

Notes for Authors

Renewable Agriculture and Food Systems publishes original research on biological, physical, or social science aspects of alternative and renewable agriculture and food systems. We particularly welcome multidisciplinary studies, but papers from a specific discipline are also invited. However, since *RAFS* readership is much broader than for a single-discipline journal, highly specialized terminology should be explained or avoided. The significance of a statement, or the reasoning behind a conclusion, may have to be spelled out more than in a more specialized journal. See journals.cambridge.org/raf for an explanation of the various categories of articles.

Units. Research papers should use the International (SI, or metric) system throughout. Occasional use of common unit equivalents in parentheses is permitted.

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Abstract. The abstract should be 200 to 400 words, suitable for readers from a broad range of disciplines. It should avoid highly-specialized terminology that might be appropriate for a single-discipline journal. Take particular care that the significance of the work is made clear, even to readers from a different field.

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References. References are based on the Vancouver system. They should be numbered consecutively in the order in which they first appear in the text using superscript Arabic numerals. Where a reference is cited more than once in the text, use the same number each time. In the reference list please give the names of all authors in the reference, never use "et al." Use full names of journals, institutions, conferences, etc. The reference list uses no quotation marks, italics, boldface or underlining. Only the names of books and periodicals are in initial capitals. Names of papers, book chapters, pamphlets, and bulletins are not capitalized.

Examples:

1. Leopold, A. 1991. The farmer as a conservationist. In S.L. Flader and J.B. Callicott (eds). *The River of the Mother of God and Other Essays* by Aldo Leopold. University of Wisconsin Press, Madison, WI. p. 255–265.
2. Brink, R.H. Jr, Dubach, P., and Lynch, D.I., 1960. Measurement of carbohydrates in soil hydrolyzates with anthrone. *Soil Science* 89:157–166.
3. Greenland, D.J., and Szabolcs, I., (eds). 1994. *Soil Resilience and Sustainable Land Use*. CAB International, Wallingford, UK.
4. Arshad, M.A., and Coen, G.M., 1992. Characterization of soil quality: Physical and chemical criteria. *American Journal of Alternative Agriculture* 7:25–31.
5. Coale, F.J. 1996. Descriptions of the soil test interpretive categories used by the University of Maryland Soil Testing Laboratory. SFM-3. University of Maryland, College Park.

Footnotes. *RAFS* does not use bibliographic or substantive footnotes. All bibliographic references should be at the end of the text. Instead of substantive footnotes, include the material in the main text or consider eliminating it.

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A Final Note

Articles will be considered for publication in the *RAFS* only when submitted formally, in their final form, and formatted to the style of *RAFS*.

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