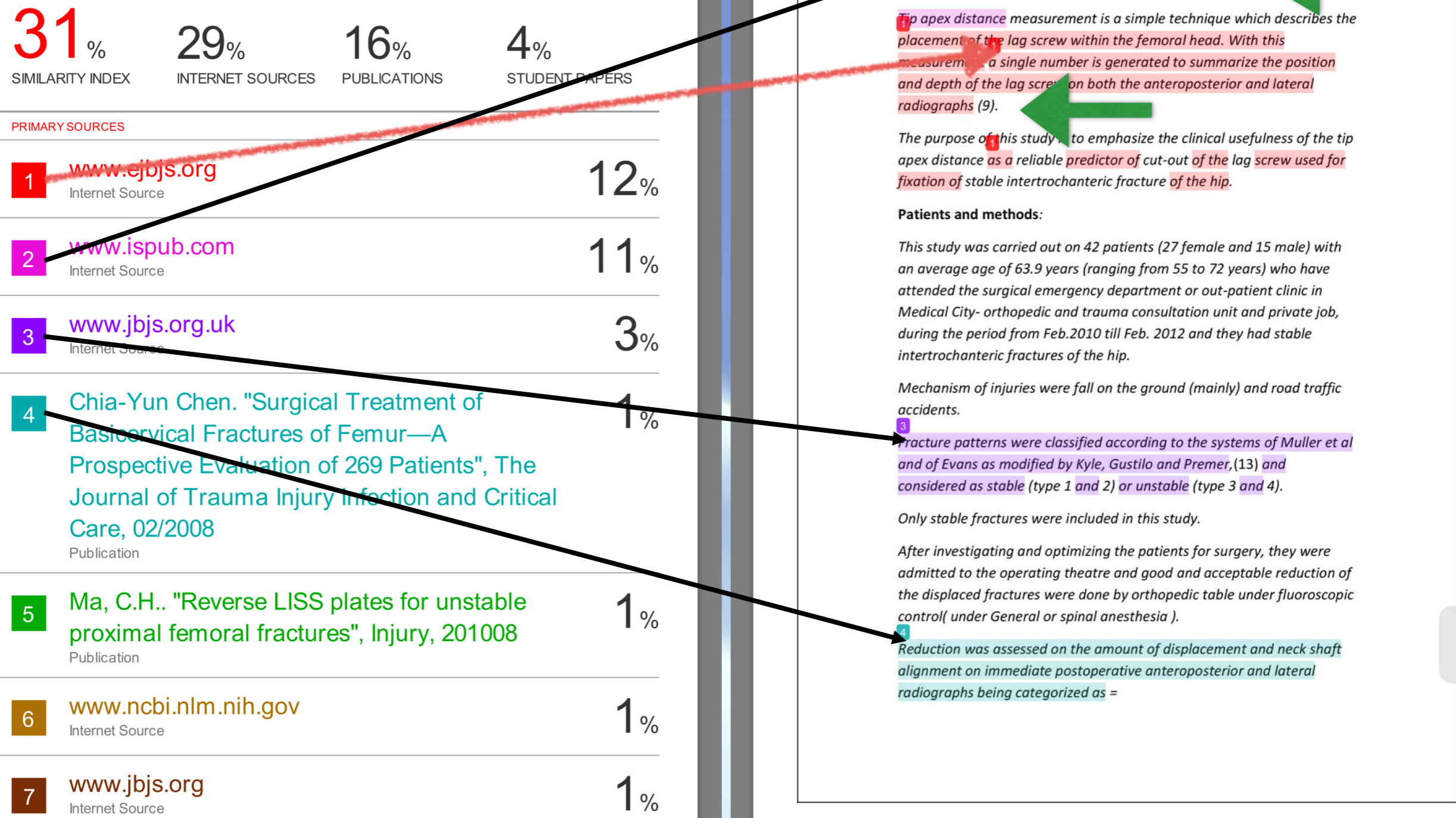
Mechanism of injuries were fall on the ground (mainly) and road traffic accidents.

Fracture patterns were classified according to the systems of Muller et al and of Evans as modified by Kyle, Gustilo and Premer,(13) and considered as stable (type 1 and 2) or unstable (type 3 and 4).

Only stable fractures were included in this study.

After investigating and optimizing the patients for surgery, they were admitted to the operating theatre and good and acceptable reduction of the displaced fractures were done by orthopedic table under fluoroscopic control(under General or spinal anesthesia).

Reduction was assessed on the amount of displacement and neck shaft alignment on immediate postoperative anteroposterior and lateral radiographs being categorized as =



What is a similarity index ?

It indicates the percentage of material in your assignment that can be found in other sources.

It does **not indicate the plagiarism percentage.**

A high similarity index does not necessary mean plagiarism has occurred

A low similarity index does not necessary mean that plagiarism has not occurred

Similarity index can be **high (false +ve)**
because of =

1- Reference list

Do not put any symbols after the word References e.g.

References=

Write your references correctly

Use the option (Exclude bibliography)

2-Overuse of direct quotation within the work. Even if it is correctly quoted and cited.

3-Using common phrases. e.g. patients are divided into

4-Using (Headers and Footers).

Note = dont use filter when you want to remove specific shaded statement or word, because filter will remove all similar % and not specific one.

and trauma consultation unit and private work, during the period from October 2010 till March 2012.

All patients were diagnosed to have severe osteoarthritis of their knees and we performed total knee replacement arthroplasty for them.

8 Patients were divided into two groups, group A, were 22 patients (25 knees) in which we used intramedullary alignment guide for the preparation of proximal tibia, and group B, were 26 patients (30knees) in which we used extramedullary alignment guide for the preparation of the proximal tibia.

1

There were 30 cases with Tip Apex Distance \leq 25 millimeters representing 71.4% of the total number of cases (9 cases were with Tip Apex Distance \leq 15 millimeters and 21 cases were with Tip Apex Distance between 16 – 25 millimeters).

9 Only 1 case out of these 30 cases (3.3 %) ended with cut out of the lag screw (mechanical failure).

There were 12 cases with TAD $>$ 25 mm representing 28.6 % of the total number of cases (9 cases were with TAD between 26 and 35 mm and 3 cases were with TAD $>$ 35 mm).

9 There were 5 cases out of these 12 cases (41.7 %) ended with cut-out of the lag screw (mechanical failure), 3 cases were with TAD between 26 and 35 mm and 2 cases were with TAD $>$ 35 mm.

A total of 6 cases out of 42 cases (14.3%) ended with

Figure 1, (14).

$$TAD = \left(X_{ap} \times \frac{D_{true}}{D_{ap}} \right) + \left(X_{lat} \times \frac{D_{true}}{D_{lat}} \right)$$

The real diameter of the shaft of our lag screw is = 8 millimeters

Results =

After exclusion of 9 cases (6 due to poor reduction , 1 was ended with infected nonunion and 2 were lost during follow up) 42 patients were included in this study, 27 (64.28%) female and 15 (35.71%) male patients with an average age of 63.9 years , ranging from 55 to 72 years.

Table (1).

