# **Letters to Editor**

# Art of drafting a title: Balancing the allure and accuracy

Dear Editor,

In the world of publications, a title serves as a crucial gateway. Much like an inviting door hints at a welcoming interior, a well-crafted title engages readers, acting as a promotional beacon for the work. In the realm of article searches, the publication title is the initial encounter. Surprisingly, of those who read the title, only a small fraction go on to read the entire paper. Given this, crafting appealing titles becomes vital, acting as a catalyst to captivate and entice readers into exploring the research. A title's primary role is to succinctly convey the manuscript's core message. It involves strategically placing the manuscript's central concept, summarising findings with keywords in a concise sentence, refining by eliminating unnecessary words and continuously reviewing and seeking feedback for optimal impact. [2]

It was observed that there is variability associated with the titles of original articles in this journal. The concerns in the titles relate to study design, subjects, comparator, clarity, and coherence, with the information on the comparative arm most often missing. [3-9]

Drafting an intervention trial title should encompass the intervention description, outcome assessment, study population details, specific investigated condition and the employed study design. Vagueness, especially concerning the study's subjects, should be avoided to prevent reader disappointment. The use of results in the title depends upon the nature of results and the authors themselves. Some argue that highlighting prominent effects attract readers, while others believe such disclosure might discourage deeper engagement.

A well-constructed title aims to capture potential readers and provide future indexing references by embedding keywords. [10] This dual role enhances reader engagement and assists indexing agencies. [11] When drafting a title, it's important to strike a balance between engaging content and simplicity. Lengthy titles can deter readers due to their complexity, while overly short titles may be inaccurate or misleading.

Though question-titled articles attract more initial downloads due to their suggestive nature, they often receive fewer citations and have the potential for misrepresentation, leading to possible retractions.<sup>[12]</sup> Accuracy, clarity, intrigue, conciseness, precision, uniqueness and honesty are essential attributes guiding readers effectively to engage with the published work. Another important aspect is to avoid ambiguous abbreviations and refraining from using all capital letters in titles to maintain readability.

To summarise, a title will often be the first thing readers encounter, so it is essential to make a positive impression and accurately convey the significance of your research. A well-crafted title can significantly enhance the visibility and impact of the research. Considering the target journal's style and seeking feedback and refinement, one can create a captivating and informative title that sets the study apart.

## Financial support and sponsorship

Nil.

#### **Conflicts of interest**

There are no conflicts of interest.

Kapil D Soni

Critical and Intensive Care, Jai Prakash Narayan Apex Trauma Centre,
All India Institute of Medical Sciences, New Delhi, India

### Address for correspondence:

Dr. Kapil D Soni,

Critical and Intensive Care, Jai Prakash Narayan Apex Trauma Centre, All India Institute of Medical Sciences, New Delhi, India. E-mail: kdsoni111@aiims.edu, kdsoni111@gmail.com

> Submitted: 14-Sep-2023 Revised: 16-Sep-2023 Accepted: 17-Sep-2023 Published: 16-Oct-2023

## REFERENCES

- Tullu MS. Writing the title and abstract for a research paper: Being concise, precise, and meticulous is the key. Saudi J Anaesth 2019;13(Suppl 1):S12-7.
- Bahadoran Z, Mirmiran P, Kashfi K, Ghasemi A. The principles of biomedical scientific writing: Title. Int J Endocrinol Metab 2019;17:e98326. doi: 10.5812/ijem.98326.
- Apinyachon W, Thamnoranart M, Lavanrattanakul P, Sangasilpa I, Suragul W. Endotracheal intubation of patients in left semi - prone position before endoscopic retrograde cholangiopancreatography: A randomised controlled study. Indian J Anaesth 2022;66:700-6.
- Peter V, Shenoy U, Rukkiyabeevi B. Effect of a single intraoperative dose of dexamethasone on glycaemic profile in postoperative patients - A double-blind randomised controlled study. Indian J Anaesth 2022;66:789-95.
- Kumar B, Gupta B, Thakur A, Rana S, Garg M, Nehria M. Comparative evaluation of airway dynamics in patients undergoing laparoscopic cholecystectomy under general anaesthesia with controlled ventilation using ProSeal laryngeal mask airway, I-Gel<sup>TM</sup> and Baska mask. Indian J Anaesth 2022;66:842-8.

- Chopra S, Luthra N, Kathuria S, Saggar K, Gupta S, Singh T.
   Optimal positioning of suitable internal jugular venous catheter: A randomised study comparing modified Peres' height formula and distance between insertion point and right third intercostal space. Indian J Anaesth 2022;66:585-90.
- Kharod U, Panchal NN, Varma J, Sutaria K. Effect of pre-operative communication using anaesthesia information sheet on pre-operative anxiety of patients undergoing elective surgery-A randomised controlled study. Indian J Anaesth 2022:66:559-72.
- 8. Khan MA, Gupta M, Sharma S, Kasaudhan S. A comparative study of ultrasound assisted versus landmark technique for combined spinal-epidural anaesthesia in patients undergoing lower limb orthopaedic surgery. Indian J Anaesth 2022;66:272-7.
- Shah B, Cherukuri K, Tudimilla S, Shah KS. Erector spinae plane block for postoperative analgesia following percutaneous nephrolithotomy under spinal anaesthesia- A randomised controlled study. Indian J Anaesth 2022;66:837-41.
- Katikar M, Ahuja V, Doctor J. Not just keywords but MeSH keywords: Do mention for better visibility of your publication. Indian J Anaesth 2023;67:243-4.
- 11. Mondal H, Mondal S, Mondal S. How to choose title and keywords for manuscript according to medical subject headings. Indian J Vasc Endovasc Surg 2018;5:141-4.

 Kerans ME, Marshall J, Murray A, Sabaté S. Research article title content and form in high-ranked international clinical medicine journals. English Specific Purposes 2020;60:127-39.

This is an open access journal, and articles are distributed under the terms of the Creative Commons Attribution-NonCommercial-ShareAlike 4.0 License, which allows others to remix, tweak, and build upon the work non-commercially, as long as appropriate credit is given and the new creations are licensed under the identical terms.

Access this article online	
Quick response code	
	Website: https://journals.lww.com/ijaweb
	DOI: 10.4103/ija.ija_895_23

How to cite this article: Soni KD. Art of drafting a title: Balancing the allure and accuracy. Indian J Anaesth 2023;67:935-6.
© 2023 Indian Journal of Anaesthesia | Published by Wolters Kluwer - Medknow