

## ERRATUM

In the article by H. Veldstra on Synergism and Potentiation which appeared in *Pharmacological Reviews*, volume 8, number 3, September 1956, the left half of figure 1 on page 344 was inadvertently omitted.

The complete figure 1 and its legend, reproduced below, should be substituted for the incomplete figure which appeared in the Journal.

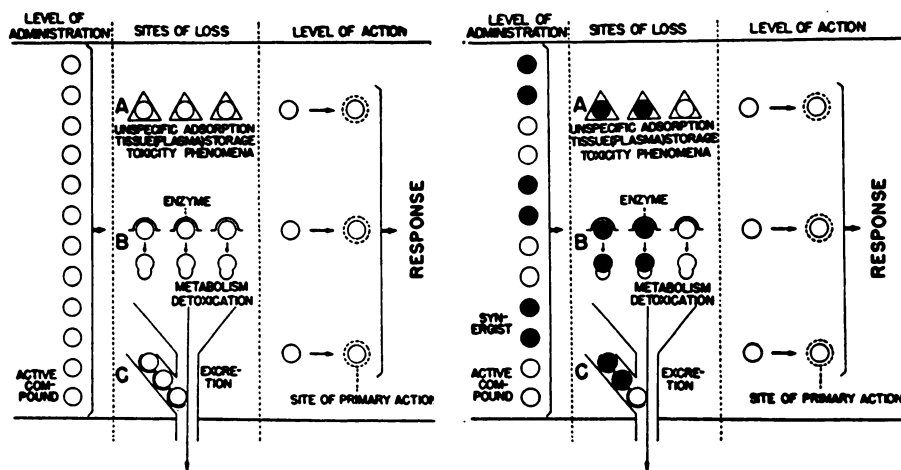


FIG. 1. Schematic representation of secondary factors interfering with the occupation of sites of primary action by the active compound.

Left: When the active compound is administered alone, part of it is excluded from action by adsorption on to sites of loss of various types.

Right: Together with a synergist, which presumably is preferentially adsorbed on to the sites of loss, the same degree of occupation of primary sites of action (*i.e.*, the same response) may be realized by a smaller number of molecules of the active compound.