Correction
In the November 1990 issue of Annals, the nucleotide sequence in Figure 2 (p 694) is incorrect in the article by Sakai and colleagues (Sakai K, Mitchell DJ, Tsukamoto T, Steinman L. Isolation of a complementary DNA clone encoding an autoantigen recognized by an anti-neuronal cell antibody from a patient with para-neoplastic cerebellar degeneration. Ann Neurol 1990; 28:692–698). The first cytosine in line 429 should be deleted. The figure is reprinted below. The authors apologize for this error.

Fig 2. Nucleotide sequence and deduced amino acid sequence of the PCD17 complementary DNA clone. The nucleotide (left) or amino acid (right) sequence is numbered from the presumed initiation codon or methionine, and the termination codon is marked with an asterisk. The sequence identified as human 28s rDNA (17) is underlined. The sequences used for a polymerase chain reaction primer are underlined with dotted lines.