## **ERRATA**

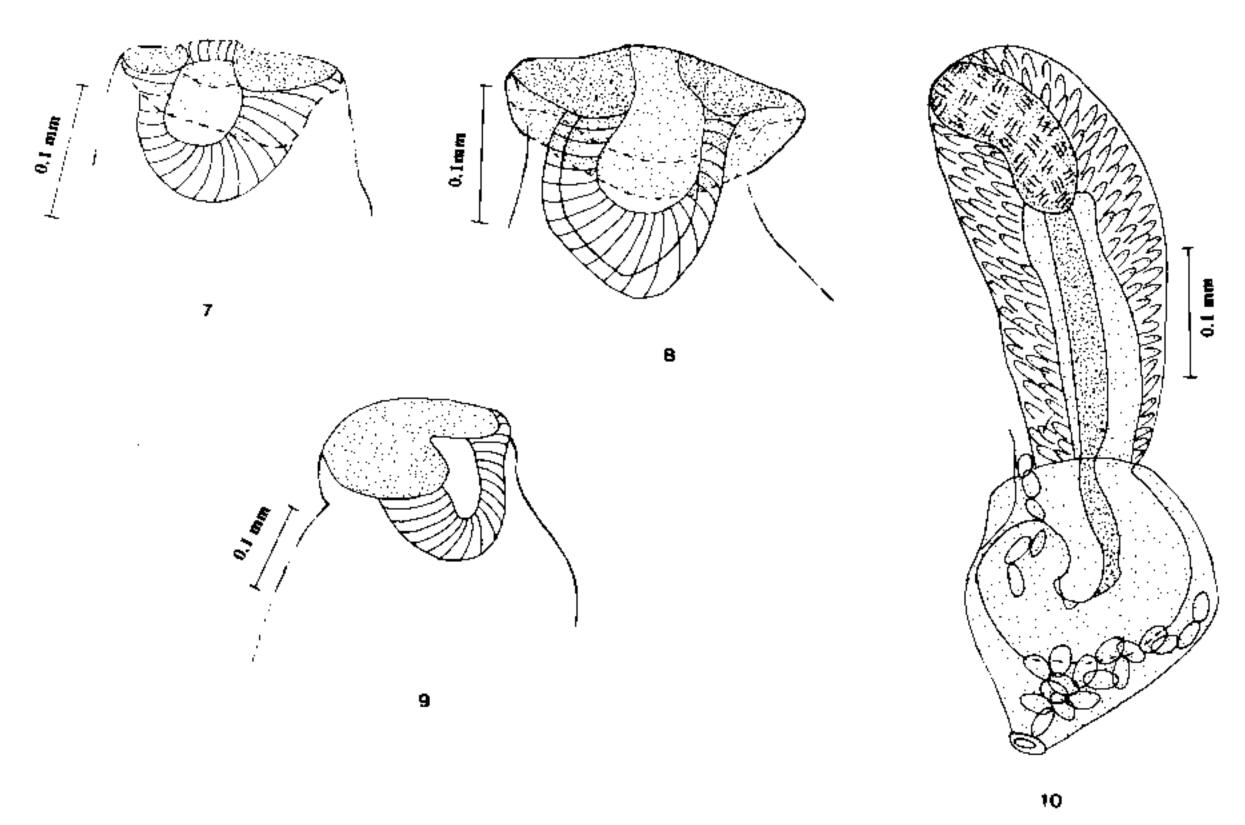
Vol. 89(2) Apr./Jun. 1994

p. 298 - lines 40 - 43 should read:

DNA is injected. For example, in leishmaniasis, three doses of 200 million parasites each are given, with or without immunostimulants, such as BCG. It may be argued that in naked DNA vaccines a unique class of DNA is injected, so that a higher concentration is used, but it is no less true, that within *Leishmania* there are highly repeated sequences, such as kDNA with ten thousand copies per cell.

Vol. 89(4) Oct./Dec. 1994

## p. 569 - Figs 7-10 should read



p. 594 - Fig. 2 should read

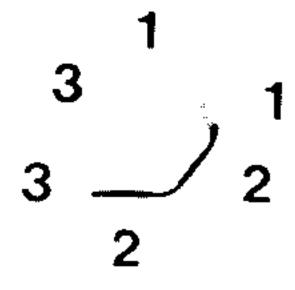


Fig. 2: double immunodifusion analysis of HPLC peaks using horse anticrude toxin serum (100 Lf/ml). Portion (about 0.2  $\mu$ g) of peaks 1, 2 and 3 and 10  $\mu$ l of anti-tetanus toxin antibodies (central circle) were incubated in agarose plates over night at room temperature, washed for two days in phosphate-buffered saline containing 0.02% NaN<sub>3</sub>, stained with Coomassie Blue for 5 min and destained as described in the text. The double numbers 1, 2 and 3 represent the analysis in duplicate of the VBI toxoid preparation.