



جودة البحث العلمي والآلية النشر في المستويات

قسم هندسة المعلومات والاتصالات / كلية الهندسة -
الخوارزمي / جامعة بغداد

2025



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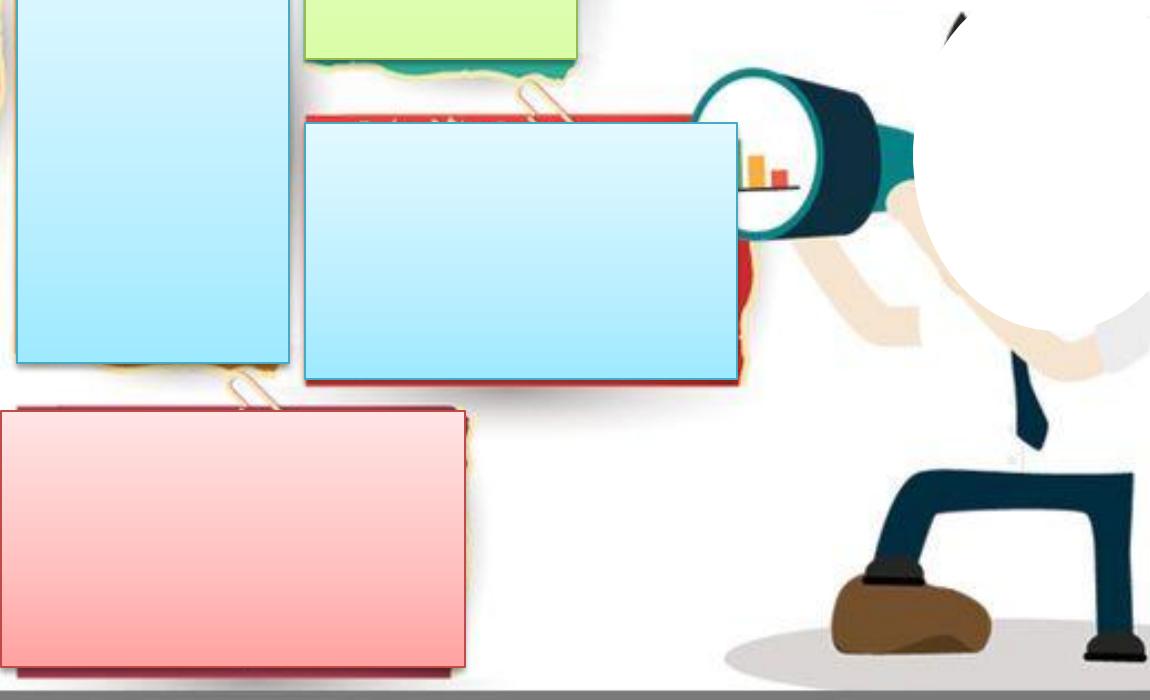
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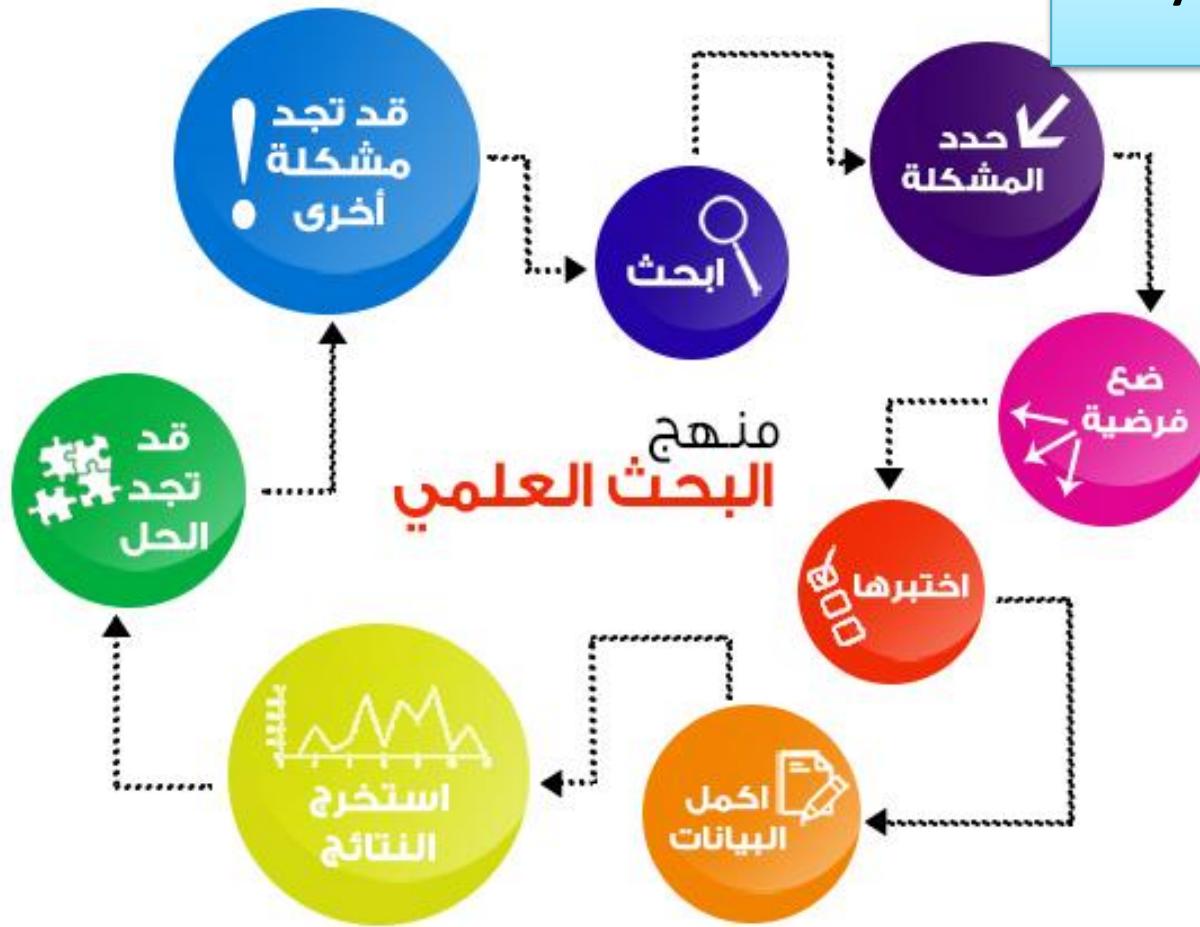
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Scientific Research- Continuous steps

اكتب بحثك بطريقة سرد القصة
Tell your research story



كيفية كتابة البحث العلمي

Paper structure [3] مكونات البحث

- Title
- Abstract
- Keywords

Main text (IMRAD)

- Introduction
- Methods
- Results
- Discussion
- Conclusions
- Acknowledgements
- References

Title and Abstract

- **Title**
 - A good title should contain the *fewest possible words that adequately describe the content of a paper* (Short, Concise)
-
- **Abstract**
 - is freely available in electronic abstracting & indexing services [Elsevier, IEEE Xplore,]
 - This is the **advertisement of your article**.
- Follow the Rule of 10:**
- 1-2 sentences: aim**
 - 2-3 sentences: materials & methods**
 - 2-3 sentences: results**
 - 2 sentences: discussion/conclusions**

لماذا الخلاصة مهمة جداً؟

كتابة العنوان والخلاصة مهمة جداً لأن رئيس التحرير والمحرر الخبير يقوم بـ**تقييم أولي للبحث اعتماداً على الخلاصة**

- تُقبل أم لا تُقبل من قبل المحرر والمقيم ورئيس التحرير
- تقرأ أم لا تقرأ من قبل القراء
- يُسْتَشَد بها أم لا من قبل الباحثين

Abstract: Step by step



الخلاصة مهمة جدا

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Are IELTS and CEFR Enough Indicator of Students Success in Academic Study?

Bio data

Samar Almoossa received her Master of Art in Teaching English as a Foreign Language from the University of Essex and is pursuing her Doctorate of Philosophy in Applied Linguistics at Newcastle University. She works as a lecturer at the English Language center in Umm Alqura University. She has published three books in Arabic and has received awards from King Abdulaziz University in 2007 and 2008. In 2013, Almoossa participated in the UK Linguistics Olympiad (UKLO) as a marker, and she has been involved in postgraduate staff-student committees at Newcastle University.

Abstract

Language tests and the level achieved in the CEFR are considered to be the two main gatekeepers for international students who aim to study in an English-speaking university. However, gaining the required scores or passing from the A1 institutional level to the C1 level, instead of focusing on what they need to acquire for their academic study, has become the main aim for many students. Turner (2004, p.97) argues that "students seem to want to 'train' to reach the appropriate entrance level score or band rather than to engage with the language as an essential, and integral, part of the learning process of their subject of study."

The present study investigates students' perceptions of their experiences with language institutes, preparation for IELTS tests and how these two endeavors affected their academic study in UK universities. It also explores the relationship between the levels these students achieved in the institutions according to the CEFR reference, the IELTS band score they attained and their academic performance. The study was based on a questionnaire that was distributed to 173 Saudi participants and on interviews undertaken with six of them.

The results revealed that participants' main concerns at every stage of their English language study was gaining the required score on the IELTS test, which led to giving more attention to the test and not preparing for their academic studies. Also, it was revealed that some of the participants in the study finished the advanced level (C1) in the institutions, yet they could not achieve higher than a score of 5-5.5 on the IELTS tests, which indicates the (B2) level in the CEFR. This study suggests that Practitioners should take IELTS band scores and CEFR "can do" statements with caution so students will clearly understand that what they achieved in term of scores or levels is not an indication of their readiness for academic study.

مثال - خلاصة

We investigate the problem of achieving robust control of hand prostheses by the Electromyogram (EMG) of transradial amputees in the presence of variable force levels, as these variations can have a substantial impact on the robustness of the control of the prostheses. We also propose a novel set of features that aim at reducing the impact of force level variations on the prosthesis controlled by amputees. These features characterize the EMG activity by means of the orientation between a set of spectral moments descriptors extracted from the EMG signal and a nonlinearly mapped version of it. At the same time, our feature extraction method processes the EMG signals directly from the time-domain to reduce computational cost. The performance of the proposed features is tested on EMG data collected from nine transradial amputees performing six classes of movements each with three force levels. Our results indicate that the proposed features can achieve significant reductions in classification error rates in comparison to other well-known feature extraction methods, achieving improvements of 6% to 8% in the average classification performance across all subjects and force levels, when training with all forces.

