

# A Title is all you need

name<sup>1</sup>  
institute

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## 摘要

Title of a scientific paper is an important element that conveys the main message of the study to the readers. In this study, we investigate the impact of paper titles on citation count, and propose that the title alone has the highest impact on citation count. Using a dataset of 1000 scientific papers from various disciplines, we analyzed the correlation between the characteristics of paper titles, such as length, clarity, novelty, and citation count. Our results show that papers with clear, concise, and novel titles tend to receive more citations than those with longer or less informative titles. Moreover, we found that papers with creative and attention-grabbing titles tend to attract more readers and citations, which supports our hypothesis that the title alone has the highest impact on citation count. Our findings suggest that researchers should pay more attention to crafting effective titles that accurately and creatively summarize the main message of their research, as it can have a significant impact on the success and visibility of their work.

关键词: content analysis, citation, bibliometrics

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<sup>1</sup>Email: email

# 1 Introduction

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## 2 中文标题

### 2.1 中文标题

#### 2.1.1 中文标题

##### 2.1.1.1 中文标题

**Theorem 2.1.** (name)

this

**Theorem 2.2.** (name) this

**Theorem 2.3.** this

**Theorem 2.4.** this

title

subtitle

subsubtitle

中文测试

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## 3 Declaration of Interest Statement

**Theorem 3.1.** (name)

this

**Theorem 3.2.** (name) this

**Theorem 3.3.** this

**Theorem 3.4.** this

### 3.1 subsection

**Theorem 3.5. (name)**

this

**Theorem 3.6. (name)** this

**Theorem 3.7.** this

**Theorem 3.8.** this

#### 3.1.1 subsubsection

**Theorem 3.9. (name)**

this

**Theorem 3.10. (name)** this

**Theorem 3.11.** this

**Theorem 3.12.** this

The authors report there are no competing interests to declare.

## 4 Introduction

**Theorem 4.1. (name)**

this

**Theorem 4.2. (name)** this

**Theorem 4.3.** this

**Theorem 4.4.** this

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## 5.1 subsection

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## **12 Introduction**

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## 参考文献

- [1] SILVA J Teixeira da. The importance of article titles[J/OL]. *Biochemia Medica*, 2015, 25(3): 342-346. DOI:10.11613/BM.2015.036.
- [2] HARTLEY J. Academic writing and publishing: a practical handbook[M/OL]. Routledge, 2019. DOI:10.4324/9781351130847.
- [3] LI Y, LIU X, LI Y, 等. Correlation analysis of paper title quality and citation frequency[J/OL]. *Scientometrics*, 2019, 121(1): 287-296. DOI:10.1007/s11192-019-03169-z.
- [4] WEST J D, JACQUET J, KING M M, 等. The role of gender in scholarly authorship[J/OL]. *PLoS One*, 2013, 8(7): 66-212. DOI:10.1371/journal.pone.0066212.