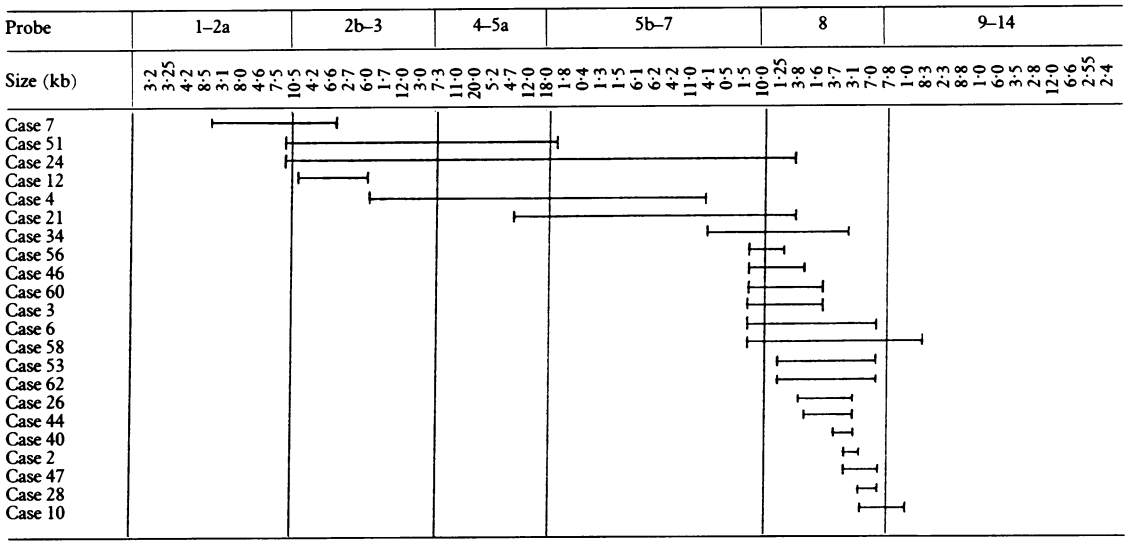
inherited disease. 6th ed. New York: McGraw-Hill, 1989: 1565–87.
7 Taylor HR, Hollows FC, Hopwood JJ, Robertson EF. Report of a mucopolysaccharidosis occurring in Australian aborigines. *J Med Genet* 1978;**15**:455–61.
8 Vestermark S, Tønnesen T, Schultz-Andersen M, Güttler F. Mental retardation in a patient with Maroteaux-Lamy. *Clin Genet* 1987;**31**:114–7.
9 Neufeld EF, Barton RW. Genetic disorders of mucopolysaccharide metabolism. In: Gaul E, ed. *Biology of brain dysfunction*. Vol 1. New York: Plenum Press, 1972:1–30.
10 Hopwood JJ, Muller V, Harrison WF, *et al*. Enzymatic diagnosis of the mucopolysaccharidoses. Experience of 96 cases diagnosed in a five-year period. *Med J Aust* 1982;**1**:257–60.
11 Nielsen JB, Güttler F, Hobolth N, *et al*. Normal excretion of urinary acid mucopolysaccharides in a boy with iduronate sulphate deficiency. Hunter phenotype and α_1-antitrypsin deficiency. *Eur J Pediatr* 1986;**145**:572–5.

Correction

In the March 1991 issue of the Journal (*J Med Genet* 1991; **28**: 169), table 3 in the paper of Zeng *et al* on 'Analysis of RFLPs and DNA deletions in the Chinese Duchenne muscular dystrophy gene' should have appeared as below.

Table 3 Deletions in the DMD patients relative to exon containing HindIII fragments detected with cDNA probes.



The patients who were subjected to the whole series of cDNA detection are presented.