Good manuscript writing (precise, concise and rigorous)

Save your editor and reviewers the trouble
of guessing what you mean [3]

- Complaint from an editor:

“[This] paper fell well below my threshold. I refuse to spend time trying to understand what the author is trying to say. Besides, I really want to send a message that they can't submit garbage to us and expect us to fix it. My rule of thumb is that if there are more than **6 grammatical errors in the abstract**, then I don't waste my time carefully reading the rest.”

المقدمة Introduction

- Explain your problem
 - Support with new references
- ✓ Use Free journal alert services for free updates on new articles
- A high proportion of “lack of novelty” rejections are made after reading the abstract, introduction and conclusions.
 - Give a clear motivation for the work.
 - *Explain why before explaining how.*
- At the end of the introduction the *reader knows the problem and maybe the solution you propose*

المقدمة

مقدمة عامة عن
الموضوع



جمل افتتاحية



البحوث والادبيات السابقة



الفراغ في المعرفة
Gap in the
knowledge



ماذا سوف يعمل
الباحث

طريقة العمل **Methodology**

- **Is your work reproducible**
- Your experimental results can be reproduced by others.
- **Conditions of the experiment with photos if possible**
- **Previously published procedures need not be described in depth:**
- **Identify the equipment and materials used**
- **Explain how you have done everything**

النتائج Results

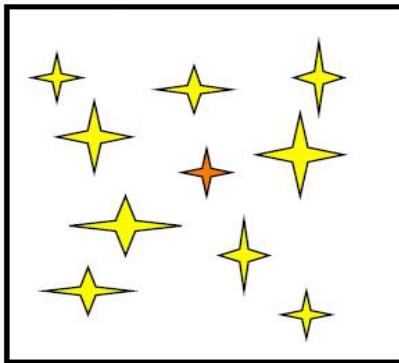
- Findings/data of secondary importance should be captured in Supplementary Materials
- Minimal interpretation of results – no comp. literature unless - Results and Discussion
 - Results of the statistical analysis
 - Figures and tables

Ref. [3]

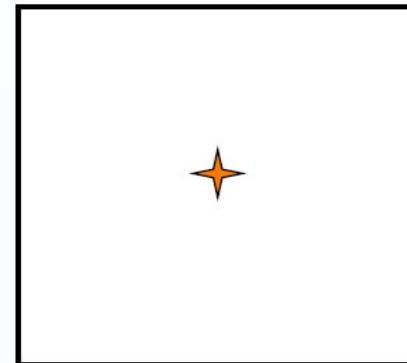
المناقشة Discussion

- Critical interpretation of the results
 - Make the Discussion correspond to the Results
 - Make statements that are supported by your data.
 - Compare your results to published results
- Significance Implications

FOCUS



10 results



1 result

Too much information kills information

Conclusion

- Not the same as a summary!
 - Give conclusions that are supported by your result
- **Take Home Message**

Acknowledgments

Ensures those who helped in the research are recognised

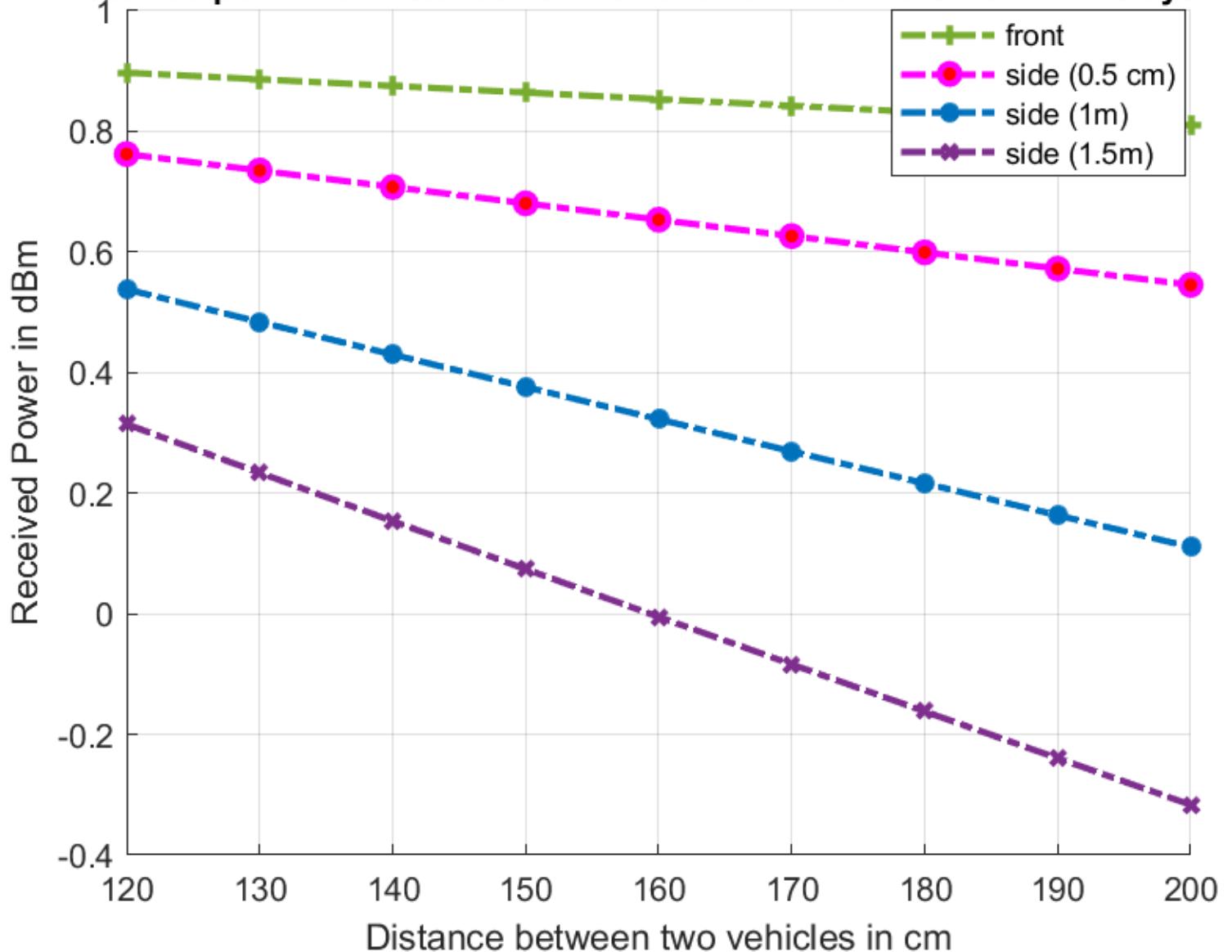
الاشكال والجداول في داخل البحث

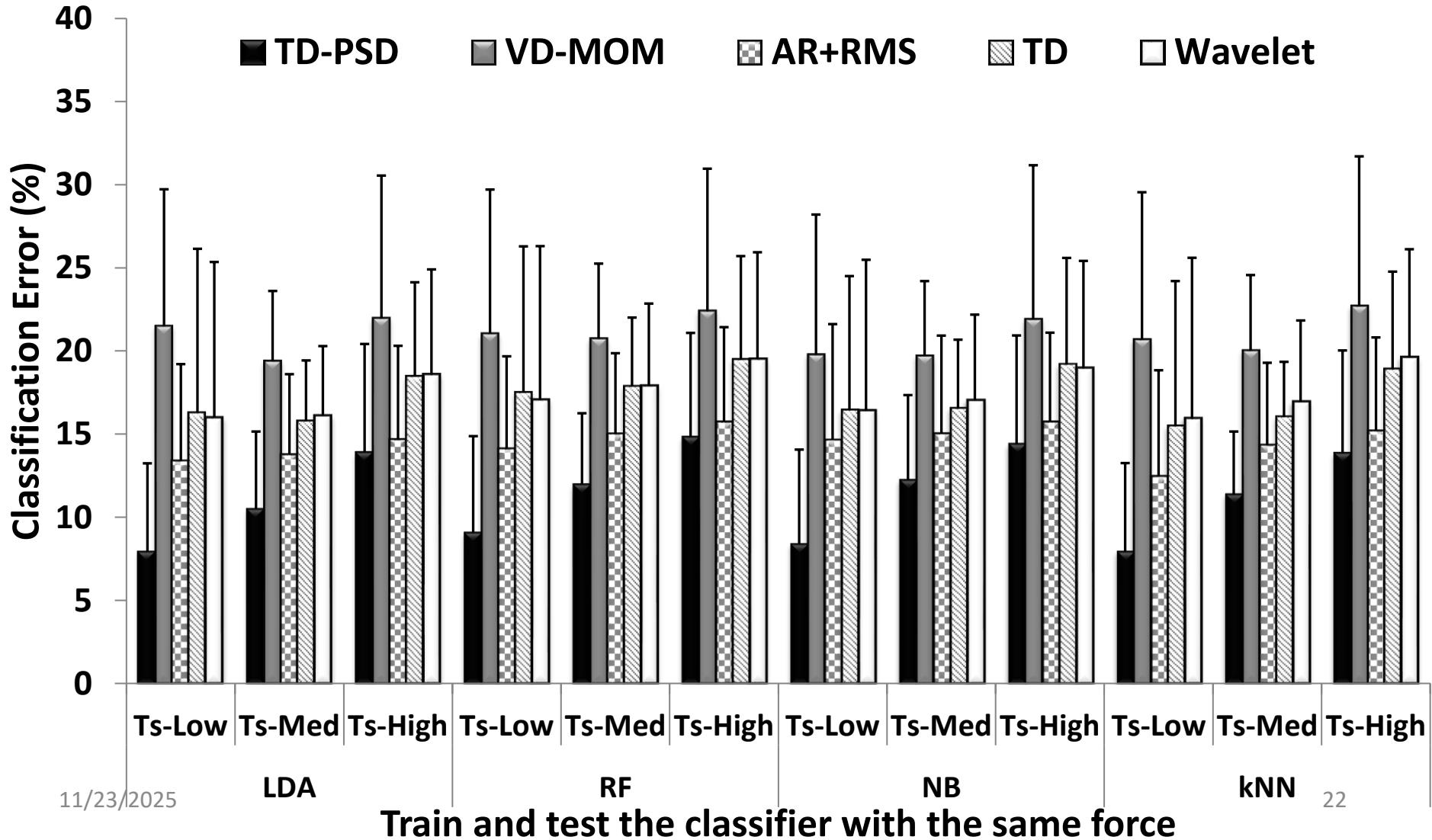
Figures&Tables

You need to make good, nice and attractive figures?

