

40. Schreiber, S. S., Bauman, A., Yalow, R. S., and Berson, S. A. Blood volume alterations in congestive heart failure. *J. clin. Invest.* 1954, **33**, 578.
41. Solomon, A. K. Equations for tracer experiments. *J. clin. Invest.* 1949, **28**, 1297.
42. Katz, J. H., and Donaldson, R. Unpublished observations.
43. Korman, S. Iron metabolism in man. *Ann. N. Y. Acad. Sci.* 1960, **88**, 460.
44. Solvell, L. Effect of transferrin intravenously on iron absorption. *Acta med. scand.* 1960, suppl. 358, 91.
45. Jandl, J., Inman, J. K., Simmons, R. L., and Allen, D. W. Transfer of iron from serum iron-binding protein to human reticulocytes. *J. clin. Invest.* 1959, **38**, 161.
46. Mazur, A., Green, S., and Carleton, A. Mechanism of plasma iron incorporation into hepatic ferritin. *J. biol. Chem.* 1960, **235**, 595.
47. Turnbull, A., and Giblett, E. R. The binding and transport of iron by transferrin variants. *J. Lab. clin. Med.* 1961, **57**, 450.
48. Jandl, J. H., and Katz, J. H. The plasma-to-cell cycle of transferrin in iron utilization. *Trans. Ass. Amer. Phycns.* In press.
49. Pease, D. C. An electron microscopic study of the red bone marrow. *Blood* 1956, **11**, 501.
50. Weiss, L. An electron microscopic study of the vascular sinuses of the bone marrow of the rabbit. *Bull. Johns Hopk. Hosp.* 1961, **108**, 171.
51. Gitlin, D., Landing, B. H., and Whipple, A. The localization of homologous plasma proteins in the tissues of young human beings as demonstrated with fluorescent antibodies. *J. exp. Med.* 1953, **97**, 163.
52. Cartwright, G. E., Gubler, C. J., and Wintrobe, M. M. The anemia of infection. XII. The effect of turpentine and colloidal thorium dioxide on the plasma iron and plasma copper of dogs. *J. biol. Chem.* 1950, **184**, 579.
53. Mitchell, J., Halden, E. R., Jones, F., Bryan, S., Stirman, J. A., and Muirhead, E. E. Lowering of transferrin during iron absorption in iron deficiency. *J. Lab. clin. Med.* 1960, **56**, 555.
54. Steinfield, J. L., Greene, F. E., Tabern, D. L., Paton, R. R., and Flick, A. L. Degradation of iodinated human serum albumin prepared by various procedures. *J. Lab. clin. Med.* 1958, **51**, 756.
55. Gitlin, D., Cornwall, D. G., Nakasato, D., Oncley, J. L., Hughes, W. L., Jr., and Janeway, C. A. Studies on the metabolism of plasma proteins in the nephrotic syndrome. II. The lipoproteins. *J. clin. Invest.* 1958, **37**, 172.
56. Gitlin, D., Janeway, C. A., and Farr, L. E. Studies on the metabolism of plasma proteins in the nephrotic syndrome. I. Albumin, γ -globulin and iron-binding globulin. *J. clin. Invest.* 1956, **35**, 44.
57. McFarlane, A. S. Labelling of plasma proteins with radioactive iodine. *Biochem. J.* 1956, **62**, 135.
58. Yalow, R. S., and Berson, S. A. The effect of irradiation damage of albumin- I^{131} on the rate of its *in vivo* metabolism with special reference to the validity of biologic studies with I^{131} -labeled proteins (abstract). *J. clin. Invest.* 1956, **35**, 746.

CORRECTION

In the paper "The Incorporation of Plasma Free Fatty Acids into Plasma Triglycerides in Man," by S. J. Friedberg, R. F. Klein, D. L. Trout, M. D. Bogdonoff and E. H. Estes, Jr., 1961, **40**, 1852 (October), the following errors occurred.

For: $z = x - y$

read: $z = x + y$

$$z = x - k \int_{t_0}^{t_1} x dt$$

$$z = x + k \int_{t_0}^{t_1} x dt$$

$$F = z/M = \left[x - k \int_{t_0}^{t_1} x dt \right] / M$$

$$F = z/M = \left[x + k \int_{t_0}^{t_1} x dt \right] / M$$

$$Fa = a/M \left[x - k \int_{t_0}^{t_1} x dt \right]$$

$$Fa = a/M \left[x + k \int_{t_0}^{t_1} x dt \right]$$

Plasma TGFA content

Plasma TGFA content

$$= a/Mk \left[x - k \int_{t_0}^{t_1} x dt \right]$$

$$= a/Mk \left[x + k \int_{t_0}^{t_1} x dt \right]$$

$$= a/M \left[x/k - \int_{t_0}^{t_1} x dt \right]$$

$$= a/M \left[x/k + \int_{t_0}^{t_1} x dt \right]$$