



Type of Paper: Original Research

Title

The article title should be specific, concise, and clear, with no more than 15 words. (Font: Source Sans Pro, 18 pt, Bold, Left-aligned). Please avoid abbreviations and formulae, where possible, unless they are established and widely understood, e.g., DNA).

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Abstrak: Ditulis dalam satu paragraf dengan panjang maksimal sekitar 250 kata. Untuk artikel penelitian, abstrak harus memberikan gambaran yang jelas dan relevan tentang keseluruhan isi penelitian. Hindari penggunaan singkatan yang tidak umum atau tidak standar. Jika perlu mencantumkan singkatan, pastikan dijelaskan terlebih dahulu saat pertama kali disebutkan. Kami sangat menyarankan penulis menggunakan format abstrak terstruktur dengan subjudul berikut: (1) Pendahuluan: jelaskan latar belakang dan tujuan penelitian secara singkat dalam konteks yang lebih luas; (2) Metode: uraikan secara ringkas metode utama atau perlakuan yang digunakan; (3) Hasil: ringkas temuan utama dari penelitian; (4) Kesimpulan: sampaikan kesimpulan atau interpretasi utama dari hasil penelitian.

Kata kunci:

Cantumkan 3–7 kata kunci dalam urutan alfabet, dipisahkan dengan titik koma, setelah bagian abstrak. (Font: Source Sans Pro, 9 pt, Miring, Rata kiri). Hindari penggunaan singkatan atau rumus kecuali yang sudah umum dan dikenal luas, seperti DNA.

Abstract: (A single paragraph of about 250 words maximum. For research articles, abstracts should give a pertinent overview of the work. Avoid non-standard or uncommon abbreviations. If any are essential to include, ensure they are defined within your abstract at first mention. We strongly encourage authors to use the following style of structured abstracts, with headings: (1) Introduction: Place the question addressed in a broad context and highlight the purpose of the study; (2) Methods: briefly describe the main methods or treatments applied; (3) Results: summarize the article's main findings; (4) Conclusions: indicate the main conclusions or interpretations.

Keywords:

Include 3–7 keywords in alphabetical order, separated by semi-colons, after the abstract. (Font: Source Sans Pro, 9 pt, *Italic*, Left-aligned). Please avoid abbreviations and formulae unless they are established and widely understood, e.g., DNA

1. Introduction

The introduction should briefly place the study within a broad context and explain its importance. Clearly state the purpose of the study and its significance. Review the current state of the research field, citing key and up-to-date publications. Highlight controversial or diverging hypotheses where relevant, and ensure the introduction is accessible to scientists outside your specific research area. References should be numbered sequentially in the order of appearance and indicated by numerals in square brackets, such as (1), (2), or (3, 4), (5-7). You can refer to author names within your text, but always give the reference number, e.g., "as reported (2). Nur and Rahmawati (1,6) obtained a different result"

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Intervention studies involving animals or humans, and other studies requiring ethical approval must include the approving authority and the relevant ethical approval codes. This section can be subdivided using bold subheadings. A Statistical analysis section should be included in the Materials and Methods. The following subsections are provided as a recommendation and can be modified as needed.

2.1 Study design

2.2. Ethical statement

2.3. Materials

2.4. Procedures

2.5. Statistical Analysis

3. Results

This section may be divided by subheadings. It should provide a concise description of the experimental results, their interpretation, and the conclusions drawn from them.

3.1. Subsection

3.1.1. Subsubsection

Numbered lists can be added as follows:

1. First item;
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The text continues here.

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All figures and tables should be cited in the main text as Figure 1 (not "Fig."), Table 1, etc. in bold font (not italic), followed by a period. **Ensure that each table and figure appears on one page and is not split across pages**

