**Corrections** 

Geeves, M. A., and S. S. Lehrer. 1994. Biophys. J. 67: 273-282.

Page 279: The legend to Fig. 7 should read: Comparison of the rates of S1-binding with the S1-induced off-to-on change of thin filament state. (A) Light scattering. (B) Fluorescence compared with light scattering at short times. 5  $\mu$ M S1 binds to 1  $\mu$ M F-actin and 0.15  $\mu$ M Tm\* (a); 0.15  $\mu$ M Tm\* and 0.2  $\mu$ M Tn and either 0.2 mM CaCl<sub>2</sub> (b); or 1 mM EGTA (c). Conditions as for Fig. 2.

Page 279: 2nd column, 5th line should read: Thus, the ratio of  $K_{Fl}$  (-Ca<sup>2+</sup>) to the predicted observed rate constant for S1 binding is  $32 \text{ s}^{-1}/2.6 \text{ s}^{-1} = 12.3$ , similar to the +Ca<sup>2+</sup> ratio.

Schoenenberger, C.-A., and J. H. Hoh. 1994. *Biophys J.* 67: 929–936.

The August 1994 Table of Contents incorrectly listed Maurice E. Müller as an author for this article in the place of Jan H. Hoh.