

## ERRATUM

In the article "Retinoic Acid Receptor Transcripts and Effects of Retinol and Retinoic Acid on Glucagon Secretion From Rat Islets and Glucagon-Secreting Cell Lines" by Chertow et al (*Metabolism* 45[March]:300-305, 1996), the data depicted in Fig 4 were difficult to read due to a reproduction error. A more legible version of Fig 4 appears below.

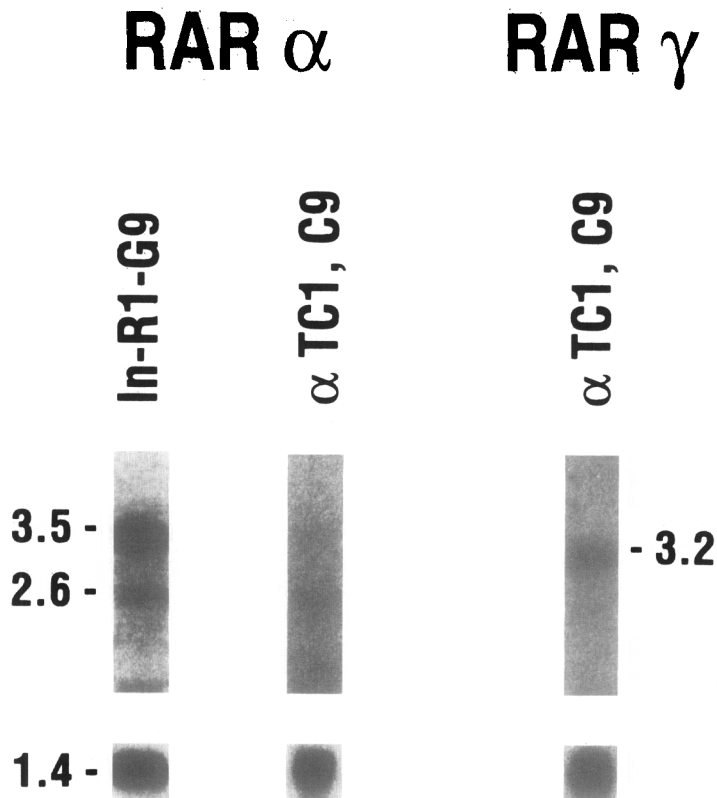


Fig. 4. Northern blot analyses of  $\alpha$ TC-1 and In-R1-G9 cell total RNA for RAR  $\alpha$  and RAR  $\gamma$ . Two RAR  $\alpha$  bands were evident at 3.5 and 2.6 kb in both In-R1-G9 and  $\alpha$ TC-1, C9 cells, although they were of lesser intensity in the latter line. A single RAR  $\gamma$  band was present at 3.2 kb in  $\alpha$ TC-1 cells. GAPDH bands migrating at 1.4 kb are shown at the bottom of each lane. \* $P < .05$ .