CORRECTIONS

3β-Hydroxy-Δ^5-steroid Dehydrogenase/3-Keto-Δ^5-steroid Isomerase from Bovine Adrenals: Mechanism of Inhibition by 3-Oxo-4-aza Steroids and Kinetic Mechanism of the Dehydrogenase, by Martin Brandt and Mark A. Levy*, Volume 28, Number 1, January 10, 1989, pages 140–148.

Page 144. In Table II, the R_1 group of compound **1c** should be $-C(O)N(CH_2CH_3)_2$; this properly designates that compound **1c** is equivalent to 4-MA as indicated under Discussion.

Cooperativity in A-Tract Structure and Bending Properties of Composite T_nA_n Blocks, by Tali E. Haran and Donald M. Crothers*, Volume 28, Number 7, April 4, 1989, pages 2763–2767.

Page 2764. In Table I, the correct identification of oligomers A_8N_{13} and $A_{10}N_{11}$ is

A_8N_{13}	CCGGCCAAAAAAAACGCGCGC
$A_{10}N_{11}$	CCGGCCAAAAAAAAAACGCGC

Platelet Receptor Recognition Domain on the γ Chain of Human Fibrinogen and Its Synthetic Peptide Analogues, by Marek Kloczewiak, Sheila Timmons, Maria A. Bednarek, Masato Sakon, and Jacek Hawiger*, Volume 28, Number 7, April 4, 1989, pages 2915–2919.

Page 2916. In Table II, column 2, line 4, 0 should read 5.

Structural Characterization of the Interactions between Calmodulin and Skeletal Muscle Myosin Light Chain Kinase: Effect of Peptide (576–594)G Binding on the Ca^{2+}-Binding Domains, by Steven H. Seeholzer and A. Joshua Wand*, Volume 28, Number 9, May 2, 1989, pages 4011–4020.

Page 4012. In column 1, the sequence of the peptide should read as follows: Ac-M-K-R-R-W-K-K-N-F-I-A-V-S-A-A-N-R-F-G-NH_2.

DNA Bending by the Bulge Defect, by Janet A. Rice and Donald M. Crothers*, Volume 28, Number 10, May 16, 1989, pages 4512–4516.

Page 4514. The caption to Figure 4 should read as follows: Mobilities of 19–22 bp sequences containing a bulged adenine and an A_6 tract (see Figure 2) measured relative to *Bam*HI. (□) 19 base pair monomer fragment; (▽) 20 base pair monomer fragment; (▲) 21 base pair monomer fragment; (○) 22 base pair monomer fragment. The mobilities of the $(20)_n$ and $(21)_n$ fragments are almost identical.