

In the article "Evolutionarily conserved Ets family members display distinct DNA binding specificities" by C.-Y. Wang, B. Petryniak, I.-C. Ho, C. B. Thompson, and J. M. Leiden (May 1992, 175:1391), an incorrect version of the legend to Figure 4 was printed. The correct version of the legend to Figure 4 appears below.

Figure 4. Electrophoretic mobility shift analysis of the DNA binding specificities of Ets-1 and Elf-1 proteins. EMSAs using in vitro transcribed and translated tEts-1₃₂₅₋₄₄₁ and Elf-1 proteins. (*Bottom*) Individual radiolabeled probes (see Materials and Methods). Control lysates (–) were translated in the absence of exogenous RNA. (→) Bands of altered mobility corresponding to binding of the in vitro translated tEts-1₃₂₅₋₄₄₁ (Ets-1) and Elf-1 proteins. Similar data concerning the bindings of Ets-1 and Elf-1 to Tα2, NFAT, and the HIV-2 LTR have been published previously (9).