- Clarity
- Legend
- Caption
- Don't use paint !

Received power vs. Distance between two vehicles in the NOMA-VLC system





الاعتناء References

ترتيب المصادر

يجب ان تكون معلومات المصدر تحتوي على كافة المعلومات ولكل افة المصادر

C. Cipriani, C. Antfolk, M. Controzzi, G. Lundborg, B. Rosen, M. C. Carrozza, and F. Sebelius, “Online myoelectric control of a dexterous hand prosthesis by transradial amputees,” *IEEE Trans. Neural Syst. Rehabil. Eng.*, vol. 19, no. 3, pp. 260–270, Jun. 2011.

transradial amputation is a severely impairing injury. As described in scientific literature, sEMG is a promising method to control non-invasive, dexterous, robotic prosthetic hands but still large numbers of EMG sensors are needed to achieve good performance. In this study, we tried to tackle this problem and propose a solution with the use of Icasso in order facilitate the design of practical PR systems toward the ultimate goal clinical implementation.

Future research will be to develop a real time myoelectric system based on the proposed scheme and test the robustness of the individual features such as electrode shift, electrode size and orientation, on amputees. Furthermore, the proposed EMG sensor minimization technique will be implemented on hardware (prosthetic device) and with the help of clinicians and prosthetic experts appropriate clinical trials will be performed on amputees.

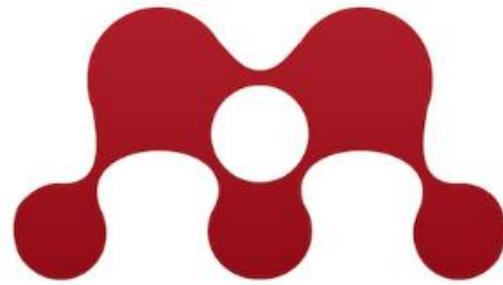
ACKNOWLEDGMENT

The authors would like to thank the amputees for their participation, Sarmad Haitham and Hussein Al-Jamal for recruiting the amputees and also Hai Li and Nicholas Outram for building the EMG amplifier. The authors are also grateful to Adrian Chan for providing the Myoelectric Control Toolbox.

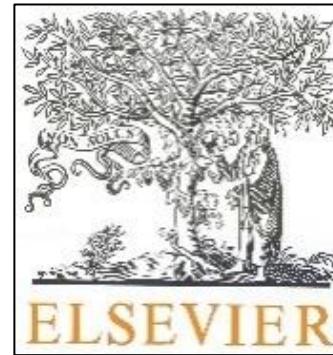
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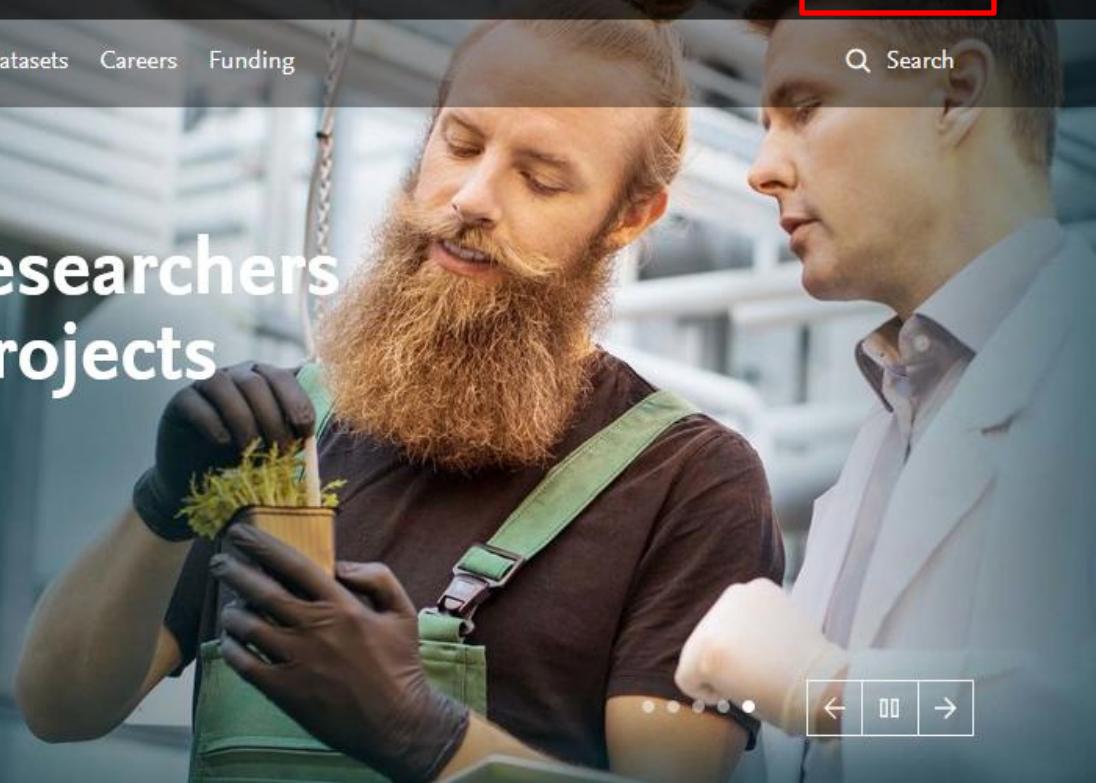
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- They are doing the review as a favour to help science.
- They are anonymous.
- They don't have time to fix simple mistakes or English language.

العودة الى البحث للتنقيح والتحسين

التنقيح مهم جدا

Finished the first draft, well done !

- First version what I want to say
- The other version how I will say it.



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لا

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التنقیح

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How I see my Paper



١- الطريقة الاولى

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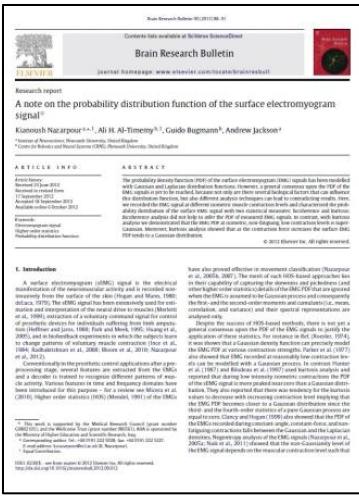
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3. التركيز على شيء واحدة اثناء قراءة البحث



3- اللغة الانكليزية



2- التسلسل المنطقي



1- المحتوى العلمي



6- تسلسل المصادر





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at a time

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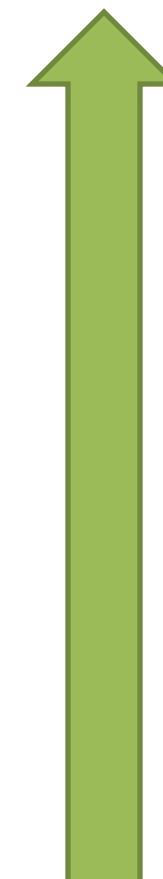
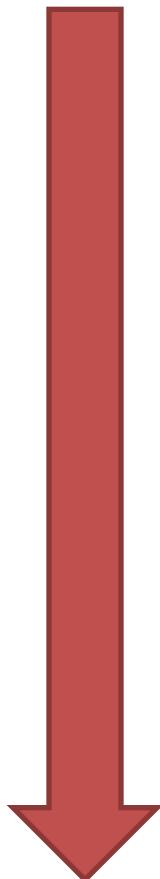
**قراءة البحث بصورة
معكوسه**

Paper structure [3] مكونات البحث

- Title
- Abstract
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Main text (IMRAD)

- Introduction
- Methods
- Results
- Discussion
- Conclusions
- Acknowledgements
- References



الاعتناء بالتفاصيل الدقيقة

- You are doing a good work but you don't pay attention to small details.

3- تطوير اللغة الانكليزية للأبحاث

**English Language for
Academic Purposes**

اللغة الانكليزية للاغراض الاكاديمية



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المحررون والمقيمون لا يصححون اللغة الانكليزية

- It is the **author' responsibility to make sure their paper is in its best possible form when submitted for publication**

Manuscript Language – Overview



Accurate



Concise



Clear



Objective

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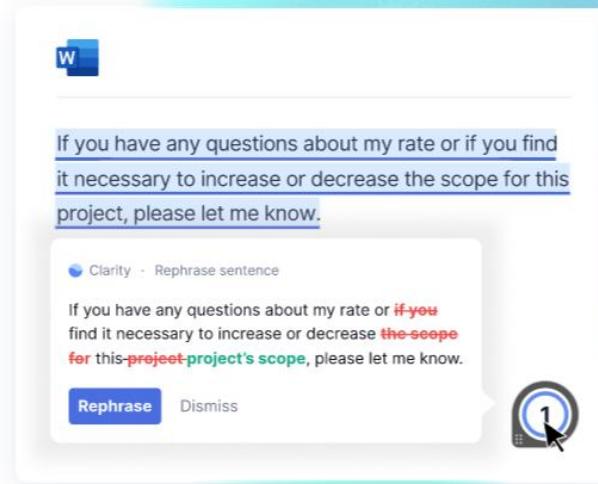


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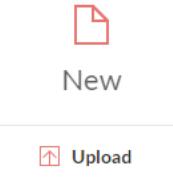
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The basics! Mispellings and grammatical errors can effect your credibility. The same goes for misused commas, and other

23

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Set goals

Get tailored writing suggestions based on your goals and audience.

Audience General Knowledgeable Expert

Knowledgeable (default): Requires focus to read and understand.

Formality Informal Neutral Formal

Neutral (default): Restricts slang but allows standard casual expressions.

Domain Academic Business General Email Casual Creative

Go Premium Get customized suggestions for business writing, academic assignments, and more.

Intent Inform Describe Convince Tell A Story

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81 Overall score See performance

Goals Adjust goals

All suggestions

Correctness 5 alerts

Clarity Very clear

Engagement Very engaging

Delivery Just right

Premium 1 Get Expert Writing Help

Plagiarism

اداة للتلخيص

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The screenshot shows the QuillBot interface. On the left, there's a sidebar with various tools: Paraphraser (selected), Grammar Checker, Plagiarism Checker (NEW), Co-Writer, Summarizer, Citation Generator, QuillBot Premium, Chrome Extension, and Word Extension. The main area is titled "Paraphraser". It has "Modes" dropdowns for Standard, Fluency, Formal, Simple, Creative, Expand, and Shorten, and a "Synonyms" slider. The first text sample discusses Keratoconus (KCN) as an inflammatory disease of the cornea, mentioning clinical detection methods like patient history, demographic data, corneal topographic maps, and OCT imaging. The second text sample discusses machine learning algorithms for early detection of KCN, mentioning SVM, Decision trees, Neural Networks, and deep learning. At the bottom, there's a pink bar encouraging Premium upgrade, a "Rephrase" button, and a stats summary: 1/7 Sentences • 126 Words.

