CORRIGENDUM

The Respiratory Chain of Anaerobically Grown *Escherichia coli* : Reactions with Nitrite and Oxygen

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Figs 4(b) and 5 were incorrectly printed with missing symbols and poorly visible lines, respectively. Corrected versions of Figs 4 and 5 are given below.

Fig. 4

Fig. 5

Fig. 4. Effect of pH on the optical changes. (a) Spectra after completion of reaction at different pH values. Reduced + nitrite *minus* reduced difference spectra are illustrated between pH 6.5 and 8. ETP reduced with 10 mM-lactate were reacted with 10 mM-nitrite. Protein concentration 7.0 mg ml⁻¹. (b) Extent of the reaction versus pH.

Fig. 5. Eadie-Hofstee (a) and Hanes (b) plots for the nitrite-inhibited oxidase reaction. Data were obtained from differentiated oxygen electrode progress curves at pH 6.0 using 34 mM-lactate as reductant and with a protein concentration of 0.27 mg ml⁻¹.