Errata

G. Steinbrück, I. Haas, K.-H. Hellmer, D. Ammermann: Characterization of Macronuclear DNA in Five Species of Ciliates. *Chromosoma* **83**, 199–208 (1981)

page 205: Legend Figure 4, line 4 delete **M**

M. Ferraro, P. Lavia, F. Pelliccia, A. de Capoa: Clonal Inheritance of rRNA Gene Activity: Cytological Evidence in Human Cells. *Chromosoma* **84**, 345–351 (1981)

page 348: Revised Tables 1 and 2

Table 1. Patterns of silver staining in 25 cells from the general population. Nine different patterns (A–I) have been observed. Markers 15p+h+ and 22h+ are always preferentially stained. Horizontal rows: silver staining patterns of individual cells. Vertical rows: silver staining frequencies of individual chromosomes

Pattern	No. cells	Ag-stained chromosomes						
		D					G	
		13p ⁻	13	14*	15p ⁺ h ⁺	15	21*	22h ⁺ 22
A ^a	8		+		+		++	+
B	2		+	+	+		+	+
C	3		+	+	+		++	+
D	1		+		+	+	++	+
E ^a	4		+	+	+		+	+
F	1		+	+	+	+	++	+
G	1				+	+	++	+
H	1				+		+	+
I ^a	4		+		+		+	+

+ = Patterns observed in cloned cells

^a The two homologues are not individually recognisable

Table 2. Patterns of silver staining in 43 cloned cells. Clones 2 and 4 show pattern “A”, clone 5 pattern “E” and clone 10 pattern “I” observed in the general population. Markers 15p+h+ and 22h+ are always preferentially stained

Clones	Ag-stained chromosomes							Pattern	No. cells
	D					G			
	13p ⁻	13	14*	15p ⁺ h ⁺	15	21*	22h ⁺ 22		
2		+		+		++	+	A	17
4		+		+		++	+	A	8
5		+	+	+		+	+	E	8
10		+		+		+	+	I	10