INSTRUCTIONS TO CONTRIBUTIONS

The Mizunami Fossil Museum publishes **the Bulletin of the Mizunami Fossil Museum** since 1974. It contains papers of broad interest dealing with any aspect of geology and paleontology.

Submission: One complete copy of the typescript in English should be submitted to the Editor (Dr. H. Karasawa, Mizunami Fossil Museum, Yamanouchi, Mizunami, Gifu, 509-6132, Japan) or all files should be submitted to the Editor (e-mail: <u>GHA06103@nifty.com</u>) electoronically. All pages should be numbered consecutively.

Typing: The paper should be typed on A4 paper, double spaced, on one side of the paper only and with adequate margins. Genericand specic names should be used italic types. All foreign accents and unusual characters should be marked in coloured pen on the typescript.

Plates, Figures and Tables: The maximum publication size for Plates, Figures and Tables is 170×225 mm. They should be mounted on clean white board with the Author's name and Plate, Figure or Table number clearly marked near the righttop margin. Explanation of Plates, Figures and Tables should be added on the end of the typescript.

References: All references included in the text should be listed alphabetically by authors at the end of the paper. Journal names are able to be abbreviated.

(Example)

- Bell, T. 1858. A monograph of the fossil malacostracous Crustacea of Great Britain. Part I, Crustacea of the London Clay. 44 p., 11 pls. Palaeontological Society, London.
- Feldmann, R. M. 1992. The genus *Lyreidus* de Haan, 1839 (Crustacea, Decapoda, Raninidae): Systematics and

Biogeography. Journal of Paleontology 66: 943-957.

- Feldmann, R. M., and A. Crame. 1998. The significance of a new nephropid lobster from the Miocene of Antarctica. Palaeontology 41: 807–814.
- Tsuchi, R. 1990. Accerated evolutionary events in Japanese endemic Mollusca during the latest Pliocene. In Tsuchi, R. (ed.), Pacific Neogene Events, 85–100, Shizuoka.

Taxonomy: Systematics within a manuscript should conform with the recommendations of the ICZN or ICBN.

Annotated synonym lists are as follows:

1893 Cancer japonicus Ortmann, p. 427, pl. 17, fig. 5.

1975 Cancer japonicus Ortmann; Nations, p. 44, figs. 4, 41-3, 4. or

Crutonotus antiquus Ristori, 1889, p. 4.

Carcinoplax antiqua (Ristori); Glaessner, 1933, p. 17, pl. 4, fig. 3;
Imaizumi, 1961, p. 164, pls. 12–17; Karasawa, 1990, p. 23, pl. 7, figs. 1–8.

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