

Biochemistry. In the article "Identification of a high-affinity RNA-binding site for the human immunodeficiency virus type 1 Rev protein" by Laurence S. Tiley, Michael H. Malim, Hamant K. Tewary, Peter G. Stockley, and Bryan R. Cullen,

which appeared in number 2, January 1992, of *Proc. Natl. Acad. Sci. USA* (89, 758–762), the authors request that the following correction be noted. The authors' line should have read:

LAURENCE S. TILEY, MICHAEL H. MALIM, HEMANT K. TEWARY, PETER G. STOCKLEY, AND BRYAN R. CULLEN.

Neurobiology. In the article "Ultradian oscillations in somatostatin and growth hormone-releasing hormone mRNAs in the brains of adult male rats" by Philip Zeitler, Gloria S. Tannenbaum, Donald K. Clifton, and Robert A. Steiner, which appeared in number 20, October 1991, of *Proc. Natl. Acad. Sci. USA* (88, 8920–8924), the authors request that Fig. 3 be corrected; in the earlier published version the Time of Day bars had been mislabeled; the original legend was correct as published.

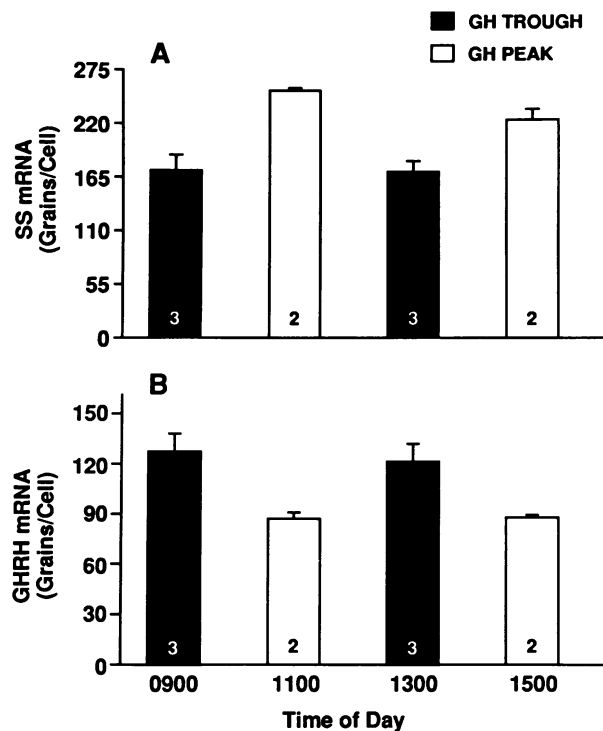


FIG. 3. Relative amounts of Ss mRNA and GHRH mRNA, as reflected by grains per cell, during sequential peaks (open bars) and troughs (closed bars) in the ultradian GH secretory rhythm. (A) Ss mRNA in rostral PeN. (B) GHRH mRNA in Arc. Values are given as means plus SEMs. Number of animals in each group is shown within each bar (≈ 150 – 200 cells analyzed per animal).