

Primary adhalinopathy: a common cause of autosomal recessive muscular dystrophy of variable severity

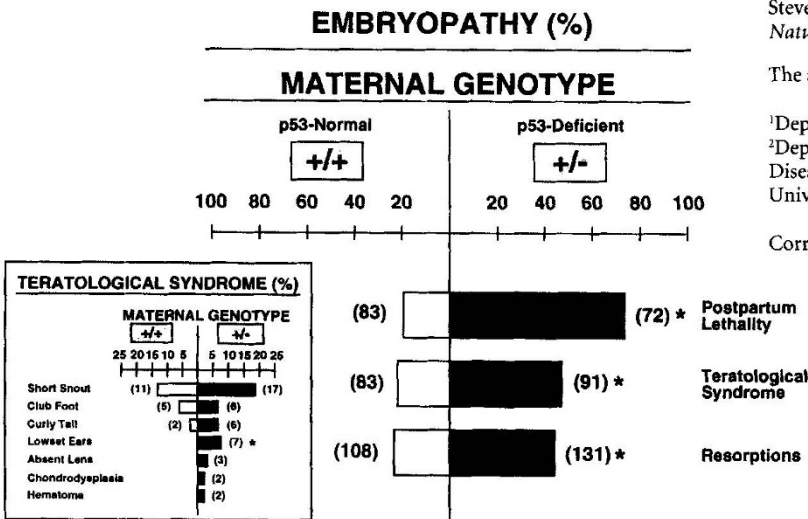
F. Piccolo *et al.*
Nature Genetics 10, 243–245 (1995)

The first full sentence on page 245 should read “We conclude that primary adhalinopathies are a significant cause of autosomal recessive myopathies and are geographically widespread.”

A teratologic suppressor role for p53 in benzo[a]pyrene-treated transgenic p53-deficient mice

Christopher J. Nicol, Maureen L. Harrison, Rebecca R. Laposa, Inga L. Gimelshtein & Peter G. Wells
Nature Genetics 10, 181–187 (1995)

An old version of Figure 3 was inadvertently printed. The correct version is shown below.



correction

Positional cloning moves from perditional to traditional

Francis S. Collins
Nature Genetics 9, 347–350 (1995)

In Table 2, the affected proteins in Charcot-Marie-Tooth disease types 1A and 1B were inadvertently transposed. The correct listing should be as follows:

Disease	Affected protein
Charcot-Marie-Tooth disease type 1A	Peripheral myelin protein 22
Charcot-Marie-Tooth disease type 1B	Myelin protein zero (P ₀)

High resolution DNA Fiber-fish on yeast artificial chromosomes: direct visualization of DNA replication

Carla Rosenberg³, Ralph J. Florijn², Frans M. Van De Rijke², Lau A.J. Blonden¹, Ton K. Raap², Gert-Jan B. Van Ommen¹ & Johan T. Den Dunnen¹
Nature Genetics 10, 477–479 (1995)

The address list was omitted. The list is shown below.

¹MGC-Department of Human Genetics and ²Department of Cytochemistry and Cytometry, Leiden University, Wassenaarseweg 72, 3333 AL LEIDEN, The Netherlands
³Department of Biology, Universidade de São Paulo, Brazil

Correspondence should be addressed to J.T.D.D.

APOE*4-associated Alzheimer’s disease risk is modified by α1-antichymotrypsin polymorphism

M. Ilyas Kamboh¹, Dharambir K. Sanghera¹, Robert E. Ferrell¹ & Steven T. DeKosky²
Nature Genetics 10, 486–488 (1995)

The address list was omitted. The list is shown below.

¹Department of Human Genetics, Graduate School of Public Health, ²Departments of Psychiatry and Neurology and the Alzheimer’s Disease Research Center, Western Psychiatric Institute and Clinic, University of Pittsburgh, Pittsburgh, Pennsylvania 15261, USA

Correspondence should be addressed to M.I.K.

retraction

Ceruloplasmin gene defect associated with epilepsy in EL mice

Caroline E. Garey, Alexander L. Schwarzman, Matthew L. Rise & Thomas N. Seyfried
Nature Genetics 6, 426–431 (1994)

It has recently come to our attention that serious inconsistencies occurred in data presentation that may be of sufficient magnitude to render some conclusions of the paper untenable. These problems are presently under further investigation in our laboratory. We therefore request that the paper be retracted from the scientific literature and apologize for all inconveniences related to this unfortunate situation.