

JOURNAL OF INVESTIGATIVE DERMATOLOGY

AUTHOR INFORMATION PACK

TABLE OF CONTENTS

•	Description	p.1
•	Impact Factor	p.1
•	Abstracting and Indexing	p.1
•	Editorial Board	p.2
•	Guide for Authors	n.5



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DESCRIPTION

The Journal of Investigative Dermatology (JID) publishes high impact reports describing original research related to all aspects of cutaneous biology and skin disease. Descriptions of important findings that result from basic, translational, or clinical research are appropriate for submission. Clinical research can include, but is not limited to, interventional trials, genetics studies, epidemiology, and health services research.

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The Journal of Investigative Dermatology (JID) publishes high impact reports describing original research related to all aspects of cutaneous biology and skin disease. Descriptions of important findings that result from basic, translational, or clinical research are appropriate for submission. Clinical research can include, but is not limited to, interventional trials, genetic studies, epidemiology, and health services research.

The *JID* places a high priority on publication of new insights into basic cutaneous biology, disease pathogenesis and treatment. Reports that describe a new methodology, technique, or tool in combination with mechanistic insights into the problem that is being investigated are encouraged. It is possible that occasional descriptions of novel technology, methodology, or resources that are of special interest or utility to *JID* readers could be competitive for publication, even in the absence of new mechanistic insights. Reports describing novel variants in known genes with no new mechanistic data will not be reviewed. Case reports or case series, unless they provide new biologic insights, are rarely appropriate for submission..

Standard features of the *Journal* include Original Articles, Review Articles, and Letters to the Editor. Perspectives and Commentaries are invited by the Editorial Board. All articles are peer reviewed prior to acceptance and publication, and some invited articles may ultimately not be accepted for publication. Online features enhance *JID* content, making it more relevant and accessible, especially to non-scientists, trainees, and clinician-educators.

Initial submissions of Original Articles must adhere, in principal, to *JID* manuscript guidelines but they need not be formatted specifically for the *JID*. The following sections should be included: Title page, Abstract, Introduction, Results, Discussion (Results and Discussion may be combined), Materials and Methods, Data Availability Statement, ORCiDs, Conflict of Interest Statement, Acknowledgements, Author Contributions Statement (CRediT-compliant), References, Tables, Figure Legends, and Supplementary Material. Figures and figure legends may be inserted directly in the text where they are first referred to. Formatting requirements will be imposed at the time of first revision. Please note: Original Article manuscripts that are determined to significantly exceed JID's stated word limits, or that do not include all of the elements listed above, may be returned to the authors for revision prior to review.

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Queries can be directed to the Editor at JIDEditor@sidnet.org.

BEFORE YOU BEGIN

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where the work was done and/or the author's funding agency for further investigation. If the work is deemed to be fraudulent the *JID* will print a retraction, preferably signed by all authors of the work in question. The editors reserve the right to initiate the retraction of a published manuscript, should it be deemed appropriate. Alternatively, the Editor may choose to print an expression of concern regarding the work, with an explanation.

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All clinical investigation must have been approved by the author's Institutional Review Board or Research Ethics Committee, and written informed consent must have been obtained from all patients and control participants. All patients referred to in human studies should be identified by number, not by name. Identifying information should not be published in written descriptions, photographs, or pedigrees unless the information is essential for scientific purposes and the patient (or parent or guardian) has given written informed consent for publication. In addition, retrospective studies must have Institutional Review Board approval. Approvals and patients' and participants' consent should be stated in the Methods section of the manuscript. The editors reserve the right to reject manuscripts that fail to meet these criteria, and to ask for proof of Institutional Review Board approval.

JID ascribes to NIH's policy on "Consideration of Sex as a Biological Variable in NIH-funded Research." Therefore, as stated in the NIH guidance document, authors should "provide the sex of research subjects and/or materials, when possible. Report when sex differences are, or are not, detected in analyses, as this may be valuable for future research and meta-analysis."

Include a statement affirming that patients consented to publication, if their image or case history is used. For images, this statement should be included at the end of the figure legend.

Animal Studies

All animal studies must be approved by the author's Institutional Animal Care and Use Committee and conducted according to the NIH Guide for the Care and Use of Laboratory Animals or equivalent guidelines. This should be stated in the Methods section of the manuscript. The editors reserve the right to reject manuscripts that fail to meet these criteria.

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The contributions of those who do not meet these authorship requirements may be noted in the Acknowledgments section of the manuscript.

