

8. Allen, J. P., Feher, G., Yeates, T. O., Komiya, H. & Rees, D. C. *Proc. natn. Acad. Sci. U.S.A.* **84**, 5730-5734 (1987).
9. Allen, J. P., Feher, G., Yeates, T. O., Komiya, H. & Rees, D. C. *Proc. natn. Acad. Sci. U.S.A.* **84**, 6162-6166 (1987).
10. Bentley, G. A., Lewit-Bentley, A., Finch, J. T., Podjarny, A. D. & Roth, M. *J. molec. Biol.* **176**, 55-75 (1984).
11. Roth, M., Lewit-Bentley, A. & Bentley, G. A. *J. appl. Crystallogr.* **17**, 77-84 (1984).
12. Roth, M. *Acta crystallogr.* **A43**, 780-787 (1987).
13. Sardet, C., Tardieu, A. & Luzzatti, V. *J. molec. Biol.* **105**, 383-407 (1976).
14. Lewis, B. & Engelman, D. *J. molec. Biol.* **166**, 211-217 (1983).
15. Yeates, T. O., Komiya, H., Rees, D. C., Allen, J. P. & Feher, G. *Proc. natn. Acad. Sci. U.S.A.* **84**, 6438-6442 (1987).
16. Jay, F., Lambilotte, M., Stark, W. & Mühlethaler, K. *EMBO J.* **4**, 773-776 (1984).
17. Stark, W., Kühlbrandt, W., Wildhaber, I., Wehrli, E. & Mühlethaler, K. *EMBO J.* **4**, 777-783 (1984).
18. Allemand, R., Bourdel, J., Roudaut, E., Convert, P., Ibel, K., Jacobè, J., Cotton, J. P. & Farnoux, B. *Nucl. Instrum. Meth.* **126**, 29-42 (1975).
19. Roche, C. T., Strauss, M. G. & Brenner, R. *IEEE Trans. Nucl. Sci.* **NS-32**, 373-379 (1985).
20. Roth, M. & Lewit-Bentley, A. in *Journal de Physique* **47**, Colloque C5, Workshop on Software for Evaluation of Data from PSD (ed. McIntyre, G. J.) C5 27-C5 34 (1986).
21. Roth, M. & Lewit-Bentley, A. *Acta crystallogr.* **A38**, 670-679 (1982).

## CORRECTIONS

## The FC $\gamma$ receptor of natural killer cells is a phospholipid-linked membrane protein

David Simmons & Brian Seed

*Nature* **333**, 568-570 (1988).

THIS letter reported the isolation and partial characterization of a cDNA clone encoding a phospholipid-anchored form of CD16/FcR $\gamma$ III. We regret that the data purporting to show displacement of monomeric IgG1 cannot be reproduced, nor can the data showing phospholipid anchorage of the CD16 form found on peripheral-blood mononuclear cells that do not adhere to nylon wool. In addition recent studies have shown that there are at least two forms of CD16: a phospholipid-linked form expressed by granulocytes and a conventionally anchored form expressed by natural killer cells (L. Lanier *et al.* *J. Immun.* **141**, 3478-3485; 1988; B. J. Scallon *et al.* *Proc. natn. Acad. Sci. U.S.A.* **86**, 5079-5083; 1989; J. Ravetch & B. Perussia, personal communication).

The sequence of the cDNA clone, and its attachment to the cell surface by a phospholipid anchor, have been confirmed by further investigation. Jeffrey Ravetch, however, has kindly pointed out that the molecular weight marker scale in Fig. 2b gives inappropriately low values for the CD16 genomic DNA fragment lengths.

We would like to sincerely apologize for the confusion and misdirected effort these errors have provoked.

## Expression of a large family of POU-domain regulatory genes in mammalian brain development

Xi He, Maurice N. Treacy, Donna M. Simmons, Holly A. Ingraham, Larry W. Swanson & Michael G. Rosenfeld

*Nature* **340**, 35-42 (1989).

IN this Article there is an error in the amino acid sequence encoded by Tst-1 gene (hybridizing to 7.6, 4.4, 3.2 and 2.4 Kb brain mRNAs) reported in Fig. 1b, two residues before the end of POU-specific domain. The correct sequence is ...WLEETD... instead ...WLEEAD...

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