



INSTRUCTIONS FOR AUTHORS

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- Manuscripts submitted to Green World Journal should not be previously published or under consideration for publication in another journal.
- Green World Journal is an international, interdisciplinary journal. We publish research papers, reviews, essays, notes, communications, and reviews.
- We do not have strict formatting requirements, but all manuscripts must contain the basic sections:
 - *Article: Author information, Abstract, Key words, Introduction, Materials and methods, Results, Discussion, Conclusions, Funding information, Author contributions, Conflict of interest and Ethical statements.*
 - *Review: Author information, Abstract, Key words, Introduction, Review sections, Conclusions, Author contributions and Conflict of interest.*

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Manuscript Submission Overview

Manuscripts submitted to our **Green World Journal** undergo blind peer-review process by reviewers from our database or invited reviewers. The average turnaround time for the first decision is **45 days**. The final decision is made by the Editor-in-Chief. After acceptance the manuscript is published online in **5 days** maximum.

We do not have strict formatting requirements, but all manuscripts must contain the required sections: Author Information, Abstract, Keywords, Introduction, Materials & Methods, Results, Conclusions, Figures and Tables with Captions, Funding Information, Author Contributions, Conflict of Interest and other Ethics Statements.

Research manuscripts should comprise (approx. 5,000 - 7,000 words):

Front matter: Title, Author list, Affiliations, Abstract, Keywords
Research manuscript sections: Introduction, Materials and Methods, Results, Discussion and Conclusions.

Back matter: Supplementary Materials, Acknowledgments, Author Contributions, Conflicts of Interest, References.

- Articles: Original research manuscripts. The journal considers all original research manuscripts provided that the work reports scientifically sound experiments and provides a substantial amount of new information. Authors should not unnecessarily divide their work into several related manuscripts, although short Communications of preliminary, but significant, results will be considered. The quality and impact of the study will be considered during peer review.
- Reviews: These provide concise and precise updates on the latest progress made in a given area of research. Systematic reviews should follow the PRISMA guidelines.

Manuscript Preparation

General Considerations

- Research manuscripts should comprise:
 - **Front matter:** Title, Author list, Affiliations, Abstract, Keywords
 - **Research manuscript sections:** Introduction, Materials and Methods, Results, Discussion, Conclusions (optional).
 - **Back matter:** Supplementary Materials, Acknowledgments, Author Contributions, Conflicts of Interest, [References](#).



- Review manuscripts should comprise the [front matter](#), literature review sections and the back matter. The template file can also be used to prepare the front and back matter of your review manuscript. It is not necessary to follow the remaining structure. Structured reviews and meta-analyses should use the same structure as research articles and ensure they conform to the PRISMA guidelines.
- Graphical Abstract:

A graphical abstract (GA) is an image that appears alongside the text abstract in the Table of Contents. In addition to summarizing the content, it should represent the topic of the article in an attention-grabbing way. Moreover, it should not be exactly the same as the Figure in the paper or just a simple superposition of several subfigures. Note that the GA must be original and unpublished artwork. Any postage stamps, currency from any country, or trademarked items should not be included in it.

The GA should be a high-quality illustration or diagram in any of the following formats: PNG, JPEG, TIFF, or SVG. Written text in a GA should be clear and easy to read, using one of the following fonts: Times, Arial, Courier, Helvetica, Ubuntu or Calibri.

The minimum required size for the GA is 560 × 1100 pixels (height × width). The size should be of high quality in order to reproduce well.

- Acronyms/Abbreviations/Initialisms should be defined the first time they appear in each of three sections: the abstract; the main text; the first figure or table. When defined for the first time, the acronym/abbreviation/initialism should be added in parentheses after the written-out form.
- SI Units (International System of Units) should be used. Imperial, US customary and other units should be converted to SI units whenever possible.
- Accession numbers of RNA, DNA and protein sequences used in the manuscript should be provided in the Materials and Methods section. Also see the section on [Deposition of Sequences and of Expression Data](#).
- Equations: If you are using Word, please use either the Microsoft Equation Editor or the MathType add-on. Equations should be editable by the editorial office and not appear in a picture format.
- Research Data and supplementary materials: Note that publication of your manuscript implies that you must make all materials, data, and protocols associated with the publication available to readers. Disclose at the submission stage any restrictions on the availability of materials or information. Read the information about [Supplementary Materials](#) and Data Deposit for additional guidelines.
- Preregistration: Where authors have preregistered studies or analysis plans, links to the preregistration must be provided in the manuscript.
- Guidelines and standards: Green World Journal - CaMeRa follows standards and guidelines for certain types of research. See Instructions for authors for further information.



Front Matter

These sections should appear in all manuscript types

- Title: The title of your manuscript should be concise, specific and relevant. It should identify if the study reports (human or animal) trial data, or is a systematic review, meta-analysis or replication study. When gene or protein names are included, the abbreviated name rather than full name should be used. Please do not include abbreviated or short forms of the title, such as a running title or head. These will be removed by our Editorial Office.
- Author List and Affiliations: Authors' full first and last names must be provided. The initials of any middle names can be added. The PubMed/MEDLINE standard format is used for affiliations: complete address information including city, zip code, state/province, and country. At least one author should be designated as corresponding author, and his or her email address and other details should be included at the end of the affiliation section. Please read the [criteria to qualify for authorship](#).
- Abstract: The abstract should be a total of about 200 words maximum. The abstract should be a single paragraph and should follow the style of structured abstracts, but without headings: 1) Background: Place the question addressed in a broad context and highlight the purpose of the study; 2) Methods: Describe briefly the main methods or treatments applied. Include any relevant preregistration numbers, and species and strains of any animals used. 3) Results: Summarize the article's main findings; and 4) Conclusion: Indicate the main conclusions or interpretations. The abstract should be an objective representation of the article: it must not contain results which are not presented and substantiated in the main text and should not exaggerate the main conclusions.
- Keywords: Three to ten pertinent keywords need to be added after the abstract. We recommend that the keywords are specific to the article, yet reasonably common within the subject discipline.

