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Sodium Depletion and Renal Conservation of Water

J Clin Invest. 1961;40(6):939-939. https://doi.org/10.1172/JCI104321C1.

Correction



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- 4. Abboud, F., and Huston, J. Unpublished observations.
- 5. Lax, H., Feinberg, A. W., and Cohen, B. M. Studies of the arterial pulse wave. I. The normal pulse wave and its modification in the presence of human arteriosclerosis. J. chron. Dis. 1956, 3, 618.
- Snedecor, G. W. Statistical Methods Applied to Experiments in Agriculture and Biology, 5th ed. Ames, Iowa, State College Press, 1956, pp. 122-193.
- 7. Conway, J., and Smith, K. S. Aging of arteries in relation to hypertension. Circulation 1957, 15, 827.
- Remington, J. W., Ed. Tissue Elasticity. Washington, American Physiological Society, 1957, p. 197.
- 9. Roach, M. R., and Burton, A. C. The reason for the shape of the distensibility curves of arteries. Canad. J. Biochem. 1957, 35, 681.
- Roach, M. R., and Burton, A. C. The effect of age on the elasticity of human iliac arteries. Canad. J. Biochem. 1959, 37, 557.
- Hallock, P. Arterial elasticity in man in relation to age as evaluated by the pulse wave velocity method. Arch. intern. Med. 1934, 54, 770.

CORRECTION

On page 868 of the article entitled "Sodium Depletion and Renal Conservation of Water" by Geoge P. Baker, Howard Levitin and Franklin H. Epstein (J. clin. Invest. 1961, 40, 867), the italicized subheading under "Bone Na" in Table II should read " $mEq/g \ dry \ solids$." This had been incorrectly printed as " $mEq/100 \ g \ dry \ solids$."