

ERRATA

Volume 48, Number 6, September 26, 1972

In "Amino Terminal Sequences of Mammalian Type C RNA Tumor Virus Group-Specific Antigens," by S. Oroszlan *et al.*, pp. 1549-1555:
Substitute the following revision of Table 1.

TABLE 1

NH₂-Terminal Sequence of Mouse gs Antigen^a

1
PRO (23.7) - LEU (50.5) - ARG - LEU (53.0) - GLY (47.1) - 5

10
GLY (21.8) - ASN (10.2) - GLY (22.2) - GLN (13.0) - LEU (23.5) -

15
GLX (30.0) - TYR (20.1) - TRP (11.1) - PRO - PHE (9.1)

^a% recovery by GC is given in parentheses. All residues confirmed by TLC. Residues 1-13 confirmed by amino acid analyses as well.

In "Estrogen-Independent Activation of the Receptor Protein of Calf Uterine Cytosol," by Eugene R. DeSombre, Suresh Mohla, and V. Jensen, pp. 1601-1608:

Revisions of Figs. 1 and 3 are shown below.

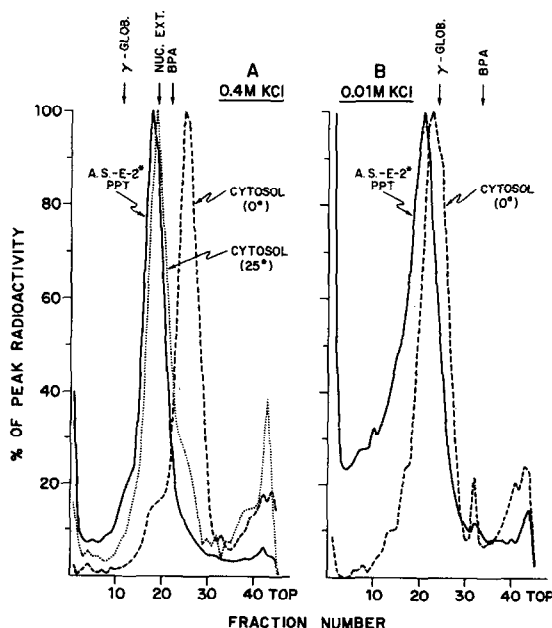


Fig. 1.

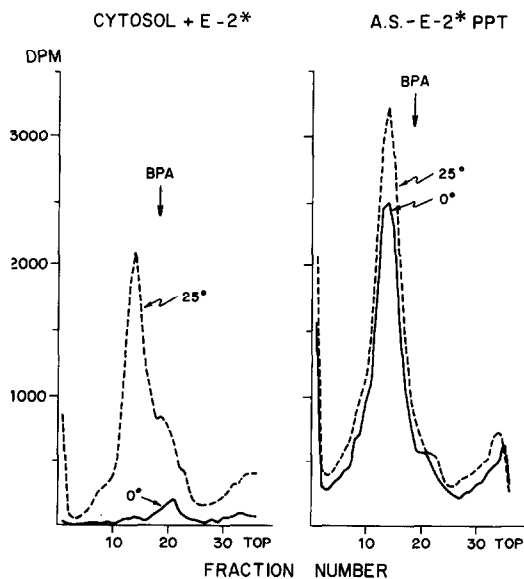


Figure 3. Sedimentation patterns of KCl extracts of endometrial nuclei incubated 60 min at 0° or 25°C with (left): endometrial cytosol in buffer I containing 5.6 nM E-2*, or (right): dialyzed A.S.-E-2* ppt, diluted 1:3 with buffer I, final E-2* 5.9 nM. Centrifugation in high salt gradients 17 hr at 253,000 x g. Extracted radioactivity, DPM/200 μ l sample: cytosol (0°) 2,140, (25°) 17,960; A.S.-E-2* ppt. (0°) 29,160, (25°) 40,080.