Research Manuscript Sections

- Introduction: The introduction should briefly place the study in a broad context and highlight why it is important. It should define the purpose of the work and its significance, including specific hypotheses being tested. The current state of the research field should be reviewed carefully and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the main conclusions. Keep the introduction comprehensible to scientists working outside the topic of the paper.
- Materials and Methods: They should be described with sufficient detail to allow others to replicate and build on published results. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited. Give the name and version of any software used and make clear whether computer code used is available. Include any pre-registration codes.



- Results: Provide a concise and precise description of the experimental results, their interpretation as well as the experimental conclusions that can be drawn.
- Discussion: Authors should discuss the results and how they can be interpreted in perspective of previous studies and of the working hypotheses. The findings and their implications should be discussed in the broadest context possible and limitations of the work highlighted. Future research directions may also be mentioned. This section may be combined with Results.
- Conclusions: This section is not mandatory but can be added to the manuscript if the discussion is unusually long or complex.
- Patents: This section is not mandatory but may be added if there are patents resulting from the work reported in this manuscript.

Back Matter

- Supplementary Materials: Describe any supplementary material published online alongside the manuscript (figure, tables, video, spreadsheets, etc.). Please indicate the name and title of each element as follows Figure S1: title, Table S1: title, etc.
- Funding: All sources of funding of the study should be disclosed. Clearly indicate grants that you have received in support of your research work and if you received funds to cover publication costs. Note that some funders will not refund article processing charges (APC) if the funder and grant number are not clearly and correctly identified in the paper. Funding information can be entered separately into the submission system by the authors during submission of their manuscript. Such funding information, if available, will be deposited to FundRef if the manuscript is finally published. Please add: "This research received no external funding" or "This research was funded by [name of funder] grant number [xxx]" and "The APC was funded by [XXX]" in this section. Check carefully that the details given are accurate and use the standard spelling of funding agency names at <https://search.crossref.org/funding>, any errors may affect your future funding.
- 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).
- Author Contributions: Each author is expected to have made substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data; or the creation of new software used in the work; or have drafted the work or substantively revised it; AND has approved the submitted version (and version substantially edited by journal staff that involves the author's contribution to the study); AND agrees to be personally accountable for the author's own contributions and for ensuring that questions related to the accuracy or integrity of any part of the work, even ones in which the author was not personally involved, are appropriately investigated, resolved, and documented in the literature. For research articles with several authors, a short paragraph specifying their individual contributions must be provided. The following statements should be used "Conceptualization, X.X. and Y.Y.; Methodology, X.X.; Software, X.X.; Validation, X.X.,



Y.Y. and Z.Z.; Formal Analysis, X.X.; Investigation, X.X.; Resources, X.X.; Data Curation, X.X.; Writing – Original Draft Preparation, X.X.; Writing – Review & Editing, X.X.; Visualization, X.X.; Supervision, X.X.; Project Administration, X.X.; Funding Acquisition, Y.Y.", please turn to the [CRediT taxonomy](#) for the term explanation. For more background on CRediT, see [here](#). "Authorship must include and be limited to those who have contributed substantially to the work. Please read the section concerning the [criteria to qualify for authorship](#) carefully".

- Data Availability Statement: In this section, please provide details regarding where data supporting reported results can be found, including links to publicly archived datasets analyzed or generated during the study. Please refer to suggested Data Availability Statements in section "[Green World Journal - CaMeRa Research Data Policies](#)". You might choose to exclude this statement if the study did not report any data.
- Conflicts of Interest: Authors must identify and declare any personal circumstances or interest that may be perceived as influencing the representation or interpretation of reported research results. If there is no conflict of interest, please state "The authors declare no conflict of interest." Any role of the funding sponsors in the choice of research project; design of the study; in the collection, analyses or interpretation of data; in the writing of the manuscript; or in the decision to publish the results must be declared in this section. Green World Journal - CaMeRa does not publish studies funded partially or fully by the tobacco industry. Any projects funded by industry must pay special attention to the full declaration of funder involvement. If there is no role, please state "The sponsors had no role in the design, execution, interpretation, or writing of the study". For more details please see [Conflict of Interest](#).
- **References:** References must be numbered in order of appearance in the text (including table captions and figure legends) and listed individually at the end of the manuscript. We recommend preparing the references with a bibliography software package, such as [EndNote](#), [ReferenceManager](#) or [Zotero](#) to avoid typing mistakes and duplicated references. We encourage citations to data, computer code and other citable research material. If available online, you may use reference style 9. below.
- Citations and References in Supplementary files are permitted provided that they also appear in the main text and in the reference list.

In the text, reference numbers should be placed in square brackets [], and placed before the punctuation; for example [1], [1–3] or [1,3]. For embedded citations in the text with pagination, use both parentheses and brackets to indicate the reference number and page numbers; for example [5] (p. 10). or [6] (pp. 101–105).

The reference list should include the full title, as recommended by the ACS style guide. Style files for [Endnote](#) and [Zotero](#) are available.

References should be described as follows, depending on the type of work:

- Journal Articles:
1. Author 1, A.B.; Author 2, C.D. Title of the article. Abbreviated Journal Name Year, Volume, page range.
- Books Book Chapters:
2. Author 1, A.; Author 2, B. Book Title, 3rd ed.; Publisher: Publisher Location, Country,



- Year; pp. 154–196.
3. Author 1, A.; Author 2, B. Title of the chapter. In Book Title, 2nd ed.; Editor 1, A., Editor 2, B., Eds.; Publisher: Publisher Location, Country, Year; Volume 3, pp. 154–196.
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10. Title of Site. URL (archived on Day Month Year).
 - See the [Reference List and Citations Guide](#) for more detailed information.

