Many decades.

Surveys such as those carried out... remains.

Recent developments in X have increased the need for...

Over the past fifty years there has been a steady increase in...

Traditionally, Xs have employed one type of model that...

In the last five years, there has been increasing public interest in...

Recently, researchers have increased their scrutiny of...

Since the late 1970's research into X has experienced a boom...

One of the most important breakthroughs of the 1990's was...

[Research objectives (Establishing the importance of the topic)]

In the past decade, a number of studies have sought to determine...

Previous studies in this area of research have reported...

A considerable volume of literature has been published on X.

Xs were reported in the later models of Y (e.g., Pinot, 1998; Gregory, & Mustafa, 2002).

Jackson (2004: 154) demonstrates that past research into X was...

Surveys such as those carried out by Jackson (2004) showed how...

[Research hypotheses (Highlighting a problem in the field of study)]

-However, these rapid changes are having serious effects...

-Regardless of the progress in the area of X, the major problem of Y persists.

-Despite its long clinical success, X has a number of problems in use.

-Questions have been raised about the safety of prolonged use of...

[Research problems (Highlighting a controversy in the field of study)]

-To date there has been no consensus on how...

-Some observers have drawn attention to the conflict in...

-The controversy regarding confirmation of X has raged unabated for many decades.

-Debate continues about the best strategies for the management of...

-Little information is understood about X or what key factors...

[Research limitations (Highlighting inadequacies of previous studies)]

-However, the relationship has not been strongly established ...

-What is not yet clear is the impact of X on ...

-Most studies in the field of X have only focused on ...

-Results of previous studies have proved inconclusive

[Research objectives (Stating the purpose of the study)]

-The main purpose of this study is to gain an understanding of...

-There are two central objectives of this study: 1. To...
These differences can be explained in part by
Another possible explanation for this might be
There are several possible explanations for such a result.
Another possible explanation for this might be...
These differences can be explained in part by the colors of X and Y.
It seems likely that these results are in fact due to...

---

This discrepancy could be attributed to...

- Post hoc analysis indicated that the two groups were...
- There was no significant increase of X associated with...
- No significant reduction in X was found compared with placebo.
- None of the differences measured were statistically significant.
- Only trace amounts of X were found to be present in...

[Summary and transition]

Together these results provide crucial insights into...
In summary, these results indicate that...
The results in this chapter point to...The next chapter therefore moves on to discuss...

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Overall, these results imply that...

4. Discussion Section

- As mentioned in the review of literature, there are many studies that...
- One initial objective was to determine what kind of...
- It was hypothesized that participants dealing with Alzheimer’s would...
- In the review of the literature, little to no data was found to connect...
- A strong relationship between X and Y was reported in the literature.

[Stating unexpected outcome]

- Surprisingly, X was found to have no additional DNA makers in the...
- This finding was unexpected and suggests that there is...
- Contrary to expectations, this study located no significant differences between...

- One unanticipated finding was that X was...

[Referring previous literature (supports/contradicts hypothesis)]

- These results match those mentioned in earlier studies of X....
- This finding further supports the argument that X is...
- These findings corroborate the ideas of Jackson and Coll (2011), who maintained that...
- However, the findings of the current study are not consistent with previous research.
- This result has not previously been described in similar studies.
- These findings differ from Ronald's 1994 estimate of X, but are broadly consistent with earlier studies.

[Giving an explanation for the results]

- There are several possible explanations for such a result.
- Another possible explanation for this might be...
- These differences can be explained in part by the colors of X and Y.
- It seems likely that these results are in fact due to...

---

5. Conclusion (End of Discussion Section)

[Restating the aims of the study]

- This study set out to determine that X had implications on...
- In this investigation, the goal was to assess the efficacy of...
- This paper argued that X was important in determining Y.
- Further studies of X that account for these variables need to be undertaken.

