



Corrigendum

Peptide nucleic acid delivery to human mitochondria

PF Chinnery, RW Taylor, K Diekert, R Lill, DM Turnbull and RN Lightowers

Gene Therapy 1999; **6**: 1919–1928

In the above article, the authors inadvertently used the incorrect extinction coefficient of $8900 \text{ M}^{-1} \text{ cm}^{-1}$ for calculating concentrations of PNAs and their conjugates at 260 nm. Measurements should have been made using $97\,900 \text{ M}^{-1} \text{ cm}^{-1}$. Consequently, all concentrations are effectively 11-fold more dilute than reported.