

II- 2001 – São José do Rio Preto, São Paulo State, under the coordination of Dr. Hermione E.M.C. Bicudo, Dr. Marlene K. Kobayashi, and Dr. Lilian M. Ravazzi.

III- 2003 – Porto Alegre, Rio Grande do Sul State, under the coordination of Dr. Vera L.S. Valente.

IV- 2005 – Campinas, São Paulo State, under the coordination of Dr. Louis Bernard Klaczko.

V- 2007 – Ribeirão Preto, São Paulo State, under the coordination of Dr. Fábio M. Sene and Dr. Maura H. Manfrin.

VI- 2009 – Florianópolis, Santa Catarina State, under the coordination of Dr. Paulo R.P. Hofmann.

These meetings become an excellent opportunity for discussion of new data and challenges, aiming at the development of *Drosophila* research, such as Population and Ecological Genetics, Chromosomal and Molecular Evolution, Systematics Phylogenetics, Genomics, Ecology, and so forth; to summarize, Biodiversity. This is the result of intense research collaborations and the constant dialogue among the various scientific research groups.

The VII Symposium on Ecology, Genetics and Evolution of *Drosophila* will take place in Belém city, Pará State, in November, from the 8th to the 10th, 2011, under the coordination of Dr. Marlucia B. Martins. Notably, this event will be the first to happen in an Amazonian city, with an additional trip to an Amazon Forest Reserve scheduled after the symposium. The subscription will be opened in June, 2011. More information will be available in the symposium site that will be released in May, 2011. Any questions please send an email to: marlucia@museu-goeldi.br.

Guide to Authors

Drosophila Information Service prints short research, technique, and teaching articles, descriptions of new mutations, and other material of general interest to *Drosophila* researchers. The current publication schedule for regular issues is annually, with the official publication date being December. The annual issue will include material submitted during the calendar year. To help us meet this target date, we request that submissions be sent by 15 December, but articles are accepted at any time. A receipt deadline of 31 December is a firm deadline, due to printer submission schedules. Electronic submissions are encouraged, and may be required for lengthy or complex articles.

Manuscripts, orders, and inquiries concerning the regular annual DIS issue should be sent to James Thompson, Department of Zoology, University of Oklahoma, Norman, OK 73019. Telephone (405)-325-4821; email jthompson@ou.edu; FAX (405)-325-7560.

Submission: Articles should be submitted electronically, if possible. Alternatively, we ask that a diskette be included with an article mailed to us. MS Word or Rich Text Formats are preferred. To help minimize editorial costs, proofs will not be sent to authors unless there is some question that needs to be clarified or they are specifically requested by the authors at the time of submission. The editor reserves the right to make minor grammatical, spelling, and stylistic changes if necessary to conform to DIS format and good English usage. If the article contains tables, complex line figures, or half tones, we may ask that a printed copy be mailed to us after seeing the electronic version if we have questions about content or presentation. Color illustrations will appear black and white in the printed version but will be in color in the electronically-accessible version on our web site (www.ou.edu/journals/dis).

Citation of References: Citation should be by name and date in the text of an article (Smith, 1989; Jin and Brown, 1990; Waters *et al.*, 1990). At the end of the article, references should be listed **alphabetically** by senior author, listing all authors with initials, date, journal, volume and page numbers. Titles will not be included except for books, unpublished theses, and articles in press. An example format is:

Green, R.L., 1998, *Heredity* 121: 430-442.

Waters, R.L., J.T. Smith, and R.R. Brown 1990, *J. Genet.* 47: 123-134.