- Condliffe, P. G. Purification of human thyrotropin. Endocrinology 1963, 72, 893.
- 14. Parlow, A. F., P. G. Condliffe, L. E. Reichert, Jr., and A. E. Wilhelmi. Recovery and partial purification of FSH and LH during the purification of TSH from human pituitary glands. Endocrinology 1965, 76, 27.
- Bates, R. W., and J. Cornfield. An improved assay method for thyrotropin using depletion of I¹⁸¹ from the thyroid of day-old chicks. Endocrinology 1957, 60, 225.
- Hunter, W. M., and F. C. Greenwood. Preparation of iodine-I¹⁸¹ labelled human growth hormone of high specific activity. Nature (Lond.) 1962, 194, 495.
- Yalow, R. S., and S. A. Berson. Immunoassay of endogenous plasma insulin in man. J. clin. Invest. 1960, 39, 1157.
- Parker, M. L., I. K. Mariz, and W. H. Daughaday. Resistance to human growth hormone in pituitary dwarfism: clinical and immunologic studies. J. clin. Endocr. 1964, 24, 997.
- Flodin, P., and J. Killander. Fractionation of humanserum proteins by gel filtration. Biochim. biophys. Acta (Amst.) 1962, 63, 403.
- McKenzie, J. M. Gel filtration of thyrotropin and the long acting thyroid stimulator (abstract). Endocrine Society 45th Annual Meeting, Atlantic City, N. J., 1963, p. 13.
- Roth, J., S. M. Glick, R. S. Yalow, and S. A. Berson. Hypoglycemia: a potent stimulus to secretion of growth hormone. Science 1963, 140, 987.
- Werner, S. C. Comparison of results of assay of thyrotropin by various methods in Thyrotropin, S. C. Werner, Ed. Springfield, Ill., Charles C Thomas, 1963, pp. 195-199.
- McKenzie, J. M. Bio-assay of thyrotropin in man. Physiol. Rev. 1960, 40, 398.
- 24. Robbins, J., J. E. Rall, and P. G. Condliffe. The thyroid-stimulating hormone and the iodine-con-

taining hormones in Hormones in Blood, C. H. Grey and A. L. Bacharach, Eds. New York, Academic Press, 1961, pp. 55-77.

- 25. Greer, M. A., and H. F. Shull. A quantitative study of the effect of thyrotropin upon the thyroidal secretion rate in euthyroid and thyrotoxic subjects. J. clin. Endocr. 1957, 17, 1030.
- Dodd, J. M., K. M. Ferguson, M. H. I. Dodd, and R. B. Hunter. The comparative biology of thyrotropin secretion *in* Thyrotropin, S. C. Werner, Ed. Springfield, Ill., Charles C Thomas, 1963, pp. 22-27.
- 27. Odell, W. D., and R. D. Utiger. Unpublished observations.
- Werner, S. C., and M. Spooner. A new and simple test for hyperthyroidism employing L-triiodothyronine and the 24-hour I¹³¹ uptake method. Bull. N. Y. Acad. Med. 1955, 31, 137.
- McConahey, W. M., and C. A. Owen, Jr. Studies of the inhibitory effect of 1-triiodothyronine on thyroidal I¹³¹ uptake in euthyroid persons and patients with exophthalmic goiter. J. clin. Endocr. 1956, 16, 1480.
- Hales, I. B., J. Myhill, T. H. Oddie, and M. Croydon. Quantitative observations with the triiodothyronine suppression test of thyroid function. J. clin. Endocr. 1961, 21, 189.
- Dorrington, K. J., and D. S. Munro. Immunological studies on the long-acting thyroid stimulator. Clin. Sci. 1965, 28, 165.
- 32. Monro, D. S. Observations on the discharge of radioiodine from the thyroid glands of mice injected with human sera. J. Endocr. 1959, 19, 64.
- McKenzie, J. M. Studies on the thyroid activator of hyperthyroidism. J. clin. Endocr. 1961, 21, 635.
- 34. Adams, D. D. A comparison of the rates at which thyrotropin and the human abnormal thyroid stimulator disappear from the circulating blood of the rat. Endocrinology 1960, 66, 658.

ERRATUM

In the paper entitled, "Modification of the Antidiuretic Effect of Vasopressin by Acid and Alkaline Loads," by T. D. Ullmann, W. J. Czaczkes, and J. Menczel, published in the May issue (p. 754), the following correction should be noted: On page 759 in the last column of Table I, there should be a minus sign before the numbers in NH₄Cl experiments no. 4, 5, and 6. The numbers should be -0.6, -3.8, and -0.5, respectively, as correctly printed in Table III.