Tip Apex Distance in millimeters	Number of cases	Total	Cut-out	Total
----------------------------------	-----------------	-------	---------	-------

References:

- 1-Buchowski JM,Liu G, Bunmaprasert T, Rose PS, Riew KD(2008 May) Anterior cervical fusion assessment : surgical exploration versus radiographic evaluation.spine (phila pa 1976)33(11) : 1185-1191.
- 2-Faldini C, Leonetti D, Nanni M, Di Martino A, Denaro L, Denaro V, Giannini S(2010) cervical disc herniation and cervical spondylosis surgically treated by Cloward procedure : a 10 year minimum follow up study. J Orthop Traumatol 11(2) : 99-103.
- 3-Radhakrishnan K, Litchy WS, O Fallon WM, Kurland LT : Epidemiology of cervical radiculopathy. A population- based study from Rochester, Minnesota, 1976 through 1990. Brain 1994, 117(pt 2) : 325-335.
- 4-Jacobs WC, Anderson PG, Limbeek J, Willems PC, Pavlov P : single or double- level anterior interbody fusion techniques for cervical degeneration disc disease. Cochrane Database Syst Rev 2004, CD 004958.
- 5-Robinson RA, Smith G (1955) Anterolateral cervical disc removal and interbody fusion for cervical disc syndrome. Bull Johns Hopkins Hosp 96: 223-224.

5- If you submits a paper to Checkers softwares in

6- Which is the (copy) and which is the (original) ?
so check for the dates.

7- Repeated sentences (autoplaiarism) !

8- Remove anything < 1% ??? (you can use filter)

Comparing the two groups' results:

1- NDI between group A & B

5

P value and statistical significance:

5

The two-tailed P value equals 0.8077, this difference is considered to be not statistically significant.

Confidence interval:

95% confidence interval of this difference: From -2.6737 to 3.4196

2- Radiculer pain between group A & B

5

P value and statistical significance:

5

The two-tailed P value equals 0.2786, this difference is considered to be not statistically significant

Confidence interval:

95% confidence interval of this difference: From -0.9943 to 0.2910

3- Neck pain between group A & B

5

P value and statistical significance:

5

The two-tailed P value equals 0.9915, this difference is considered to be not statistically significant.

Confidence interval:

95% confidence interval of this difference: From -0.5188 to 0.5244

4- Headache between group A & B

5

P value and statistical significance:

5

The two-tailed P value equals 0.3529, this difference is considered to be not statistically significant.

Confidence interval:

95% confidence interval of this difference: From -0.5481 to 0.1983

2	www.sas.upenn.edu Internet Source	6%
3	Bjarne Lied. "Anterior cervical discectomy with fusion in patients with cervical disc degeneration: a prospective outcome study of 258 patients (181 fused with autologous bone graft and 77 fused with a PEEK cage)", BMC Surgery, 2010 Publication	4%
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Regarding groups=

1
In group A (made of 8 patients) the mean VAS score was 4.5 before surgery and 3 six months after surgery, and the mean of lumbar lordosis was 51.9 ° before surgery and 51.6 ° six months after surgery. The result was statistically significant for VAS score ($p \text{ value} \leq 0.05$) but statistically not significant for lumbar lordosis angle ($p \text{ value} > 0.05$).

1
In group B (made of 15 patients) the mean VAS score was 6.13 before surgery and 2.53 six months after surgery, and the mean of lumbar lordosis angle was 56.9° before surgery and 56.6° six months after surgery. The result was statistically significant for VAS score ($p \text{ value} \leq 0.05$) but statistically not significant for lumbar lordosis angle ($p \text{ value} > 0.05$).

1
In group C (made of 7 patients) the mean VAS score was 7.57 before surgery and 2.28 six months after surgery, and the mean lumbar lordosis angle was 62.3 ° before surgery and 61.8 ° six months after surgery. The result was statistically significant for VAS score ($p \text{ value} \leq 0.05$) and statistically not significant for lumbar lordosis ($p \text{ value} > 0.05$).

How to remove your bibliography from plagiarism percentage in Turnitin



False negative results can occur because of =

- 1-** Small sections were copied or plagiarized. (few words), option (determine number of words series)
- 2-** The source is not available in the data base of the Checkers softwares (rare sources).
- 3-** Ideas were plagiarized.
- 4-** Patchwiting.

Important notes :

- 1- Check for plagiarized idea
- 2- Do not omit the References and Quotes if they are written in wrong way.
- 3- If you choose to exclude sources that have certain number of matched words, then this number must be fixed for all researchers !
- 4- Beware of adding Quotation marks !
- 5- Beware of white colour Quotation marks !
- 6- Beware of changing word to image then putting this image in a PDF format !
- 7- Article Spinner or rewriter software
- 8- Beware of adding characters to words, and others !

25% Zoom | Insert | Table | Chart | Text | Shape | Media | Comment | Share | Tips | Format | Document

function still unknown; its transcription and peptide processing are well identified. According to the assay used, Levels can be measured in the circulation but vary substantially (~25%). Serum and plasma levels are concordant. Gut NETs have high levels of CgA (~90%) and can represent tumor burden and disease relapse. CgA nowadays is an excellent biomarker in NETs diagnosis. In addition to its diagnostic capability. It can predict disease outcome, recurrence, and treatment efficacy. Plasma CgA measurement is crucial for the diagnosis and treatment of NET disease. (17)

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CgA is a member of the chromogranin family, its transcription and peptide processing are well characterized, but its precise function remains unknown. Levels are detectable in the circulation but vary substantially (~25%) depending on which assay is used. Serum and plasma measurements are concordant. CgA is elevated in ~90% of gut NETs and correlates with tumor burden and recurrence. CgA is currently the best available biomarker for the diagnosis of NETs. It is critical to establish diagnosis and has some utility in predicting disease recurrence, outcome, and efficacy of therapy. Measurement of plasma CgA is mandatory for the effective diagnosis and management of NET disease. (17)

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Result:

CgA is known as one of the chromogranin family; yet despite the fact that it's exact capacity still obscure; its translation and peptide preparing are very much recognized. As indicated by the examine utilized, Levels can be measured in the course however fluctuate significantly (~25%). Serum and plasma levels are concordant. Gut NETs have abnormal amounts of CgA (~90%) and can speak to tumor weight and sickness backslide. CgA these days is an amazing biomarker in NETs conclusion. Notwithstanding its indicative capacity. It can foresee malady result, repeat, and treatment adequacy. Plasma CgA estimation is significant for the determination and treatment of NET sickness. (17)

ptomatic therapeutic modality for the effects are limited to symptom control and

ile decrease in tumor size rarely occurs, ide LAR demonstrates a clear effect on placebo and tumor disease stabilization. rs is evident in about 50% (16)

was administered to 20(52.6%) patients e symptom and tumor control in NET hed guidelines. (18)

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معايير ونسب الإستلال في بحوث ورسائل وأطاريح طلبة الدراسات العليا

بتاريخ 21/7/2015 حصلت مصادقة معالي الوزير المحترم على الضوابط الخاصة بمعايير ونسب الإستلال في بحوث ورسائل وأطاريح طلبة الدراسات العليا والتي سيتم العمل بموجبها إعتباراً من تاريخ 2/1/2016 وكما يأتي :

