

Engineering in Agriculture, Environment and Food

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Aims and Scope

Engineering in Agriculture, Environment and Food (EAEF) is an international Open Access journal devoted to the advancement of agricultural, environmental, and food engineering. EAEF disseminates peer-reviewed high-quality and globally-relevant articles in areas across agricultural and biological engineering, including farming methods and machinery, digital and information technology, post-harvest issues, agricultural structures, and the environment. More specifically, topics include: tillage techniques, terramechanics, precision farming, agricultural instrumentation, sensors, bio-robotics, systems automation, processing of agricultural products and foods, quality evaluation and food safety, waste treatment and management, environmental control, energy utilization agricultural systems engineering, bio-informatics, computer simulation, computational mechanics, farm work systems and mechanized cropping.

The journal is supported and published by the Asian Agricultural and Biological Engineering Association (AABEA) under the auspices of three national societies. It is published online 4 times per year to a large global audience of researchers, practitioners and policy makers.

Manuscript Types

The journal welcomes the submission of four article types: Research, Methods, Reviews and Invited Reviews. All are subject to peer review.

Research articles contain original information of scientific value.

Methods articles address issues around the application of technology in the field, and are based on data obtained by the authors.

Review articles are in-depth overviews of the state-of-the-art in the research field of a particular subject. The journal welcomes submissions or proposals from interested authors.

Invited Review articles are by authors invited by the Editorial Board to write unique and insightful overviews of recent or important developments in a particular subject. They are not subject to any Article Processing Charges.

Subject categories

During the submission process, please select a following category; this determines the responsible editor for the review process.

(1) Power and Machinery

Off-Road agricultural power and machinery, tillage, terra-mechanics, agricultural mechanization, livestock machinery, horticultural machinery, fishery machinery, and forest machinery.

(2) Agri-Processing and Food Engineering

Post-harvesting, processing and quality evaluation of agricultural products and foods, food engineering, food safety and packaging.

(3) Information and Electronics Engineering

Information technology, bio-informatics, image processing, computer simulation, instrumentation, systems automation, sensors and controls in the field of bio-systems engineering.

(4) Environment, Energy, and Facility

Agri-environmental system engineering, structure and facilities for living systems (including greenhouse, plant factory, livestock and poultry house), environmental control, biomass/renewable energy, agri-waste treatment and management.

(5) Emerging Technologies

Artificial intelligence, internet of things (IoT), cloud and big data analysis, precision agriculture, smart farming, deep learning, bio-robotics, and micro- and nano-agriculture in the field of biosystems engineering.

Journal and Ethics Policies

EAEF upholds the highest standards in scholarly publishing. Before submitting a manuscript to the journal, authors must ensure that they have read and complied with the journal's policies. The journal reserves the right to reject without review, or retract, any manuscript that the Editor believes may not comply with these policies.

The responsibilities of the journal's authors, editors, reviewers and publisher regarding research and publication ethics are described in full below.

Submission to the journal implies that the manuscript has not been previously published (in part or in whole, in any language), is not in press, and is not under consideration for publication elsewhere.

Authors must inform the editors if any related manuscripts are under consideration, in press or published elsewhere. The availability of a manuscript on a publicly accessible preprint server does not constitute prior publication (see 'Preprints').

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Submission to the journal implies that the manuscript is original work. The journal may use iThenticate's plagiarism software to screen manuscripts for unoriginal content. By submitting a manuscript to the journal, authors agree to this screening. Any manuscript with an unacceptable level of unoriginal material may be rejected or retracted at the Editors' discretion.

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Authors must not falsify or fabricate data. Authors may digitally manipulate or process images, but only if the adjustments are kept to a minimum, are applied to the entire image, meet community standards, and are clearly described in the manuscript. All images in a manuscript must accurately reflect the original data on which they are based. Authors must not move, remove, add or enhance individual parts of an image. The editors reserve the right to request original, unprocessed images from the authors. Failure to provide requested images may result in a manuscript being rejected or retracted.

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Authors may make their own data and materials available in Supplementary Material, or by linking from their manuscript to relevant community-recognized public databases or digital repositories. All data sets must be made available in full to the editors and reviewers during the peer review process, when they require them. Authors commit to preserving their data sets for at least three years from the date of publication in the journal.

The journal encourages authors to grant reasonable requests from colleagues to share any data, materials and experimental protocols described in their manuscript.

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Author competing interests and conflicts of interest

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Authors should list all funding sources for their work in the Acknowledgements section of their manuscript.

