

**A Quantitative Study of Recycling of Isotope from Glycine-1-C<sup>14</sup>,  
α-N<sup>15</sup> into Various Subunits of the Uric Acid Molecule in a  
Normal Subject**

*J Clin Invest.* 1962;41(1):9-9. <https://doi.org/10.1172/JCI104433C1>.

**Correction**

**Find the latest version:**

<https://jci.me/104433C1/pdf>



- fusion *in* Progress in Hematology, L. M. Tocantins, Ed. New York, Grune & Stratton, 1959, vol. II, p. 173.
27. Hustin, A. Note sur une nouvelle methode de transfusion. Bull. Soc. roy. Sci. méd. Bruxelles, April, 1914.
  28. Rous, P., and Turner, J. R. The preservation of living red cells *in vitro*. J. exp. Med. 1916, **23**, 219.
  29. Strumia, M. M. Fate of transfused refrigerated blood and problem of blood banks. Surg. Clin. N. Amer. 1942, **22**, 1693.
  30. Sprague, C. C., Shapleigh, J. B., Mayes, S., Lange, R. D., and Moore, C. V. Post-transfusion survival of erythrocytes stored in a solution of ethylenediamine tetraacetic acid and dextrose. J. Lab. clin. Med. 1953, **41**, 84.
  31. Campbell, E. W., Small, W. J., and Dameshek, W. Metabolic activity of human platelets. I. J. Lab. clin. Med. 1956, **47**, 835.
  32. Gross, R. G. Metabolic aspects of normal and pathological platelets *in* Blood Platelets, S. A. Johnson, Ed. Boston, Little, Brown, 1961, pp. 407-421.
  33. Bounameaux, Y. Adhésivité des plaquettes *in vitro*. Du rôle de divers éléments plasmatiques dont la prothrombine, C. R. Soc. Biol. (Paris) 1955, **149**, 1059.
  34. Bounameaux, Y. Recherches sur l-emplaquettement des surfaces étrangères et sur la coagulation sanguine. Mém. Acad. roy. Méd. Belg. 1958, **3**, fasc. 4, 1.
  35. Zucker, M. B., and Borelli, J. A survey of some platelet enzymes and functions: The platelets as the source of normal serum acid glycerophosphatase. Ann. N. Y. Acad. Sci. 1958, **75**, 203.
  36. Baldini, M., Ebbe, S., and Dameshek, W. The use of a special preservation medium for the maintenance of platelet viability at 4° C. Blood 1960, **15**, 909.
  37. Jackson, D. P., and Krevans, J. R. Survival of platelets transfused into thrombocytopenic recipients. Bull. Johns Hopk. Hosp. 1960, **107**, 349.

---

### CORRECTION

On pages 2077 and 2078 of the article entitled "A Quantitative Study of Recycling of Isotope from Glycine-1-C<sup>14</sup>,  $\alpha$ -N<sup>15</sup> into Various Subunits of the Uric Acid Molecule in a Normal Subject" by R. Rodney Howell, Melinda Speas and James B. Wyngaarden (J. clin. Invest. 1961, **40**, 2077), two numbers are incorrect because of typographical errors in the manuscript. On page 2077, right-hand column, line 27 should read: "The total N<sup>15</sup> administered was 923.0 mg," instead of 293.0 mg. On page 2078, left-hand column, the figure given four lines from the bottom of the page should be "0.360 per cent," not 0.260 per cent.