

Correction. In the article "Diphenylhydantoin (Dilantin) gingival hyperplasia: Drug-induced abnormality of connective tissue" by T. M. Hassell, R. C. Page, A. S. Narayanan, and C. G. Cooper, which appeared in the August 1976 issue of *Proc. Natl. Acad. Sci. USA* 73, 2909–2912, the authors have requested changes in the protein data in Table 2 on p. 2910. The corrected table is given below.

Table 2. DNA and protein determinations for normal, nonresponder, and responder human gingival fibroblasts*

Cells	μg of DNA/plate		μg of protein/plate	
	Without dph	With dph	Without dph	With dph
Normal controls ($n = 4$)	a { 5.0 ± 0.8	3.3 ± 0.7	312 ± 103	319 ± 110
Nonresponders ($n = 5$)		3.2 ± 1.0	b { 3.2 ± 0.4	295 ± 151
Responders ($n = 5$)	3.7 ± 1.9	4.4 ± 1.3		311 ± 114

* Values are reported as mean \pm SD for triplicate cultures of each subject. By the Student's paired *t*-test, all intergroup differences are not significant except: a, $P < 0.025$; b, $P < 0.05$.

Correction. In the article "Molecular determinants of immunogenicity: The immunon model of immune response" by H. M. Dintzis, R. Z. Dintzis, and B. Vogelstein, which appeared in the October 1976 issue of *Proc. Natl. Acad. Sci. USA* 73, 3671–3675, a printer's error in assigning page numbers was not detected. The material on p. 3674 should be on 3675 and vice versa.

Correction. In the article "Mapping of *in vivo* messenger RNAs for bacteriophage $\phi\text{X-174}$ " by Masaki Hayashi, Frank K. Fujimura, and Marie Hayashi, which appeared in the October 1976 issue of *Proc. Natl. Acad. Sci. USA* 73, 3519–3523, the Proceedings Office misnumbered the pages. Page 3521 should be 3520; page 3522 should be 3521; page 3520 should be 3522.

Correction. In the July 1976 issue of *Proc. Natl. Acad. Sci. USA* 73, a printer's error in the *Contents* was not detected. As a result, two Physiology papers were misclassified as Pathology on p. 2531. The affected papers are "Morphine-like peptides in mammalian brain: Isolation, structure elucidation, and interactions with the opiate receptor" by R. Simantov and S. H. Snyder, pp. 2515–2519; and "Tetrodotoxin-resistant dendritic spikes in avian Purkinje cells" by R. Llinás and R. Hess, pp. 2520–2523.