[Data paper] (Publication types are listed in Table 1, available at <https://www.e-emj.org/authors/authors.php>). Below is an example of a data paper)

**Title Write the title in lowercase characters except for the first word’s first character and any proper nouns, which should be capitalized. If the study involves human participants, include the country name in the title.**

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Word count of abstract: 250 (maximum)

Word count of main text: 3,000 (maximum)

Number of references: 40 (maximum)

Number of tables and figures: 10 (maximum)

The word count limits are negotiable with the editor.  
(The recommended word count, number of references, tables, and figures for manuscripts submitted to the journal according to publication type are presented in Table 1, available at https://www.e-emj.org/authors/authors.php. Submissions beyond the suggested limitations should be negotiated with the editorial board)

**Abstract**

Purpose: The aim of the study should be precisely described. It is recommended to add the hypothesis and/or research questions.

Methods: The study population or subjects, study period, collection methods, and measurement tools should be described. Data must be submitted at the time of manuscript submission.

Results: The main results and technical validation should be described .

Conclusion: The conclusion should present an answer to the purpose, hypothesis, or research questions.

Keywords: Cohort studies; Educational measurement; Program evaluation; Republic of Korea; Research design (It is mandatory to use **MeSH** terms through MeSH on Demand, available at: [https://www.nlm.nih.gov/mesh/MeSHonDemand.html](https://www.nlm.nih.gov/mesh/MeSHonDemand.html))). The use of other terms is negotiable with the editorial board. Number of keywords is maximum 6, including country tag in case of human population study. Number of keywords is maximum 6, including country tag in case of human population study.

**Introduction**

Background/rationale

Explain the scientific background and rationale for the investigation being reported: what is known, what is unknown and important to know; what is the specific topic addressed in the manuscript; and why addressing that particular topic is important

Objectives

Specific objectives, including any pre-specified hypotheses or research questions, should be described in one paragraph.

**Methods**

Ethics statement

If the study involves human subjects or human-originated materials, Institutional Review Board (IRB) approval must be obtained, including the approval number, and informed consent from participants is required. If IRB approval is waived, justification must be provided. Ethical considerations regarding participant safety and data protection should be clearly stated. For a clinical trial, IRB approval is mandatory. For a secondary analysis using de-identified data, IRB approval may be waived. Please contact the editorial office to discuss the ethics statement. The most critical points of research and publication ethics are the safety of the study participants and the protection of personal information.

Data collection and processing methods

Describe the relevant setting, locations, and relevant dates, including periods of recruitment, exposure, follow-up, and data collection. For each variable of interest, give the sources of data and details of the measurement methods.

Participants or subjects

Give the eligibility criteria and the sources and methods of participant selection. The research subjects should also be precisely described (e.g., age, sex, region, school, country, date and duration of the intervention, occupation, etc.). The reason for the inclusion or selection of subjects should be explained. If a certain group is excluded, it should also be explained.

**Results**

Data records

Collected records are described specifically. Raw data or coded data should be provided as dataset. Otherwise, indicate the URL address of data deposit. If necessary, A flow diagram is recommended.

Technical validation

Technical validation is described.

Code avialability

Provide codes or script if available as a supplement.

**Discussion**

Usage notes

Describe what are usage of data.

Conclusion

Describe answer of the research questions briefly.

**ORCID**

An ORCID number is essential for all authors. Full information should be added to the authors’ ORCID. Without full information, the manuscript will not be considered for review. No chance for resubmission will be provided to authors.

**Example:**  
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Sun Huh: <https://orcid.org/0000-0002-8559-8640>

**Authors’ contributions**

Please describe all of the following:

Conceptualization: SH (ideas; formulation or evolution of overarching research goals and aims.)

Data curation: JYB (management activities to annotate [produce metadata], scrub data, and maintain research data including software code, where it is necessary for interpreting the data itself for initial use and later re-use.)