Preparing Figures, Schemes and Tables

- File for Figures and Schemes must be provided during submission in a single zip archive and at a sufficiently high resolution (minimum 1000 pixels width/height, or a resolution of 300 dpi or higher). Common formats are accepted, however, TIFF, JPEG, EPS and PDF are preferred.
- Green World Journal - CaMeRa can publish multimedia files in articles or as supplementary materials. Please contact the editorial office for further information.
- All Figures, Schemes and Tables should be inserted into the main text close to their first citation and must be numbered following their number of appearance (Figure 1, Scheme I, Figure 2, Scheme II, Table 1, etc.).



- All Figures, Schemes and Tables should have a short explanatory title and caption.
- All table columns should have an explanatory heading. To facilitate the copy-editing of larger tables, smaller fonts may be used, but no less than 8 pt. in size. Authors should use the Table option of Microsoft Word to create tables.
- Authors are encouraged to prepare figures and schemes in color (RGB at 8-bit per channel). There is no additional cost for publishing full color graphics.

Supplementary Materials, Data Deposit and Software Source Code

Green World Journal - CaMeRa Research Data Policies

Green World Journal - CaMeRa is committed to supporting open scientific exchange and enabling our authors to achieve best practices in sharing and archiving research data. We encourage all authors of articles published in Green World Journal - CaMeRa to share their research data. Individual journal guidelines can be found at the journal 'Instructions for Authors' page. Data sharing policies concern the minimal dataset that supports the central findings of a published study. Generated data should be publicly available and cited in accordance with journal guidelines.

Green World Journal - CaMeRa data policies are informed by [TOP Guidelines](#) and [FAIR Principles](#).

Where ethical, legal or privacy issues are present, data should not be shared. The authors should make any limitations clear in the Data Availability Statement upon submission. Authors should ensure that data shared are in accordance with consent provided by participants on the use of confidential data.

Data Availability Statements provide details regarding where data supporting reported results can be found, including links to publicly archived datasets analyzed or generated during the study.

Below are suggested Data Availability Statements:

- Data available in a publicly accessible repository
The data presented in this study are openly available in [repository name e.g., FigShare] at [[doi](#)], reference number [reference number].
- Data available in a publicly accessible repository that does not issue DOIs
Publicly available datasets were analyzed in this study. This data can be found here: [link/accession number]
- Data available on request due to restrictions eg privacy or ethical
The data presented in this study are available on request from the corresponding author. The data are not publicly available due to [insert reason here]
- 3rd Party Data
Restrictions apply to the availability of these data. Data was obtained from [third party] and are available [from the authors / at URL] with the permission of [third party].



- Data sharing not applicable
No new data were created or analyzed in this study. Data sharing is not applicable to this article.
- Data is contained within the article or supplementary material
The data presented in this study are available in [insert article or supplementary material here]

Data citation:

- [dataset] Authors. Year. Dataset title; Data repository or archive; Version (if any); Persistent identifier (e.g., DOI).

Computer Code and Software

For work where novel computer code was developed, authors should release the code either by depositing in a recognized, public repository such as [GitHub](#) or uploading as supplementary information to the publication. The name, version, corporation and location information for all software used should be clearly indicated. Please include all the parameters used to run software/programs analyses.

Supplementary Material

Additional data and files can be uploaded as "Supplementary Files" during the manuscript submission process. The supplementary files will also be available to the referees as part of the peer-review process. Any file format is acceptable; however, we recommend that common, non-proprietary formats are used where possible. For more information on supplementary materials, please refer to editor@greenworldjournal.com.

References in Supplementary Files

Citations and References in Supplementary files are permitted provided that they also appear in the reference list of the main text.

Unpublished Data

Restrictions on data availability should be noted during submission and in the manuscript. "Data not shown" should be avoided: authors are encouraged to publish all observations related to the submitted manuscript as Supplementary Material. "Unpublished data" intended for publication in a manuscript that is either planned, "in preparation" or "submitted" but not yet accepted, should be cited in the text and a reference should be added in the References section. "Personal Communication" should also be cited in the text and reference added in the References section.

Remote Hosting and Large Data Sets

Data may be deposited with specialized service providers or institutional/subject repositories, preferably those that use the DataCite mechanism. Large data sets and files greater than 60 MB must be deposited in this way. For a list of other repositories specialized in scientific and experimental data, please consult [databib.org](#) or [re3data.org](#). The data repository name, link to the data set (URL) and accession number, doi or handle number of the data set must be provided in the paper. The journal [Data](#) also accepts submissions of data set papers.

Deposition of Sequences and of Expression Data



New sequence information must be deposited to the appropriate database prior to submission of the manuscript. Accession numbers provided by the database should be included in the submitted manuscript. Manuscripts will not be published until the accession number is provided.

- New nucleic acid sequences must be deposited in one of the following databases: [GenBank](#), [EMBL](#), or [DDBJ](#). Sequences should be submitted to only one database.
- New high throughput sequencing (HTS) datasets (RNA-seq, ChIP-Seq, degradome analysis, ...) must be deposited either in the [GEO database](#) or in the NCBI's [Sequence Read Archive \(SRA\)](#).
- New microarray data must be deposited either in the [GEO](#) or the [ArrayExpress](#) databases. The "Minimal Information About a Microarray Experiment" (MIAME) guidelines published by the Microarray Gene Expression Data Society must be followed.
- New protein sequences obtained by protein sequencing must be submitted to UniProt (submission tool [SPIN](#)). Annotated protein structure and its reference sequence must be submitted to [RCSB of Protein Data Bank](#).

All sequence names and the accession numbers provided by the databases must be provided in the Materials and Methods section of the article.

Deposition of Proteomics Data

Methods used to generate the proteomics data should be described in detail and we encourage authors to adhere to the "[Minimum Information About a Proteomics Experiment](#)". All generated mass spectrometry raw data must be deposited in the appropriate public database such as [ProteomeXchange](#), [PRIDE](#) or [iPOST](#). At the time of submission, please include all relevant information in the materials and methods section, such as repository where the data was submitted and link, data set identifier, username and password needed to access the data.

Research and Publication Ethics

Publication Ethics Statement

Green World Journal - CaMeRa are members of the Committee on Publication Ethics ([COPE](#)). We fully adhere to its [Code of Conduct](#) and to its [Best Practice Guidelines](#).