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<p>مناخلة</p> <p>متابعة تقديم الطلب، الاستفسار، المقابلة والمقترح</p>	<p>تقديم فكرة أو مقترح</p> <p>جميع أقسام الدائرة إضافة الى مكتب السيد المدير العام</p>	

- إضافة مادة دراسية (مستوفي فقط) لطلبة الدراسات العليا طرائق كتابة (البحث ، الرسالة ، الأطروحة) وكيفية إستخدام برامج كشف (الإنتحال) الإستلال Plagiarism وطرق تجنبه ولمدة ساعة واحدة أسبوعياً في الفصل الدراسي الثاني مع إستثمار مادة اللغة الإنكليزية التي تدرس لطلبة الدراسات العليا في كيفية إعادة الصياغة مع الحفاظ على المضمون لتجنب الإنتحال ، وإعلام طلبة الدراسات العليا بتلك الضوابط والتوقيع عليها لتكون ملزمة لهم .
- توحيد قواعد فحص كشف الإقتباس والإنتحال في البرنامج لكافة المستخدمين من قبل الجامعات والوزارة متمثلة بدائرة البحث والتطوير وجهاز الإشراف والتقويم العلمي على أن يستثنى الإقتباس البسيط (أقل من 1%) والإستشهاد الصحيح المحصور بين علامتي إقتباس والمصادر .
- توحيد إستخدام برنامج كشف الإقتباس والإنتحال لكافة الجامعات على أن تساهم الجامعات كافة بشراءه وبإشراف الوزارة لتمنح صلاحية إستخدامه للمشرفين على طلبة الدراسات العليا ولجان فحص الإنتحال (الإستلال) في الكليات والجامعات حيث تم إقتراح إستخدام برنامج Turnitin المتفرع من برنامج I Thenticate في قاعدة البيانات الأكبر وهو شائع الإستخدام عالمياً في الجامعات الرصينة والمجلات ذات عامل تأثير Impact Factor .
- إذا ثبت للجنة المركزية أو العلمية أو المقيم العلمي تعمد إنتحال الطالب لجهد غيره مدعياً إنه جهده العلمي في أجزاء معينة من الرسالة أو الأطروحة وخاصة في فصول (التطبيقات العملية ، النتائج العملية والتوصيات والخلاصة) يرقن قيد الطالب ، وما دون ذلك تعاد الرسالة أو الأطروحة الى الطالب لإعادة الكتابة والصياغة .
- ترفع الرسالة أو الأطروحة بعد التصحيحات الأخيرة وبعد المناقشة وتوقيع المشرف ولجنة المناقشة لتحفظ في برنامج الإنتحال لغرض حفظ حقوق الملكية .
- السعي لترشيق (عدد الصفحات) للرسالة أو الأطروحة وحسب الجامعات الرصينة مع التنويه الى (المادة 38 – الفقرة (1/6-6) من تعليمات 1982)) حيث ((يترك تحديد حجم الرسالة أو الأطروحة (عدد الكلمات أو الصفحات) لتقدير الأستاذ المشرف والقسم المختص مع التوصية بأن الرسالة مركزة جهد الإمكان)) .
- إقامة ورشة تدريبية للسادة أعضاء لجنتي (الترقية العلمية والدراسات العليا) في الجامعات العراقية على برنامج فحص الإنتحال وبإشتراك مختصين لتكوين نواة لتدريب الكوادر في الجامعات العراقية .
- تعتمد نسبة 15% للإقتباس العلمي من إجمالي الرسائل والأطاريح الجامعية والتي عممت بإستمارة الفحص لجهاز الإشراف والتقويم العلمي على أن لا تتجاوز عن 5% من مصدر واحد .
- ترسل الرسالة أو الأطروحة بنسخة ورقية وقرص مدمج يحتوي على الأطروحة والمصادر للمقوم العلمي مع تقرير فحص الإنتحال .
- تعتمد نسبة 20% للإقتباس العلمي من بحوث الترقية العلمية التي ستنشر أو ستقبل للنشر بعد 2/1/2016 على أن لا تحوي هذه البحوث على سرقة علمية وذلك لغرض فسح المجال للتحقيق وتنفيذ ورش العمل الخاصة بثقافة المفاهيم الثلاث في الجامعات (الإستلال ، الإقتباس ، الإنتحال) .
- يقوم جهاز الإشراف والتقويم العلمي بتدقيق تقارير فحص الإنتحال والإقتباس المرفقة مع نسخة الوزارة للتأكد من هذه النسب ، وفي حالة عدم التطابق أو تجاوز النسب المحددة في الإستمارة الخاصة بالفحص تعاد الرسالة أو الأطروحة الى الطالب لغرض التعديل ، وفي حالة ثبوت السرقة العلمية تطبق بحق الطالب العقوبات المثبتة في الفقرة (4) آنفاً .

إستمارة تدقيق الإستلال للرسائل والاطاريح الجامعية

الرسالة / الاطروحة الموسومة بـ :

الإختصاص العام للرسالة / الاطروحة :

الإختصاص الدقيق للرسالة / الاطروحة :

المحتويات الخاضعة لتحديد نسب الإستلال	نسبة الإستلال
١- عنوان الرسالة / الاطروحة . ٢- الخلاصة . ٣- النتائج . ٤- الإستنتاجات . ٥- التوصيات .	
١- طرق البحث .	لا تزيد عن (٥٥ %) لرسائل الماجستير واطاريح الدكتوراه
١- الجانب العملي . ٢- بناء المشكلة وتصميمها . ٣- الفرضيات . ٤- الخوارزميات .	- (صفر %) لاطاريح الدكتوراه . - لا تزيد عن (٥٥ %) لرسائل الماجستير .
١- المقدمة . ٢- الجانب النظري . ٣- أدبيات البحث .	لا تزيد عن (١٠ %)

ملاحظة :

- ١- التأكد من عدم اقتباس فقرات كاملة نصاً إلا مع وجود تبرير مثل التعاريف المقررة رسمياً أو دولياً وإلا يتوجب إعادة الصياغة .
- ٢- لا تُستلم الرسالة / الاطروحة من قبل القسم العلمي لأغراض التقويم العلمي وتشكيل لجنة المناقشة ما لم تحقق النسب الواردة في اعلاه .

