

ERRATUM

Volume **217**, Number 1 (1995), in the article “Requirement of ATP Hydrolysis for Assembly of ClpA/ClpP Complex, the ATP-Dependent Protease Ti in *Escherichia coli*,” by Jae Hong Seol, Kee Min Woo, Man-Sik Kang, Doo Bong Ha, and Chin Ha Chung, pages 41–51: On pages 44 and 48, Figs. 2 and 5 were inadvertently switched. The legends are correct as printed. For the reader’s convenience, the correct figures and their legends are printed here.

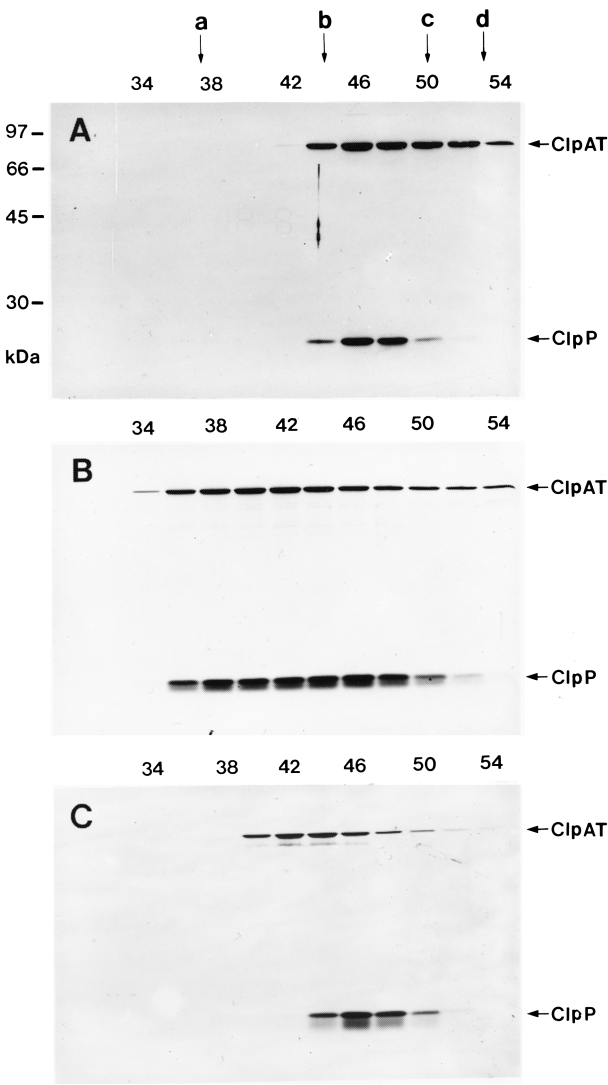


FIG. 2. Elution of the mixtures of ClpAT and ClpP from a Sephacryl S-300 column and gel electrophoretic analysis of the column fractions, ClpAT (200 μ g) and ClpP (50 μ g) were incubated at 4°C for 15 min in the absence (A) and presence of 2 mM ATP (B) or ADP (C) and chromatographed on the gel filtration column. Fractions of 0.5 ml were collected and subjected to gel electrophoresis as in Fig. 1.

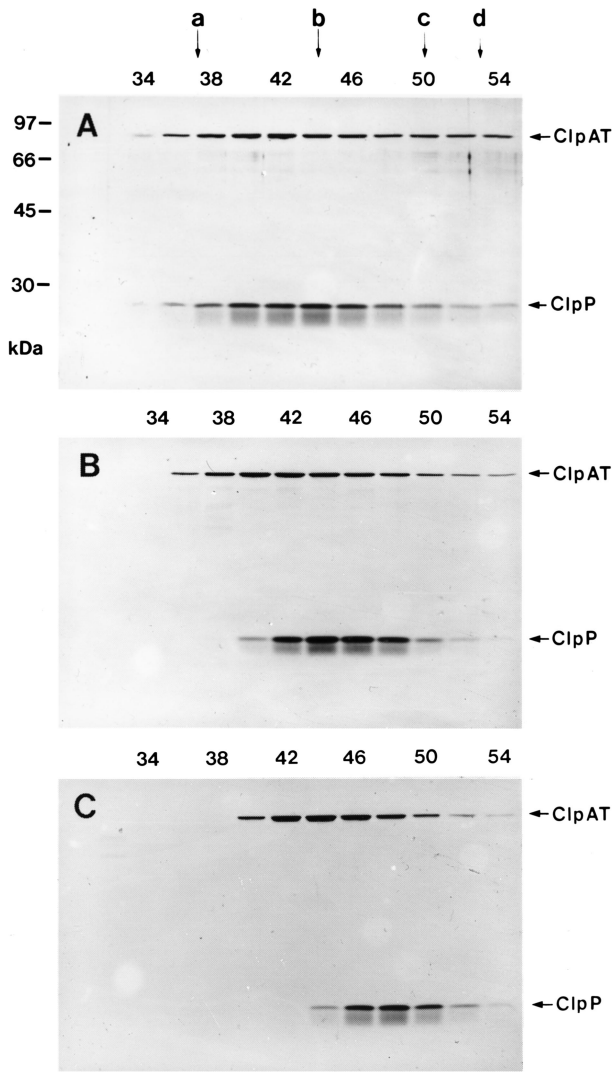


FIG. 5. Effect of ADP on the formation of ClpA/ClpP complex. ClpAT (200 μ g) and ClpP (50 μ g) were incubated with 2 mM ATP at 4°C for 15 min in the absence (A) and presence of 0.4 mM (B) or 2 mM ADP (C) and chromatographed on a Sephacryl S-300 column followed by electrophoretic analysis as in Fig. 1. When we examined the effect of ADP, the column buffer contained the indicated concentration of ADP as well as 2 mM ATP.