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Paraphraser

Upgrade to Premium

Modes: Standard Fluency Formal Simple Creative Expand Shorten Synonyms:

Keratoconus (KCN) is an inflammatory diseases of the corona affecting one or both eyes [1], leading to blindness if not detected and treated at an early stage. one more clinical

Clinical KCN detection involves subjective evaluation of many modalities including patient history and demographic data, corneal topographic maps, and OCT imaging [2].

Several machine learning algorithms have been applied for early detection and identification of Suspect KCN and KCN including SVM [3], Decision tree [4] and Neural Networks [5]. These methods are combined with hand crafted features or machine generated features from corneal topography. One the other hand, deep learning methods provide a way of both performing feature extraction and classification of images, reducing the need for hand crafted features. Deep learning methods has been applied in the ophthalmology field for KCN detection on corneal topography [6-8] [ref and OCT imaging [ref.]

If Keratoconus (KCN) is not identified and treated at an early stage, it could result in blindness and affect one or both eyes [1]. another clinical

Clinical KCN detection requires the subjective assessment of a variety of data sources, including patient history and demographic information, corneal topography maps, and OCT imaging [2].

SVM [3], Decision trees [4], and Neural Networks [5] are a few machine learning techniques that have been used for the early detection and identification of Suspect KCN and KCN. These techniques are integrated with manually created or artificially created features derived from corneal topography. On the other hand, deep learning techniques offer a mechanism to accomplish feature extraction from photos as well as image categorization, negating the requirement for manually created features. Deep learning techniques have

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1/7 Sentences • 126 Words

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Academic Phrasebank

Introducing Work Referring to Sources Describing Methods Reporting Results Discussing Findings Writing Conclusions

HOME » Describing Methods

GENERAL LANGUAGE FUNCTIONS

| |
|-------------------------|
| Being Critical |
| Being Cautious |
| Classifying and Listing |
| Compare and Contrast |
| Defining Terms |
| Describing Trends |
| Describing Quantities |
| Explaining Causality |
| Giving Examples |
| Signalling Transition |
| Writing about the Past |

In the Methods section of a dissertation or research article, writers give an account of how they carried out their research. The Methods section should be clear and detailed enough for another experienced person to repeat the research and reproduce the results. Where the methods chosen are new, unfamiliar or perhaps even controversial, or where the intended audience is from many disciplines, the Methods section will tend to be much more extensive. Typical stretches of text found in this section of a research article or dissertation along with examples of the kind of language used for these are listed below. Note that for most of the functional categories in this section, the verbs are written in the simple past tense.

Describing previously used methods

Many historians have utilized X to measure ...
Traditionally, X has been assessed by measuring ...
X is the main non-invasive method used to determine ...
Different authors have measured X in a variety of ways.
Previous studies have based their criteria for selection on ...
Recent advances in X methods have facilitated investigation of ...
Recently, simpler and more rapid tests of X have been developed.
In most recent studies, X has been measured in four different ways.
The use of qualitative case studies is a well-established approach in ...
Case studies have been long established in X to present detailed analysis of ...
This test is widely available and has been used in many investigational studies

ABOUT PHRASEBANK

I- Manchester Phrase Bank

- **General meanings or application of meanings**

The term X refers to ...

The term X encompasses A), B), and C).

X can be defined as ... It encompasses ...

X can be loosely described as a correlation.

The term X has come to be used to refer to ...

The term X is generally understood to mean ...

The term X has been applied to situations where students ...

In the literature, the term tends to be used to refer to ...

The broad use of the term X is sometimes equated with ...

Whereas X refers to the operations of ..., Y refers to the ...

The term disease refers to a biological event characterised by ...

The term X is a relatively new name for a Y, commonly referred to...

In broad biological terms, X can be defined as any stimulus that is ...

Defined as XYZ, obesity is now considered a worldwide epidemic and is associated with ...

اداة مساعدة [4] Ginger proof reader

اخرى

The screenshot shows a Microsoft Word document titled "Document1 - Microsoft Word". A red oval highlights the top section of the document where the Ginger proof reader has provided suggestions for the sentence "We reports the relevant result of an online survey study." The suggestion "We report the relevant result of an online survey study." is highlighted in blue with a green checkmark icon, indicating it is the recommended change. The Word ribbon at the top includes "Settings" and the "Ginger" logo. The main content area contains an abstract about research experiences on virtual R&D teams in SMEs, mentioning the use of an online survey study and simple random sampling.

Document1 - Microsoft Word

We **reports** the relevant result of an online survey study.

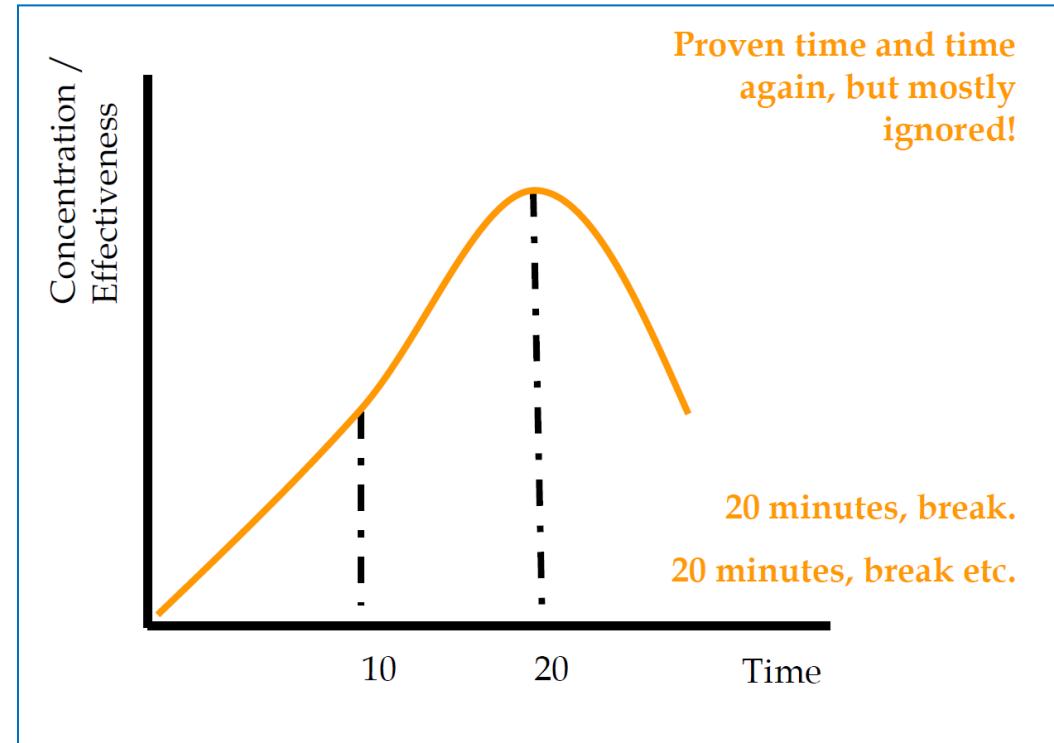
✓ We **report** the relevant result of an online survey study.

Abstract—In this paper, we present our more than two years research experiences on virtual R&D teams in small and medium-sized enterprises (SMEs) and draws conclusions, giving special attention to the structure of virtual teams required to support education-industry collaboration. We **reports** the relevant result of an online survey study. The online questionnaire was emailed by using the simple random sampling method to 947 manufacturing SMEs. The findings of this study show that SMEs in Malaysia and Iran are willing to use virtual teams for collaboration and the platform for industry-education collaboration is ready and distance between team members or differences in time zones, are not barriers to industry-education collaborations.

Page: 1 of 1 | Words: 10/110 | English (United States) | 160%

English as a foreign language

Blank page syndrome متلزمة الصفحة الفارغة



Source Ref. [5]

٤- تقليل وتجنب السرقة الأدبية

Plagiarism

تجنب الانتحال العلمي !



<https://gradschool.columbusstate.edu/cols/politicalscience/plagiarism.JPG>

شبكة السبط للباحثين والعلماء

المنصة الالكترونية لشبكة السبط للباحثين والعلماء

وهي اول قاعدة بيانات تمثل شبكة تواصل اجتماعي وفيها العديد من الميزات التي تجعل الباحثين العراقيين تحت منصة يمكنهم من خلالها الاعلان عن متوجههم وتخصصهم بحيث تصل الى عامة الناس ولنظرائهم ايضا والامر المهم تصل لأصحاب القرار، لخلق قاعدة بيانات غائية لحد الان في العراق ، ويبلغ عدد مشتركيها حتى الان اكثر من 3700 اكاديميا من مختلف الاختصاصات .

