

## Corrigendum

### **Molecular cloning, functional characterization and genomic organization of four alternatively spliced isoforms of the human organic cation transporter 1 (*hOCT1/SLC22A1*)**

M. HAYER, H. BÖNISCH AND M. BRÜSS

*Ann. Hum. Genet.* (1999), **63**, 473–482

#### *Correction*

The authors wish to add the following correction to this paper:

The genomic organization of the human organic cation transporter (*hOCT1/SLC22A1*) has recently been described by us to consist of 7 exons [Molecular cloning, functional characterization and genomic organization of four alternatively spliced isoforms of the human organic cation transporter 1 (*hOCT1/SLC22A1*); *Ann. Hum. Genet.* **63**:473–482]. A reexamination revealed 11 exons instead of 7. The mistake occurred through cDNA contamination. The corrected gene structure of the *hOCT1* gene is available at EMBL under the following accession numbers:

AJ243995 (Exon 1), AJ243996 (Exon 2), AJ276051 (Exon 3), AJ276052 (Exon 4), AJ276053 (Exon 5 and 6), AJ245460 (Exon 7), AJ243998 (Exon 8), AJ243999 (Exon 9 and 10) and AJ244000 (Exon 11).