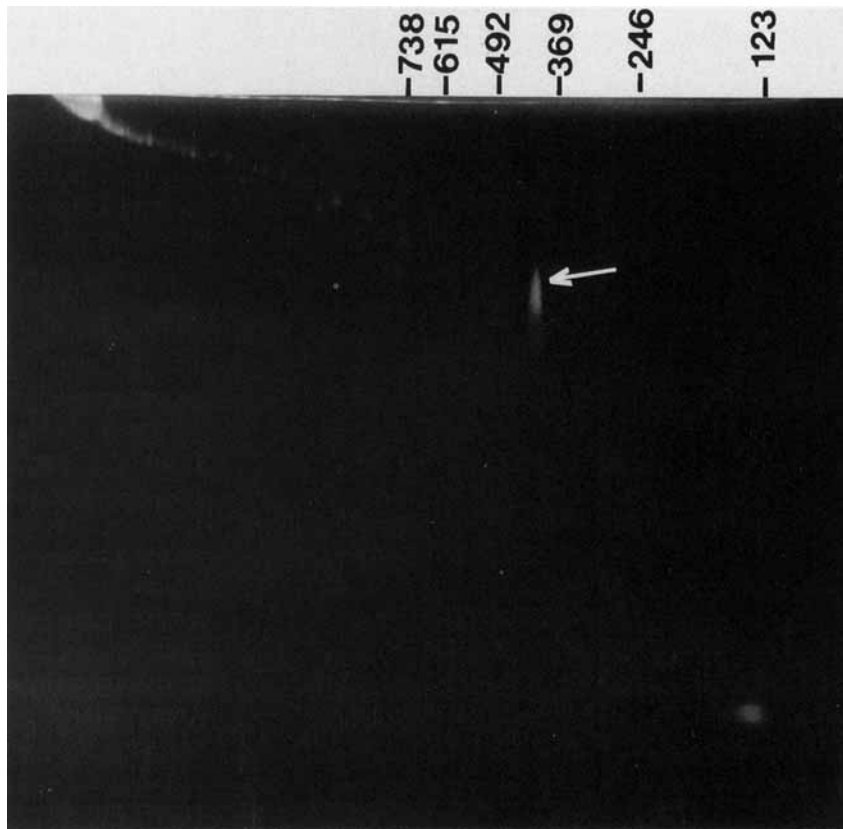


ERRATUM

Todd A, Landry S, Pearson CE, Khoury V, Zannis-Hadjopoulos M (1995): Deletion analysis of minimal sequence requirements for autonomous replication of *ors8*, a monkey early-replicating DNA sequence. *J Cell Biochem* 57:280–289.

Figure 6 on page 287 was incorrectly positioned. Also, the quality of printing was such that important detail was missed. A more detailed version of the figure appears below in the proper position with its corresponding legend.



**Fig. 6.** Anomalous migration of the 409-bp *Ddel* fragment of *ors8* on a 2-D agarose polyacrylamide gel. The *Ddel* digest of *ors8* PCR product (see Methods) was separated together with the 123-bp ladder in the same lane. Electrophoresis in the first dimension was in 2% agarose. The lane was then excised,

rotated 90°, and then subjected to 7% polyacrylamide electrophoresis at 9°C in the second dimension. The 2-D migration pattern was visualized by staining with ethidium bromide. The 409-bp *Ddel* fragment is indicated (arrow). Marker sizes (in bp) are also indicated.