برنامج الاستلال الالكتروني

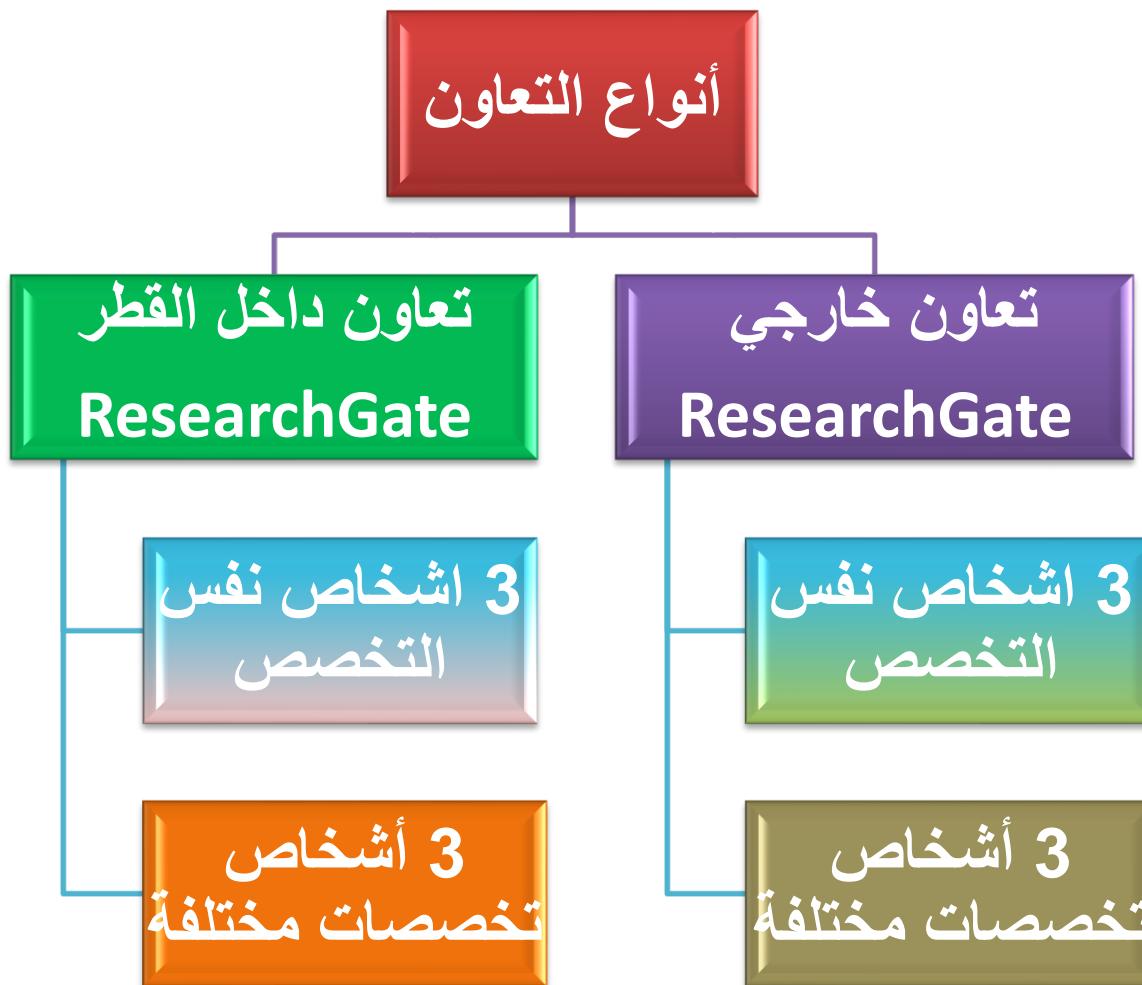
اطلاق خدمة فحص استلال البحث العلمية باستخدام برنامج الاستلال الالكتروني (Turnitin) بشكل مجاني والبرنامج معتمد من قبل وزارة التعليم العالي والبحث العلمي وذلك لتقديم خدمة مهمة للباحثين وطلاب الدراسات العليا لفحص بحوثهم واطاريهم بشكل الكتروني حيث يتم تقديم طلبات فحص الاستلال الكترونيا من خلال شبكة السبط للباحثين والعلماء ، علما ان الخدمة مستمرة وقدمها المركز بشكل مجاني .



**التعاون مع الآخرين وتكوين فريق
بحثي هو عامل مهم جداً**

التعاون البحثي جداً مهم

- يوفر الوقت
- يطور البحث



البحوث التي تنشر في المجالات الرصينة

مقدم باكمل صورة

محتوى علمي متكملاً

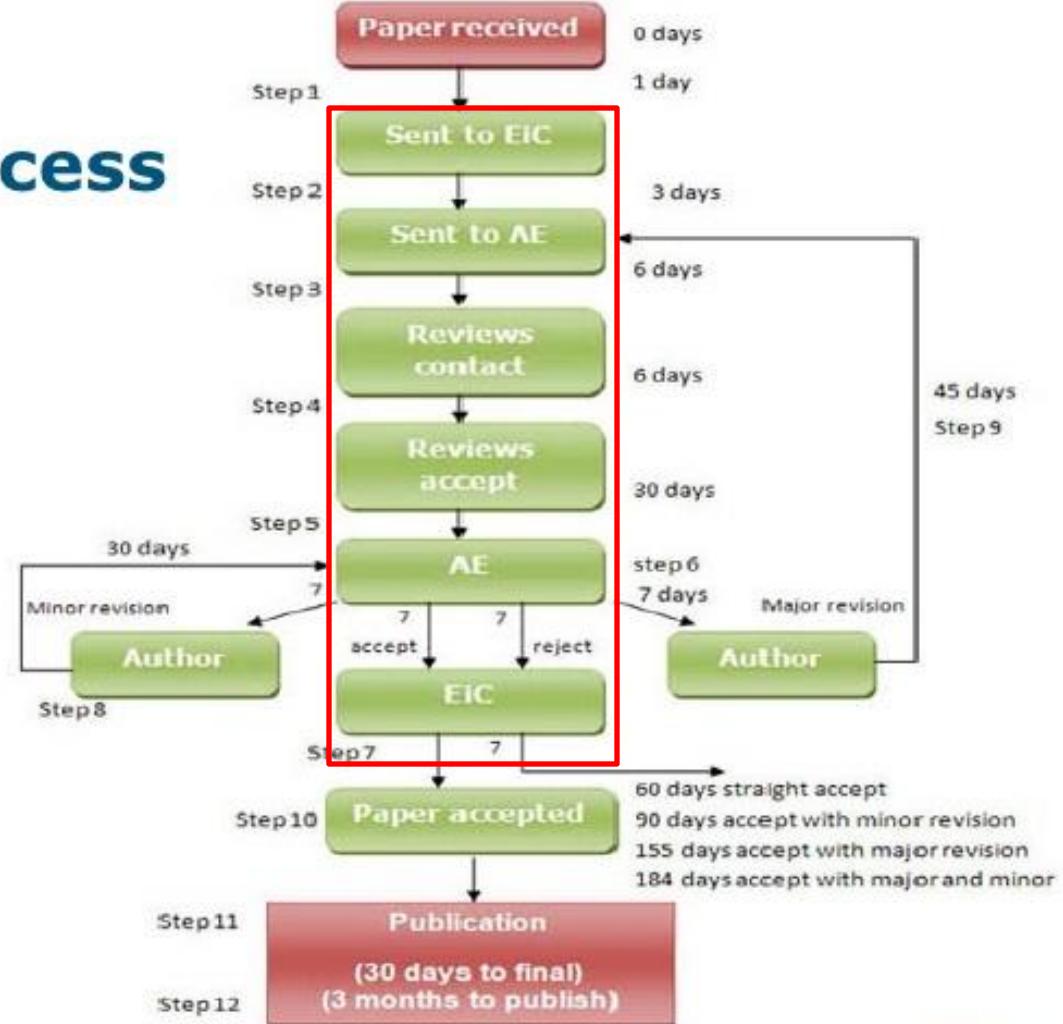
خالي من الأخطاء بكافة
أنواعها بقدر الامكان