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JID uses the CRediT taxonomy to define author contributions. All submissions must include an author contribution list that assigns a defined role to each author and indicates whether the author played a lead, equal, or supporting role related to their contribution. The corresponding author will be charged with the responsibility of providing this list and attesting that all authors have reviewed the list and agree that the role designations are correct. A list of the CRediT contributor roles and definitions is provided below. For more information about CRediT, go to https://www.casrai.org/credit.html.

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Manuscripts are considered privileged information. Reviewers and editors are instructed to declare any personal or financial conflict of interest on the review forms, and they are expected to maintain confidentiality of a manuscript's contents. Further information about reviewing for *JID* can be found in our Reviewer Guidelines.

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Revised manuscripts are due within 60 days of receipt of the decision letter. Manuscripts not received within this time will be dated and treated as new submissions. Revisions will be returned to the original reviewers, and new reviewers will be enlisted at the discretion of the Editor. Not all revised manuscripts will be accepted. Any extension must be requested in writing to JIDEditor@sidnet.org and may be granted at the discretion of the Editor. All revised submissions are run through the iThenticate plagiarism checking software. For more information about plagiarism and the use of iThenticate, see the editorial. If, after reconsideration, the manuscript is not suitable for publication with only minor editorial changes, it must be resubmitted as a new manuscript to be reconsidered.

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The standard error of the mean should be presented only when the intent is to quantify the precision of the sample mean as an estimate of the population mean. The standard deviation should be presented when the intent is to present a descriptive statistic about the sample or an estimate of the population standard deviation. As much as possible, summaries in tables and figures should indicate the sample sizes upon which they are based. For more guidance on statistical methods, refer to the New England Journal of Medicine Instructions to Authors.

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PREPARATION

Fees

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General

Manuscripts should be concise, economical of references, figures and tables, and formatted as described below. Reports of investigative studies should be organized as follows, within the stated word limits. Details about each section are provided in the instructions that follow. The text should be submitted as a .doc or .docx file (not a .pdf). Manuscripts that do not conform to these specifications will be returned to the authors for correction.

How to Format Your Manuscript for Submission to JID

Language: English (US spelling preferred)

Font: 12-point, Times New Roman

Line Spacing: Double-spaced throughout

Margins: One inch (2.5 cm) on all sides

Page Numbers: Use page numbers; start with the title page as page 1. Begin a new page for References, Tables, and Figure Legends.

Line Numbers: Do not number lines of text.

Order of Sections: Title page, Abstract, Introduction, Results, Discussion (Results and Discussion may be combined into one section), Materials & Methods, Conflict of Interest, Acknowledgements, References, Tables, Figure Legends, Supplementary Material.

Heading Styles: First level: **ALL CAPS, BOLD**; Second level: **Sentence Case, Bold Underline**; Third level: **Sentence Case, Bold Italics**

Figure Legends: Provide both a brief, overall title and a detailed legend of 125 words or fewer. The figure title must not refer to individual panels, but describe the overall figure. The legend should describe individual panels in detail.

File Types: Text: Word (.doc or .docx); separate image (.tif, .jpg., .eps, .pdf, or Microsoft Office) Click here for more info on acceptable figure file formats.

Article Types and Word Limits

Below please find requirements, word limits, figure limits, and reference limits for articles submitted to *JID*. Submissions that do not comply with these guidelines will be returned to the authors for revision before they are reviewed. The manuscript word limit **excludes** the abstract, references, figure legends, tables, and supplemental data. It **includes** in-text citations. 500 words of text may be substituted for a 1/4-page figure.

Original Article:

Present original research.

Investigative studies should be organized as follows: Title page, Abstract, Introduction, Results, Discussion (Results and Discussion may be combined), Materials & Methods, Data Availability Statement, ORCiDs, Conflict of Interest Statement, Acknowledgments, Author Contributions Statement (CRediT-compliant), References, Tables, Figure Legends. Word limit: 3,500; Abstract word limit: 200; Reference limit: none; Maximum number of figures and/or tables: 6; Total printed page limit: 9

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Report original data or discuss published articles.

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Submissions must comply with the CONSORT requirements (http://www.consort-statement.org), including the CONSORT checklist and flow diagram; Word limit: 3,500; Abstract word limit: 200 (a structured abstract is required. See the CONSORT guidelines for details at http://www.consort-statement.org/checklists/view/32-consort/67-abstract); Reference limit: none; Maximum number of figures and/or tables: 6; Printed page limit: 7.

