

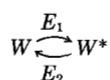
# Additions and Corrections

Vol. 259 (1984) 14441–14447

**Ultrasensitivity in biochemical systems controlled by covalent modification. Interplay between zero-order and multistep effects.**

*Albert Goldbeter and Daniel E. Koshland, Jr.*

**Page 14441: The arrows in Equation 1 are inverted. This equation should read:**



**Page 14442: In Equations 7 and 8,  $K_2$  represents the reduced Michaelis constant of enzyme  $E_2$ .**

**Page 14444, the last line of the first column:  $K_{J2} = K_{J3} = 0.02$  (not 0.2).**

**Page 14445: In Equation 12,  $K_{M1}$  should read  $K_{m1}$ .**

We suggest that subscribers photocopy these corrections and insert the photocopies at the appropriate places where the article to be corrected originally appeared. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.