توقيع لجنة الإستلال في القسم :

- الإسم :

- التخصص العام :

بسم الله الرحمن الرحيم

Republic of Iraq
Ministry of Higher Education &
Scientific Research
Research & Development



جمهورية العراق
وزارة التعليم العالي والبحث العلمي
دائرة البحث والتطوير

الرقم:
التاريخ:

- No: ٧- إقامة ورشة تدريبية للسادة أعضاء لجنتي (الترقية العلمية والدراسات العليا) في الجامعات العراقية على برنامج فحص الانتحال وباشتراك مختصين لتكوين نواة لتدريب الكوادر في الجامعات العراقية.
- Date: ٨- تعتمد نسبة ١٥% للاقتباس العلمي من اجمالي الأطاريح والرسائل الجامعية والتي صممت باستمرار الفحص لجهاز الاشراف والتقويم العلمي وعلى أن لا تتجاوز (٥%) من مصدر واحد.
- ٩- ترسل الرسالة أو الاطروحة الجامعية بنسخة ورقية وقرص مدمج يحتوي على الاطروحة والمصادر للمقوم العلمي مع تقرير فحص الانتحال.
- ١٠- تعتمد نسبة ٢٠% للاقتباس العلمي من بحوث الترقية العلمية التي نشرت أو قبلت للنشر بعد ٢٠١٦/١/٢ على أن لا تحوي هذه البحوث على سرقة علمية وذلك لغرض فسح المجال للتنقيف وتنفيذ ورش العمل الخاصة بتقافة المفاهيم الثلاث في الجامعات (الاستلال - الاقتباس - الانتحال).
- ١١- يقوم جهاز الاشراف والتقويم العلمي بتدقيق تقارير فحص الانتحال والاقتباس المرفقة لنسخة الوزارة للتأكد من هذه النسب وفي حالة عدم التطبيق أو تجاوز النسب المحددة في الاستمارة الخاصة بالفحص تعاد الاطروحة والرسالة الى الطالب لغرض التعديل وتطبيق العقوبات المثبتة في الفقرة (٤) في حالة ثبوت السرقة العلمية.
- ١٢- يتم العمل بالضوابط اعلاه اعتباراً من ٢٠١٦/١/٢.

للتفضل بالاطلاع واتخاذ ما يلزم ... مع التقدير

السيد المدير العام المحترم
تحية طيبة
للتفضل بالتوقيع مع التقدير

أ. د. غسان حميد عبد المجيد

المدير العام لدائرة البحث والتطوير

٢٠١٥/٧/٢٧

دهناء/المعاون

نسخة منه الى

- مكتب معالي الوزير / اشارة الى مصادقة معالي بتاريخ ٢٠١٥/٧/٢١ على محضر الاجتماع اعلاه ... مع التقدير
- مكتب معالي الوزير/قسم شؤون المواطنين ... مع التقدير
- مكتب السيد وكيل الوزارة لشؤون البحث العلمي / اشارة الى المحضر اعلاه ... مع التقدير
- هيئة الرأي / ... مع التقدير
- مكاتب السادة الوكلاء والمستشارين ... مع التقدير
- مكتب السيد المقترح العلم ... مع التقدير
- جهاز الاشراف والتقويم العلمي ... مع التقدير
- المجلس العراقي للاختصاصات الطبية / مكتب السيد رئيس المجلس ... مع التقدير
- الدائرة التقنية والادارية / قسم شؤون اللجان والبيانات / شعبة شؤون اللجان/الاشارة الى الامر الوزاري اعلاه ... مع التقدير
- دوائر الوزارة كافة ... مع التقدير
- دائرة البحث والتطوير / قسم الدراسات العليا / شعبة شؤون الطلبة
- قسم الشؤون العلمية / للعلم .. مع التقدير
- دائرة البحث والتطوير / موقع الدائرة الالكتروني / لشره على الموقع .. مع التقدير
- السفارة

فاطمة - راقية ٧/٢٦.٢٣

٧/٢٦

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جمهورية العراق
وزارة التعليم العالي والبحث العلمي
دائرة البحث والتطوير

الرقم ب ب ت ٥٨٦٨ / ٥
التاريخ: ٢٠١٥/٠٧/٢٧

No:
Date:

الجامعات كافة / مكتب السيد رئيس الجامعة

م / معيار ونسب الاستلال

السلام عليكم ورحمة الله وبركاته ...

اشارة الى الامر الوزاري المرقم ١٩٢ في ٢٠١٥/١/١٩ المتضمن تشكيل لجنة برئاسة السيد وكيل الوزارة لشؤون البحث العلمي وعضوية السيد رئيس جهاز الاشراف والتقويم العلمي وعضويتنا والحقاً باصامنا المرقم ب ت ٢٤٨٣/٥ في ٢٠١٥/٤/١ (ورشة عمل) التي تولت دراسة موضوع الاستلال في اطاريح الدكتوراه ورسائل الماجستير ومن حيث تحديد نسب الاستلال ، حصلت مصادقة معالي الوزير بتاريخ ٢٠١٥/٧/٢١ على محضر اجتماع اللجنة اعلاه ومن خلال بيان المقترحات المدرجة فيه للعمل بما جاء فيها وكما يأتي :

١- اضافة مادة دراسية (مستوفي فقط) لطلبة الدراسات العليا طرائق كتابة (البحث ، الاطروحة ، الرسالة) وكيفية استخدام برامج كشف (الانتحال) الاستلال Plagiarism وطرق تجنبه ولمدة ساعه واحدة اسبوعياً في الفصل الدراسي الثاني مع استثمار مادة اللغة الانكليزية التي تُدرس لطلبة الدراسات العليا في كيفية اعادة الصياغة مع الحفاظ على المضمون لتجنب الانتحال ، واعلام طلاب الدراسات العليا بالضوابط ادناه والتوقيع عليها لتكون ملزمة لهم .

٢- توحيد قواعد فحص كشف الاقتباس والانتحال في البرنامج لكافة المستخدمين من قبل الجامعات والوزارة متمثلة بدائرة البحث والتطوير وجهاز الاشراف والتقويم العلمي على ان يستثنى الاقتباس البسيط (اقل من ١%) والاستشهاد الصحيح المحصور بين علامتي اقتباس والمصادر .

٣- توحيد استخدام برنامج كشف الاقتباس والانتحال لكافة الجامعات على ان تساهم الجامعات كافة بشراعه وباشرف الوزارة لتمنح صلاحية استخدامه للمشرفيين على طلبة الدراسات العليا ولجان فحص الانتحال (الاستلال) في الكليات والجامعات حيث نقترح استخدام برنامج Turnitin المتفرع من برنامج IThenticate في قاعدة البيانات الاكبر وهو شائع الاستخدام عالمياً في الجامعات الرصينة والمجلات ذات عامل تأثير Impact Factor

٤- اذ ثبت للجنة المركزية او العلمية او المقيم العلمي تعمد انتحال الطالب لجهد غيره مدعياً انه جهده العلمي في اجزاء معينة من الرسالة او الاطروحة وخاصة في فصول (التطبيقات العملية ، النتائج العملية والتوصيات والخلاصة) يرقن قيد الطالب وما دون ذلك تعاد الرسالة او الاطروحة الى الطالب لاعادة الكتابة والصياغة.

٥- ترفع الاطروحة او الرسالة بعد التصحيحات الاخيرة بعد المناقشة وتوقيع المشرف ولجنة المناقشة لتحتفظ في برنامج الانتحال لغرض حفظ حقوق الملكية.

٦- السعي لترشيق (عدد الصفحات) للاطروحة او الرسالة الجامعية وحسب الجامعات الرصينة مع التنويه الى «المادة ٣٨ - الفقرة (٦-١/٦) من تعليمات ١٩٨٢» حيث « يترك تحديد حجم الرسالة او الاطروحة (عدد الكلمات او الصفحات) لتقدير الأستاذ المشرف والقسم المختص مع التوصية بأن الرسالة مركزة جهد الامكان» .

