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abstract, main text, references, and figure legends. Except for the cover letter, tables, figures, and appendices, all pages should be consecutively numbered. Consecutive line numbers from abstract to references should be also presented.

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The cover letter should be prepared as a separate file and should provide the following information.

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- AOKI, R. 2001. Wani To Ryu [Crocodiles and Dragons]. Heybonsha, Tokyo.
- FROST, D. R. 2015. Amphibian Species of the World: An Online Reference, version 6.0. American Museum of Natural History.

- http://research.amnh.org/herpetology/amphibia/index.php
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- FUKADA, H. 2002. A brief history of the Herpetological Society of Japan. Bulletin of the Herpetological Society of Japan 2002: 13-17.
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 of Okinawajima. *Unpublished master's thesis*. University

 of the Ryukyus, Nishihara.
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- KAMEZAKI, N. 1989. The nesting sites of sea turtles in the Ryukyu Archipelago and Taiwan. p. 342-348. *In*: M. Matsui, T. Hikida, and R. C. Goris (eds.), *Current Herpetology in East Asia*. Herpetological Society of Japan, Kyoto.
- LEVITON, A. E. AND GIBBS, R. H., JR. 1988. Standards in herpetology and ichthyology. Standard symbolic codes for institution resource collections in herpetology and ichthyology. Supplement no. 1: Additions and corrections. *Copeia* 1988: 280-282.
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- MATSUI, M. 1987. Isozyme variation in salamanders of the nebulosus-lichenatus complex of the genus Hynobius from

- eastern Honshu, Japan, with a description of a new species. Japanese Journal of Herpetology 12: 50-64.
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 (Amphibia: Caudata). Herpetologica 48: 408-416.
- MOODY, S. M. 1980. Phylogenetic and Historical
 Biogeographical Relationships of the Genera in the
 Family Agamidae (Reptilia: Lacertilia). *Unpublished*doctoral dissertation. University of Michigan, Ann
 Arbor.
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- R Core Team. 2021. R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. Available via http://www.R-project.org/
- TAKENAKA, T. In press. Extinction of the naturalized freshwater turtle in Chichijima-Island of Ogasawara (Bonin) Islands, South Japan. Bulletin of the Herpetological Society of Japan.

ZHAO, E. AND ADLER, K. 1993. Herpetology of China.

Contribution to Herpetology, 10. Society for the Study of Amphibians and Reptiles, Oxford.

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Detailed information not essential to the text but important to subsequent evaluation (such as that regarding specimens examined) may be placed under the major heading, APPENDIX, and an appropriate sub-subheading. When institutional abbreviations are used in APPENDIX, and/or in the main text, it is recommended, as far as possible, to follow Leviton et al. (1985) or Leviton and Gibbs (1988) (see example of references above for detailed information on these publications) with an explicit statement in APPENDIX (or otherwise, in MATERIALS AND METHODS of the main text): e.g.,

APPENDIX

Specimens examined

Catalogue numbers of specimens deposited in the zoological collection of Kyoto University Museum are preceded by KUZ. The other acronyms are those suggested by Leviton et al. (1985).

Geoemyda japonica: Okinawajima, Okinawa Pref., Japan, KUZ R36720, NSMT H02083-02086; Kumejima, Okinawa Pref., Japan, KUZ R36721, OMNH-R3334. G. spengleri: Vietnam, NSMT H9999,

Use major headings with consecutive Roman numerals, APPENDIX I, APPENDIX II, APPENDIX III, APPENDIX IV, etc., when two or more appendices are needed.

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 \overline{x} (mean), n (sample size), N (chromosome number, but see below for the use to refer to "north latitude"), no.

(number), yr (year[s]), mo (month[s]), wk (week[s]), h
(hour[s]), min (minute[s]), s (second[s]), P (probability),
df (degrees of freedom), SD (standard deviation), SE
(standard error), NS (not significant), l (liter), kg
(kilogram), g (gram), m (meter), cm (centimeter), mm
(millimeter), μm (micron), °C (Celsius), asl (above sea
level; given as, e.g., 100 m asl), °, ', and "(degrees,
minutes, and seconds in geography, respectively), N, S, E,
and W (north and south latitudes, and east and west
longitudes, respectively, but only when preceded by values
with appropriate geographical units; e.g., 15°25'15" N,
121°43'07" E).

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