

Erratum

Figures 1 and 3 of ‘‘Structural Changes in the Promoter Region Mediate Transvection at the *sn*-Glycerol-3-Phosphate Dehydrogenase Gene of *Drosophila melanogaster*’’ (J. B. Gibson, D. S. Reed, S. Bartoszewski, and A. V. Wilks, *Biochemical Genetics*, Vol. 37, Nos. 9/10, 1999) appearing on pages 304 and 311, contain errors. The flags indicating the start of transcription are misplaced. The corrected figures appear below.

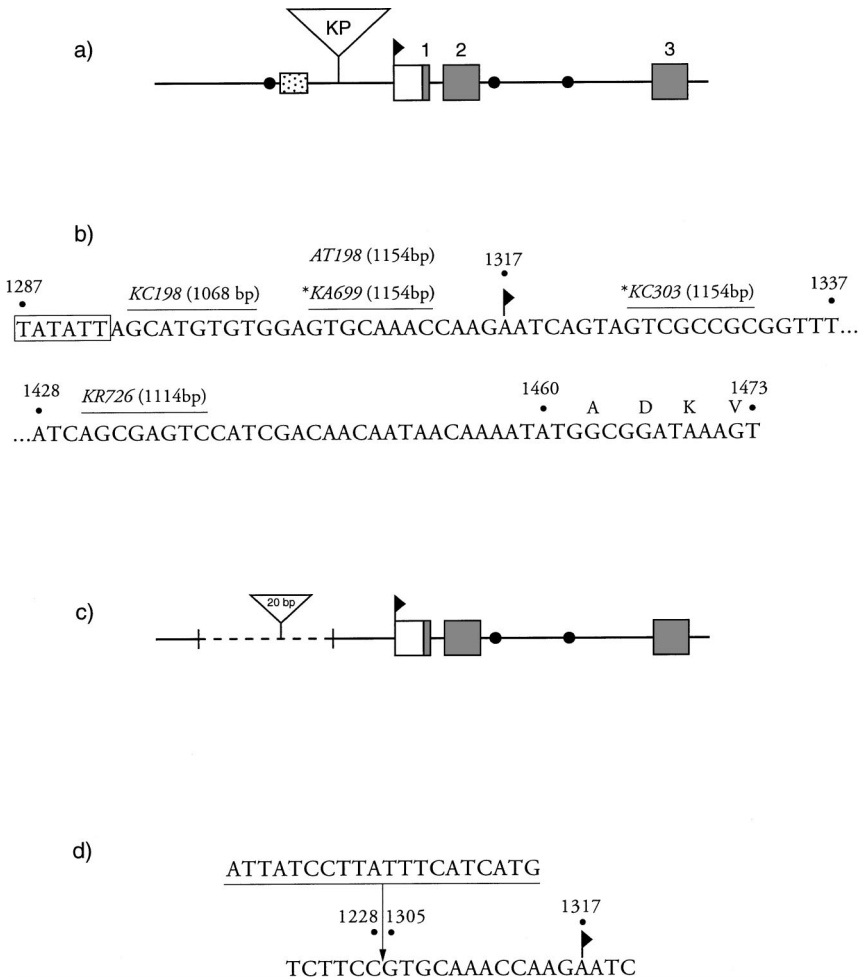


Fig. 1.

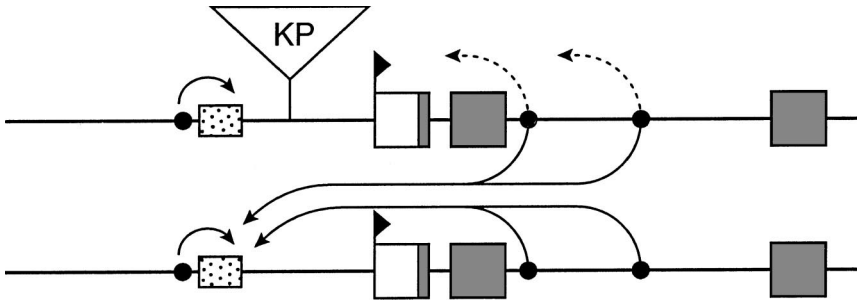


Fig. 3. A cartoon illustrating the structure of a heterozygote between *Gpdh*^{AT198} and a normal-activity allele. The transcription start site is indicated by a black flag and the KP insertion is represented by an open triangle. The promoter region is stippled and enhancers are shown as filled circles. Solid arrows indicate the possible action of the enhancers, and dashed arrows indicate loss of enhancer activity.

Fig. 1. (a) The structure of *Gpdh*^{AT198} in the promoter region showing the position of the KP-element and the first three exons. The promoter region is stippled; exons are boxed, with coding regions shaded. The three enhancer regions are represented by filled circles, and the transcription start site by a black flag. (b) The DNA sequence of *Gpdh* in the promoter region and the first four codons of exon 1. The promoter is boxed and the transcription start site is indicated by a black flag. The locations and sizes of five KP-element insertions in the region are shown. The two insertions marked with an asterisk are in the opposite orientation to the transcription of *Gpdh*. (c) The structure of *Gpdh*^{AMB5} in the promoter region. The dashed line represents the deleted region and the 20-bp insert is indicated. Other labeling as in a. (d) The DNA sequence of *Gpdh*^{AMB5} in the promoter region, with the 20-bp insertion underlined. The transcription start site is indicated by a black flag.