

Erratum

## Genetic studies on the $\beta$ subunit of *Escherichia coli* RNA polymerase

## **IV. Structure-function correlates**

## Vishvanath Nene and Robert E. Glass

Department of Biochemistry, Queen's Medical Centre, Clifton Boulevard, Nottingham NG7 2UH, U.K.

## Mol Gen Genet (1984) 194:166-172

The publisher would like to apologize for an unfortunate error in Fig. 1 on page 168. The legend should read:

Fig. 1. A ladder of amber fragments of the  $\beta$  subunit of *E. coli* RNA polymerase. The composite shows fluorograms of immunoprecipitated samples from mutants (*rpoB*(Am)/F110*rpoB70*) of groups F2, I1, F1, A2, A1, G1, D1, B1 and K1 (see Table 1) (tracks 2 to 10); the parental strain is analysed in track 1. The molecular weights of the nonsense fragments (*arrowed*) is given in kilodaltons (the positions of  $\beta'$ ,  $\beta$ ,  $\sigma$  and  $\alpha$  are also marked; note that  $\sigma$  migrates as a 80 kd species in the Tris-glycine gel system)

In addition, an arrow is missing in track 10. It is approximately parallel to the 50 kd marker.