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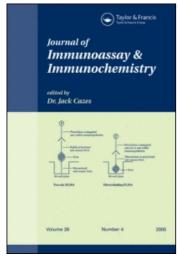
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Journal of Immunoassay and Immunochemistry

Publication details, including instructions for authors and subscription information: http://www.informaworld.com/smpp/title~content=t713597271

Erratum

To cite this Article (1991) 'Erratum', Journal of Immunoassay and Immunochemistry, 12: 4, 611 - 612

To link to this Article: DOI: 10.1080/01971529108053283 URL: http://dx.doi.org/10.1080/01971529108053283

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ERRATUM

Due to a printing error, the following figures were inadvertently transposed on pp. 436-437 in the article ''Diagnostic Use of Polyclonal Antibodies Raised in Mouse Ascitic Fluid in Bancroftian Filariasis'' by K. Cheirmaraj, M.V.R. Reddy, and B.C. Harinath. The article appeared in the Vol. 11, No. 4, 1990 issue of JOURNAL OF IMMUNOASSAY, on pp. 429-444. The order in which the figures should have appeared is as follows.

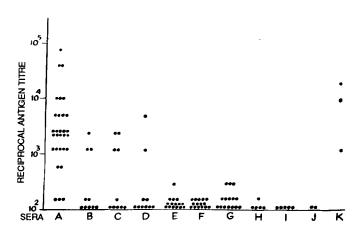


FIGURE 1: Scattergram of the filarial antigen levels against anti BmA (PBS) SAg-antibody in sera samples of (A) microfilaraemia, (B) acute filariasis (C) subacute filariasis (D) chronic filariasis, (E) endemic normals, (F) non-endemic normals, (G) Onchocerciasis, (H) Strongyloides (I) Toxocara canis, (J) Echinococcus and (K) Brugia malayi. The sera dilution at 1:300 was taken as the threshold level for positivity.

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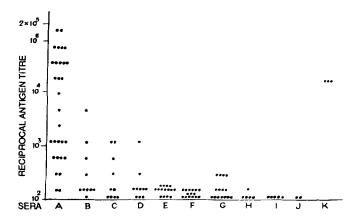


FIGURE 2 : Scattergram of the filarial antigen levels against anti $\underline{Bm}A$ (SDS) SAg-antibody in sera samples of (A) microfilaraemia, (B) acute filariasis, (C) subacute filariasis, (D) chronic filariasis, (E) endemic normals, (F) non-endemic normals, (G) Onchocerciasis, (H) Strongyloides, (I) $\underline{Toxocara\ canis}$, (J) Echinococcus and (K) $\underline{Brugia\ malayi}$. The sera dilution at 1:300 was taken as the threshold level for positivity.