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|  | **Al-Kitab Journal for Pure Sciences****ISSN: 2617-1260 (print), 2617-8141(online)** [**https://isnra.net/index.php/kjps**](https://isnra.net/index.php/kjps)  | **C:\Users\Chalenger\Desktop\Mega_work\Magazine\تطبيق الضوابط\لوكو المجلات الاكاديمية العراقية.jpg** |

**The Title Of Article**

**Name of the first researcher**1**, Name of the second researcher**2\***, Name of the third**1 **researcher**

1Department of ------, college -------, University of -------, the Country.

2Department of ------, college -------, University of -------, the Country.

\*Corresponding Author: email

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**Abstract:**

A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results, and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

**Keywords*:*** Keyword1, Keyword2, Keyword3, Keyword4, Keyword5.

(Immediately after the abstract, provide 5-7 keywords and arrange them alphabetically, using American spelling and avoiding general and plural terms and multiple concepts (avoid, for example, ‘and’, ‘of’). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes).

***عنوان البحث باللغة العربية***

أسماء الباحثين باللغة العربية

انتسابات الباحثين باللغة العربية

*إيميلات الباحثين الأكاديمية (الجامعية)*

**الخلاصة:**

*اذكر أهداف العمل وقدم خلفية كافية ، وتجنب إجراء مسح تفصيلي للأدبيات أو ملخص للنتائج.*

**الكلمات المفتاحية:***الكلمات المفتاحية باللغة العربية يفصل بينها (،).*

1. **Introduction:**

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.**[1]** Citation in text: The references used in the paper must be given in order and their numbers given inside the square bracket **[2]**.

**2. Material and methods**:

Provide sufficient details to allow the work to be reproduced by an independent researcher. Methods that are already published should be summarized and indicated by a reference. If quoting directly from a previously published method, use quotation marks and cite the source. Any modifications to existing methods should also be described **[3].**

A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lay the foundation for further work. In contrast, a Calculation section represents a practical development from a theoretical basis.

**3. Results**:

Results should be clear and concise.

**4. Discussion**

This should explore the significance of the results of the work, not repeat them. A combined Results and Discussion section is often appropriate. Avoid extensive citations and discussion of published literature **Figure 1**.

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**Figure 1: Receiver operating characteristic (ROC)**

**4.1** **Figures**: Please make sure that artwork files are in an acceptable format (JPG, PNG) and with the correct resolution. If, together with your accepted article, you submit usable color figures. **Figure 2**.



**Figure 2: The Logo of KJPS**

**4.2 Tables**: Please submit tables as editable text and not as images. Tables can be placed either next to the relevant text in the article, or on separate page(s) at the end. Number tables consecutively by their appearance in the text and place any table notes below the table body. Be sparing in the use of tables and ensure that the data presented in them do not duplicate results described elsewhere in the article. Please avoid using vertical rules and shading in table cells **Table 1**.

**Table 1: Frequencies of WBC total and differential count**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Criterion** | ***C. albicans*** | ***C. tropicalis*** | ***A. flavus*** | ***A. niger*** | **Total** |
| WBC (< 4 × 109 cell/L) | 0 | 0 | 0 | 0 | 0 |
| WBC (> 11 × 109 cell/L) | 20 | 8 | 6 | 3 | 39 |
| Neutrophil (< 1.6 × 109 cell/L) | 0 | 0 | 0 | 0 | 0 |
| Neutrophil (> 7 × 109 cell/L) | 21 | 7 | 7 | 4 | 39 |
| Eosinophil (< 0.001 × 109 cell/L) | 0 | 0 | 0 | 0 | 0 |

**5. Conclusions**

The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section.

**6. References**

**[1]** Ganesh M, Vilas M. Some Studies on Forming Optimization with Genetic Algorithm. An International Journal of Optimization and Control: Theories & Applications. 2012;2(2):105–12.

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