يحتوي على اصالة او
اضافة للمعرفة

الجدول الزمني التقريري للتقدير

56

评审流程 Review Process



IEEE Transactions
on Information
Technology in
Biomedicine

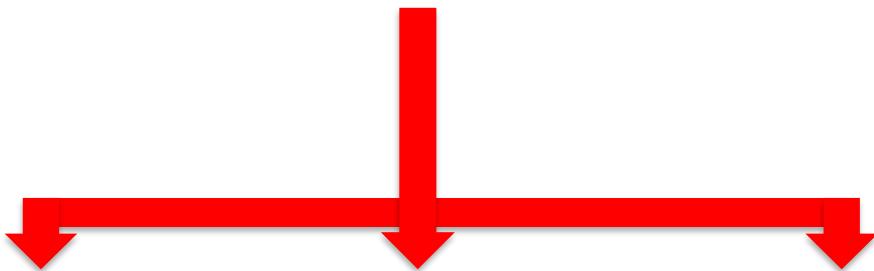
آلية تقييم البحث بواسطة هيئة التحرير

رئيس التحرير



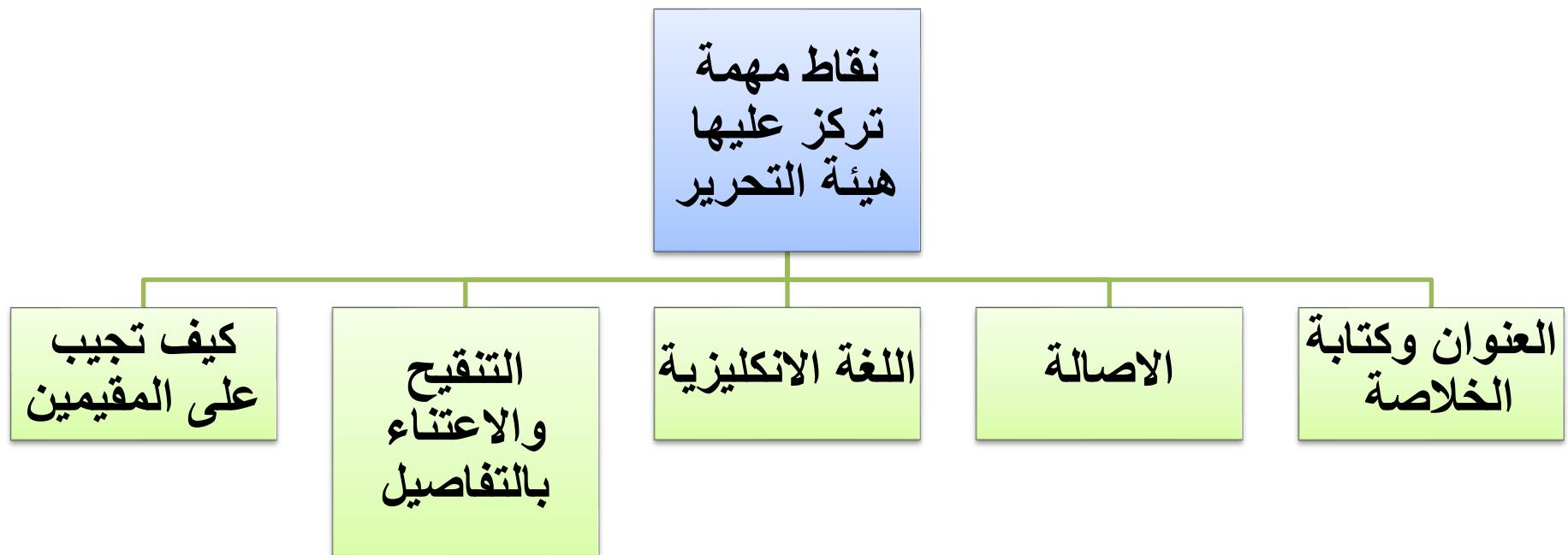
المحرر المساعد

المحرر الخبرير



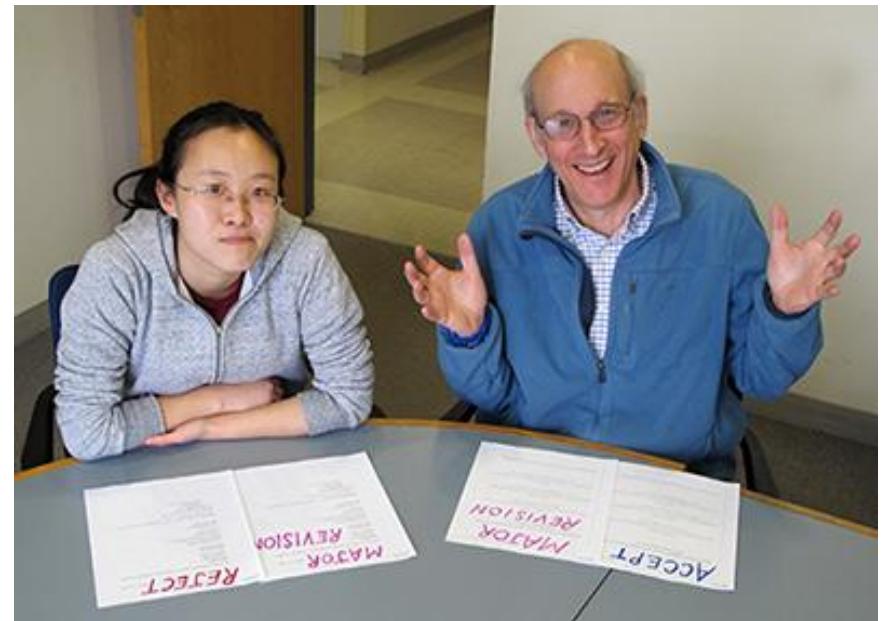
المقيمين

**نقاط مهمة يجب مراعتها للحصول على فرصة
لقبول البحث ضمن المجالات الرصينة من وجه
نظر رؤساء التحرير، المحررين والمقيمين**



نتائج التقييم

- قبول النشر - نادر جدا!
- تصحيحات طفيفة
Well done
- تصحيحات كبرى
good job
- رفض
Reject

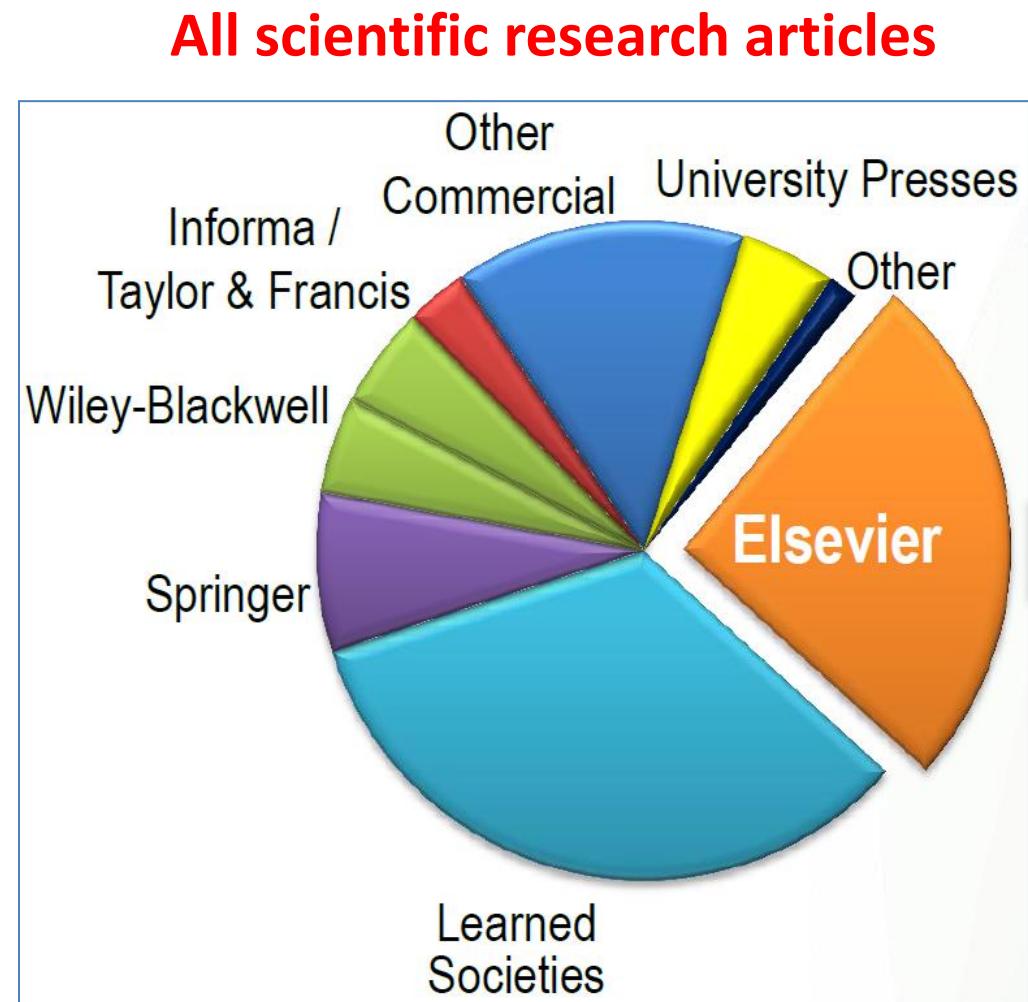


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- ازيداد مطرد في اعداد البحوث المقدمة للنشر
- ازدياد نسب الرفض المباشر بدون تقييم
- انخفاض نسب قبول البحوث

1.2 million English language research articles published globally each year [3]

- 600,000+ for SD article submissions per year
- 40%-90% of articles rejected



الرفض السريع للبحوث

Desk rejection

عملية رفض البحث بعد التقديم
مباشرة من قبل رئيس التحرير أو
المحرر بدون أرساله إلى المقومين

آلية تقييم البحث بواسطة هيئة التحرير



رئيس التحرير



المحرر المساعد



Desk Rejection!

أسباب رفض الورقة البحثية من المجلات العلمية:



What leads to acceptance??? [3]

- **Attention to details**
- **Check and double check your work**
- **Consider the reviewers' comments**
- **English must be as good as possible**
- **Presentation is important**
- **Take your time with revision**
- **Acknowledge those who have helped you**
- **New, original and previously unpublished**
- **Critically evaluate your own manuscript**
- **Ethical rules must be obeyed**

كيف نتجنب ونقال احتمالية الرفض السريع ؟

1. Innovate
2. Avoid plagiarism
3. Appropriate scope
4. Meet required publication format
5. Excellent manuscript quality:
6. Excellent methodology:
7. Proper grammar or English usage

References

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[Https://www.publishingcampus.elsevier.com/pages/210/How-do-Editors-look-at-your-paper.html](https://www.publishingcampus.elsevier.com/pages/210/How-do-Editors-look-at-your-paper.html)
 - [2] Matthias Reumann, Survival Guide for Scientific Writing in the Academic and Professional Environments, IEEE Gold, EMBC , 2013
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<http://dx.doi.org/10.6084/m9.figshare.1294772>
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- 6 أ.د. غسان حميد عبد المجيد / طرق قياس تأثير وجودة البحث ، 2016
7 د.هيثم جبار طه / المجلات العالمية وعوامل التأثير/ الجامعة التكنولوجية/2013
8 أ.د. أسامة الطائي ، جامعة بغداد
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Iraqi Scientific Affairs, Facebook page .-11
12- أ.م.د. علي حسين قدوري. جامعة بغداد.

البحوث التطبيقية لمشاكل عراقية

العالم يحب ان يسمع عن العراق
أمثلة لبحوث عراقية تطبيقية

- Any data collected in Iraq
- Any case studies applied in Iraq

- Examples:

1. PTSD
 2. Biology and pollution
 3. Iraqi power plants systems
 4. Fish samples
 5. Palm dates
- etc.



امثلة من بحوث عراقية تطبيقية منشورة في مجلات عالمية رصينة



International Dental Journal
Available online 31 July 2021
In Press, Corrected Proof 

Scientific Research Report
A Survey of Systemic Antibiotic Prescription Patterns Amongst Iraqi Dentists
Zaid A. Al Marah ^a, Ali A. Abdulkareem ^b  Sarhang S. Gul ^c, Muhanad L. Alshami ^a



Linguistics and Education
Volume 63, June 2021, 100930


Teachers' beliefs and practices with respect to translanguaging university mathematics in Iraq
Sami Alhasnawi 



Acta Tropica
Volume 220, August 2021, 105946


Cryptosporidium infection in humans and animals from Iraq: A review
Firas Alali ^{a, 1} , Ibrahim Abbas ^b  ¹ , Marwa Jawad ^c, Nawal Hijjawi ^d 



Journal of Psychiatric Research
Volume 47, Issue 2, February 2013, Pages 215-225


In the shadow of terror: Posttraumatic stress and psychiatric co-morbidity following bombing in Iraq: The role of shattered world assumptions and altered self-capacities

نطاق و تعليمات المجلة

عند الدخول الى موقع اي مجلة نبحث عن

1. Scope of the journal
2. Where is the journal is indexed
3. Is it free or not
4. Author instructions or guidelines for author

.1. نطاق المجلة

.2. رصانة المجلة

.3. النشر مجاني او لا

.4. ملاحظات مهمة لكتابه
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Funding competition: robotics and autonomous systems applications ...

<https://www.gov.uk/government/funding-opportunities/funding-competition-robotics-and-autonomous-systems-applications> ▾

Jul 18, 2016 - Businesses can apply for a share of £5 million to encourage innovative applications of robotics and autonomous systems.

About Us - Robotics and Autonomous Systems - CSIRO Research

<https://research.csiro.au/robotics/> ▾

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ISSN: 0921-8890

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Guidelines

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BioMed Research International was founded in 2001 by Professor Abdelali Haoudi who served as the Editor-in-Chief of the journal between 2001 and 2008.

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أهمية النشر العالمي في مجلات رصينة ذات تصنيفات عالية

لماذا الحذر من المجلات المفترسة والمجلات الغير رصينة (الربحية) !!