The editors of Green World Journal - CaMeRa enforce a rigorous peer-review process together with strict ethical policies and standards to ensure the addition of high-quality scientific studies to the field of scholarly publication. In cases where we become aware of ethical issues, we are committed to investigating and taking necessary action to maintain the integrity of the literature and ensure the safety of research participants.

Ethical Guidelines for Authors



Summary

Authors wishing to publish their papers in Green World Journal - CaMeRa must abide to the following:

- Authors should accurately present their research findings and include an objective discussion of the significance of their findings.
- All and only those who qualify for authorship should be included as authors, and their contribution given in the manuscript.
- Any facts that might be perceived as a possible conflict of interest of the author(s) must be disclosed in the paper prior to submission.
- Data and methods used in the research need to be presented in sufficient detail in the paper so that other researchers can replicate the work. Raw data must be made publicly available unless there is a compelling reason otherwise (e.g., patient confidentiality).
- Simultaneous submission of manuscripts to more than one journal is not permitted.
- Original research results must be novel and not previously published, including being previously published in another language.
- For any content previously published (including quotations, figures or tables), any necessary permission to publish must be obtained from the copyright holder.
- Errors and inaccuracies found after publication must be promptly communicated to the Editorial Office.

This list is not exhaustive, and authors should be aware of local regulations and accepted norms within academic publishing.

Authorship

Green World Journal - CaMeRa follows the International Committee of Medical Journal Editors ([ICMJE](#)) guidelines which state that in order to qualify for authorship of a manuscript, authors must satisfy the following:

- Substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data for the work; AND
- Drafting the work or revising it critically for important intellectual content; AND
- Final approval of the version to be published; AND
- Agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

Those who contributed to the work but do not qualify for authorship should be listed in the acknowledgments. More detailed guidance on authorship is given by the [International Council of Medical Journal Editors \(ICMJE\)](#).

Any change to the author list during the editorial process or after publication should be approved by all authors, including any who have been removed. We reserve the right to request



evidence of authorship, and changes to authorship after acceptance will be made at the discretion of Green World Journal - CaMeRa.

Author Contributions

For complete transparency, all submitted manuscripts should include an author contributorship statement that specifies the work of each author. For research articles with several authors, a short paragraph specifying their individual contributions must be provided.

The following statements should be used: Conceptualization, X.X. and Y.Y.; methodology, X.X.; software, X.X.; validation, X.X., Y.Y. and Z.Z.; formal analysis, X.X.; investigation, X.X.; resources, X.X.; data curation, X.X.; writing—original draft preparation, X.X.; writing—review and editing, X.X.; visualization, X.X.; supervision, X.X.; project administration, X.X.; funding acquisition, Y.Y. All authors have read and agreed to the published version of the manuscript.

Please refer to [CRediT taxonomy](#) for an explanation of terms. Authorship must be limited to those who have contributed substantially to the work reported.

The corresponding author should act as a point of contact between the editor and the other authors, keep co-authors informed, and involve them in major decisions about the publication.

Joint first authors can be indicated by the inclusion of the statement “X and X contributed equally to this paper” in the manuscript. The roles of the equal authors should also be adequately disclosed in the contributorship statement.

For review articles, where individual statements are less applicable, a statement should be included that clarifies who was responsible for the ideation, who performed the literature search and/or data analysis, and who drafted and revised the work.

For articles that are principally based a student’s dissertation or thesis, Green World Journal - CaMeRa recommends that the student is listed as principal author.

Consortium/group authorship should be listed in the manuscript with the other author(s).

If authorship is retained by the consortium or group, the consortium or group should be listed as an author.

Where work is presented by the author(s) on behalf of a consortium or group, this should be clarified in the author list, “on behalf of.” The consortium/group will not retain authorship and will only appear in the author list.

Changes to Authorship

Authors are expected to carefully consider authorship before manuscript submission. Any change to the author list should be made during the editorial process, before manuscript acceptance. Authorship changes, including any addition, removal, or rearrangement of author names will require the approval of all authors including any to be removed. To request any change in authorship, the journal must receive a completed [authorship change form](#) that includes the signatures of all authors, and provides a reason for the change. Any changes to authorship requested after manuscript acceptance will result in a delay in publication. If the manuscript has already been published, requests for a change in authorship will be evaluated and require the publication of a Correction. We reserve the right to request evidence of authorship, and changes to authorship after acceptance will be made at the discretion of Green World Journal - CaMeRa.



Deceased Authors

If a manuscript is submitted with a deceased author included in the authorship, or if an author passes away during peer review, the corresponding author, or co-authors, should inform the editorial office. If the deceased author was a corresponding author, the authorship group should nominate a co-author for this role. The corresponding author should confirm the contribution of the deceased author and any potential conflicts of interest. Upon publication, a note will be added under the author list.

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Plagiarism is not acceptable in Green World Journal - CaMeRa. Plagiarism includes copying text, ideas, images, or data from another source, even from your own publications, without giving credit to the original source.

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All Green World Journal - CaMeRa submissions are checked for plagiarism using the industry standard software Compilatio. If plagiarism is detected during the peer review process, the manuscript may be rejected. If plagiarism is detected after publication, an investigation will take place and action taken in accordance with our policies.

Image files must not be manipulated or adjusted in any way that could lead to misinterpretation of the information provided by the original image. Irregular manipulation includes 1) introduction, enhancement, moving, or removing features from the original image, 2) grouping of images that should obviously be presented separately (e.g., from different parts of the same gel, or from different gels), or 3) modifying the contrast, brightness or color balance to obscure, eliminate or enhance some information.

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When reporting on research that involves human subjects, human material, human tissues, or human data, authors must declare that the investigations were carried out following the rules of the Declaration of Helsinki of 1975 (<https://www.wma.net/what-we-do/medical-ethics/declaration-of-helsinki/>), revised in 2013. According to point 23 of this declaration, an approval from the local institutional review board (IRB) or other appropriate ethics committee must be obtained before undertaking the research to confirm the study meets national and



international guidelines. As a minimum, a statement including the project identification code, date of approval, and name of the ethics committee or institutional review board must be stated in Section 'Institutional Review Board Statement' of the article.