Confidentiality

The journal maintains the confidentiality of all unpublished manuscripts. By submitting their manuscript to the journal, the authors warrant that they will keep all correspondence about their manuscript (from the Editorial Office, editors and reviewers) strictly confidential.

Self-archiving (Green Open Access) policy

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Long-term digital archiving

J-STAGE preserves its full digital library, including EAEF, with Portico in a dark archive (see <https://www.portico.org/publishers/jstage/>). In the event that the material becomes unavailable at J-STAGE, it will be released and made available by Portico.

Peer Review Process

Editorial and peer review process

The journal uses single-blind peer review. When a manuscript is submitted to the journal, it is assigned to one of the co-Editors-in-Chief, who perform initial screening. Manuscripts that do not fit the journal's scope or are not deemed suitable for publication are rejected without review. The remaining manuscripts are assigned to an Associate Editor who assigns at least two reviewers to assess each Research or Methods manuscript. Peer reviewers are selected based on their expertise, reputation and previous experience as peer reviewers. The deadline for submission of the reviewers' reports varies by article type.

Upon receipt of the two reviewers' reports, the Editor in Chief makes the first decision on the manuscript in conjunction with the relevant Associate Editor. If the decision is to request revision of the manuscript, authors have 2 months to resubmit their revised manuscript. Revised manuscripts submitted after this deadline may be treated as new submissions. The Associate Editor may send revised manuscripts to peer reviewers for their feedback or may use his or her own judgement to assess how closely the authors have followed the Editor's and the reviewers' comments on the original manuscript.

The Editor in Chief is responsible for making the final decision on each manuscript, with reference to any recommendation from the relevant Associate Editor. If the two parties cannot

reach a consensus position, an appropriate Editorial Board member is consulted to provide further advice.

If a manuscript is accepted for publication, the registered manuscript acceptance date is the day the Editor in Chief approved. The Editor in Chief send a letter of acceptance to the corresponding author.

In cases where an Editor-in-Chief or a member of the Editorial Board is an author on a manuscript submitted to the journal, they recuse themselves from any dealings in regards to the specific manuscript and a separate member of the Editorial Board is responsible for making the final decision on the manuscript's suitability for publication.

Reviewer selection, timing and suggestions

Reviewers are selected based on their expertise in the field, reputation, recommendation by others, and/or previous experience as peer reviewers for the journal.

Reviewers are asked to submit their first review within 3 weeks of accepting the invitation to review. Reviewers who anticipate any delays should inform the Editorial Office as soon as possible.

When submitting a manuscript to the journal, authors may suggest reviewers that they would like included in or excluded from the peer review process via the submission system. The Editor may consider these suggestions but is under no obligation to follow them. The selection, invitation and assignment of peer reviewers is at the Editor's sole discretion.

Reviewer reports

It is the journal's policy to transmit reviewers' comments to the authors in their original form. However, the journal reserves the right to edit reviewers' comments, without consulting the reviewers, if they contain offensive language, confidential information or recommendations for publication.

Acceptance criteria

If a manuscript satisfies the journal's requirements and represents a significant contribution to the published literature, the Editor may recommend acceptance for publication in the journal.

Articles in EAEF must be:

- novel and original
- important additions to the field
- within the subject area of the journal's scope
- of high interest to the journal's audience
- descriptions of technically rigorous research

If a manuscript does not meet the journal's requirements for acceptance or revision, the Editor may recommend rejection.

Editorial independence

The Asian Agricultural and Biological Engineering Association (AABEA) has granted the journal's Editorial Board complete and sole responsibility for all editorial decisions. AABEA will not become involved in editorial decisions, except in cases of a fundamental breakdown of process.

Editorial decisions are based only on a manuscript's scientific merit and are kept completely separate from the journal's other interests. The authors' ability to pay any publication charges has no bearing on whether a manuscript is accepted for publication in the journal.

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Authors who believe that an editorial decision has been made in error may lodge an appeal with the Editorial Office. Appeals are only considered if the authors provide detailed evidence of a misunderstanding or mistake by a reviewer or editor. Appeals are considered carefully by a co-Editor-in-Chief, whose decision is final. The guidelines of the [Committee on Publication Ethics](#) (COPE) are followed where and when relevant.

Confidentiality in peer review

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correction, a co-Editor-in-Chief may consult the Editorial Board or external peer reviewers for advice. If a Correction is published, any dissenting authors will be noted in the text.

