On page 7, due to an editorial error by the Production Office, another figure appeared in place of Fig. 1. The correct Fig. 1 and its legend appear below.

**FIGURE 1** The effect of mild trypsic digestion on cortical exocytosis. In A, CSC was incubated, on ice, with (--- O ---) or without (--- X ---) 50 µg/ml of trypsin. At the indicated times, CSC from both samples was assayed by the turbidimetric procedure at a final free Ca^{2+} concentration of 12 µM. Trypsin was inhibited by the inclusion of 50 µg/ml of SBTI in all assay buffers. Each data point is the mean of three determinations with an average deviation ± 0.05, except where indicated by error bars. In B, the effect of mild trypsin digestion on the Ca^{2+} threshold required for cortical exocytosis was investigated. CSC (A_{oo} = 20.4) was incubated for 45 min, on ice, with 0 (--- X ---), 50 (--- O ---), 100 (--- □ ---), or 250 µg/ml (--- Δ ---) of trypsin. Tryptic digestion was stopped by the addition of SBTI to a final concentration of 500 µg/ml and the CSC was assayed, in triplicate, by the turbidimetric procedure. In addition to the SBTI added directly to the concentrated CSC suspension all assay buffers contained 25 µg/ml of SBTI. As a control (curve C, --- I ---) enough trypsin and SBTI to achieve final concentrations of 250 and 500 µg/ml, respectively, were premixed and added to untreated CSC just before assay. Average deviations ranged from 0.013 to 0.084 with a mean of 0.038.