Example of an ethical statement: "All subjects gave their informed consent for inclusion before they participated in the study. The study was conducted in accordance with the Declaration of Helsinki, and the protocol was approved by the Ethics Committee of XXX (Project identification code)."

For non-interventional studies (e.g. surveys, questionnaires, social media research), all participants must be fully informed if the anonymity is assured, why the research is being conducted, how their data will be used and if there are any risks associated. As with all research involving humans, ethical approval from an appropriate ethics committee must be obtained prior to conducting the study. If ethical approval is not required, authors must either provide an exemption from the ethics committee or are encouraged to cite the local or national legislation that indicates ethics approval is not required for this type of study. Where a study has been granted exemption, the name of the ethics committee which provided this should be stated in Section 'Institutional Review Board Statement' with a full explanation regarding why ethical approval was not required.

A written informed consent for publication must be obtained from participating patients. Data relating to individual participants must be described in detail, but private information identifying participants need not be included unless the identifiable materials are of relevance to the research (for example, photographs of participants' faces that show a particular symptom). Patients' initials or other personal identifiers must not appear in any images. For manuscripts that include any case details, personal information, and/or images of patients, authors must obtain signed informed consent for publication from patients (or their relatives/guardians) before submitting to a Green World Journal - CaMeRa. Patient details must be anonymized as far as possible, e.g., do not mention specific age, ethnicity, or occupation where they are not relevant to the conclusions. A [template permission form](#) is available to download. A blank version of the form used to obtain permission (without the patient names or signature) must be uploaded with your submission. Editors reserve the right to reject any submission that does not meet these requirements.

You may refer to our sample form and provide an appropriate form after consulting with your affiliated institution. For the purposes of publishing in Green World Journal - CaMeRa, a consent, permission, or release form should include unlimited permission for publication in all formats (including print, electronic, and online), in sublicensed and reprinted versions (including translations and derived works), and in other works and products under open access license. To respect patients' and any other individual's privacy, please do not send signed forms. The journal reserves the right to ask authors to provide signed forms if necessary.

If the study reports research involving vulnerable groups, an additional check may be performed. The submitted manuscript will be scrutinized by the editorial office and upon request, documentary evidence (blank consent forms and any related discussion documents from the ethics board) must be supplied. Additionally, when studies describe groups by race, ethnicity, gender, disability, disease, etc., explanation regarding why such categorization was needed must be clearly stated in the article.



Ethical Guidelines for the Use of Animals in Research

The editors will require that the benefits potentially derived from any research causing harm to animals are significant in relation to any cost endured by animals, and that procedures followed are unlikely to cause offense to the majority of readers. Authors should particularly ensure that their research complies with the commonly-accepted '3Rs' [1]:

- Replacement of animals by alternatives wherever possible,
- Reduction in number of animals used, and
- Refinement of experimental conditions and procedures to minimize the harm to animals.

Authors must include details on housing, husbandry and pain management in their manuscript.

For further guidance authors should refer to the Code of Practice for the Housing and Care of Animals Used in Scientific Procedures [2], American Association for Laboratory Animal Science [3] or European Animal Research Association [4].

If national legislation requires it, studies involving vertebrates or higher invertebrates must only be carried out after obtaining approval from the appropriate ethics committee. As a minimum, the project identification code, date of approval and name of the ethics committee or institutional review board should be stated in Section 'Institutional Review Board Statement'. Research procedures must be carried out in accordance with national and institutional regulations. Statements on animal welfare should confirm that the study complied with all relevant legislation. Clinical studies involving animals and interventions outside of routine care require ethics committee oversight as per the American Veterinary Medical Association. If the study involved client-owned animals, informed client consent must be obtained and certified in the manuscript report of the research. Owners must be fully informed if there are any risks associated with the procedures and that the research will be published. If available, a high standard of veterinary care must be provided. Authors are responsible for correctness of the statements provided in the manuscript.

If ethical approval is not required by national laws, authors must provide an exemption from the ethics committee, if one is available. Where a study has been granted exemption, the name of the ethics committee that provided this should be stated in Section 'Institutional Review Board Statement' with a full explanation on why the ethical approval was not required.

If no animal ethics committee is available to review applications, authors should be aware that the ethics of their research will be evaluated by reviewers and editors. Authors should provide a statement justifying the work from an ethical perspective, using the same utilitarian framework that is used by ethics committees. Authors may be asked to provide this even if they have received ethical approval.

Green World Journal - CaMeRa endorses the ARRIVE guidelines (arriveguidelines.org/) for reporting experiments using live animals. Authors and reviewers must use the ARRIVE guidelines as a checklist, which can be found at <https://arriveguidelines.org/sites/arrive/files/documents/ARRIVE%20Compliance%20Questionnaire.pdf>. Editors reserve the right to ask for the checklist and to reject submissions that do not adhere to these guidelines, to reject submissions based on ethical or animal welfare



concerns or if the procedure described does not appear to be justified by the value of the work presented.

1. NSW Department of Primary Industries and Animal Research Review Panel. Three Rs. Available online: <https://www.animalethics.org.au/three-rs>
2. Home Office. Animals (Scientific Procedures) Act 1986. Code of Practice for the Housing and Care of Animals Bred, Supplied or Used for Scientific Purposes. Available online: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/388535/CoPanimalsWeb.pdf
3. American Association for Laboratory Animal Science. The Scientific Basis for Regulation of Animal Care and Use. Available online: <https://www.aalas.org/about-aalas/position-papers/scientific-basis-for-regulation-of-animal-care-and-use>
4. European Animal Research Association. EU regulations on animal research. Available online: <https://www.eara.eu/animal-research-law>

Research Involving Cell Lines

Methods sections for submissions reporting on research with cell lines should state the origin of any cell lines. For established cell lines, the provenance should be stated and references must also be given to either a published paper or to a commercial source. If previously unpublished de novo cell lines were used, including those gifted from another laboratory, details of institutional review board or ethics committee approval must be given, and confirmation of written informed consent must be provided if the line is of human origin. Editors reserve the rights to reject any submission that does not meet these requirements.

