

In the article "Interleukin 2 (IL-2)-induced tyrosine phosphorylation of IL-2 receptor p75" by H. Asao, T. Takeshita, M. Nakamura, K. Nagata, and K. Sugamura (March 1990, 171:637), Fig. 1 is incorrect. The correct figure appears below.

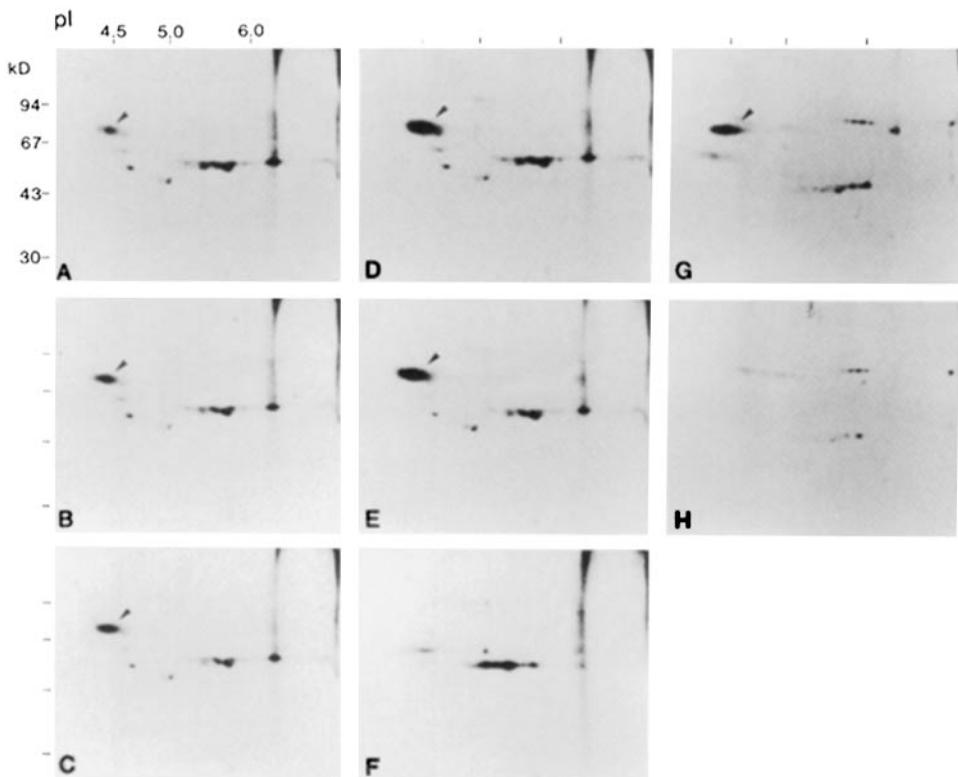


FIGURE 1. Kinetic study of in vivo phosphorylation of the IL-2R p75 in an IL-2-dependent human T cell line, ILT-Mat. ILT-Mat cells were cultured without IL-2 for 14 h, and then resuspended in the phosphate-free medium. [32 P]Orthophosphate was added into the culture and the cells were cultured for another 2 h. Subsequently, 2 nM recombinant human IL-2 was added and the cells were further cultured for 0 (A), 1 (B), 5 (C), 15 (D), and 30 min (E and F), and then lysed. The cell lysates were immunoprecipitated with TU11 mAb (A-E) and X63 mAb (F). 125 I surface-labeled ILT-Mat cells were also used. Their lysates were immunoprecipitated with TU11 mAb (G) and X63 mAb (H). The immunoprecipitates were analyzed by 2-D PAGE. Arrows show spots for IL-2R p75. Molecular sizes (mol wt $\times 10^{-3}$) and isoelectric points (pI) of standards are indicated at the left and top, respectively.