

ERRATA

Vol. 87 – Suppl. III – 1992

**p. 331 – Authors, 2nd line
COSTA should read TOSTA**

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p. 112 – Fig. 2 should read

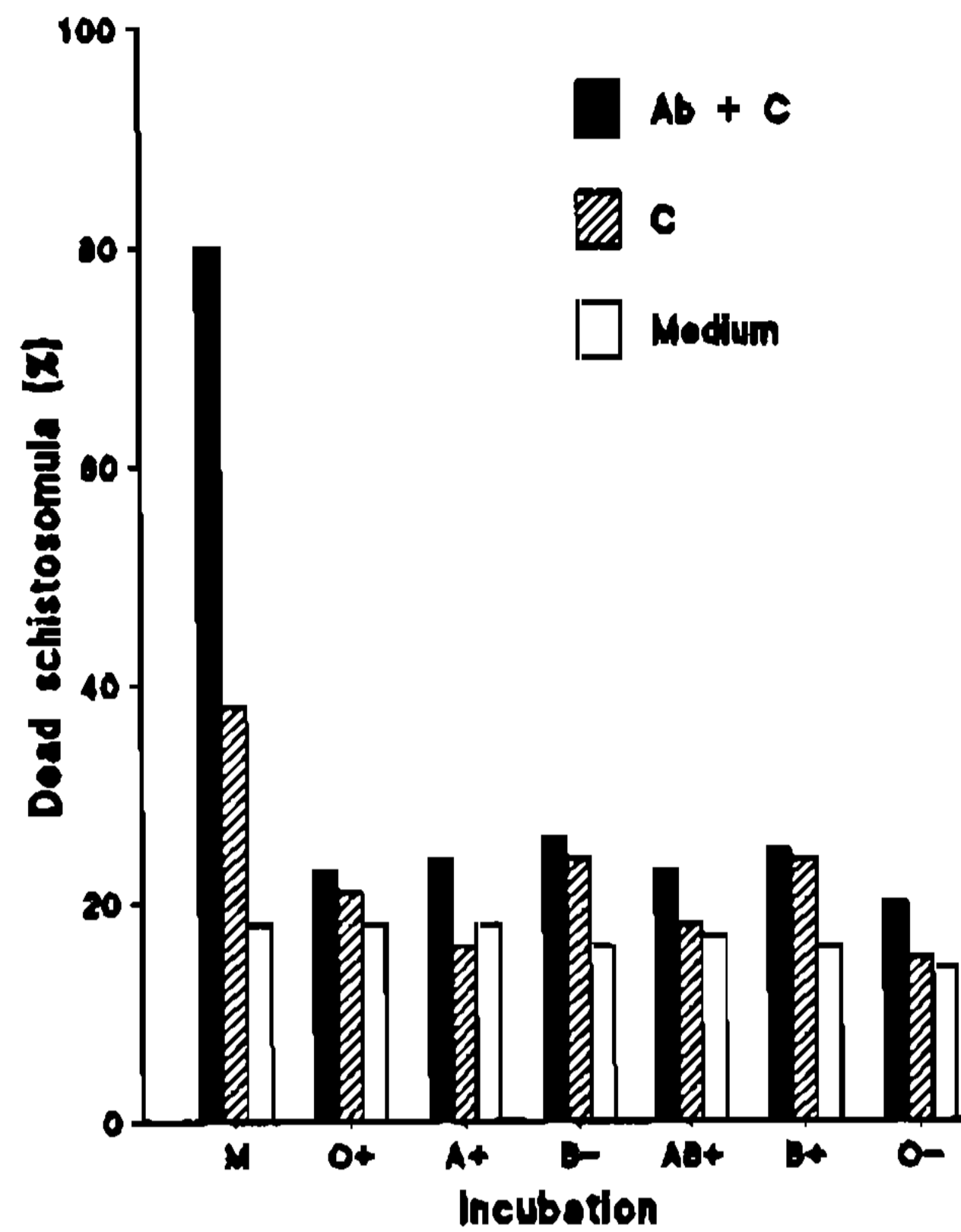


Fig. 2: effect of ABO and Rh blood groups in the susceptibility of schla to C-mediated killing. Data represent the mean percent of parasite killing mediated by C or Ab + C from duplicate samples of schla previously cultured for 24 h in medium chemically defined (M) or supplemented with NHE of blood group O+, A+, B-, AB+, B+ or O-.

should give the names of all the authors (family name first), followed by the year, then by the title of the paper, name of the journal, volume number, and first and last pages. More than one reference of the same author should follow the chronological order. Abbreviations of periodical names must follow the rules of *Index Medicus* and/or *Biological Abstracts*.

Examples of references

Journal article:

CHAGAS, C., 1909. Nova tripanozomíaze humana. Estudos sobre a morfologia e o ciclo evolutivo do *Schizotrypanum cruzi* n. gen., n. sp., agente etiológico de nova entidade morbida do homem. *Mem. Inst. Oswaldo Cruz*, 1: 159-218.

CHAGAS, C. & VILLELA, E., 1922. Forma cardíaca da tripanosomíase americana. *Mem. Inst. Oswaldo Cruz*, 14: 15-61.

