

Corrections

Anion Activation of 3-Phosphoglycerate Kinase Requires Domain Closure, by Andrea N. Szilágyi and Mária Vas*, Volume 37, Number 23, June 9, 1998, pages 8551–8563.

Page 8554. Equations 10 and 11 should read as follows:

$$[ES_{\text{cat}}] = \frac{[S]K_{S'(\text{cat})}}{[S]K_{S'(\text{cat})} + K_{S(\text{cat})}K_{S'(\text{cat})} + [S']K_{S(\text{cat})}} \times \left(1 - \frac{[S']}{K_{S'(\text{act})} + [S']}\right) \quad (10)$$

$$v = v_s \frac{[S]K_{S'(\text{cat})}}{[S]K_{S'(\text{cat})} + K_{S(\text{cat})}K_{S'(\text{cat})} + [S']K_{S(\text{cat})}} + v_s(a_{S'} - 1) \times \frac{[S]K_{S'(\text{cat})}}{[S]K_{S'(\text{cat})} + K_{S(\text{cat})}K_{S'(\text{cat})} + [S']K_{S(\text{cat})}} \frac{[S']}{K_{S'(\text{act})} + [S']} \quad (11)$$

BI985048S

S0006-2960(98)05048-X

Published on Web 09/05/1998

Phosphorylation Stabilizes the Active Conformation of Rhodopsin, by Scott K. Gibson, John H. Parkes, and Paul A. Liebman*, Volume 37, Number 33, August 18, 1998, pages 11393–11398.

Page 11396, column 1, the first sentence of the last paragraph should read as follows: In the absence of phosphorylation, MIII formation was negligible at the low temperatures and neutral pH of our experiments.

BI985049K

S0006-2960(98)05049-1

Published on Web 09/05/1998