

CORRECTION

Conformational Changes in the Foot Protein of the Sarco-plasmic Reticulum Assessed by Site-Directed Fluorescent Labeling, by J. J. Kang, A. Tarcsafalvi, A. D. Carlos, E. Fujimoto, Z. Shahrokh, B. J. M. Thevenin, S. B. Shohet, and N. Ikemoto*, Volume 31, Number 12, March 31, 1992, pages 3288–3293.

Page 3290. Due to a printing error, pertinent information is missing in Figure 2. The figure should appear as follows:

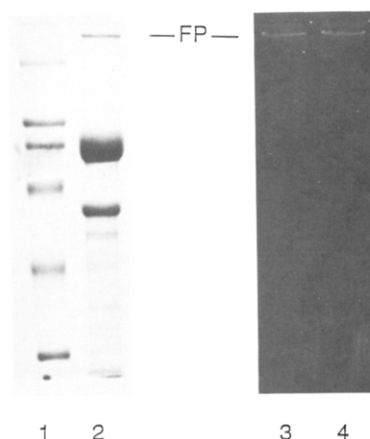


FIGURE 2: SDS-polyacrylamide gel electrophoretic analysis of the fluorescently labeled proteins of HSR. The HSR was first labeled using either SAED-polylysine or SAED-neomycin as carriers, as described in Experimental Procedures. The proteins were then separated on a 5–15% gradient SDS-polyacrylamide gel. Lane 1: molecular weight reference proteins (M_r 200K, 110K, 97K, 66K, 45K, 29K). Lane 2: Coomassie brilliant blue-stained HSR (50 μ g of protein). Lane 3: fluorescently labeled HSR (100 μ g) using polylysine as a carrier. Lane 4: fluorescently labeled HSR (100 μ g) using neomycin as a carrier. FP, foot protein.