

ERRATUM

RNA editing of hepatitis delta virus antigenome by dsRNA-adenosine deaminase

Andrew G. Polson, Brenda L. Bass & John L. Casey

Nature 380, 454–456 (1996)

DETAILS for correspondence regarding this work were incomplete as published: correspondence and requests for materials should be addressed to B.L.B. (on dsRAD) or to J.L.C. (on HDV). Their respective e-mail addresses are bass@tulip.med.utah.edu and caseyj@medlib.georgetown.edu. □

CORRECTION

Disruption of the nuclear hormone receptor ROR α in staggerer mice

Bruce A. Hamilton, Wayne N. Frankel, Anne W. Kerrebrock, Trevor L. Hawkins, William FitzHugh, Kenro Kusumi, Liane B. Russell, Ken L. Mueller, Victor van Berkel, Bruce W. Birren, Leonid Kruglyak & Eric S. Lander

Nature 379, 736–739 (1996)

THE labelling of Fig. 3a and b is incorrect: rostral is to the upper left and the fourth ventricle is seen as a triangular space above and to the right of the cerebellum. The ROR α 1 cDNA sequence has been submitted to GenBank, accession number U53228. □

KNOW YOUR COPY RIGHTS
RESPECT OURS

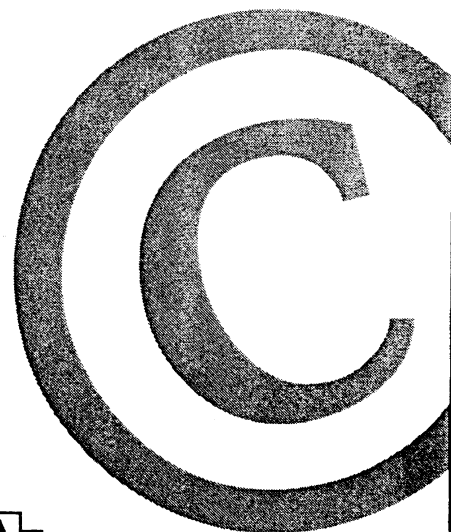
The publication you are reading is protected by copyright law. This means that the publisher could take you and your employer to court and claim heavy legal damages if you make unauthorised photocopies from these pages.

Photocopying copyright material without permission is no different from stealing a magazine from a newsagent, only it doesn't seem like theft.

The Copyright Licensing Agency (CLA) is an organisation which issues licences to bring photocopying within the law. It has designed licensing services to cover all kinds of special needs in business, education, and government.

If you take photocopies from books, magazines and periodicals at work your employer should be licensed with CLA.

Make sure you are protected by a photocopying licence.



The Copyright Licensing Agency Limited
90 Tottenham Court Road, London W1P 0LP
Telephone: 0171 436 5931
Fax: 0171 436 3986