Book:

MOREL, C. M., 1983. *Genes and antigens of parasites. A laboratory manual*. 2nd ed. Fundação Oswaldo Cruz, Rio de Janeiro, xxii + 580 p.

Chapter in book:

CRUZ, O. G., 1911. The prophylaxis of malaria in central and southern Brazil, p. 390-398. In R. Ross, *The prevention of malaria*. John Murray, London.

Acknowledgements should be short and concise, and restricted to those absolutely necessary.

Short Communications must be written in English, should be brief and direct. Their objective is to communicate rapidly single results or techniques and will usually be published more quickly than longer papers. They should occupy no more than two printed pages and contain a maximum of one figure or table. They should not contain excessive references. References should be cited in the text, in parentheses . . . studied by O. Mangabeira F^o (1942, *Mem. Inst. Oswaldo Cruz*, 37: 190-201) or . . . as formerly described (G. Faria, 1910, *Mem. Inst. Oswaldo Cruz*, 2: 286-292).

In taxonomic papers, **Results** may be replaced by **Description**, **Redescription**, **Revision of Taxon**, etc., and **Discussion** by **Remarks**.

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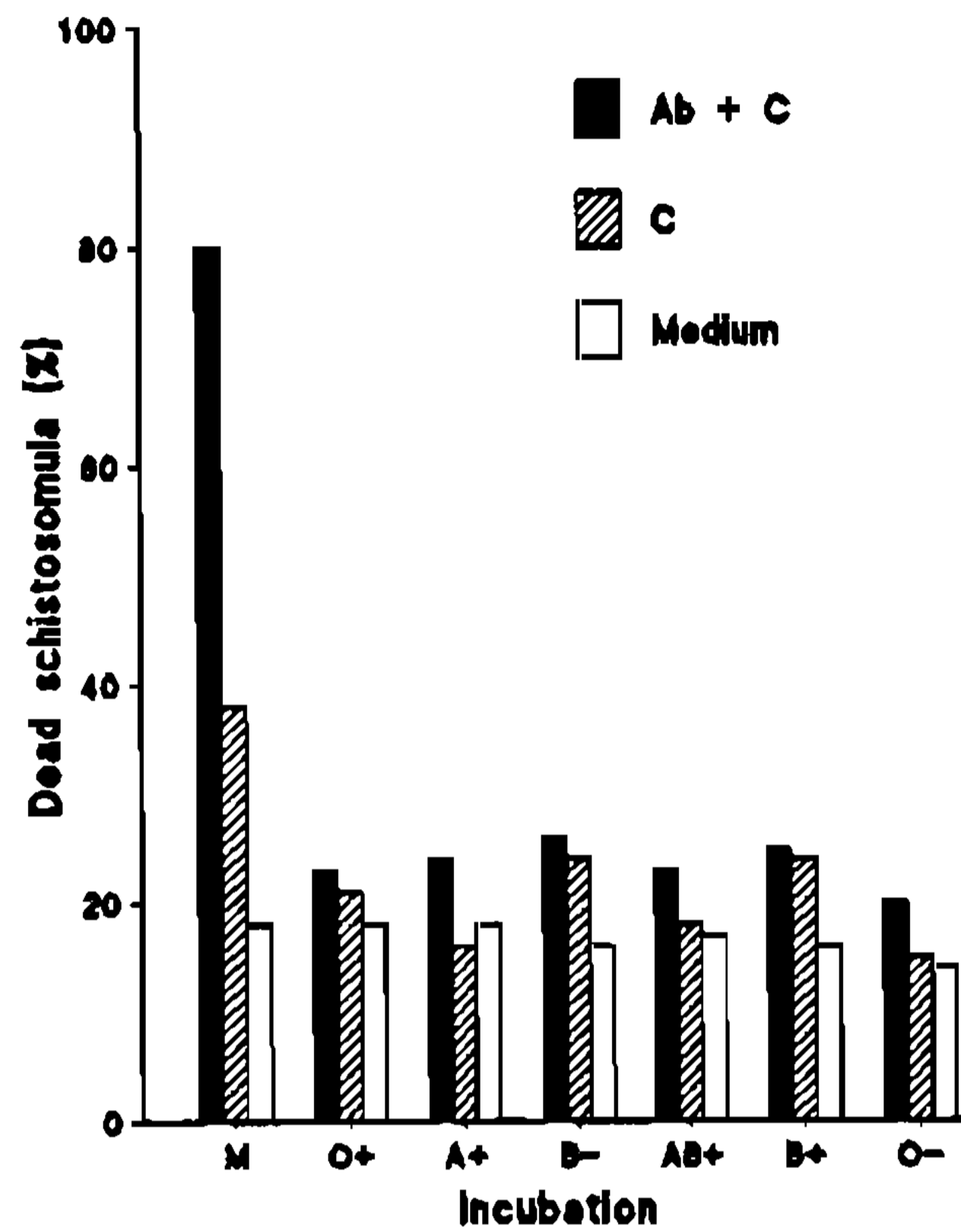


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