

Erratum

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Synthesis of L-tryptophan by Immobilized *Escherichia coli* Cells

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On page 33 line 27 should have read:

was illustrated in the similar cases of the synthesis of L-aspartate (Chibata et al., 1974;

On page 35 lines 8–10 should have read:

flow rates and conversion rates were determined in each fraction by spectrofluorimetric measurement of L-tryptophan. After each change of indole concentration or flow rate, five to six reactor volumes were necessary to stabilize the new conversion

On page 43 line 43 should have read:

Nakamura, H., Pisano, J.J. (1976). Arch. Biochem. Biophys. 172, 98–101