

Submission Guidelines in English

I. General Policy

1. General Scope

The *Journal of the Society for Remediation of Radioactive Contamination in the Environment (JSRRCE)* is devoted to the publication of scientific research papers in the fields of Physical and Chemical Sciences, Biological Environmental Sciences, and Technology and Socio – economical approach to promote Environmental solution of radioactive contamination.

2. Types of Papers

The following categories of papers are welcome for submission: *Original Papers* should be current, and describe the original work in full detail. *Research Notes* are short papers, that report novel and valuable information. *Research Advancements* report in brief on progress in remediation of radioactive contamination in the environment. *Review papers* report review of science and technology for the development of remediation.

3. Copyright

The copyright of papers accepted for publication in JSRRCE belongs to the JSRRCE.

4. Submission of Manuscripts

Authors are encouraged to submit manuscripts via Editorial Manager (<https://www.editorialmanager.com/jsrrce>). Electronic submission of manuscripts reduces the editorial processing and reviewing time.

5. Refereeing and Revision

Manuscripts submitted to JSRRCE are reviewed by referees and Editorial Board Members. The Editor may ask that a manuscript be revised.

II. Preparation and Submission of Manuscript

II-1. Language

The languages of the JSRRCE are Japanese and English only. Authors from non-native-English countries are kindly requested to have the English of their manuscript checked and improved by a native-English scientist before submission.

II-2. Submission Procedures

Electronic submission is essential. A single Microsoft Word document file of the manuscript containing the text, figure legends, tables, and figures, and page-numbered in this order consecutively.

II-3. Manuscript Preparation

1. General Instructions

- (1) Page format: Manuscripts should be prepared as word processing documents on A4, or Letter size paper, leaving a liberal margin (2 cm) on all four sides. The manuscript should be typed double-spaced throughout (with a space of 24 points, that is, 6 mm, between lines), including references and tables. All figures and tables should be given on a separate page.
- (2) Fonts: Serif fonts such as Times, Times New Roman, and Symbol are recommended; point size should be 12. For electronic submission, Helvetica, Courier, Palatino, Avant Garde, Bookman, and Zapf Dingbats are available. The use of any other fonts, especially such as Asian, Cyrillic, and Arabic fonts, must be avoided because files containing these fonts might cause technical problems when opened or printed for reviewing.
- (3) Color Printing: In order to enhance the quality of the journal, color figures that are scientifically necessary are encouraged.

2. Specific Instructions

Authors are urged to arrange the subject matter in the following way.

- (1) The manuscript should start with the title of the paper, followed by the authors, and the names and addresses of the organizations. Asterisks may be used to designate the name(s) of the author(s) to whom correspondence should be addressed, and e-mail addresses should be given after the received date.
- (2) An informative Summary not exceeding 300 words should follow. The summary must be written so that readers can understand the main points of the paper without reference to its tables or figures.
- (3) Text may contain subheadings such as Introduction, Theoretical, Results, Discussion, and Experimental. Acknowledgements may be placed at the end of the text. Dedications and other notes should be indicated by a superscript, e.g., #, at the end of the title and placed at the beginning of the References section (see II-5).

3. Nomenclature

Nomenclature should be clear, consistent, and unambiguous. It should conform as closely as possible to the rules established by the International Union of Pure and Applied Chemistry (IUPAC).

4. Symbols and Units

Symbols and units should conform as closely as possible to those of the System International (SI). In their use of symbols and units, authors should refer to "Quantities, Units, and Symbols in Physical Chemistry," Blackwell, Oxford (1988).

5. References and Abbreviations

References to the literature and all footnotes, regardless of their type (except those in tables), should be numbered in one consecutive series. Journal abbreviations should conform to those used in Chemical Abstracts or other databases (e.g.,

<https://www.library.caltech.edu/journal-title-abbreviations>). The use of “ibid.” and “idem” in references is not allowed. Each reference must be cited completely.

Some examples follow:

- 1 E. K. Garger, F. O. Hoffman, C. W. Miller: Model testing using Chernobyl data: III. Atmospheric resuspension of radionuclides. *Health Phys.* 70, 18-24 (1996).
- 2 Nuclear Energy Agency. “CHERNOBYL Assessment of Radiological and Health Impacts”, OECD, 2002.
- 3 A. D. Petrov, V. M. Vdovin. *Izv. Akad. Nauk SSSR, Otd. Khim. Nauk* 1960, 519; *Chem. Abstr.* 1960, 54, 22325.
- 4 G. R. Fleming, *Chemical Applications of Ultrafast Spectroscopy*, Oxford University Press, New York, 1986.
- 5 H. Ritter, *Desk Reference of Functional Polymers, Syntheses and Applications*, ed. by R. Arshady, American Chemical Society, Washington, 1997, pp. 103–113.
- 6 H. F. Lockwood, U.S. Patent 3759835, 1965; *Chem. Abstr.* 1970, 73, 46241q.

6. Tables

Tables should be numbered consecutively with Arabic numerals and be placed after the References on separate pages. Each table should be designed to occupy fully a single column or the full width of a page with an appropriate title and standard abbreviations. All tables must be cited in the text, as Table 1; Tables 1, 2, and 3.

7. Figures

Figures should be numbered in series and cited in order in the text, as Figure 1; Figures 1, 2, 3, and 4. All captions should be typed in sequence on one or more separate sheets. In addition to the list of figure captions separate from the text, each figure with its respective caption should be placed on a separate page at the end of the manuscript and marked in the margin with the names of the authors. Standard abbreviations should be used in figure captions. Subdividing of a figure into, for example, Figure 1a, 1b, etc., is allowed. However, all parts of any one figure should be placed on the same page. In such cases, a caption that applies to all parts of the figure must be provided.

Structures should be produced using a drawing package such as ChemDraw.

8. Formulas, Equations, and Numbers of Compounds

Empirical and structural formulas and mathematical and chemical equations should be arranged to fill the width of one- or two-column format. All mathematical equations must be numbered in either Arabic or Roman numerals. Compounds should be numbered with Arabic numerals, as a rule. Letters such as a, b, and c may be used in addition to the numerals.