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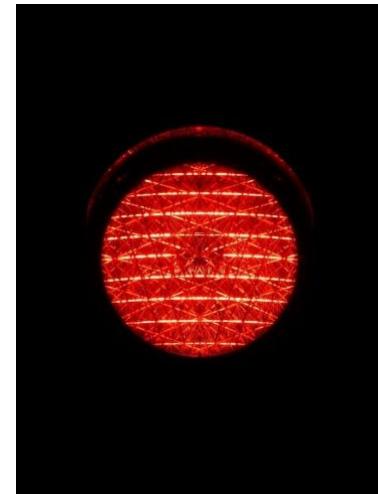
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لا يوجد
ملاحظات او
سطحية

تم الاجابة
من المجلة
بوقت قصير
 جدا

التقديم عن
طريق وسيط

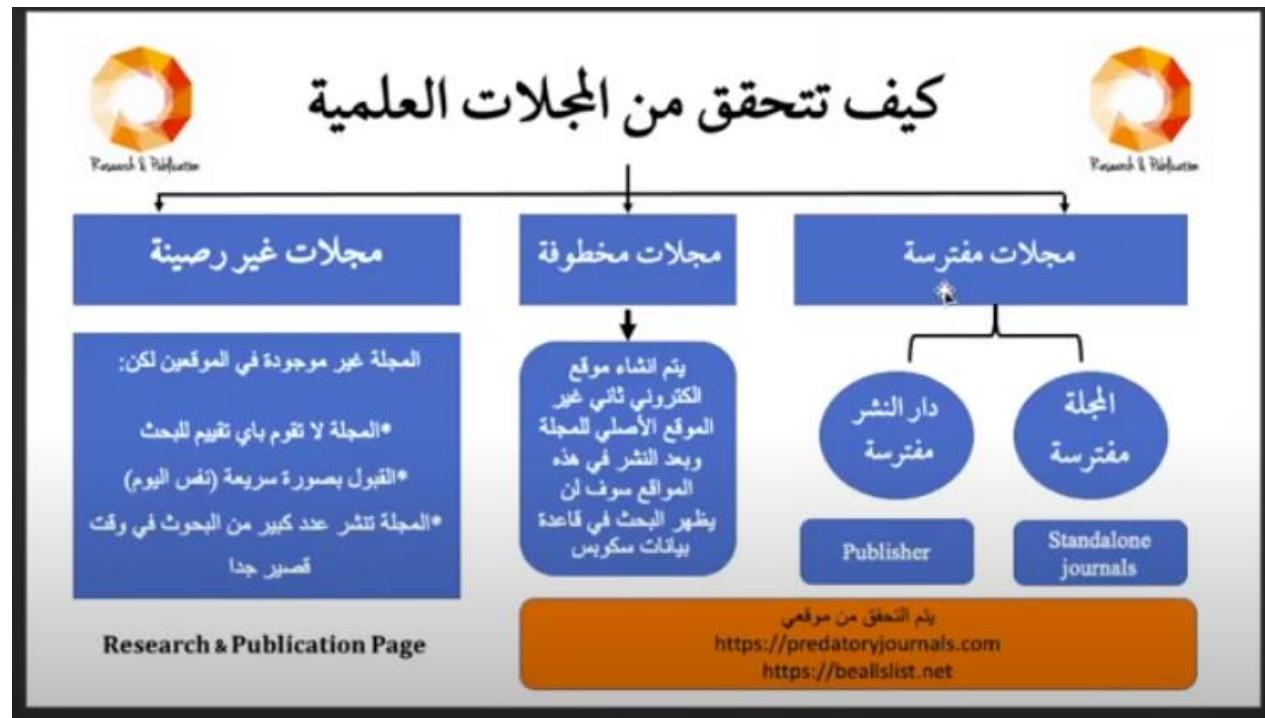
غير تابعة
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المجلات العلمية

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مختطفة

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المجلات الرصينة
مُحَكّمة

Peer review



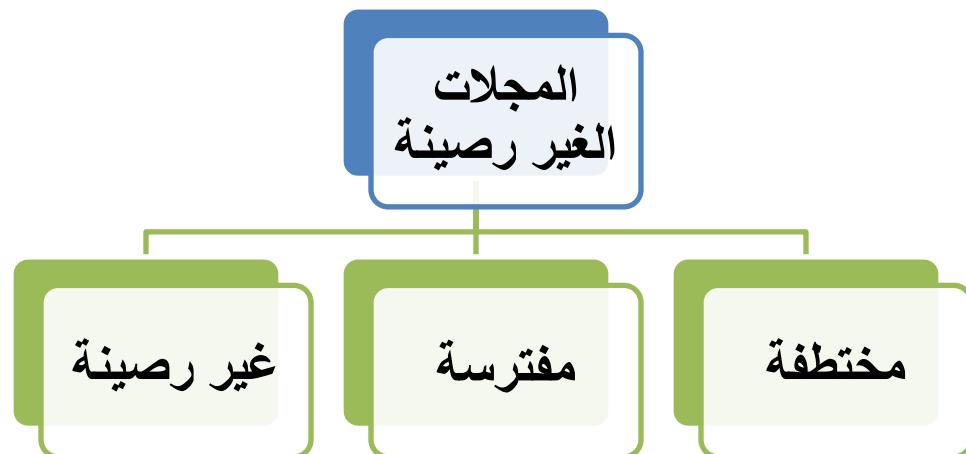
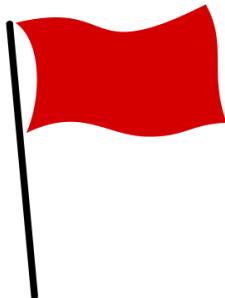
المجلات الرصينة

1. مُحَكّمة
2. تابعة لجهة علمية معروفة
3. تقوم باعطاء ملاحظات تفصيلية
4. أغلبها تخصصية
5. تستغرق وقت من شهر الى سنة
6. لا تستعمل وسيط



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1. بدون ملاحظات او تقويم الى تقويم ضعيف و سطحي
 2. غير تابعة لجهة علمية معروفة
 3. النشر في فترة سريعة اقل من شهر
 4. التقديم عن طريق وسيط او سمسار
 5. غير تخصصية
 6. تطلب مبلغ مالي
- حتى ولو كان لديها **Citescore** !



لماذا الحذر من المجلات المفترسة والمجلات الغير رصينة (الربحية) !!

- فقدان الجهد والوقت والمال
- سرقة وافتراس البحث
- الاضرار بسمعة الباحث عند تقديم بحث جديد الى مجلة رصينة
- لا يحصل على استشهادات

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المقيمين

إذا كان صالح
للنشر

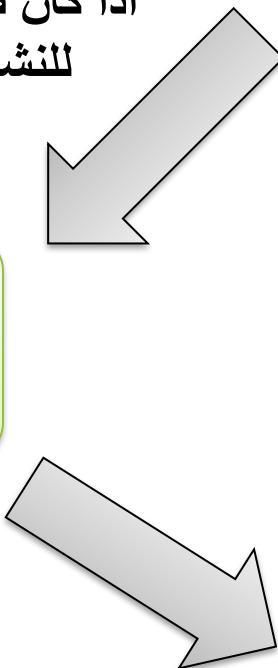
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تأليف
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القراء والباحثين
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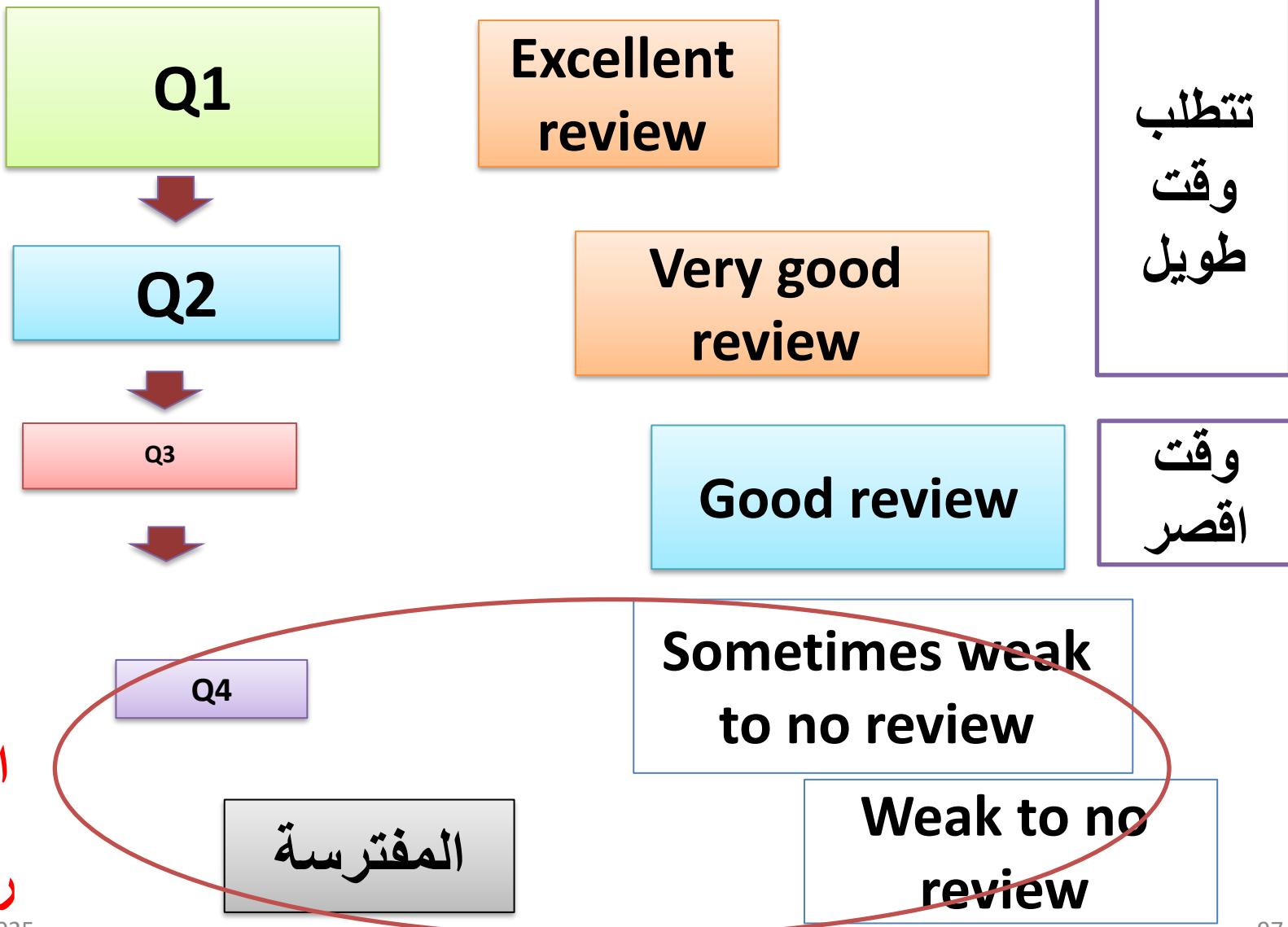


