

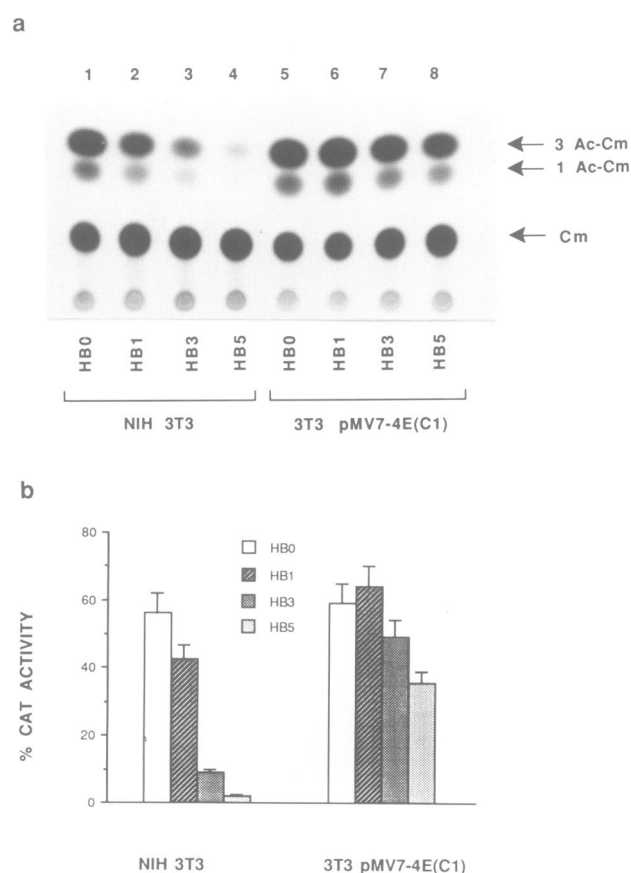
## Erratum

### mRNAs containing extensive secondary structure in their 5' non-coding region translate efficiently in cells overexpressing initiation factor eIF-4E

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The legend that appeared beneath Figure 3 of this paper belongs to a different paper and so the figure as it stands is incomprehensible. The figure, together with its proper legend, is reprinted below.



**Fig. 3.** Expression of CAT insertion derivatives in cells overexpressing eIF-4E. Cells were transfected with 8  $\mu$ g DNA, and 48 h later CAT activity was measured in extracts containing 15 or 3  $\mu$ g protein from NIH3T3 or 3T3 pMV7-4E(C1) cells respectively. (a) Autoradiograph showing results of CAT enzyme assay. 3Ac-Cm and 1Ac-Cm mark the position of the two monoacetylated products, and Cm marks the position of the unmodified [ $^{14}$ C]chloramphenicol substrate after TLC. (b) After autoradiography, the substrate and product spots were cut out and their radioactivity was determined in a liquid scintillation counter. The percentage conversion [(product c.p.m.  $\times$  100/(substrate c.p.m. + product c.p.m.)) was calculated. The results represent the means of three separate experiments. Standard deviation is 10%.