

Received 24 May; accepted 15 July 1991.

1. Kozak, M. *Microbiol. Rev.* **47**, 1-45 (1983).
2. Banerjee, A. K. *Microbiol. Rev.* **44**, 175-205 (1980).
3. Sonenberg, N. *Prog. Nucleic Acid Res. molec. Biol.* **35**, 173-297 (1988).
4. Pelletier, J. & Sonenberg, N. *Nature* **334**, 320-325 (1988).
5. Jang, S. K., Davies, M. V., Kaufman, R. J. & Wimmer, E. *J. Virol.* **63**, 1651-1660 (1989).
6. Kaminski, A., Howell, M. T. & Jackson, R. J. *EMBO J.* **9**, 3753-3759 (1990).
7. Belsham, G. J. & Brangwyn, J. K. *J. Virol.* **64**, 5389-5395 (1990).
8. Sarnow, P. *Proc. natn. Acad. Sci. U.S.A.* **86**, 5795-5799 (1989).
9. Laughon, A., Boulet, A. M., Bermingham, J. R., Laymon, R. A. & Scott, M. P. *Molec. cell. Biol.* **6**, 4676-4689 (1986).
10. Ting, J. & Lee, A. S. *DNA* **7**, 275-286 (1988).
11. Pelletier, J. & Sonenberg, N. *Cell* **40**, 515-526 (1985).
12. Kozak, M. *Proc. natn. Acad. Sci. U.S.A.* **83**, 2850-2854 (1986).
13. Etchison, D. *et al. J. biol. Chem.* **257**, 14806-14810 (1982).
14. Sonenberg, N. *Adv. Virus Res.* **33**, 175-204 (1987).
15. Calzone, F. J., Angerer, R. C. & Gorovskiy, M. A. *Nucleic Acids Res.* **10**, 2145-2161 (1982).
16. Bonneau, A. M. & Sonenberg, N. *J. biol. Chem.* **262**, 11134-11139 (1987).
17. Huang, J. & Schneider, R. J. *Cell* **65**, 271-280 (1991).
18. Ausubel, F. M. *et al. in Current Protocols in Molecular Biology* (eds Ausubel, F. M. *et al.*) 9.1.1-9.1.7 (Greene and Wiley-Interscience, New York, 1989).
19. Ausubel, F. M. *et al. in Current Protocols in Molecular Biology* (eds Ausubel, F. M. *et al.*) 9.6.2-9.6.5 (Greene and Wiley-Interscience, New York, 1989).
20. De Wet, J. R. *et al. Molec. cell. Biol.* **7**, 725-737 (1987).
21. Sarnow, P., Ho, Y. S., Williams, J. & Levine, A. J. *Cell* **28**, 387-394 (1982).
22. Mellon, P., Parker, V., Gluzman, Y. & Maniatis, T. *Cell* **27**, 279-288 (1981).
23. Katze, M. G., Decorato, D. & Krug, R. M. *J. Virol.* **60**, 1027-1039 (1986).
24. Cleveland, D. W. *et al. Cell* **20**, 95-105 (1980).
25. Kirkegaard, K. & Baltimore, D. *Cell* **47**, 433-443 (1986).

ACKNOWLEDGEMENTS. We thank S. Hambridge, K. Kirkegaard and S.-K. Oh for stimulating discussions and critical reading of the manuscript. This work was supported by the NIH (D.G.M. and P.S.) and in part by the Lucille P. Markey Charitable Trust.

ERRATA

Limited heterogeneity of rearranged T-cell receptor V α transcripts in brains of multiple sclerosis patients

Jorge R. Oksenberg, Simon Stuart, Ann B. Begovich, Robert B. Bell, Henry A. Erlich, Lawrence Steinman & Claude C. A. Bernard

Nature **345**, 344-346 (1990)

AN adenine residue is omitted from position 10 in the legend to Fig. 1 of this paper. The correct sequence of the oligo is:

5' ACGAAGACGAGACCACCGCCCTGC 3'

Other typographical errors were present in Table 1. V α 2 primer should be:

5' GTGTTCCAGAGGGAGCCATTGCC 3'

V α 10 primer should be:

5' ACCCAGCTGCTGGAGCAGAGCCCT 3'

C α primer should be:

5' AATAGGTCGACAGACTTGTCCTGGA 3'

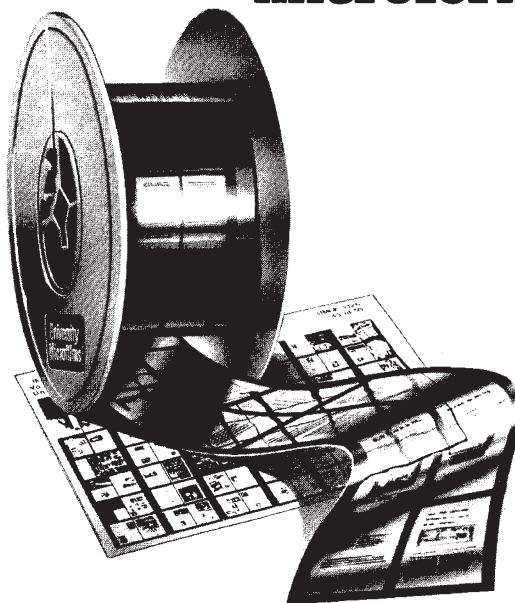
Introduction of a subtle mutation into the *Hox-2.6* locus in embryonic stem cells

Paul Hastly, Ramiro Ramírez-Solis, Robb Krumlauf & Allan Bradley

Nature **350**, 243-246 (1991)

THE Acknowledgements section to this paper should include the statement "The first and second authors had an equal contribution to this work".

nature
is available in
microform.



University Microfilms

International reproduces this publication in microform: microfiche and 16mm or 35mm film. For information about this publication or any of the more than 13,000 titles we offer, complete and mail the coupon to: University Microfilms International, 300 N. Zeeb Road, Ann Arbor, MI 48106. Call us toll-free for an immediate response: 800-521-3044. Or call collect in Michigan, Alaska and Hawaii: 313-761-4700.

Please send information about these titles:

Name _____

Company/Institution _____

Address _____

City _____

State _____ Zip _____

Phone () _____

University
Microfilms
International