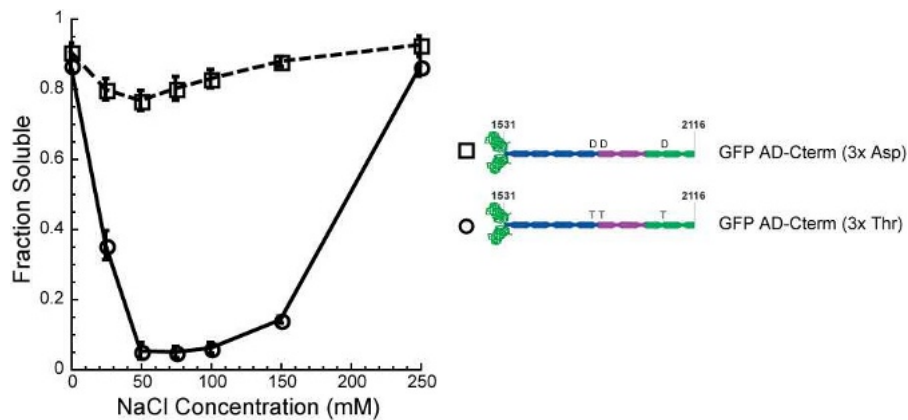


Correction: *Dictyostelium* Myosin Bipolar Thick Filament Formation: Importance of Charge and Specific Domains of the Myosin Rod

Daniel Hostetter, Sarah Rice, Sara Dean, David Altman, Peggy M. McMahon, Shirley Sutton, Ashutosh Tripathy, James A. Spudich
DOI: 10.1371/journal.pbio.0020356

In *PLoS Biology*, volume 2, issue 11.

Figure 3C should have appeared as shown below. The GFP-AD-Cterm (3x Thr) and GFP-AD-Cterm (3x Asp) constructs are slightly less soluble than their headless counterparts. This may be due to the fact that they are somewhat more prone to aggregation over time than the headless proteins. The change does not affect the conclusions of the paper.



DOI: 10.1371/journal.pbio.0030119.g001

This correction note may be found online at DOI: 10.1371/journal.pbio.0030119.

Published March 15, 2005

Citation: (2005) Correction: *Dictyostelium* myosin bipolar thick filament formation: Importance of charge and specific domains of the myosin rod. *PLoS Biol* 3(3): e119.