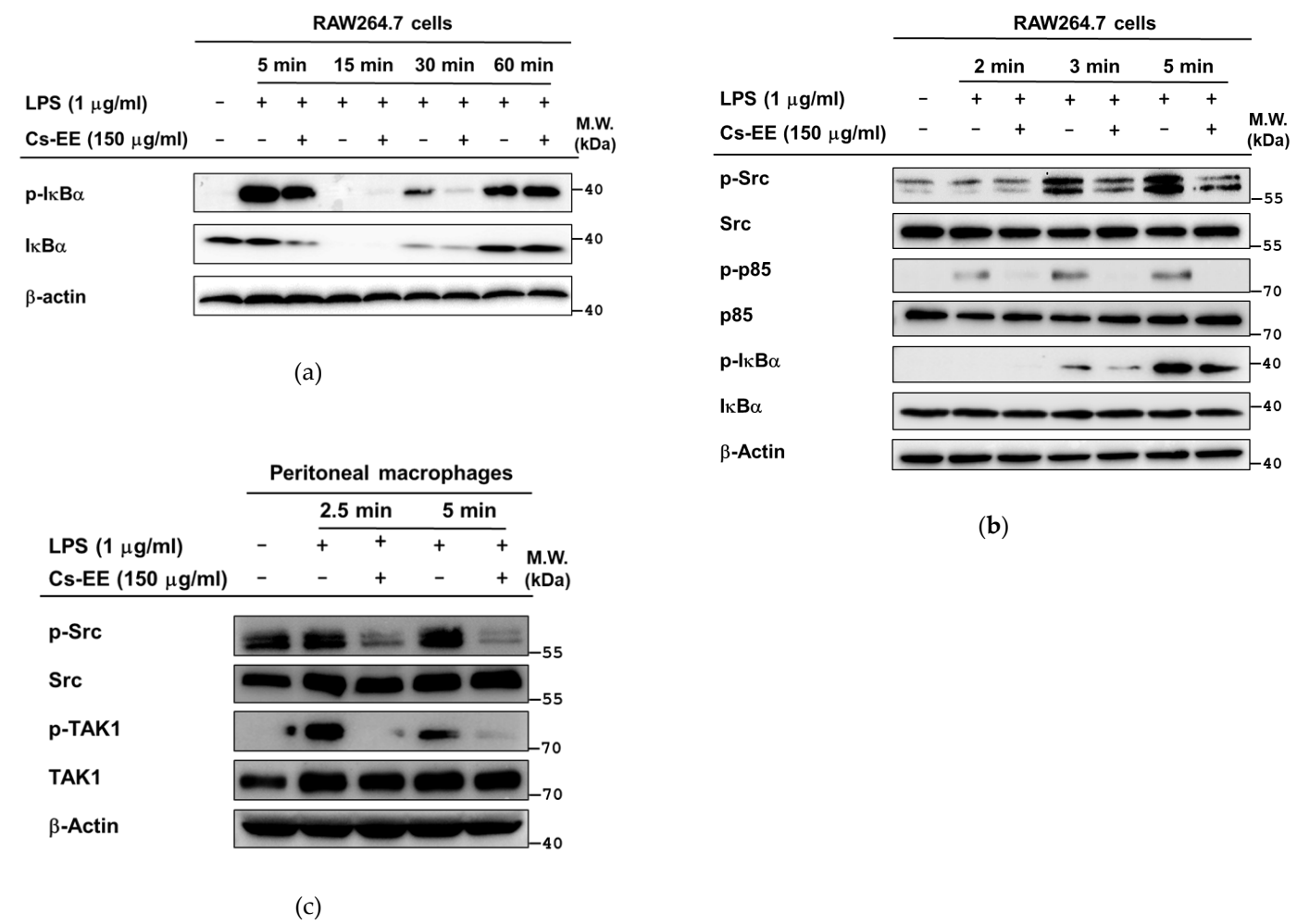


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Title 1	Title 2	Title 3	Title 4
entry 1 *	data	data	data
	data	data	data
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entry 2	data	data	data
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entry 3	data	data	data
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entry 4	data	data	data
	data	data	data

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Use the International System of Units (SI), which follows internationally accepted rules and conventions throughout your article (e.g. 1500 m dpl, 20°C).

Submit math equations as editable text, not as images.

Use spacing appropriately between numbers and mathematical symbols (+, -, x, :). This also applies to units of measure (except for % and °C) should have a space between the number and the unit. For example, **15 µM** instead of 15µM or **24 h** instead of 24h, **1.5 kg** with a ratio of **2 : 1** in a **20 cm x 20 cm** polybag.

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Authors should discuss the results and their interpretation of previous studies, and of the working hypotheses. The findings and their implications should be discussed in the broadest context possible. Additionally, potential directions for future research may be highlighted.

5. Conclusions

This section is not mandatory but can be added to the manuscript if the discussion is unusually long or complex. The conclusion is narrated in a single paragraph, addressing the hypothesis and/or research objectives or the scientific findings obtained.

Acknowledgments: In this section, you can acknowledge any support given which is not covered by the author contribution or funding sections. This may include administrative and technical support or donations in kind (e.g., materials used for experiments).

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Supplementary Materials: The following is not mandatory but may be added if supplementary materials exist. The following are available online <https://journal.uny.ac.id/publications/jomassh>

List of Abbreviations

<i>TAK1</i>	Transforming growth factor-β-activated kinase 1
<i>NF-κB</i>	Nuclear factor-κB
<i>AP-1</i>	Activator protein-1
<i>MAPKs</i>	Mitogen-activated protein kinases
<i>JNK</i>	c-Jun N-terminal kinase

References

References must be numbered in the order they appear in your article (including citations in tables and legends) and listed individually at the end of the manuscript. References should be one-spaced, in size 9 and Vancouver style. We recommend preparing the references with a bibliography software package, such as EndNote, Reference Manager or Zotero to avoid typing mistakes and duplicated references. Include the digital object identifier (DOI) for all references where available.

Examples:

Reference to a journal publication:

1. Rahmawati L, Oh J, Hong YH, Woo BY, Hong YD, et al. Cissus subtetragona Planch. Ameliorates Inflammatory Responses in LPS-induced Macrophages, HCl/EtOH-induced Gastritis, and LPS-induced Lung Injury via Attenuation of Src and TAK1. *Molecules*. 2021;26(19):6073.
2. Hong YH, Aziz N, Park JG, Lee D, Kim JK, Kim SA, et al. The EEF1AKMT3/MAP2K7/TP53 axis suppresses tumor invasiveness and metastasis in gastric cancer. *Cancer Letters*. 2022;544:215803.

Reference to a book:

3. Kiloh LG, Smith JS, Johnson GF, et al. *Physical treatment in psychiatry*. Boston, USA: Blackwell Scientific Publisher. 1988

Reference to a book chapter or an article within a book:

4. Wyllie AH, Kerr JFR, Currie AR. Cell Death: The Significance of Apoptosis. In: Bourne GH, Danielli JF, Jeon KW, editors. *International Review of Cytology*. 68: Academic Press; 1980. p. 251-306.

Reference to a paper presented at the scientific meeting/conference:

5. Desrini S, Ghiffary HM. Comparison of antibacterial activity of Talok (*Muntingia calabura* L) leaves ethanolic and n-hexane extracts on *Propionibacterium acnes*. In: *AIP Conference Proceedings*. 2018.

Reference to a website:

6. Cancer Research UK, Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/>, 2023 (accessed 13 June 2024).