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Abstract

Do not exceed the stated word limit; Briefly summarize the background, purpose, results and conclusions of the study, in that order, without headings; Do not include nonstandard abbreviations, acknowledgments of support, or refer to footnotes or references; Write with a general scientific audience in mind; Brand names may not be used in the abstract; For Letters to the Editor, enter a brief summary of the major findings in the required abstract space in the submission system; otherwise, an Abstract is not required for Letters to the Editor; For Randomized Clinical Trials, a structured abstract is required. For details, refer to the CONSORT guidelines for abstracts.

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Begin with a brief introductory statement that places the work to follow in historical perspective and explains its intent and significance.

Results and Discussion

In the Results section, briefly present the experimental data in text, tables, or figures. The Discussion should focus on the interpretation and significance of the findings with concise, objective comments that describe their relation to other work in the area. Do not repeat information from the Results. Results and Discussion may be presented separately or combined into a single section.

Materials and Methods

Readers should be able to fully understand and reproduce the experiments described from the information in the Materials and Methods section, Figure Legends, Table footnotes, and References, in conjunction with the Supplementary Material. The Materials and Methods section may be abbreviated if details are provided in the Supplementary Material. However, the main text of the article must stand on its own as a comprehensible document without the Supplemental Material. The manufacturer's name and location (city, state if within the US; city, country if outside the US) should be provided for materials that were purchased. This would normally include the identity (chemical formula) of all reagents employed. Unique non-proprietary reagents that are utilized (e.g., cells, DNA, antibodies) and instruments created for surveys of accepted articles must be made freely available to qualified scientists. Only under this condition is the information useful to the scientific community, and only in this way can results be reproduced by other scientists.

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The JID seeks to enable researchers and facilitate research progress. To that end, primary research data should be made available free of charge to all researchers wherever possible and with minimal reuse restrictions. All JID submissions must include a "Data Availability Statement" section that follows the Materials & Methods section of the manuscript. Authors should describe the availability of the minimal dataset that would be necessary to interpret, replicate and build upon the current submission. It is expected that large datasets (such as, but not limited to, gene expression arrays, SNP arrays, proteomic datasets, high throughput sequencing and GWAS data) will be deposited in recognized public repositories (such as, but not limited to, GenBank and EMBL for DNA and RNA sequences, Protein Databank for molecular models, GEO and Array Express for MIAME-compliant microarray data, etc.), and that datasets will be accessible at the time of online publication. Authors should choose the most appropriate data repository based on data type and standard practices of the field. If no specific database exists, we encourage authors to deposit data in an appropriate publicly available repository, such as Mendeley. For clinical trial submissions, the Data Availability Statement should comply with the ICMJE Data Sharing requirement: indicate what data will be shared, to whom it will be accessible, and when, how, and where that data will be made available; an accession number should also be included. If data cannot be shared for legal or ethical reasons or if there are embargoes on datasets, authors must inform the editors at the time of submission and explain the restrictions on the dataset or materials. Restrictions on data accessibility may prevent publication of related submissions. Failure to comply with this policy will trigger retraction of the manuscript from consideration by the *Journal*.

The "Data Availability Statement" should be presented as follows: "Datasets related to this article can be found at [URL/s linked to dataset/s], hosted at [Name of repository] (Citation to dataset)."

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If no datasets were generated or analyzed, the authors should state "No datasets were generated or analyzed during the current study."

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[dataset] Barnett CL, Beresford NA, Walker LA, Baxter M, Wells C, Copplestone D. Element and radionuclide concentrations in representative species of the ICRP's reference animals and plants and associated soils from a forest in North-west England, NERC - Environmental Information, 2013, Data Centre http://dx.doi.org/10.5285/e40b53d4-6699-4557-bd55-10d196ece9ea

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Acknowledgments

A note of acknowledgment is appropriate recognition for contributors who provided help during the research but whose contributions do not qualify them as authors. For details on authorship, see the Authorship section.

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References

The journal's EndNote page can be found here: https://endnote.com/style_download/journal-of-investigative-dermatology/.

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References should be listed alphabetically on a separate page at the end of the manuscript. List the first 6 authors, followed by et al if there are more. If necessary, further sort the list chronologically. More than one reference from the same author(s) in the same year must be identified by the letters "a," "b," "c," etc. placed after the year of publication. To save space, the citation of appropriate recent review articles is encouraged. Only published articles, published abstracts, and manuscripts in press should be cited in the references. Any references listed as "in press" should be submitted with the manuscript for the reviewers' reference. For details, see the table below: JID_GfA_How_to_format_references.jpgReference format table

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