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Cutting GR, Kasch LM, Rosenstein BJ, *et al*. A cluster of cystic fibrosis mutations in the first nucleotide-binding fold of the CFTR protein. *Nature* 1990;364:366–9.

5

Feldman GL, Williamson R, Beaudet AL, O'Brien WE. Prenatal diagnosis of cystic fibrosis by DNA amplification for detection of KM-19 polymorphism. *Lancet* 1988;ii:102.

6

Rosenbloom R, O'Brien WE, Beaudet AL. DNA amplification for detection of the XV-2c polymorphism linked to cystic fibrosis. *Nucleic Acids Res* 1989;17:7117.

7

Voss R, Ben-Simon E, Avital A, *et al*. Isodisomy of chromosome 7 in a patient with cystic fibrosis: could uniparental disomy be common in humans? *Am J Hum Genet* 1989;45:373–80.

8

Lerer I, Cohen S, Chemke M, *et al*. The frequency of the ΔF508 mutation on cystic fibrosis chromosomes: correlation of CF haplotypes in Jewish communities and Arabs. *Hum Genet* 1990;85:416–7.

9

Lemna WK, Feldman GL, Kerem B, *et al*. Mutation analysis for heterozygote detection and the prenatal diagnosis of cystic fibrosis. *N Engl J Med* 1990;322:291–6.

10

Tsui LC. Population analysis of the major mutation in cystic fibrosis. *Hum Genet* 1990;85:391–445.

11

Cremonesi L, Ruocco L, Seia M, *et al*. Frequency of the ΔF508 mutation in a sample of 175 Italian cystic fibrosis patients. *Hum Genet* 1990;85:400–2.

12

McIntosh I, Curtis A, Lorenzo ML, *et al*. The haplotype distribution of the ΔF508 mutation in cystic fibrosis families in Scotland. *Hum Genet* 1990;85:419–20.

13

Santis G, Osborne L, Knight R, Ramsay M, Williamson R, Hodson M. Cystic fibrosis haplotype association and the ΔF508 mutation in adult British CF patients. *Hum Genet* 1990;85:424–5.

14

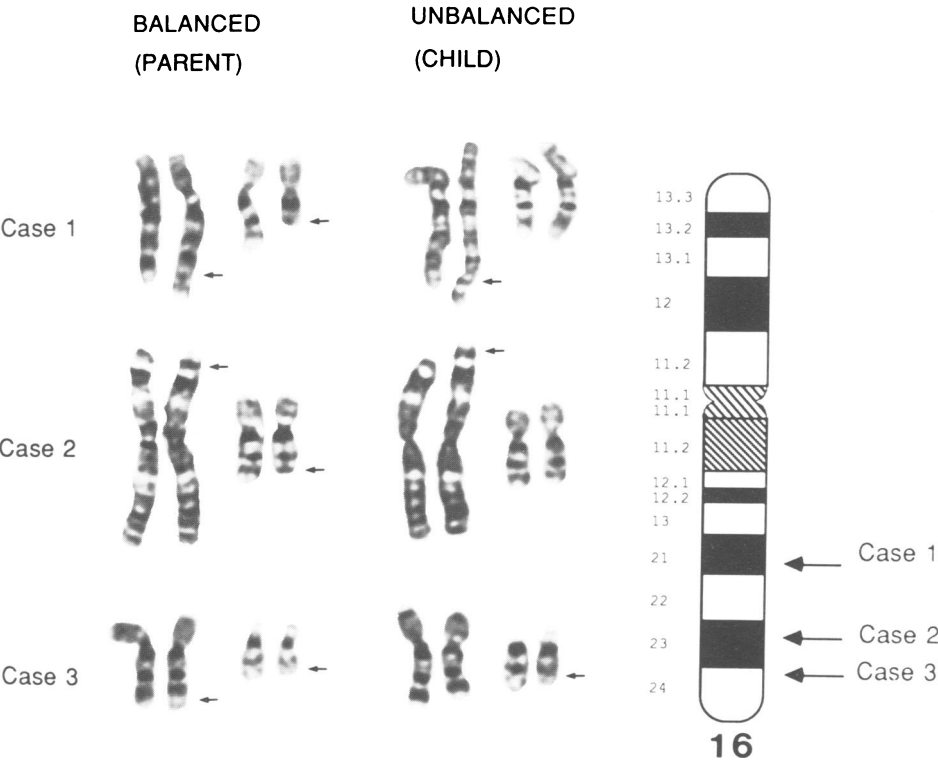
Balassopoulou A, Loukopaoulos D, Kollia P, *et al*. Cystic fibrosis in Greece: typing with DNA probes and identification of the common molecular defect. *Hum Genet* 1990;85:393–4.

15

Vidaud M, Fanen P, Martin J, Ghanem N, Nicholas S, Goossens M. Three point mutations in the CFTR gene in French cystic fibrosis patients: identification by denaturing gradient gel electrophoresis. *Hum Genet* 1990;85:446–9.

Correction

In the paper by Maher *et al* in the November 1991 issue of the Journal (*J Med Genet* 1991;28:801–2), we regret that two chromosomes were missing from the partial karyotype. The correct figure is reproduced below.



GTG banded partial karyotypes observed in cases 1, 2, and 3 for balanced translocation carrier parent and unbalanced translocation child. Full details of karyotypes are in the text. The ideogram of chromosome 16 shows the breakpoint on chromosome 16q for each case.