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有用学术论文用语

- Google Correlate: 用于搜索活动数据以查找具有相似模式的目标数据集。（https://www.google.com/trends/correlate）
- Wolfram Alpha: 计算知识型引擎，通过计算机回答查询，搜索科学、社会学、历史、传记、杂志、报纸、词典、词典、科学、化学、数学、化学、生物学和字典。 (http://www.wolframalpha.com/)
- Virtual LRC: 为学生提供免费和开放的全文文章、论文和学位论文。该网站包含一个作者提交的门户;一个图像数据库;综合百科全书;一个词典;以及与主题相关的参考资源的集合。 (https://dlc.dlib.indiana.edu/dlc/)

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优惠码可用于注册会员。 (单, 1次使用)
**Rebuttal Letter 작성 정보**

**Rebuttal Letter(반박 레터) 샘플**

**Dear (editor’s name),**

Thank you for the thoughtful and constructive feedback you provided regarding our manuscript, (paper title). We agree with you that (reason for rejection or suggestion to change paper), and we have amended this by changing the content on (p. #, line #) from (original content) to (revised content), in order to better conform with the formatting and content rules of (journal name).

Additionally, we have clarified (sections or parts that you have clarified). We are certain that you will find this most recent version of our manuscript clears up the main issues you indicated in your response. However, we have not included/changed (unchanged section) as we found that (reason). We do hope you understand our rationale for this decision.

With these changes to our final manuscript, we hereby resubmit our manuscript for a secondary evaluation. Thank you once again for your consideration of our paper.

Sincerely,

[Lead Author Name/Title]
[Corresponding Author/Titles]
[Institution/Affiliation Name]
[Institution Address]
[Your e-mail address]
[Tel: (include relevant country/area code)]

---

**Cover Letter 주요 표현 모음**

**연구 목적 요약 설명할 때**
- This study examines/presents/analyzes...
- X remains an issue for [researchers/governments/educators, etc]...
- In this study, we investigated/tested/developed...
- The purpose of this work was to present/investigate...

**주요 연구 결과/결과**
- Our findings confirm that...
- We have found/determined that...
- Our results suggest/establish/corroborate...
- Our findings reveal...
- Our study clarifies...

**연구 결과에 대한 연관성을 강조할 때**
- These findings should help/enable [doctors/engineers/educators] to...
- We believe that the findings in this paper will be of great interest/importance to the readers of your journal.
- These findings should greatly interest your reader, as...

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I am writing to submit our manuscript entitled, [/title] for consideration as a [Journal name]. We examined the efficacy of using X factors as indicators for depression in Y subjects in Z regions through a 12-month prospective cohort study and can confirm that monitoring the levels of X is critical to identifying the onset of depression, regardless of geographical influences.

Given that [title] has been an alarming increase in depression rates among teenagers coupled with a lack of any uniform practical tests for screening students, we believe that the findings presented in our paper will appeal to the education policymakers who subscribe to [Journal name]. Although [title] prior research has identified a few methods that could be used in depression screening, such as X and Y, the applications developed from those findings have been cost-prohibitive and difficult to administer on a national level. Thus, our findings will allow your readers to understand the factors involved in identifying the onset of depression in teenagers better and develop more cost-effective screening procedures that can be employed nationally.

In doing so, we hope that our research [title] advances the toolset needed to combat the concerns preoccupying the minds of many school administrators.

This manuscript expands on the prior research conducted and published by [title] in their paper [Journal name]. Although [title] prior research has identified a few methods that could be used in depression screening, such as X and Y, the applications developed from those findings have been cost-prohibitive and difficult to administer on a national level. Thus, our findings will allow your readers to understand the factors involved in identifying the onset of depression in teenagers better and develop more cost-effective screening procedures that can be employed nationally.

Should you select our manuscript for peer review, we would like to suggest the following potential reviewers/referees because they would have the requisite background to evaluate our findings and interpretations objectively.

1. [Name], [Institution], [Profession]  
2. [Name], [Institution], [Profession]

Each named author has substantially contributed to conducting the underlying research and drafting this manuscript. Additionally, to the best of our knowledge, none of the above-suggested persons have any conflicts of interest, financial or otherwise.

If you require any additional information regarding our manuscript, please do not hesitate to contact us directly via the resources below. Thank you for your time and consideration.

Sincerely,

Dr. Jane Doe  
Profs. John Spencer and Debra Abrams  
The University of Wall Walla  
Walla Walla, WA 82234  
doe_jane34@wwu.edu  
Tel: 1-313-555-3058