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(الترقية العلمية والدراسات العليا) في الجامعات
مختصين لتكوين نواة لتدريب الكوادر في

الرياح والرسائل الجامعية والتي صممت

من مصدر (5%) لا تتجاوز (5%) من مصدر

من مدمج يحتوي على الاطروحة

التي نشرت او قبلت للنشر بعد

ذلك لغرض فسح المجال للتنقيف

الاستلال - الاقتباس -

الانتحال والاقتباس المرفقة لنسخة

تجاوز النسب المحددة في الاستمارة

لغرض التعديل وتطبيق العقوبات

... مع التقدير

أ. د. غسان حميد عبد المجيد
المدير العام لدائرة البحث والتطوير

٢٠١٥/٧/٢٧

١٥% للاقتباس

بمبادرة الفحص لجهاز الاشراف

واحد

١- ترسل الرسالة او الاطروحة الجامعية

والمصادر للمقوم العلمي مع تقرير فحص

١- تعتمد نسبة ٢٠% للاقتباس العلمي من

٢٠١٦/١/٢٢ على ان لا تحوي هذه البحوث

وتتفيذ ورش العمل الخاصة بتقافة المفاه

(الانتحال)

يقوم جهاز الاشراف والتقويم العلمي

لوزارة للتأكد من هذه النسب وفي

بالفحص بعد الاط

للتفضل بالتوقيع مع التقدير

٩٨٧

دهناء /المعاون

نسخة منه الى



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Alyssa Holly

Jacob Lindsey

Allie Makhenn

Brent Warren

o Lethargy and weakness
o Difficulty breathing (if the cancer affects the chest)
o Vomiting and diarrhea
o Increased thirst and urination
o Skin lesions or masses

4. **Diagnosis:** A veterinarian will typically perform a physical examination and may order diagnostic tests such as blood tests, fine needle aspirates or biopsies of affected lymph nodes or organs, imaging studies (such as X-rays, ultrasound, or CT scans), and sometimes bone marrow aspiration or biopsy to confirm the diagnosis of lymphoma.

5. **Treatment:** Treatment options for lymphoma in animals may include chemotherapy, radiation therapy, surgery (in some cases), and immunotherapy. The specific treatment plan will depend on factors such as the type and stage of lymphoma, the overall health of the animal, and the preferences of the pet owner.

6. **Prognosis:** The prognosis for lymphoma in animals can vary depending on such as the type and stage of the disease, the response to treatment, and the overall health of the animal. With appropriate treatment, some animals with lymphoma can achieve remission and have a good quality of life for a period of time. However, lymphoma can be a progressive and ultimately fatal disease if left untreated or if it does not respond well to treatment.

It's important for pet owners to work closely with their veterinarian to develop a treatment plan that is tailored to their pet's individual needs and circumstances. Regular veterinary check-ups and monitoring are also important for managing lymphoma and optimizing the pet's quality of life.

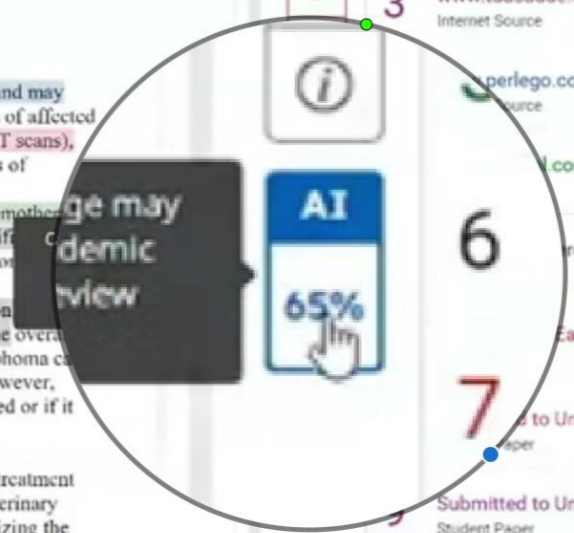
Osteosarcoma is a type of bone cancer that primarily affects the bones of the limbs, although it can occur in any bone. It is one of the most common types of bone tumors in dogs, particularly in large and giant breeds. Here are some details about osteosarcoma:

1. **Types:** Osteosarcoma can be classified into several subtypes based on its location

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الجامعات كافة / السيد رئيس الجامعة المحترم
المجلس العراقي للاختصاصات الطبية/ السيد رئيس المجلس المحترم
الهيئتين / السيد رئيس الهيئة المحترم
معهد العلمين للدراسات العليا / السيد عميد المعهد المحترم
م/ نسبة الاستلال الالكتروني الخاصة بالذكاء الاصطناعي

- السلام عليكم ورحمة الله وبركاته ...
اشارة الى مصادقة معالي الوزير المحترم بتاريخ (٢٠٢٤/٥/٩) بخصوص اعادة النظر بنسبة الاستلال الالكتروني الخاصة بتطبيقات الذكاء الاصطناعي (AI) في البحوث العلمية ورسائل الماجستير واطارح الدكتوراه، تسبب اعتماد نسبة ٢٥٪ كنسبة مسموحة للاستلال الالكتروني الخاص بتطبيقات الذكاء الاصطناعي كما نشركم الى الاتي:-
١. تكون نسبة ٢٥٪ مسموحة للاستلال الالكتروني الخاص بتطبيقات الذكاء الاصطناعي فقط للبحوث والرسائل والاطارح المكتوبة باللغة الانكليزية، ولا توجد نسبة استلال خاصة بتطبيقات الذكاء الاصطناعي بالنسبة لباقي اللغات.
 ٢. فيما يخص Flags for review بنوعيه (Hidden Flag or Replace Flag) والذي يعتبر تلاعب على برنامج الاستلال الالكتروني Turnitin، بإمكان لجنة الاستلال الالكتروني في الجامعة استثناء الحالات غير المقصودة من Replace Flag في الكودات والرموز العلمية مع ارفاق تقرير ملحق بسبب الاستثناء مع تقرير الاستلال الالكتروني.
 ٣. ايقفت العمل باصنامنا السابق المرقم بالعدد (ب ت ٧٣٣٦/٤) في (٢٠٢٣/٩/١٠).
- للتفضل بالاطلاع واتخاذ ما يلزم ... مع التقدير

أ.د. لبنى خميس مهدي
المدير العام لدائرة البحث و التطوير
٢٠٢٤/٥/ ١٩

نسخة منه الى:

- مكتب معالي الوزير / اشارة الى موافقة معاليه بتاريخ (٢٠٢٤/٥/٩) على اصل مذكرة دائرة البحث والتطوير (ب ت م ٣٧٢٤/٤) في (٢٠٢٤/٥/٨) للتفضل بالاطلاع ... مع التقدير.
- مكتب السيد وكيل الوزارة لشؤون البحث العلمي / اشارة الى هامش سيادته بتاريخ (٢٠٢٤/٤/٢٢) على اصل مذكرة دائرة البحث والتطوير (ب ت م ٣٢٨٩/٤) في (٢٠٢٤/٤/٢١) / للتفضل بالاطلاع ... مع التقدير.
- جهاز الاشراف والتقييم العلمي / مكتب السيد رئيس الجهاز / للتفضل بالاطلاع ... مع التقدير.
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- الصادرة

