



## Examples of bibliographic style

### **JOURNAL (Standard article). Ex.:**

Chao EC and Lipkin SM (2006). Molecular models for the tissue specificity of DNA mismatch repair-deficient carcinogenesis. *Nucleic Acids Res.* 34: 840-852.

Ranke MB, Lindberg A, Ferrandez Longas A, Darendeliler F, et al. (2007). Major determinants of height development in Turner syndrome (TS) patients treated with GH: analysis of 987 patients from KIGS. *Pediatr. Res.* 61: 105-110.

### **BOOK, WHOLE: authors, year, book title, edition or volume number, publisher, city. Ex.:**

Bartholomei-Santos ML and Sokal RR (1973). Numerical taxonomy. W.H. Freeman and Company, San Francisco.

Cicotti and Tildesley DJ (1987). Computer simulation of liquids. 1st edn. Oxford University Press, New York.

### **BOOK CHAPTER: authors, year, book title, chapter title, editors, edition, publisher, city, pages of citation. Ex.:**

Drosopoulou E (1981). The Drosophilidae: A Taxonomic Overview. In: The Genetics and Biology of *Drosophila* (Ashburner M, Carson HL and Thompson JN Jr, eds.). Academic Press, New York, 1-97.

### **REPORT. Ex.:**

CIAT (International Center for Tropical Agriculture) (1980). Annual Report. CIAT, Cali.

FAO (Food and Agricultural Organization) (2004). Production Yearbook. FAO, Rome.

### **THESIS. Ex.:**

Hellmann K and Gömori G (1997). Estudo citoquímico em glândulas salivares de triatomíneos do gênero *Rhodnius*. Master's thesis, UNESP, São José do Rio Preto.

Pepin L (2003). Aplicação de marcadores microssatélites de *Sus scrofa* doméstica na caracterização genética de populações de *Sus scrofa* sp (porco-monteiro) e *Tayassu pecari* (queixada). Doctoral thesis, Faculdade de Medicina de Ribeirão Preto, USP, Ribeirão Preto.

### **CONFERENCE, SYMPOSIUM PROCEEDINGS: cite papers only from published proceedings. Ex.:**

Lehninger AL, Silva MB, Lombardi F, Zamaro PJA, et al. (2002). Análise do comportamento eletroforético das frações de hemoglobinas de *Rhinoclemys punctularia* (Chelonia) em diferentes pH. In: Anais do 48º Congresso Nacional de Genética, Ribeirão Preto.

Olsen GJ, Ludwig T, Meier H and Wolf MJ (2002). AxML: a fast program for sequential and parallel phylogenetic tree calculations based on the maximum likelihood method. Proceedings of 1st IEEE Computer Society Bioinformatics Conference (CSB2002), Palo Alto, 21-28.

Pacheco EB and Miyazawa CS (2002). Estudos citogenéticos em Cheirodontinae (Characiformes, Characidae) do pantanal do Mato Grosso. In: IX Simpósio de Citogenética e Genética de Peixes, Maringá, 38.

Schaeffer LR, Swalve HH and Dekkers JCM (1994). Random regressions in animal models for test-day production in dairy cattle. Proceedings of the 5th World Congress of Genetic and Applied Livestock Production, Guelph, 433-446.

**ELECTRONIC CITATIONS (Online Journals):** ensure that URLs are active and available. **Ex.:**

Rozen S and Skaletsky HJ (2000). Primer3: Bioinformatics Methods and Protocols. In: Methods in Molecular Biology (Krawetz S and Misener S, eds.). Humana Press, New Jersey, 365-386. Available at [[http://frodo.wi.mit.edu/cgi-bin/primer3/primer3\\_www.cgi](http://frodo.wi.mit.edu/cgi-bin/primer3/primer3_www.cgi)].

**INTERNET COMMUNICATION:** Ensure that URLs are active and available. **Ex.:**

HTML. HyperText Markup Language. Available at [<http://www.w3.org/TR/html401/>]. Accessed August 23, 2007.

NCICB. National Cancer Institute Web Services. Available at [[http://ncicb.nci.nih.gov/infrastructure/cacore\\_overview](http://ncicb.nci.nih.gov/infrastructure/cacore_overview)]. Accessed August 23, 2007.

Wolf MJ (2005). Global review of commercialized transgenic crops: 2005. The International Service for the Acquisition of Agri-biotech Applications (ISAAA). Available at [<http://www.isaaa.org/kc/bin/briefs34/pk/index.htm>]. Accessed August 21, 2006.