An example of an ethical statement:

The HCT116 cell line was obtained from XXXX. The MLH1+ cell line was provided by XXXXX, Ltd. The DLD-1 cell line was obtained from Dr. XXXX. The DR-GFP and SA-GFP reporter plasmids were obtained from Dr. XXX and the Rad51K133A expression vector was obtained from Dr. XXXX.

Research Involving Plants

Experimental research on plants (either cultivated or wild) including collection of plant material, must comply with institutional, national, or international guidelines. We recommend that authors comply with the [Convention on Biological Diversity](#) and the [Convention on the Trade in Endangered Species of Wild Fauna and Flora](#).

For each submitted manuscript supporting genetic information and origin must be provided. For research manuscripts involving rare and non-model plants (other than, e.g., *Arabidopsis thaliana*, *Nicotiana benthamiana*, *Oriza sativa*, or many other typical model plants), voucher specimens must be deposited in an accessible herbarium or museum. Vouchers may be requested for review by future investigators to verify the identity of the material used in the study (especially if taxonomic rearrangements occur in the future). They should include details of the populations sampled on the site of collection (GPS coordinates), date of collection, and document the part(s) used in the study where appropriate. For rare, threatened or endangered species this can be waived but it is necessary for the author to describe this in the cover letter.



Editors reserve the rights to reject any submission that does not meet these requirements.

An example of Ethical Statements:

Torenia fournieri plants were used in this study. White-flowered Crown White (CrW) and violet-flowered Crown Violet (CrV) cultivars selected from 'Crown Mix' (XXX Company, City, Country) were kindly provided by Dr. XXX (XXX Institute, City, Country).

Arabidopsis mutant lines (SALKxxxx, SAILxxxx,...) were kindly provided by Dr. XXX , institute, city, country).

Clinical Trials Registration

Registration

Green World Journal - CaMeRa follows the International Committee of Medical Journal Editors (ICMJE) [guidelines](#) which require and recommend registration of clinical trials in a public trials registry at or before the time of first patient enrollment as a condition of consideration for publication.

Purely observational studies do not require registration. A clinical trial not only refers to studies that take place in a hospital or involve pharmaceuticals, but also refer to all studies which involve participant randomization and group classification in the context of the intervention under assessment.

Authors are strongly encouraged to pre-register clinical trials with an international clinical trials register and cite a reference to the registration in the Methods section. Suitable databases include [clinicaltrials.gov](#), [the EU Clinical Trials Register](#) and those listed by the World Health Organisation [International Clinical Trials Registry Platform](#).

Approval to conduct a study from an independent local, regional, or national review body is not equivalent to prospective clinical trial registration. Green World Journal - CaMeRa reserves the right to decline any paper without trial registration for further peer-review. However, if the study protocol has been published before the enrolment, the registration can be waived with correct citation of the published protocol.

CONSORT Statement

Green World Journal - CaMeRa requires a completed CONSORT 2010 [checklist](#) and [flow diagram](#) as a condition of submission when reporting the results of a randomized trial. Templates for these can be found here or on the CONSORT website (<http://www.consort-statement.org>) which also describes several CONSORT checklist extensions for different designs and types of data beyond two group parallel trials. At minimum, your article should report the content addressed by each item of the checklist.



Sex and Gender in Research

We encourage our authors to follow the '[Sex and Gender Equity in Research – SAGER – guidelines](#)' and to include sex and gender considerations where relevant. Authors should use the terms sex (biological attribute) and gender (shaped by social and cultural circumstances) carefully in order to avoid confusing both terms. Article titles and/or abstracts should indicate clearly what sex(es) the study applies to. Authors should also describe in the background, whether sex and/or gender differences may be expected; report how sex and/or gender were accounted for in the design of the study; provide disaggregated data by sex and/or gender, where appropriate; and discuss respective results. If a sex and/or gender analysis was not conducted, the rationale should be given in the Discussion. We suggest that our authors consult the full [guidelines](#) before submission.

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Conflict of Interests

According to the [International Committee of Medical Journal Editors](#), "Authors should avoid entering into agreements with study sponsors, both for-profit and non-profit, that interfere with authors' access to all of the study's data or that interfere with their ability to analyze and interpret the data and to prepare and publish manuscripts independently when and where they choose".



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Authors can disclose potential conflicts of interest via the online submission system during the submission process. Declarations regarding conflicts of interest can also be collected via the editor@greenworldjournal.com. The corresponding author must include a summary statement in the manuscript in a separate section "Conflicts of Interest" placed just before the reference list. The statement should reflect all the collected potential conflict of interest disclosures in the form.

See below for examples of disclosures:

Conflicts of Interest: Author A has received research grants from Company A. Author B has received a speaker honorarium from Company X and owns stocks in Company Y. Author C has been involved as a consultant and expert witness in Company Z. Author D is the inventor of patent X.

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Green World Journal - CaMeRa acknowledges the importance of publishing research regarding smoking cessation or reduction in tobacco use. While we accept submissions on these topics, Green World Journal - CaMeRa does not publish studies funded partially or fully by the tobacco industry. Other privately funded studies—for example, those associated with the pharmaceutical or food industries—must clearly state the role of the funder. This statement should cover aspects related to how the study topic was selected, experimental design, and collection and analysis of data.

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Authors should ensure that where material is taken from other sources (including their own published writing), the source is clearly cited and that where appropriate permission is obtained.

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Authors should not copy references from other publications if they have not read the cited work.

Authors should not preferentially cite their own or their friends', peers', or institution's publications.



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In accordance with COPE guidelines, we expect that “original wording taken directly from publications by other researchers should appear in quotation marks with the appropriate citations”. This condition also applies to an author’s own work. COPE have produced a discussion document on [citation manipulation](#) with recommendations for best practice.