د العباس ٥/١٥



No.:
Date

٢٩٦٨
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٢٠٢٣/٩/١٧

(الاربعينية نموذج للعمل التطوعي ... التطوع حياة)

الجامعات كافة / السيد رئيس الجامعة المحترم
المجلس العراقي للاختصاصات الطبية/ السيد رئيس المجلس المحترم
الهيئتين / السيد رئيس الهيئة المحترم
م/ نسبة الاستلال الالكتروني الخاصة بالذكاء الاصطناعي

- السلام عليكم ورحمة الله وبركاته ...
اشارة الى مصادقة معالي الوزير المحترم بتاريخ (٢٠٢٣/٦/٢٦) حول تحديد نسبة الاستلال الإلكتروني القبوله لتطبيقات الذكاء الاصطناعي (AI)، تسبب الاتي:-
- اولاً:- ان استخدام تطبيقات الذكاء الاصطناعي مثل ChatGPT وغيرها ممكن ان يساعد الباحث في كتابة بحوثه او رسائل الماجستير او اطارح الدكتوراه لكن استخدامه يتملّق يعتبر استلال الكتروني، لذلك تقرر السماح باستخدام تطبيقات الذكاء الاصطناعي في البحوث والرسائل والاطارح بنسبة لا تتجاوز ال ٥٪.
- ثانياً:- فيما يخص Flags for review فيخبر تلاعب على برنامج الاستلال الالكتروني Turnitin، لذلك تقرر عدم السماح باي بنوعيه (Hidden Flag or Replace Flag) في البحوث والرسائل والاطارح.
- ثالثاً:- يعتبر هذا الاعام تكافاً من التاريخ اعلاه اما فيما يخص طلبة الدراسات العليا الذين سبق وان قدموا رسائل الماجستير او اطارح الدكتوراه قبل تاريخ الاعام فيتم التوصية اثناء المناقشة بتقليل نسبة استخدام تطبيقات الذكاء الاصطناعي لنسبة لا تتجاوز ٥٪ وعدم وجود اي flag في الرسالة او الاطروحة.
- للتفضل بالاطلاع واتخاذ ما يلزم ... مع التقدير

أ.د. لبنى خميس مهدي
المدير العام لدائرة البحث و التطوير
٢٠٢٣/٩/٤

نسخة منه الى:

- مكتب معالي الوزير / اشارة الى موافقة معاليه بتاريخ (٢٠٢٣/٦/٢٦) على اصل مذكرة دائرة البحث والتطوير (ب ت م ٥٢٤٩/٤) في (٢٠٢٣/٧/٣) للتفضل بالاطلاع ... مع التقدير.
- مكتب السيد وكيل الوزارة لشؤون البحث العلمي / اشارة الى هامش سيادته بتاريخ (٢٠٢٣/٦/١٤) على اصل مذكرة دائرة البحث والتطوير (ب ت م ٤٩٢٢/٤) في (٢٠٢٣/٦/١٥) / للتفضل بالاطلاع ... مع التقدير.
- جهاز الاشراف والتقييم العلمي / مكتب السيد رئيس الجهاز / للتفضل بالاطلاع ... مع التقدير.
- مكتب السيد المدير العام / اشارة الى هامش سيادته بتاريخ (٢٠٢٣/٦/١٩) / للتفضل بالاطلاع ... مع التقدير.
- دوائر مركز الوزارة كافة / مكتب السيد المدير العام / للتفضل بالاطلاع ... مع التقدير.
- قسم الشؤون العلمية / شعبة التكيف و الترجمة و النشر / مع الاوليات
- الصادرة

د العباس ٢٠٢٣/٩/١٤



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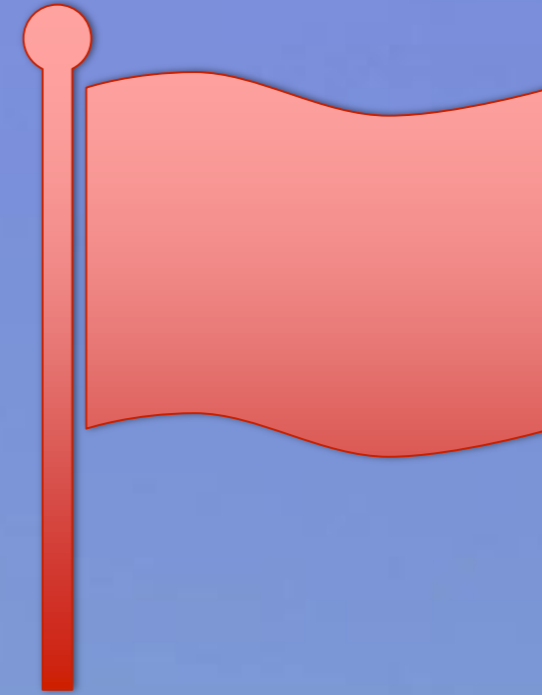
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Flags for review

Hidden Flag
Replace
Flag



The screenshot shows the Turnitin interface. At the top left is the Turnitin logo. In the center, there's a navigation bar with 'Go to New View', the user name 'Yasir Ghazi', and a page number '100'. On the right, there are navigation arrows and a page indicator '224 of 224'. The main content area displays a document with a red flag icon next to the word 'ABSTRACT'. Below it, the text of the abstract is visible, including sections for 'Introduction', 'Aim and objectives', and 'Method'. On the right side, a sidebar titled 'Flags for Review' is open, showing a red flag icon with the number '1'. Below this, it says 'Integrity insights to review as a priority'. A red flag icon is also present next to the text 'Hidden text' with the description 'Attempts to throw off similarity detection'. Below that, it says '5 suspect characters on 4 pages' and provides a definition of hidden text: 'What is hidden text? An attempt to hinder similarity detection by exploiting exclusion mechanisms or artificially inflating the word count. Text is blended into the white background of a document to make it invisible.' A button labeled 'Learn more about this Flag' is at the bottom of the sidebar. On the left side of the sidebar, there are icons for a document, a flag with the number '1', a download arrow, an information 'i' icon, and an 'AI' icon with '*15%'.

ABSTRACT

Introduction: Global power sector expansion has increased energy demand over the previous decade, exposing centralized model flaws. In the 1980s, Distributed Generation (DG) installed smaller, cleaner units near load centres. DG addresses cost, dependability, and sustainability. Environmental variables, voltage, and current quality are now included in multi-objective optimization. Metaheuristic algorithms like Genetic Algorithms and Simulated Annealing are efficient but have convergence and local optima issues. Recent works on dispatchable DG reduce power loss and improve voltage profiles in multi-objective optimization.

Aim and objectives: This study maximizes the efficiency of the distribution network by strategically determining the optimal locations and sizes for many renewable Distributed Generation units.