A published article that contains invalid or unreliable results or conclusions, has been published elsewhere, or has infringed codes of conduct (covering research or publication ethics) may be retracted. Individuals who believe that a published article should be retracted are encouraged to contact the journal's Editorial Office with full details of their concerns. A co-Editor-in-Chief will investigate further and contact the authors of the published article for their response. In cases where co-authors disagree over a retraction, a co-Editor-in-Chief may consult the Editorial Board or external peer reviewers for advice. If a Retraction is published, any dissenting authors will be noted in the text.

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The journal charges an APC of 480 USD for all article types except for Invited Reviews. However, extra charges of 100 USD per page are levied if manuscripts exceed the page limits below.

Research and Methods articles: up to 6 printed pages.

Review articles: up to 8 printed pages.

Note that one printed page in the journal is equivalent to approximately 5,400 characters. Each figure or table is equivalent to approximately 0.2 of a printed page ($64 \text{ cm}^2 = 8 \text{ cm} \times 8 \text{ cm}$).

Manuscript Submission

All manuscripts must be submitted via the journal's online submission system, ScholarOne: <https://mc.manuscriptcentral.com/eaef>. The original or revised manuscript text may be uploaded as a Microsoft Word file. Figures and Tables must be submitted separately in other formats, as listed in the relevant sections below.

If you encounter any problems with online submission, please contact the Editorial Office: Institute of Agricultural Machinery, NARO: office@j-sam.org.

Manuscript Preparation

Manuscripts for submission must be prepared in accordance with this document and per the latest version of the manuscript template, available at the [EAEF website](#).

Style

Manuscripts should be prepared in Microsoft Word and must be written concisely using 12-point font on A4 size (210 × 297 mm), horizontally with margins of at least 3 cm, and 25 lines in one page following manuscript template. Page numbers must be included and lines numbered in the left margin. The figures, images and tables must be included in a separate file to the main text, with one table or figure per file. Authors should refer to a recent issue of EAEF and ensure they conform the general style of the journal.

English standards

Manuscripts should be written in clear, grammatically correct English. Authors whose primary language is not English are strongly encouraged to have their manuscript checked by a language editor proficient in academic English or by an editing service prior to submission. If a manuscript is not clear due to poor English, it may be rejected without undergoing peer review. If requested by the Editorial Board, proof of English editing may be required when submitting the final version.

Cover Letter

A cover letter must include the title of the manuscript and the contact details of the corresponding author. Author(s) must declare in the cover letter that:

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Format

The first page of the manuscript must include with a line at the beginning indicating the category of the paper: Research, Methods or Review article.

The first page of each manuscript should contain: Title, Authors' full names, Affiliations, Key words, Running Title, and the name and email address of the corresponding author.

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The main title of the paper should be definitive, concise, original, and may be followed by a subtitle after a line break with and em dash “—”. Capitalize only the first letter of the title.

Authors and Affiliations

The first and the last names of the author should be fully spelled out. The first letter of the first name should be in upper case (i.e. capitalized) and all letters of the last or surname should be in upper case. For example: Jane DOE. For multiple authorships, separation mark should be “,” even if the paper is written by two authors. Author(s) are recommended to provide their ORCID iDs.

On the line below the author names, list the organizations—of all authors should be provided, with corresponding numbers such as ^{1,2} at the right of each surname. The corresponding author should be signified by asterisk (*), and include an e-mail address. If authors moved organizations before publication, add it per e.g. “3 Present: Organization Name” and “authors family name^{1,3}”.

Keywords

Provide 5 to 10 keywords, which should be lower case except for proper nouns.

Abbreviations

Each abbreviation should be defined in parentheses together with its non-abbreviated term when it first appears in the text (except in the Title and Abstract).

Units

SI or SI-derived units should be used. More information on SI units is available at the [Bureau International des Poids et Mesures \(BIPM\) website](http://www.bipm.org/).

Mathematical expressions

Mathematical equations should be included in the main text. The MS Word equation editor may be used. The equation numbers with parentheses should be right-aligned. Use e.g. “Eq. (1)” and so on in the body text. Details of mathematical expressions are shown in the [article template](#).

Abstract

The Abstract should clearly express the basic content of the paper in a single paragraph and should include the objectives, scope, and main results. Abstracts must not exceed 120 words for all article types.

Main text

The main text should use the headings and structure as laid out within the [article template](#).

