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## Corrigenda

### **The nucleotide sequence of a flavodoxin-like gene which precedes two ferredoxin genes in *Rhodobacter capsulatus***

by Y.Jouanneau, P.Richaud and C.Grabau

*Nucleic Acids Research*, **18**, p.5284 (1990)

A G was missing at position 71 in the sequence published in the above article. Upon correction, several hundred base pairs upstream of the translated region appeared to be in frame. Therefore the reported open reading frame does not code for a flavodoxin but likely corresponds to the 3'-end of a larger ORF.

### **Dinucleotide repeat polymorphism located at D21S120**

by M.Burmeister, D.R.Cox and R.M.Myers

*Nucleic Acids Research*, **18**, p.4969 (1990)

The name of the first author was misspelled during production of this article. The corrected spelling appears above.