

West et al., Vol. 109, December, Pt. I, 1989

Due to a printer's error, Fig. 2 was printed incorrectly. The corrected figure and legend appear below.

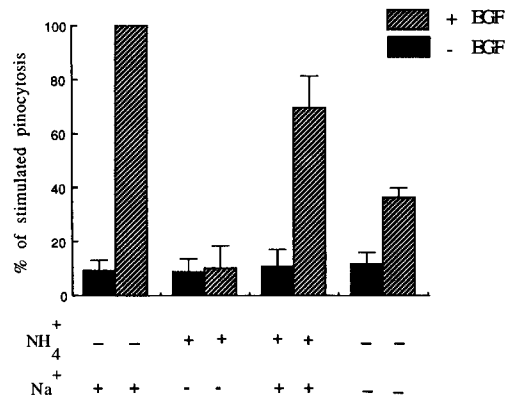


Figure 2. Intracellular acidification blocks EGF-stimulated pinocytosis. Cells were acidified after an $\text{NH}_4^+/\text{NH}_3$ prepulse as described by Sandvig et al. (1987) and in Materials and Methods. After loading with $\text{NH}_3/\text{NH}_4^+$, cells were transferred to either Na^+ -containing or Na^+ -free medium as indicated and incubated with EGF for 6 min in the presence of HRP which was assayed as described in Materials and Methods. Results from four different experiments are expressed as a percentage (means \pm SEM) of the EGF-stimulated pinocytosis.