Method: Distributed Generator (DG) location and size in distribution networks are optimized by minimizing a multi-objective function within limitations. Voltage stability, losses, and operating cost reduction depend on power flow equations. The objective function minimizes power loss,

Flags for Review

1

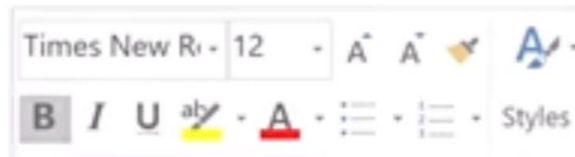
Integrity insights to review as a priority

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Attempts to throw off similarity detection

5 suspect characters on 4 pages

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ABSTRACT

Introduction: Global power sector expansion has increased energy demand over the previous decade, exposing centralized model flaws. In the 1980s, Distributed Generation (DG) installed smaller, cleaner units near load centres. DG addresses cost, dependability, and sustainability. Environmental variables, voltage, and current quality are now included in multi-objective optimization. Metaheuristic algorithms like Genetic Algorithms and Simulated Annealing are efficient but have convergence and local optima issues. Recent works on dispatchable DG reduce power loss and improve voltage profiles in multi-objective optimization.

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incorporates power flow equations, loss computations, and DG location and size limitations. Integration improves the distribution network by lowering power loss, voltage instability, and operating expenses. DGs improve network efficiency and reliability, making them resilient solutions for different load conditions and making this optimization technique realistic for real-world distribution systems.

Loss sensitivity factor

The Loss Sensitivity Factor (LSF) is obtained by linearizing the nonlinear loss equation around the starting operating point. This is done to narrow down the possible solutions. The goal of Distributed Generation (DG) allocation is to find the best site. The following expression represents the LSF formula:

$$LSF(k,k+1) = \frac{\partial P_{Line\ loss}}{\partial P_{k+1,eff}} = \frac{2P_{k+1,eff}R_{k,k+1}}{|V_{k+1}|^2}$$

According to the sensitivity factor, the most sensitive bus stops are located at the bottom of the list. We only consider installing DGs in the top-ranked sites, which show greater sensitivity.

Flags for Review

1

Integrity insights to review as a priority

■ **Hidden text**
Attempts to throw off similarity detection

5 suspect characters on 4 pages

What is hidden text?
An attempt to hinder similarity detection by exploiting exclusion mechanisms or artificially inflating the word count. Text is blended into the white background of a document to make it invisible.

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scenarios to prove its adaptability and robustness for real-world use. The suggested technique incorporates power flow equations, loss computations, and DG location and size limitations. Integration improves the distribution network by lowering power loss, voltage instability, and operating expenses. DGs improve network efficiency and reliability, making them resilient solutions for different load conditions and making this optimization technique realistic for real-world distribution systems.

Loss sensitivity factor

- factor
- factors
- factory
- Ignore All
- Add to Dictionary
- Hyperlink...
- New Comment

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Times New Roman 12

B *I* U ■ ■ ■ Styles

Loss sensitivity factor

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climate treaty, or Paris agreement, is a United Nations-sponsored arrangement to unite the world's countries in the fight against climate change. The Paris agreement could be the key to slowing global warming and, perhaps, lessening the effects of these catastrophic weather events.

Hello hello hello hello hello hello hello hello hello hello Haha haha haha

hhah ahah haha haha hahahaha hahah haha hello hello hello hello hello hello

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Flags for Review

2*

Integrity insights to review as a priority

Hidden text
Attempts to show off security detection

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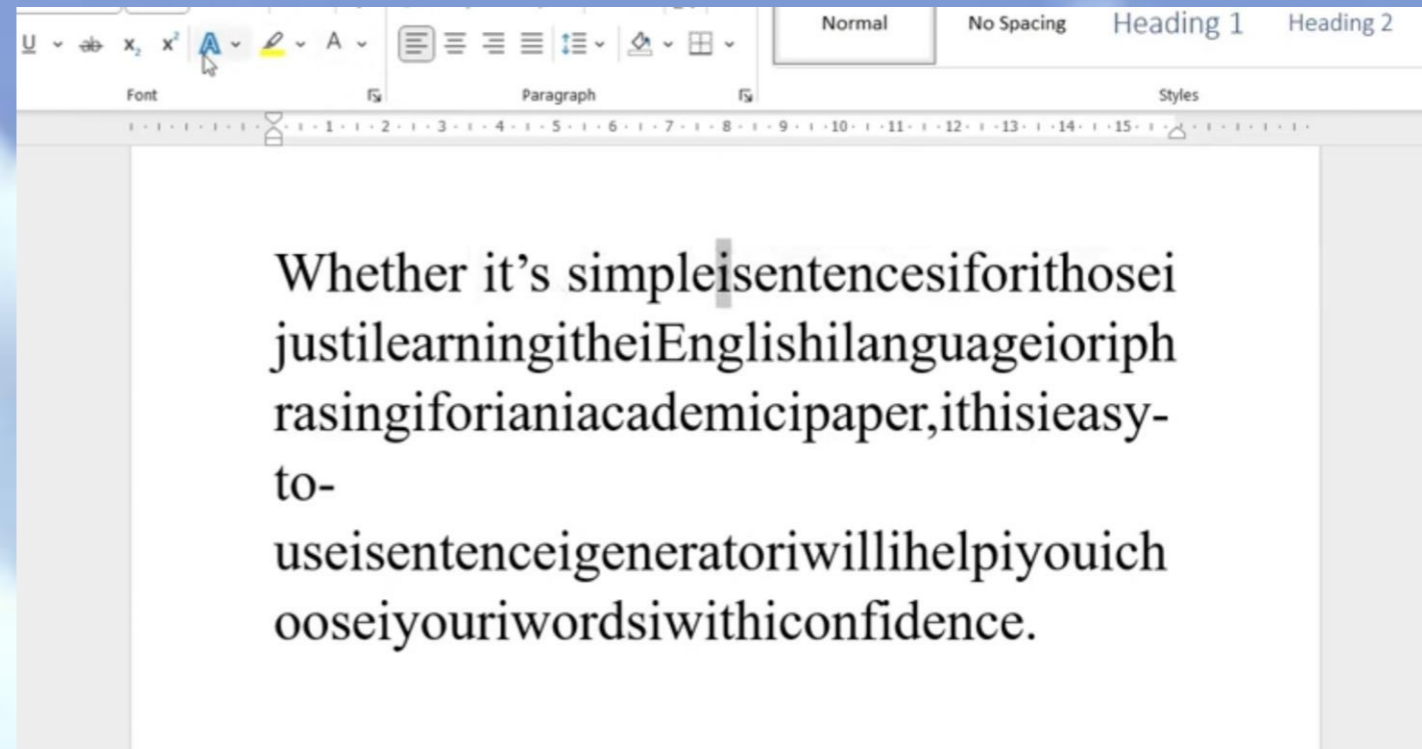
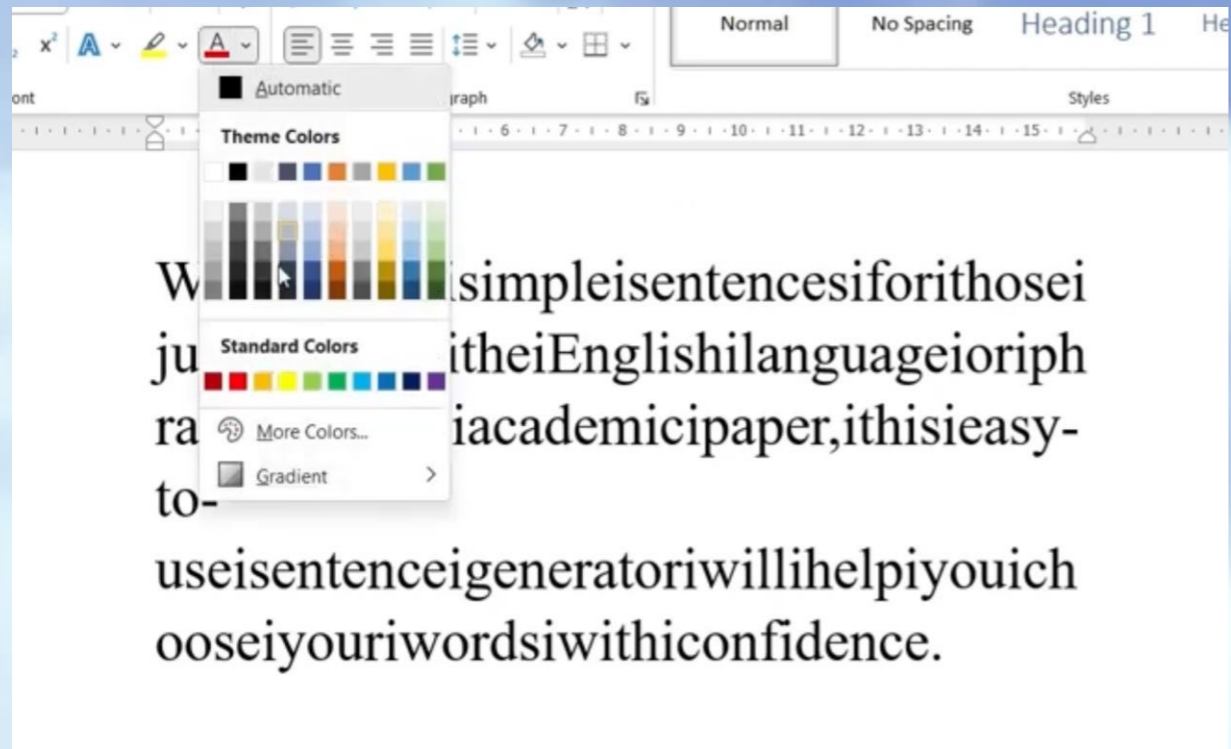
- **Hidden Flag**- this flag is generated when the person tries to add the letters (e, i etc) in between the words and white the color of letter such that it seems hidden which is not visible when seen
- **Replace Flag**-this flag is generated when the person tries to replace the letters with roman or special symbols, replacing letter I in the sentence with “one (1)”, replace letter “O” with “zero (0)”