خطأ شائع

عند دفع اجر الى المطهى الرصبة فأن ذلك
سوف ينبع فهم في نزهة فرصة قبل البحث



تقويم البحث





هل توجد مجلات عراقية
داخلة ضمن قاعدة
بيانات سكوبس

المجلات العراقية ضمن سكوبس

**اعداد البحوث و
المجلات العراقية في
مستوعب سكوباس**



وزارة التعليم العالي والبحث العلمي
مكتب وكيل الوزارة لشؤون البحث العلمي



| Journal Name | No. of Publications | Cite score | Quartile |
|---------------------------------------------------------|---------------------|--------------|--------------|
| Iraqi Journal of Science | 2071 | 0.8 | 4th |
| Iraqi Journal of Agricultural Sciences | 1157 | 1.4 | 2nd |
| Baghdad science journal | 914 | 0.9 | 3rd |
| Iraqi Journal of Veterinary Sciences | 839 | 1.8 | 2nd |
| Iraqi Geological Journal | 517 | 1.4 | 3rd |
| Karbala International Journal of Modern Science | 334 | 4.7 | 1st |
| Iraqi Journal of Pharmaceutical Sciences | 267 | 0.6 | 4th |
| Basrah Journal of Agricultural Sciences | 236 | 0.4 | 4th |
| Tikrit Journal of Engineering Sciences | 154 | Not appeared | Not appeared |
| Medical Journal of Babylon | 130 | 0.3 | Not appeared |
| Bulletin of the Iraq Natural History Museum | 113 | 0.9 | 4th |
| Iraqi National Journal of Earth Science | 79 | Not appeared | Not appeared |
| Iraqi Journal of Applied Physics | 64 | 0 | 4th |
| Iraqi journal for computer science and mathematics | 49 | Not appeared | Not appeared |
| Kufa Journal For Agricultural Sciences | 10 | Not appeared | Not appeared |
| Al-Anbar Medical Journal | 0 | Not appeared | Not appeared |
| Iraqi Journal for Electrical And Electronic Engineering | 0 | Not appeared | Not appeared |



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قواعد بيانات كلارفيت

البحث عن المجلة في
قواعد بيانات سكوبس

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- سكوبس تحتوي على مجلات مفترسة او مختطفة او غير رصينة (ربحية) تخرج بين فتره وأخرى
- ممکن ان يل جا للنشر في **مجلات غير رصينة (بدون تقويم)**
- طلبة الدراسات ممکن ان يل جاؤن الى السماسرة للنشر في **مجلات غير رصينة** للحصول على الامتياز

مثال للتقويم الضعيف او السطحي

No comments

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- تحسين الاشكال
- مراجعة المقدمة و اضافة مصادر

مثال للتقويم التفصيلي

IEEE Access

- The paper contributed well to the body of knowledge. The main contribution is proposing a strategy for decoding a MIMO-STBC using blind source separation. The time efficiency and low system complexity are achieved using Kurtosis based BSS and the combination of global particle swarm optimization and one source extraction methods. BER of the proposed system has been computed taking in consideration different cases.

- The paper is technically sound:

The paper is technically sound in methodology and analysis. The scientific quality is good; the authors behaved well when they take in consideration the Kurtosis based BSS algorithm which applied to the decomposition model of Re-Im. The authors extend their work by proposing a 8x8 MIMO-STBC system in an extreme noise environment.

- Is the subject matter presented in a comprehensive manner?

Formal structure of the paper (topicality, brief overview, formulation of the problem, description of solution method, conclusions) has not done well (the presentation of the paper is not good and needs to be reformulated); the methods are presented in sufficient details.

The paper clearly has a good novelty, and achieves the standard required for Journal of Ambient Intelligence and Humanized Computing scope.

The results need to be discussed carefully by comparing the results in the same conditions and parameters (such as N_p , should be the same for all compared results). The paper clearly has an accepted novelty.

- References: The authors must concentrate on the last four years references (at least 1/3 of the total references).
- Comments for editor.

The paper is accepted if the authors revised all comments.

مثال للتقويم التفصيلي

- Comments for authors.
- The paper contributed well to the body of knowledge. The main contribution is proposing a strategy for decoding a MIMO-STBC using blind source separation. The time efficiency and low system complexity are achieved using Kurtosis based BSS and the combination of global particle swarm optimization and one source extraction methods. BER of the proposed system has been computed taking in consideration different cases.
- Formal structure of the paper (topicality, brief overview, formulation of the problem, description of solution method, conclusions) has not done well (the presentation of the paper is not good and needs to be reformulated); the methods are presented in sufficient details.
- The paper clearly has a good novelty, and achieves the standard required for Journal of Ambient Intelligence and Humanized Computing scope.
- The paper clearly has an accepted novelty.
- The results need to be discussed carefully by comparing the results in the same conditions and parameters (such as N_p should be the same for all compared results).
 - How G_4 and G_8 have the same BER at SNR=6 dB?
 - In fig. (6A) 2x2 LS, at BER of 10^{-4} SNR=10 while under the same conditions for fig. (7A) at BER= 10^{-4} , SNR=8, Discusses.
 - In fig. (8A), discusses how the no. of iteration vs. SNR is increasing linearly?
 - No significantly improvements in BER performance when increase N_s in fig. (7) from 128 to 1024 in fig. (8). Discusses.
 - Table (2) can be expressed as a figure (BER vs. SNR).
- References: The authors must concentrate on the last four years references (at least 1/3 of the total references).

سؤال: هل هذه المجلة رصينة ام غير رصينة ؟

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4 اسابيع وتحصل على قبول
النشر

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نقبل في جميع التخصصات علمي
وأنساناني

د س زميلي نشر بحث في نفس المجلة

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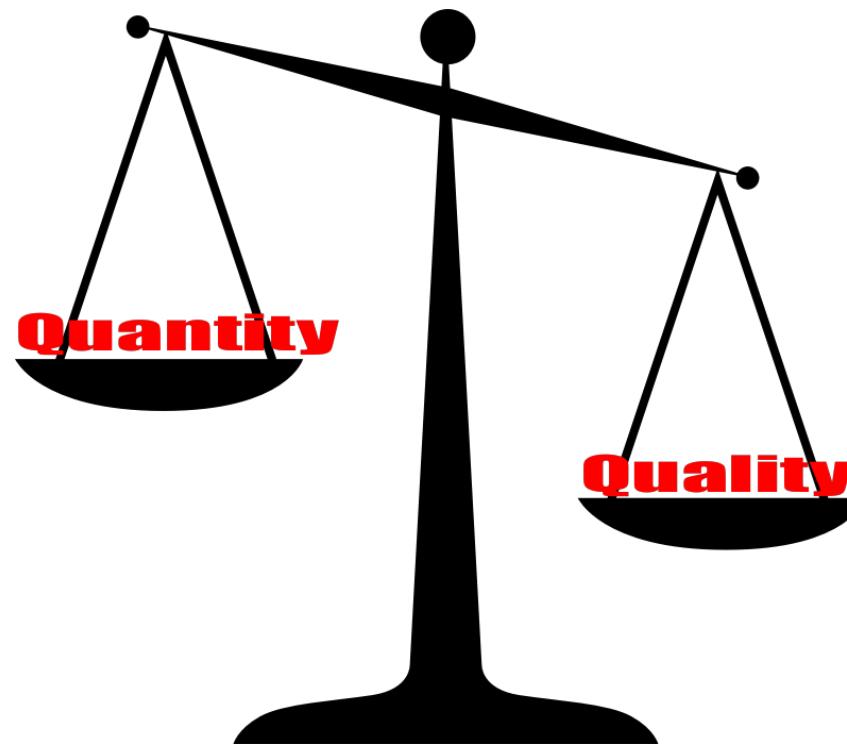
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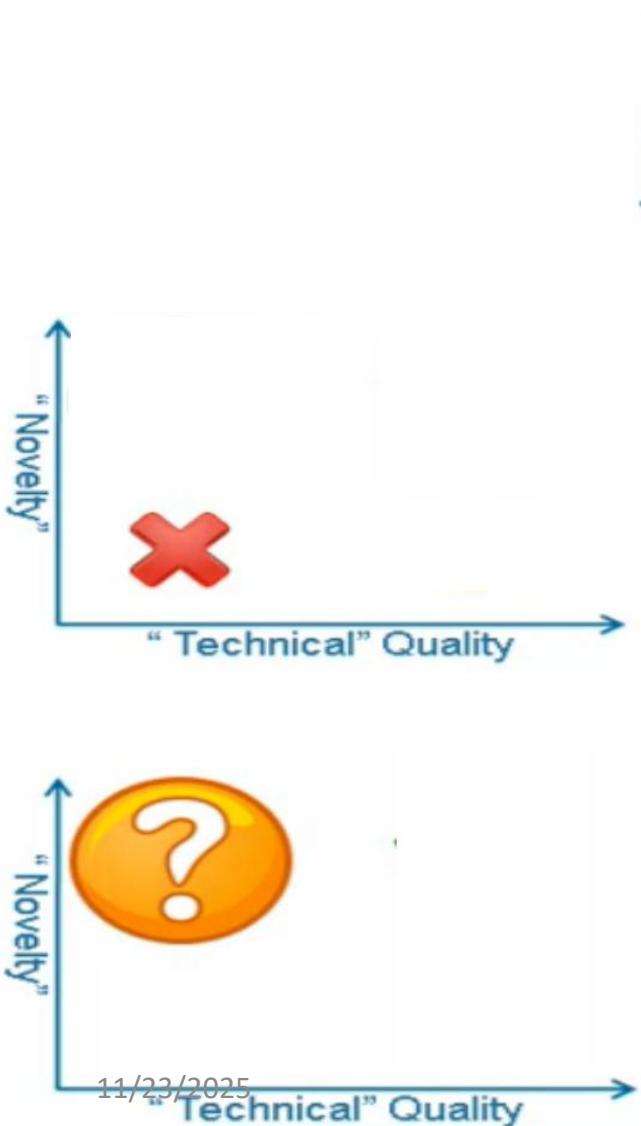
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