## **ERRATUM**

## Volume 203, Number 2, September 15, 1994

In the article "Calcium-Induced Change in Three-Dimensional Structure of Thin Filaments of Rabbit Skeletal Muscle as Revealed by Cryo-electron Microscopy," by Takashi Ishikawa and Takeyuki Wakabayashi, pages 951-958:

On page 954, Fig. 2 is incorrect as printed. For the reader's convenience, the correct figure is reprinted below.

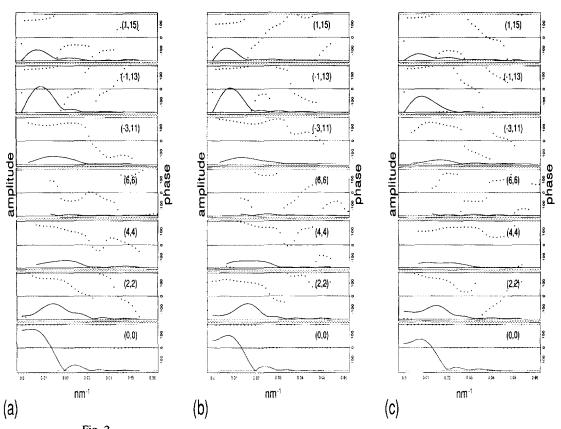


Fig. 2. Amplitude (solid lines) and phase angle (dotted lines) of the major Fourier components obtained by averaging 50 data sets of rabbit skeletal thin filaments. (a) pure F-actin filaments, (b) the reconstituted thin filaments (actin-tropomyosin-troponin) in the presence of calcium ions (on-state), (c) the reconstituted thin filaments (actin-tropomyosin-troponin) in the absence of calcium ions (off-state).

On page 958, Reference 10 is incorrect as printed. The correct reference is:

Johara, M., Toyoshima, Y.-Y., Ishijima, A., Kojima, H., Yanagida, T., and Sutoh, K.
(1993) Proc. Natl. Acad. Sci. USA 90, 2127-2131.