

## ERRATUM

Alberga, A., M. Ferrez and E.-E. Baulieu, Estradiol-receptor-DNA interaction: liquid polymer phase partition (1976) FEBS Letters 61, 223–226.

The legends for figures 1, 2 and 3 are given below:

Fig.1. Binding of [ $^3\text{H}$ ]EII-receptor (350 pM) to increasing amounts of DNA. Incubation with DNA for 4 h at 4°C. Partition and calculations are described in Materials and methods.

Fig.2. Binding of [ $^3\text{H}$ ]EII-receptor to a fixed amount of DNA. (a) A fixed concentration of cytosol proteins (20 mg/ml) was incubated with increasing concentrations of radioactive EII. All preparations were charcoal treated (see Materials and methods), and identical aliquots (1.3 mg/ml) were incubated with DNA (100  $\mu\text{g}/\text{ml}$ ) for 4 h at 4°C. (b) Cytosol (20 mg/ml) was incubated with 20 nM radioactive EII and charcoal treated (see Materials and methods). Increasing aliquots (0.3–7.0 mg protein/ml) were incubated with DNA (100 mg/ml) as in (a).

Fig.3. Binding of [ $^3\text{H}$ ]EII-receptor to different DNAs. [ $^3\text{H}$ ]EII-receptor (280 pM) was incubated for 4 h at 4°C with native (open bars) or denatured (filled bars) DNA (100  $\mu\text{g}/\text{ml}$ ). (CT) calf thymus; (SS) salmon sperm; (EC) *Escherichia coli*; (Cl P) *Clostridium perfringens*; (O) DNA pretreated with DNase (15 min at 37°C in the presence of 5 mM  $\text{MgCl}_2$ ).