Methodology/formal analysis/validation: JYB, SH (development or design of methodology; creation of models, application of statistical, mathematical, computational, or other formal techniques to analyze or synthesize study data, verification, whether as a part of the activity or separate, of the overall replication/reproducibility of results/experiments and other research outputs)

Project administration: SH

Funding acquisition: SH

Writing – original draft: JYB

Writing – review & editing: JYB, SH (all authors should participate in this role)

**Conflict of interest**

Sun Huh has been the Editor of the Ewha Medical Journal since 2023. Ji Yeon Byun has worked as an Associate Editor of the journal since 2018. However, they were not involved in the peer reviewer selection, evaluation, or decision process of this article. Otherwise, no other potential conflicts of interest relevant to this article were reported. (If any authors are editorial board members, they should state this explicitly.)

**OR**

No potential conflict of interest relevant to this article was reported.

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**If no funding was received, write**: None

**Data availability**

(Please upload data files to the submission system. For studies involving data analysis, authors must submit raw data or generated data files at the time of manuscript submission. Manuscripts without the required dataset will not be reviewed or considered for publication. The dataset must be cited within the main text, and each file must have a descriptive title.)

**Example:**  
Dataset 1. Rawdata of the reported case.

Dataset 2. Imaging data referenced in the case study.

**If no data file is available, write:** Not applicable

**Acknowledgments**

Ms. Choon-Hyang Seong, Research Assistant, Department of Parasitology, College of Medicine, Hallym University, Korea, helped us to check the format of manuscripts and to collect the necessary data.

(For any person mentioned in the acknowledgments, the job title, affiliation, and role in the study should be indicated. The person mentioned should provide written permission. Please upload the permission letter file via the e-submission system. Expressing appreciation to group members is not allowed.)

**If there are no acknowledgments, write**: None

**Supplementary materials**

(Please upload supplementary files to the submission system. Each supplementary file must be cited within the main text and have a descriptive title.)

**Example:**

Supplemet 1. Code or scritps used for the study   
Supplement 2. Video recording of process.

**If no supplementary material is available, write**: None

**References**

References should be formatted according to the NLM (National Library of Medicine) citation style. DOI numbers must be included for all references that have one. If a DOI is unavailable, provide the most stable alternative source (e.g., PubMed, publisher’s website).

[Journal] Describe all authors’ names regardless of the number of authors. There should be no issue number. Titles should be written in lowercase characters, except for the first character of the first word and any proper nouns. The journal title should be presented using the ISO abbreviation.

[Article with article number without page number]

1. Byun JY. How a medical journal can survive the freezing era of article production in Korea, and highlights in this issue of the Ewha Medical Journal. Ewha Med J 2025;48:e17. <https://doi.org/10.3352/jeehp.2020.17.12>

[Article with page number]

2. Han MA, Kim HR, Yoon SE, Park SM, Kim B, Kim SH, Kim SY. How authors select covariates in the multivariate analysis of cancer studies in 10 oncology journals in Korea: a descriptive study. Sci Ed 2024;11:26-32. <https://doi.org/10.6087/kcse.327>

[Books]  
· Entire book

3. *Physician Assistant Education Association.* *By the numbers: program report 34: data from the 2018 program survey.* Washington (DC): Physician Assistant Education Association; 2019. 48 p. <https://doi.org/10.17538/PR34.2019>.

· Book chapter

4. Levine RE. Peer evaluation in team-based learning. In: Michaelsen LK, Parmelee DX, McMahon KK, Levine RE, editors. Team-based learning for health professions education: a guide to using small groups for improving learning. Sterling (VA): Stylus Publishing LLC.; 2008. p.103-116.

[Internet web sites]

5. Holmboe ES, Edgar L, Hamstra S. The milestones guidebook [Internet]. Chicago (IL): Accreditation Council for Graduate Medical Education; 2016 [cited 2020 Jan 6]. Available from: https://www.acgme.org/Portals/0/MilestonesGuidebook.pdf

**Legends for figures**

Fig. 1. The legends should contain a precise description so that the figure can be understood by readers without reading the main text.