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Where ethical, legal or privacy issues are present, data should not be shared. The authors should make any limitations clear in the Data Availability Statement upon submission. Authors should ensure that data shared are in accordance with consent provided by participants on the use of confidential data.

Data Availability Statements provide details regarding where data supporting reported results can be found, including links to publicly archived datasets analyzed or generated during the study.

Below are suggested Data Availability Statements:

- Data available in a publicly accessible repository
The data presented in this study are openly available in [repository name e.g., FigShare] at [[doi](#)], reference number [reference number].
- Data available in a publicly accessible repository that does not issue DOIs
Publicly available datasets were analyzed in this study. This data can be found here: [link/accession number].
- Data available on request due to restrictions eg privacy or ethical
The data presented in this study are available on request from the corresponding author. The data are not publicly available due to [insert reason here].
- 3rd Party Data
Restrictions apply to the availability of these data. Data was obtained from [third party] and are available [from the authors/at URL] with the permission of [third party].
- Data sharing not applicable
No new data were created or analyzed in this study. Data sharing is not applicable to this article.



- Data is contained within the article or supplementary material. The data presented in this study are available in [insert article or supplementary material here].

Data citation:

- [dataset] Authors. Year. Dataset title; Data repository or archive; Version (if any); Persistent identifier (e.g., DOI).

Ethical Guidelines for Reviewers

For general guidance on completing a review report, contact editor@ug.uchile.cl. The details here cover some specific ethical issues.

Potential Conflict of Interests

We ask reviewers to inform the journal editor if they hold a conflict of interests that may prejudice the review report, either in a positive or negative way. The Editorial Office will check as far as possible before invitation; however, we appreciate the cooperation of reviewers in this matter. Reviewers who are invited to assess a manuscript they previously reviewed for another journal should not consider this as a conflict of interest in itself.

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Reviewers must keep the content of the manuscript, including the abstract, confidential. They must inform the Editorial Office if they would like a student or colleague to complete the review on their behalf.

Green World Journal - CaMeRa operate single or double-blind peer review. Reviewers should be careful not to reveal their identity to the authors, either in their comments or in metadata for reports submitted in Microsoft Word or PDF format.

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Along with the Editorial Office, Editors-in-Chief, Editorial Board Members, and Guest Editors take responsibility for overseeing the integrity of Green World Journal - CaMeRa. The following provides details on specific ethical aspects of their role.

If the academic editor has ethical concerns about a manuscript sent for review or decision, or receives information about a possible ethical breach after publication, they must contact the Editorial Office as soon as possible. Our Editorial Office will then conduct an investigation according to [COPE guidelines](#).

To support academic editors, checks are made by Managing Editors and Assistant Editors. However, editors should still report any concerns on any aspect. Checks include

1. Ethic approval and permissions for research involving human subjects, animals or cell lines.



2. Plagiarism, duplicate publication, and that necessary permission from the copyright holder to include already-published figures or images.
3. An international clinical trial register for pre-register clinical trials or and to cite a reference to the registration in the Methods Section.
4. Author background and qualification.

When making a final acceptance decision on a manuscript, academic editors should consider the following:

1. Any facts that might be perceived as a possible conflict of interest of the author(s) must be disclosed in the paper prior to submission.
2. Authors must accurately present their research findings and include an objective discussion of the significance of their findings.
3. Data and methods used in the research need to be presented in sufficient detail in the paper, so that other researchers can replicate the work.

Comments and Complaints

Readers who have concerns or complaints about published papers should first contact the corresponding author to attempt a resolution directly, before contacting the Editorial Office.

The Editorial Office may be contacted in cases where it is not appropriate to contact the authors, if the authors were not responsive, or if the concerns were not resolved. The Editorial Office will coordinate with the complainant, author/s and Editors-in-Chief or Editorial Board members for the investigation, remedy or resolution of any concerns or complaints.

Complaints, comments, or update requests relating to scholarly validity, ethical or legal aspects of either the paper or its review process will be investigated further where appropriate. All complaints, comments or update requests relating to published papers are investigated by the Editorial Office with the support of the Editorial Board and final approval by the Editor-in-Chief. For ethical concerns, final decisions are made by the Editor-in-Chief or Editorial Board members who are supported by the Editorial Office to promote adherence to core principles of publication ethics as expressed by the [Committee on Publication Ethics](#). Other persons and institutions will be consulted as necessary, including university authorities, or experts in the field. Legal counsel may be sought where the complaint has legal implications.

Personal comments or criticisms will not be entertained. All complaints are investigated, including anonymous complaints. Complainants may request that the Editorial Office handle their complaint confidentially and the Editorial Office, any Editors-in-Chief or other Editorial Board members will attempt to do so insofar as is appropriate and in accordance with our internal procedures.

Decisions about Corrections, Comments and Replies, Expressions of Concerns, or Retractions resulting from an investigation are made by Editors-in-Chief, Section Editor-in-Chief or Editorial Board members, and communicated to authors. All updates are required to follow our policy on [Updating Published Papers](#).



If a complaint is not considered to be substantiated, then further communication will only be considered if additional information evidencing concerns is presented.

Complainants might not be updated about the status of an investigation until a final decision has been reached, however complainants will be notified if an update is published. The Editorial Office and Editorial Board members are under no obligation to present further detail. Communication will be ended where it is not considered cordial or respectful. Readers with complaints or concerns should be aware that investigations take time to conduct.

When raising concerns to the Editorial Office, please use the editor@greenworldjournal.com or contact details below, and, in addition to details about the paper, please also include details of the complaint, its scholarly, scientific or academic validity, a summary of the main points and any other issues, details of any correspondence already had with the authors and a statement clarifying any actual, potential or perceived conflicts of interest.

Updating Published Papers

Green World Journal - CaMeRa recognizes our responsibility to correct scientifically relevant errors, or ethical issues that have been brought to our attention. To offer transparency regarding any changes for our authors and readers, we have the following standardized criteria in place for updates to any of our published papers.

Minor

errors

Minor errors that do not affect readability or meaning (e.g., spelling, grammatical, spacing errors) do not qualify for an update, regardless of when or by whom the error was introduced.

