viii Contents

- 341 Adams, D. G. and Carr, N. G. Heterocyst differentiation and cell division in the cyanobacterium *Anabaena cylindrica*: effect of high light intensity
- 353 HEATH, I. B. and RETHORET, K. Nuclear cycle of Saprolegnia ferax
- 369 FUJIKAWA, S. The effect of various cooling rates on the membrane ultrastructure of frozen human erythrocytes and its relation to the extent of haemolysis after thawing
- 383 LANG, R. D. A., NERMUT, M. V. and WILLIAMS, L. D. Ultrastructure of sheep erythrocyte plasma membranes and cytoskeletons bound to solid supports
- 401 COLEMAN, A. W., and HEYWOOD, P. Structure of the chloroplast and its DNA in chloromonadophycean algae

## **ERRATUM**

## CATHERINE E. FRANTZ

P2: a behavioural mutant of Dictyostelium discoideum

J. Cell. Sci. (1980). 43, 341-366.

The amoeba strain P2 was incorrectly identified as a mutant of the slime mould, *Dictyostelium discoideum*. I have been unable to repeat the reported observation of a karyotype of seven chromosomes, on which the original identification was based. Other properties, including the morphology of cysts and nucleoli, growth properties and cell shape, indicate that P2 is a hartmanellid amoeba.

I am indebted to Professor Kenneth Raper of the University of Wisconsin for pointing out the correct identification of this strain.