Results, discussions and acknowledgments

The Results section should include the outcomes to the objectives as stated in the Introduction. Use tables, charts, graphs, diagrams, and photographs to visually supplement the presentation of your results.

The main data values may be restated in the text to emphasize evidence on which the conclusions are based. Do not omit important negative results. Any conclusions must be stated that can be drawn from your data and present them carefully to avoid confusion by the readers. You may include the conclusion in the discussion section, or you may have a separate section for the conclusion.

The summary, however, must be kept separate and data or statements must have been stated previously in the text.

Acknowledgments

Place the Acknowledgments section after the main body text, and include funding information. You may also acknowledge any English language editing undertaken, but this is not required.

Conflict of Interest Statement

The journal requires the inclusion of a conflict of interest statement, as per the main section above entitled ‘Author competing interests and conflicts of interest’. For work undertaken in which there are no identified conflicts of interest, authors must state: “The authors declare no conflicts of interest.”

References

The journal uses a modified Harvard referencing style. References in the main text should be placed in parentheses and include the author surnames and publication year, or number for standard document as (A, 2021) or (ISO 12345, 2021). When there are two or more authors, include the first author and then “et al.” as (A et al., 2021).

If multiple citations are used to support a given statement, arrange them in chronological order and then alphabetical order by the first author's surname within the same year, separated by a semicolon (;) e.g., (A, 2020; B, 2020; C, 2021). When referencing the same author's surname in the same year, distinguish it as per 2021a, 2021b. If an author's surname is used in the body text, add the publication year in parentheses, e.g., A (2021).

We present a range of reference type examples below. Other types of reference formats are provided in the [article template](#).

Journal articles

- Kuroyanagi, T. 2013. Evaluation indicator for greenhouse air circulator performances. *Engineering in Agriculture, Environment and Food*. 6 (4): 197–202. <https://doi.org/10.11165/eaef.6.197> (1 Jan. 2023).
- Parc, Y. J. et al. 2013. Optimal design of wind turbine gearbox using helix modification. *Engineering in Agriculture, Environment and Food*. 6 (4): 147–151. <https://doi.org/10.11165/eaef.6.147> (1 Jan. 2023).

Many articles are enabled internet access these days. Add the DOI URL at the end of the reference if available e.g., “<https://doi.org/...>”, and final accessed date.

Whole book or report

- Allen, J. S. 1988. *The Complete Dictionary of Abbreviations*. 151–162. USA: MacMillan & Sons, Inc.
- Romax Technology Ltd. 2003. *Romax Designer Software Handbook*. Nottingham, UK: Romax Technology Ltd.
- FAO (Food and Agriculture Organization of the United Nations). 2011a. *The State of Food and Agriculture 2011*. Italy: FAO. <http://www.fao.org/3/i2050e/i2050e.pdf>, (Accessed 15 Jan. 2022).

Part of a book or government publication

- Overstreet, H. A. 1925. The psychology of effective writing. *Effective Report Writing*, ed. W. H. Pierre. 87–109. USA: Graphic Publishing Co.
- Reyes, F. K. 2000. Sweet tamarind propagation and management. *BAR Today*. 2 (3): 2. Philippines: Bureau of Agricultural Research, Department of Agriculture.

Figures and Tables

Figures and photographs should measure either 8 or 16 cm width in finished prints and of a high resolution suitable for production. They should be sent full size, 1.5 or 2 times the size of the finished prints. A recommended font size in figures is 8 point at the finished prints, lines are at least 0.5 point of thickness. Specifications for figure and table captions are shown in the [article template](#). You may use color in figures and tables. The Editorial Board may request that authors to correct unclear figures.

Tables are edited by the production service provider, so use the Word table with a simple text and horizontal lines. The preferred location for figures and tables should be indicated with a red color font in the right margin of the main text.

Notation of numbers for figures and pictures are Fig. 1, and for tables are Table 1. “Fig.” and “Table” are used in a text body. Titles and captions are mentioned on each figure or table. Titles end without period, if a long explanation is needed, use a space under figures and tables.

Supplementary material

Supplementary material adds, but is not essential, to a reader’s understanding of a manuscript. Authors can submit supplementary material for online-only publication. Supplementary material may comprise data, text, audio or video files, and is published online alongside the accepted manuscript. Large files for supplementary material, such as video files, should be submitted to the journal’s [J-STAGE Data channel](#).

Supplementary materials are the author's responsibility. After a manuscript has been accepted for publication, authors may not make any changes to the supplementary material.

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