

**Correction.** In the article "Allometric morphogenesis of complex systems: Derivation of the basic equations from first principles" by Michael A. Savageau, which appeared in the December 1979 issue of *Proc. Natl. Acad. Sci. USA* (76, 6023–6025), an error occurred in the *Proceedings* editorial office. On page 6024, line 13 of the left-hand column, " $\bar{X}_i$ " should read " $\bar{X}_i$ ."

**Correction.** In the article "Gravitational interaction of hadrons and leptons: Linear (multiplicity-free) bandor and nonlinear spinor unitary irreducible representatives of  $\overline{SL}(4,R)$ " by Yuval Ne'eman and Djordje Šijački, which appeared in the February 1979 issue of *Proc. Natl. Acad. Sci. USA* (76, 561–564), the authors request that the following correction in the middle of the left column on p. 563 be noted. The Principal and Supplementary series do not take all values of Eq. 5.5, but only (0,0), and (0,1) = (1,0).

**Correction.** In the article "Delipidation of bacteriorhodopsin and reconstitution with exogenous phospholipid" by Kuo-Sen Huang, Hagan Bayley, and H. Gobind Khorana, which appeared in the January 1980 issue of *Proc. Natl. Acad. Sci. USA* (77, 323–327), there was a printer's error on p. 325. In the second column, the third paragraph, beginning "It is highly . . .," should be deleted.

**Correction.** In the article "Method for preparing cultures of central neurons: Cytochemical and immunochemical studies" by Julio Sotelo, Clarence J. Gibbs, Jr., D. Carleton Gajdusek, Ban Hock Toh, and Marvin Wurth, which appeared in the January 1980 issue of *Proc. Natl. Acad. Sci. USA* (77, 653–657), the figures on p. 654 are reversed: what appears as Fig. 1 actually is Fig. 2 and what appears as Fig. 2 actually is Fig. 1. Also, on p. 653, column 2, lines 10 and 11 up, the amounts of penicillin and streptomycin should be 50 units and 50  $\mu$ g, respectively, per ml.

**Correction.** In the article "Attractants and repellents control demethylation of methylated chemotaxis proteins in *Escherichia coli*" by Myron L. Toews, Michael F. Goy, Martin S. Springer, and Julius Adler, which appeared in the November 1979 issue of *Proc. Natl. Acad. Sci. USA* (76, 5544–5548), Fig. 3 was reproduced poorly. A clear version is shown here.

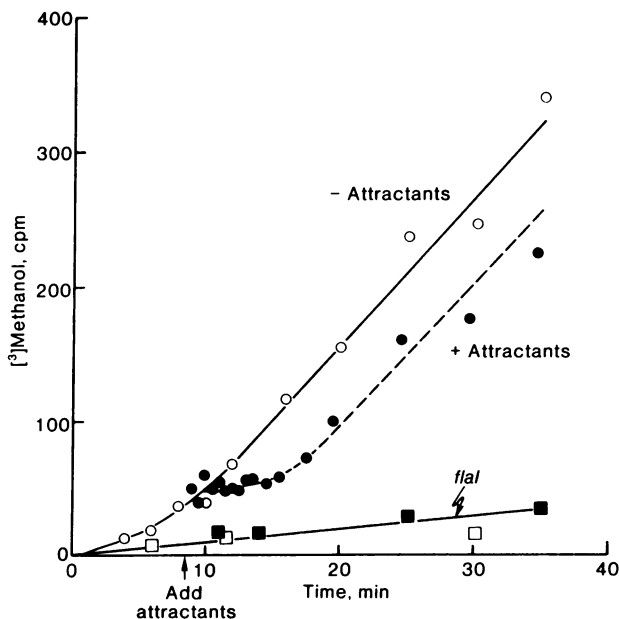


FIG. 3. Effect of attractants on  $[^3\text{H}]$ methanol formation. Wild-type cells (RP487) and a *flal* mutant (AW670) were incubated with L-[methyl- $^3\text{H}$ ]methionine (4  $\mu\text{M}$ , 3 Ci/mmol). After 8½ min (arrow), attractants (50 mM  $\alpha$ -aminoisobutyrate plus 5 mM  $\alpha$ -methyl-D-L-aspartate) were added to one portion of each strain (+ attractants: ●—● for wild type, ■—■ for *flal*) and water was added to a second portion as a control (— attractants: ○—○ for wild type, □—□ for *flal*). At various times during the experiment, cells were treated with trichloroacetic acid and centrifuged.  $[^3\text{H}]$ Methanol in 2 ml of the trichloroacetic acid-soluble fraction was measured. Recovery of authentic  $[^3\text{H}]$ methanol in the center well under these conditions was 24%. The results shown are from one experiment; these results have been confirmed in seven similar experiments. We wish to emphasize that the rate of methanol formation in attractant-stimulated cells after the transient inhibition was the same as that in cells not treated with attractant. In the five experiments with sufficient data for analysis, the two rates varied by 14% (data from this figure), 0%, 0.4%, 1.0%, and 1.6%.