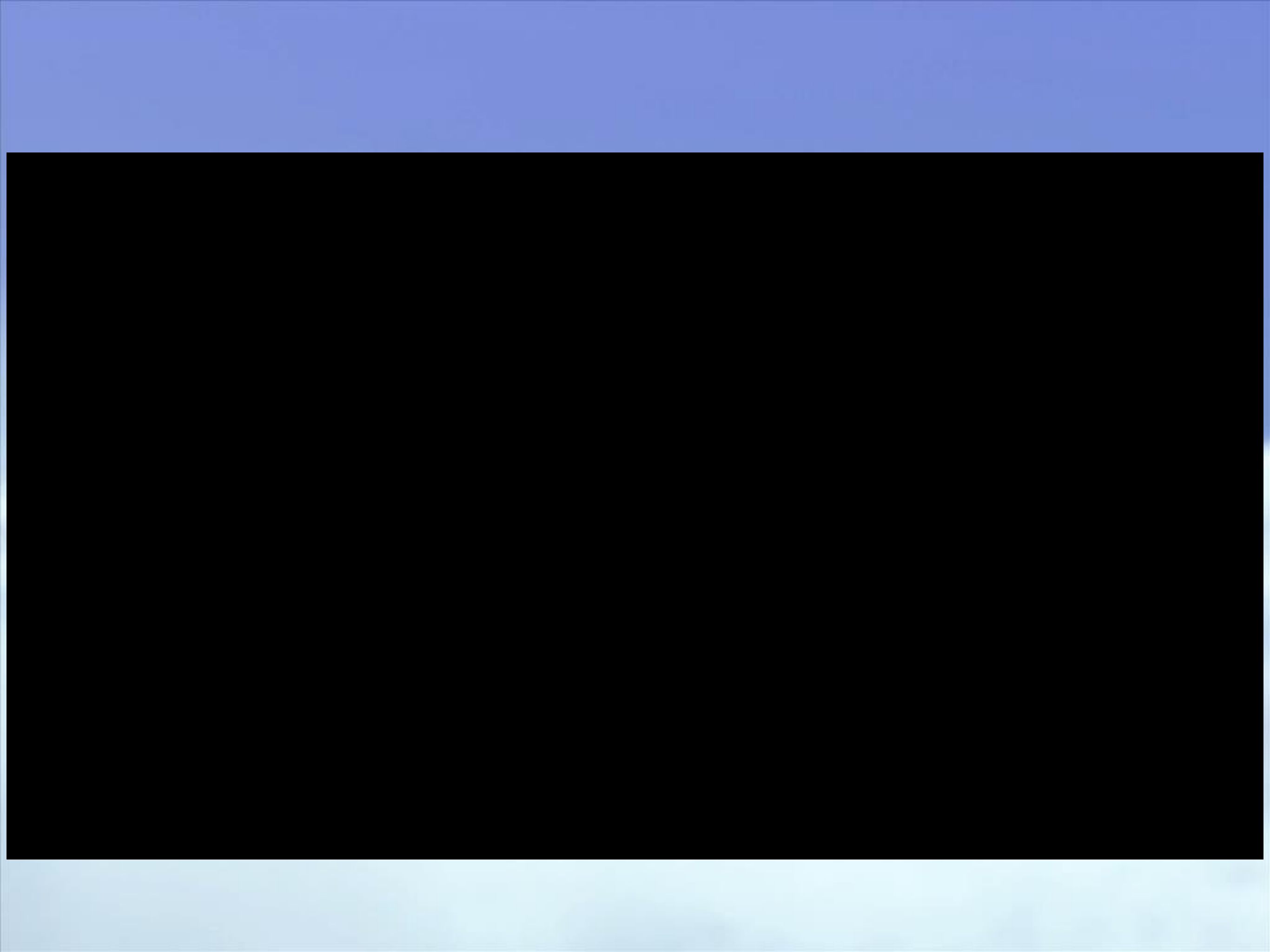
or letter O is replaced with zero.

Common flags generated in Turnitin if malpractice is performed to reduce the plagiarism

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Letter I is replaced with one





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- 7-PROF. Abdalsalam alamery- baghdad university-kawarezmi college of eng.

Thank you
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Questions and discussion

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