

Primate Conservation Workshop, 1-2nd September, 2010.

Theme: “Primate Conservation and Implications of Climate Change in Kenya”

Full Paper Preparation Guidelines

Manuscripts preparation should be divided into the major divisions given below in the order indicated as adopted from American Journal of Primatology format.

Title page: The first page of the manuscript should include the complete title of the paper; the names of authors and their affiliations; a short title (not more than 40 characters including spaces); and name, postal address, E-mail address, and phone number of person to whom editorial correspondence, page proofs, and reprint requests should be sent.

Abstract: The abstract must be a factual condensation of the entire work, including a statement of its purpose, a succinct statement of research design, a clear description of the most important results, and a concise presentation of the conclusions. Abstracts should not exceed 300 words. Three to six key words for use in indexing should be listed immediately below the abstract.

Text: The body of Research Articles must be organized into the following sections: Abstract, Introduction, Methods, Results, Discussion and Acknowledgments. The Methods section must include the dates and location of the study. The Methods section must also include a statement that the research complied with protocols approved by the appropriate institutional animal care committee (provide the name of the committee) and adhered to the legal requirements of the country in which the research was conducted mainly for biomedical and research handling of endangered species. The Results section must include the essential values from all statistical tests cited to support statements regarding findings, in addition to summarizing key data using tables and figures where possible. Acknowledgments should include: funding sources; names of those who contributed but are not authors, further statements of recognition appropriate to the study; and brief confirmation of compliance with animal care regulations and applicable national laws. If photos or identifiable data on human subjects are in any manuscript, they must be accompanied by a notarized copy of the consent form. Footnotes are not to be used except for tables and figures. Nonstandard abbreviations should be kept to a minimum and defined in the text. Measurements should be given in metric units and abbreviated according to the American Institute for Biological Sciences' Style Manual for Biological Journals. Review Articles and Commentaries may deviate from this style of organization, but must include an Abstract, Introduction, Discussion, and Acknowledgements.

References: In the text, references should be cited consecutively with the author's surname and year of publication in brackets. The reference list should be arranged alphabetically by first author's surname. Examples follow.

Journal Articles:

King VM, Armstrong DM, Apps R, Trott JR. 1998. Numerical aspects of pontine, lateral reticular, and inferior olivary projections to two paravermal cortical zones of the cat cerebellum. *Journal of Comparative Neurology* 390:537-551.

Books and Monographs:

Voet D, Voet JG. 1990. *Biochemistry*. New York: John Wiley & Sons. 1223 p.

Dissertations:

Ritzmann RE. 1974. The snapping mechanism of *Alpheid* shrimp [dissertation]. Charlottesville (VA):

University of Virginia. 59 p. Available from: University Microfilms, Ann Arbor, MI; AAD74–23.

Book Chapters:

Gilmor ML, Rouse ST, Heilman CJ, Nash NR, Levey AI. 1998. Receptor fusion proteins and analysis. In: Ariano MA, editor. Receptor localization. New York: Wiley-Liss. p 75-90.

Format for Presenting Statistical Information: Overall it is recommended that authors provide the details of their statistical analyses in the Methods, Tables, and Figures as appropriate.

- Linear statistics: means and standard deviation/standard errors should be written in the format $X \pm SD/SE$ unit (i.e., mean body weight = $6.38 \pm SD 1.29$ kg or mean head-trunk length = $425 \pm SE 3.26$ mm).
- Circular statistics: mean and angular dispersion should be written in the format $X \pm AD$ unit (i.e., phase relationship between head linear and angular displacement = $104 \pm AD 14$ deg).
- Ranges should be written as range: 15-29; sample sizes should be written as $N=731$; numbers less than 1 should be written as 0.54 not as .54.
- P values that are deemed significant can be presented as less than a threshold value (i.e., $P < 0.05$, $P < 0.01$, $P < 0.001$). Nonsignificant test outcomes should be reported using an exact probability value whenever possible.
- The P value (P) and sample size (N) should be capitalized, and degrees of freedom, if required, should be written in lower case (e.g. $df=4$). For example: $X^2 = 1.84$, $df=8$, $P = 0.91$

Unless a test statistic unambiguously refers to a particular statistical test (i.e., X^2 is understood to refer to a Chi-squared test), results should include the name of the statistical test which should be followed by a colon, the test statistic and its value, degrees of freedom or sample size (depending on which is most appropriate for that test), and the P value, with indication if it is one- or two-tailed (unless that issue has been addressed for the manuscript as a whole before any statistical results are given). These entries should be separated by commas.

- Wilcoxon signed-ranks test: $Z=3.82$, $P<0.001$, $N=20$
- ANOVA: $F=2.26$, $df=1$, $P=0.17$

Tables: Tables should be titled and numbered in accordance with the order of their appearance; each table should be placed on a separate page. All tables must be cited in the text with approximate placement clearly defined.

Figure Legends: A descriptive legend must be provided for each figure and must define all abbreviations used therein.

Figures/Illustrations: Each figure should be high-contrast on a separate page with the figure number clearly indicated. All color figures will be reproduced in full color in the online edition of the journal at no cost to authors. Authors are requested to pay the cost of reproducing color figures in print. Authors are encouraged to submit color illustrations that highlight the text and convey essential scientific information. For best reproduction, bright, clear colors should be used. Dark colors against a dark background do not reproduce well; please place your color images against a white background wherever possible.

NOTE: *The organizing committee is planning to have the papers presented published in peer reviewed journal. So the guidelines should be followed to avoid rejection of the papers.*