Metadata

errors

Requests to correct errors in a paper's metadata (e.g., title, author name, abstract) can be completed, if deemed by the Editorial Office to be a reasonable request. Once approved, the paper will be updated and re-published on our website. Following this, all relevant indexing databases will be notified to ensure that the database versions have also been revised.

Corrections

Requests to correct errors in the following cases can be completed, but must also include the publication of a Correction notice:

- Errors that could affect the scientific interpretation. For example:
 - error in a misleading section of an otherwise reliable publication
 - error in data or interpretation (that does not affect final conclusions)
- Scientifically relevant formatting changes. For example:
 - missing or unclear figures/tables
- Addition or removal of an author from authorship list (including addition or removal of entire affiliations)
- Addition or removal of an entire reference
- Addition or removal of a significant amount of text within the back matter. For example:
 - funding, author contributions, acknowledgements



Once the update request has been approved, the paper will be updated and re-published on our website, along with the publication of a Correction. This notice is a separate publication that links to the updated paper, but is published in the most current Issue of the journal. The Correction serves the purpose to notify all readers that a significant change has occurred to the paper, and that the revised version is now available on the website. Following these updates, all relevant indexing databases will be notified to ensure that the database versions have also been revised.

Author Name Change Policy:

Some authors might wish to change their name following publication. In such cases, Green World Journal - CaMeRa will update and republish the article and re-deliver the updated metadata to the appropriate indexing databases (please note that all updates are dependent upon the policies of the databases). Our teams are aware that name changes can be sensitive and/or private in nature, for a variety of reasons that may include alignment with gender identity, marriage, divorce, or religious conversion. Therefore, to protect author identity, a Correction will not be published and co-authors will not be notified. Authors should contact the journal's Editorial Office with their name change request.

Retractions

Sometimes a paper needs to be retracted from the body of research literature. This could be due to inadvertent errors made during the research process, gross ethical breaches, fabrication of data, large amounts of plagiarism, or other reasons. Such articles threaten the integrity of scientific records and need to be retracted.

Green World Journal - CaMeRa follows the recommendations of the [Committee on Publication Ethics \(COPE\) for retraction](#).

If a Retraction is published, the original publication is amended with a "RETRACTED" watermark, but will still be available on the journal's website for future reference. However, retracted articles should not be cited and used for further research, as they cannot be relied upon. Retractions are published using the same authorship and affiliation as the paper being retracted, so that the notice and the original retracted paper can be properly found by readers within indexing databases. The Retraction notice will also be published in the current Issue of the journal. Partial Retractions might be published in cases where results are only partially wrong.

A paper will only be completely removed from Green World Journal - CaMeRa website and relevant indexing databases in very exceptional circumstances, where leaving it online would constitute an illegal act or be likely to lead to significant harm.

Expression	of	Concern
For complex, inconclusive, or prolonged situations, an Expression of Concern may be published. If investigations into alleged or suspected research misconduct have not yet been completed or prove to be inconclusive, an editor or journal may wish to publish an Expression of Concern, detailing the points of concern and what actions, if any, are in progress.		

Comments	and	Replies
If a reader has concerns about the reported results or methods used in a specific paper, they should approach the journal's Editorial Office and if deemed reasonable, a Comment may be submitted for potential publication. Comments are short letters to the editors from readers who would like to publicly question a specific paper.		



Once a Comment is approved for further peer review, the Editorial Office will then approach the authors of the paper in question and invite them to prepare a Reply to this Comment. The Reply allows the authors to publicly respond to the concerns pointed out by the reader. If the reader's complaints are substantiated, and the authors are not able to adequately respond to the concerns, a Correction of the original paper may be published, or the paper can be retracted entirely. If authors do not provide a response by the deadline provided, or decide not to respond, the Comment may be published alongside a note that explains the absence of the Reply.

Both Comments and Replies will be reviewed to ensure that:

- the Comment addresses significant aspects of the original paper without becoming essentially a new paper;
- the Reply responds directly to any concerns, without becoming evasive;
- the tone of both publications is appropriate for a scientific journal.

While Comments can criticize the work, they should not criticize the work's authors. Comments should not reiterate previously published disagreements. No more than one round of Comment and Reply will be facilitated where that discussion is from the same reader/s. Green World Journal - CaMeRa only accept the submission of Comments on articles that were published by Green World Journal - CaMeRa.

Further discussion may be recommended to take place in alternative forums, such as at <https://sciprofiles.com/discussion-groups/public>.

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3. I should be included as a co-author of this publication, please advise me how to proceed.

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For the authorship dispute, please contact the authors or institute/university first. According to the guideline of [COPE](#), it is not the role of the journal editors to determine who qualifies or does not qualify for authorship or to arbitrate authorship conflicts. If agreement cannot be reached about who qualifies for authorship, the institution(s) where the work was performed should be asked to investigate.

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Please contact the Editorial Office and send the details of the manuscript(s) concerned.

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Contact

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Should you have any concerns about a published manuscript, we encourage you to use this [form](#), providing as much information as possible. A member of our team will then be in touch.

You can also get in touch via email below.

Prof. Carlos Mestanza Ramón, PhD

Head of Publication Ethics

editor@greenworldjournal.com

CaMeRa Editorial

Nueva Loja, Sucumbíos, Ecuador



Reviewer Suggestions

During the submission process, please suggest three potential reviewers with the appropriate expertise to review the manuscript. The editors will not necessarily approach these referees. Please provide detailed contact information (address, homepage, phone, e-mail address). The proposed referees should neither be current collaborators of the co-authors nor have published with any of the co-authors of the manuscript within the last five years. Proposed reviewers should be from different institutions to the authors. You may identify appropriate Editorial Board members of the journal as potential reviewers. You may suggest reviewers from among the authors that you frequently cite in your paper.

English Corrections

To facilitate proper peer-reviewing of your manuscript, it is essential that it is submitted in grammatically correct English. Advice on some specific language points can be found [here](#).

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