

## Instructions to Contributors

1. Manuscripts and editorial communications should either be emailed in PDF format to [submission.jer@isr.or.jp](mailto:submission.jer@isr.or.jp) or addressed in quadruplicate to The Editors, **The Japanese Economic Review**, The Institute of Statistical Research, 1-18-16 Shimbashi, Minato-ku, Tokyo, Japan 105-0004.

Manuscripts should be written in English, and should be accompanied by a letter of submission stating that they are original unpublished work, not submitted for consideration elsewhere. Authors should supply an English abstract not exceeding 100 words and the JEL classification number(s).

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2. Manuscripts should be typed on one side of the paper only, using double spacing throughout and leaving adequate margins on all sides. All pages should be numbered consecutively, and references, tables and legends for figures should be prepared on separate pages.

3. The first page of manuscripts should contain the following information:

(a) the title;

(b) the name(s) and affiliation(s) of the author(s); and

(c) the address for editorial correspondence, including phone and fax numbers and an e-mail address.

4. Footnotes should be kept to a minimum and be numbered consecutively. Acknowledgements can be given before the list of references.

5. Where mathematical derivations are abbreviated, the full workings necessary for justifying each step of the argument should accompany all manuscripts of a mathematical nature in order to assist referees. These workings will not be published.

6. In choosing mathematical notation, the following rules should be observed in order to avoid unnecessary delays and reduce printing expenses.

(1) Avoid unusual symbols when common usage will do without ambiguity, e.g., use  $a^*$  instead of  $\check{a}$ ;

(2) Avoid notation which requires setting in small fonts, e.g., use  $x_i(t)$  instead of  $x'_i$ ;

(3) Avoid fractions in the  $\frac{a}{b}$  form when  $(a/b)$  form will do;

(4) Avoid expressions in the  $e^{f(x)}$  form when  $f(x)$  is complex, e.g., use  $\exp\{-(x^2 + y^2)/a^2\}$  instead of  $e^{-\frac{x^2+y^2}{a^2}}$ ;

(5) Avoid  $\frac{df(x)}{dx}$  or  $\frac{\partial^2 f(x)}{\partial x_1 \partial x_2}$  notation where  $f'$  or  $f_{12}$  will serve without any ambiguity;

(6) Reduce the heights of expressions such as  $\int$ ,  $\sum$  and  $\Pi$  by using, e.g.,  $\sum_{t=0}^a$  instead of  $\sum_{t=0}^a$ ;

(7) Use abbreviations for complex expressions which appear frequently.

7. Statistical tables and diagrams should be neatly prepared with clear explanations, so that the reader can understand their meaning without hunting in the text for explanations.

8. Bibliographical references should be accurate, and follow the style and punctuation in the following examples:

## References

Aitchison, J. and J. A. C. Brown (1957) *The Lognormal Distribution*, Cambridge: Cambridge University Press.

Arrow, K. J. (1951) "An Extension of the Basic Theorems of Classical Welfare Economics", in J. Neyman, ed., *Proceedings of the Second Berkeley Symposium on Mathematical Statistics and Probability*, Berkeley: University of California Press, pp. 507–532.

Panzer, J. C. and R. D. Willig (1977a) "Free Entry and the Sustainability of Natural Monopoly", *Bell Journal of Economics*, Vol. 8, No. 1, pp. 1–22.

— and — (1977b) "Economies of Scale in Multi-Output Production", *Quarterly Journal of Economics*, Vol. 91, No. 3, pp. 481–493.

Citation of references in the text should be by author(s) followed by parenthesized Arabic numerals denoting the year of publication, as Aitchison and Brown (1957), Arrow (1951, Theorem 1), Panzer and Willig (1977b, p. 488), etc.

9. Manuscripts that do not conform to these requirements may cause unnecessary delay in processing and may have to be returned to the authors.

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