

Assignment:
PONTM-8023

This report summarizes the overall quality of your edited manuscript. For each section, we provide specific comments on the quality and these are substantiated by examples (where available)

Structure Review

Overall manuscript

- The author does not need to make major changes as the overall paper follows a logical order.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The paper is written in line with the intended audience.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Title & Abstract

- Also, it has been checked carefully to ensure that it clearly conveys the aim of the study.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- In the abstract, purpose, methods and materials, results, and conclusions are appropriately stated.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The abstract of this study is appropriate and follows a logical structure.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The title is sufficiently informative and concise.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Introduction

- In the Introduction, the scope of the investigation is indicated
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- Statements clarifying the purpose and approach of the study are included in the Introduction.
Comment: Software Testing is an activity in software development with the intent to find bugs in the

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application. Software Testing can be divided into two parts:

- The introduction clearly states relevance of the findings.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The limits of the problem and investigation are stated appropriately.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Materials and Methods

- Some calculations seem incorrect.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The measurement procedures are appropriately presented.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- Some of the samples were not truly randomized.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- Some changes were made to appropriately describe the methodology, so that it can be reproduced by another investigator.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- Most statements describing measurement parameters such as sensitivity and accuracy are clear but there are certain unclear sentences.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Results

- All the presented data is relevant to the thesis.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The key results presented in tables and figures are summarized appropriately in the text.

Comment: Software Testing is an activity in software development with the intent to find bugs in the

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application. Software Testing can be divided into two parts:

- The results are stated correctly in only the Results section.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- We have moved some of the sentences from the Results section to the Discussion section.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Discussion

- The content presented in the Discussion section is appropriate and does not repeat information from the Results section.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- Some generalizations cannot be justified based on the findings of this investigation and pertinent literature. Please check the remarks file.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The conclusions are clear.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The discussion is of appropriate length.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- All key results are discussed in light of whether they did or did not support the hypothesis, and the discussion is convincing.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Peripheral Text Review

Figures and/or Tables

Disclaimer: The evaluation is based on the subjective opinion of each editor, and should be used only as reference material.

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- Every figure and/or table can stand alone without reference to the main text.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The Figures and Tables complement the main text, without any discrepancy.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The legends are complete and accurate.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- They are cited in the main text at appropriate places.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Bibliography

- All references cited follow a consistent format.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- All statements of fact are appropriately referenced.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:
- The literature cited is very pertinent to the investigation.
Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Content, Terminology, Style, and Format Review

Content

- There are no gaps in content in this paper.
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- Where applicable, the necessary information has been added.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Terminology

- The scientific nomenclature (gene names, protein names) is in order throughout the text.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The scientific terminology and representation in the paper are appropriate and consistent.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

- The terms used in the paper are valid in the field.

Comment: Software Testing is an activity in software development with the intent to find bugs in the application. Software Testing can be divided into two parts:

Style

- The capitalization/italicization/number style follows conventions of the subject area.

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