CORRIGENDUM

Isolation and Restriction Analysis of DNA from Heterocysts and Vegetative Cells of Cyanobacteria

By DAVID G. ADAMS

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Fig. 2 (p. 2946) was printed over-inked, so that many of the DNA bands were invisible. The figure and its legend (which has been slightly expanded from the original version to assist interpretation of the figure) are reprinted below.

Fig. 2. Agarose gels of *Anabaena* 7120 vegetative (a) and heterocyst (b) DNAs treated with a variety of restriction enzymes. Track 1 is a control in which the DNA was incubated without enzyme. The other tracks contain DNA treated with restriction enzymes as follows: 2, *Xba*I; 3, *Hind*III; 4, *Eco*RI; 5, *Hpa*II; 6, *Msp*I; 7, *Sal*I; 8, *Xho*I; 9, *Mbo*I. The positions of molecular mass markers (generated by incubation of λ DNA with *Hind*III) are shown to the right of each gel.