

Phenotypically Selected Mutations in Myosin's Actin Binding Domain Demonstrate Intermolecular Contacts Important for Motor Function, by Kim C. Giese and James A. Spudis*, Volume 36, Number 28, July 15, 1997, pages 8465–8473.

Page 8468. Due to a printing error, Greek, symbol, and alphabetic characters are missing or printed incorrectly. In column 1, line 13, 1 nCi/L [γ - 32 P]ATP should read 1 nCi/ μ L [γ - 32 P]ATP; line 27, 0.5 M should read 0.5 μ M; line 30, $-F_0$) should read $-F_0$ =; line 39, 3 M should read 3 μ M; line 40, 1.5–21 M should read 1.5–21 μ M; and line 54, 3 M should read 3 μ M. In column 2, line 2, *ActiVe* should read *Active*.

BI975026Q

Allosteric Properties of Inosine Monophosphate Dehydrogenase Revealed through the Thermodynamics of Binding of Inosine 5'-Monophosphate and Mycophenolic Acid. Temperature Dependent Heat Capacity of Binding as a Signature of Ligand-Coupled Conformational Equilibria, by Frank J. Bruzzese and Patrick R. Connelly*, Volume 36, Number 34, August 26, 1997, pages 10428–10438.

Page 10438. In the References, the name Nimmersegen should read Nimmesgern. This name is also misspelled in the text of the paper.

BI975027I

The Stability of Abortively Cycling T7 RNA Polymerase Complexes Depends upon Template Conformation, by George A. Diaz, Mingqing Rong, William T. McAllister, and Russell K. Durbin*, Volume 35, Number 33, August 20, 1996, pages 10837–10843.

Page 10840. Figure 2 is incorrect (a duplicate of Figure 3). The legend to Figure 2 is correct as printed. Figure 2 should appear as follows:

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