Errata and Corrigenda

The publishers and the authors would like to make the following corrections:

Sone, N., Shimada, S., Ohmori, T., Gonda, M., Souma, Y. and Ishizuka, M., A fourth subunit is present in cytochrome c oxidase from the thermophilic bacterium PS3 (1990) FEBS Letters 262, 249-252.

The University name was lost in one of the affiliations. The second address should read: Department of Applied Chemistry, Faculty of Science and Engineering, Chuo University, Kasuga, Bunkyo-ku, Tokyo 112, Japan.

Ito, T., Ohshita, Y., Hiramatsu, K. and Yokota, T., Identification and nucleotide sequence determination of the gene responsible for Ogawa serotype specifity of V. Cholerae 01 (1991) FEBS Letters 286, 159-162.

Section 3.2. In the first sentence of this section, <u>pVCI473</u> should be replaced by <u>pVCI474</u>; The sentence should read: "The 2.1-kb *HindIII* fragment of pVCO141 and pVCI142 were sub-cloned into the vector pACY184, which has a compatible replication origin with that of pUC18; thus, two recombinant plasmids, pVCO434 (Ogawa serotype) and pVCI474 (Inaba serotype) were constructed."