

## Corrections

EPR Spectroscopic Characterization of Neuronal NO Synthase, by Chris Galli, Ryan MacArthur, Husam M. Abu-Soud, Pamela Clark, Dennis J. Stuehr,\* and Gary W. Brudvig\*, Volume 35, Number 8, February 27, 1996, pages 2804–2810.

Page 2809. Under Acknowledgment, the name Dr. Masao Ikeda-Saito should be removed.

BI965003W

Binding of the Neurotoxin Fasciculin 2 to the Acetylcholinesterase Peripheral Site Drastically Reduces the Association and Dissociation Rate Constants for *N*-Methylacridinium Binding to the Active Site, by Terrone L. Rosenberry,\* Carl-Roland Rabl, and Eberhard Neumann, Volume 35, Number 3, January 23, 1996, pages 685–690.

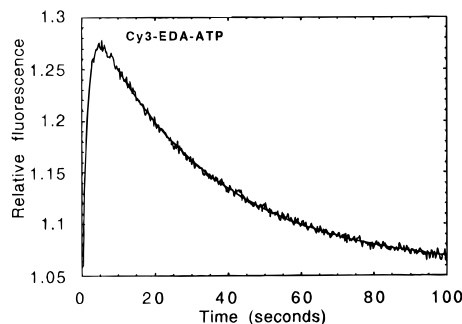
Page 687. Equation 4 should read

$$K_L + [E]_{\text{tot}}^2 + 2(K_L - [E]_{\text{tot}})[L]_{\text{tot}} + [L]_{\text{tot}}^2 \quad (4)$$

BI965004O

Kinetic and Spectroscopic Characterization of Fluorescent Ribose-Modified ATP Analogs upon Interaction with Skeletal Muscle Myosin Subfragment 1, by Paul B. Conibear, Daren S. Jeffreys, Charnjit K. Seehra, Robert J. Eaton, and Clive R. Bagshaw\*, Volume 35, Number 7, February 20, 1996, pages 2299–2308.

Page 2301. The experimental record in Figure 1c which should have accompanied the legend showing turnover of Cy3-EDA-ATP by myosin S1 with a rate constant of 0.03 s<sup>-1</sup> is shown below.



BI963444+