Effect of hypothalamic estrogen implants on pituitary LH and prolactin in rats. Kanematsu, S., and C. H. Sawyer

Maintenance of adrenalectomized rats through conception, pregnancy, and lactation. Anderson, R. T., and C. W. Turner

Antiphlogistic action of granuloma pouch exudates in intact or adrenalectomized rats. DiPasquale, G., R. J. Givord, V. L. Beach, and B. G. Steinmetz


Methionine and testosterone effect on occurrence of hemorrhagic diathesis in rats. Malikova, O. P., and E. F. Reher

Effect of restraint on fasting gastric content of spider monkeys. Brooks, F. P., P. Ridley, F. Attinger, and K. Neff

Twenty-four-hour collections of gastric content in spider monkeys. Brooks, F. P., P. Ridley, F. Attinger, B. Gjesset, and K. Neff

Separation of pepsinogen I, II, and III from human gastric mucosa. Sieffers, M. J., H. L. Segul, and L. L. Miller


Inhibition of gastric emptying in mice by bacterial endotoxins. Turner, M. M., and L. J. Berry

Submandibular salivary gland enlargement by feeding pancreatin to rats. Wells, H., and E. F. Voelkel

Measurement of capacity of biliary tree in rats. Barber-Riley, G.

Rat biliary tree during short periods of obstruction of common duct. Barber-Riley, G.

Hepatic metabolic and vascular responses to epinephrine: a unifying hypothesis. Craig, A. B., Jr., and C. R. Honig

Food intake of parabiotic rats. Han, P. W., J.-Y. Mu, and S. Lepkowsky

Urea utilization by rabbits fed a low protein ration. Haupt, T. R.

Dietary lipids and fatty acid deposition in various calf tissues. Erwin, E. S., and W. Sterner

Acid lipase and phospholipase activity in homogenates of rabbit pulmonary phloem hormones. Elsbach, P., and M. A. Rizzack

Time course of fecal steroid-C38 excretion in various rodents. Dehner, W. T., G. D. Baker, and D. G. Penney

Electroshock seizures and brain chemistry after acute exposure to moderate cold. Petschek, R., and F. S. Timiras

Central cardiovascular responses to submersion asphyxia in the duck. Johansen, K., and T. Aakhus

Influence of hematocrit ratio on survival of unaccustomed dogs at simulated high altitude. Smith, E. E., and J. W. Cresswell

Adaptations to diving in the harbor seal — gas exchange and ventilatory response to CO. Robin, E. D., H. V. Mardaga, Jr., W. Pyron, E. Weiss, and P. Soteres

Effect of lung-inflating pressure on pulmonary blood pressure and flow. DeBono, E. F., and C. G. Caro

Effect of intrapleural pressure on pulmonary shunt through atelectatic dog lung. Finley, T. N., T. R. Hill, and J. J. Donica

Active and passive components of pulmonary vascular response to vasodepressor drugs in the dog. Feely, J. W., T. D. Lee, and W. R. Milhorat

Consumption of oxygen by thoracic and abdominal aorta of the rat. Priest, R. E.

Effect of fasting on glucose and palmitate metabolism of perfused rat heart. Opie, L. H., J. R. Evans, and J. C. Shipp

Effects of manganese on Q-T interval and distribution of calcium in rat heart. Conrad, L. T., and D. J. Baxter

Transmembrane potentials of trypsin-dispersed chick heart cells cultured in vitro. Lehnkild, D., and N. Sperelakis

Inhibition of tonic cardiac sympathetic activity by stimulation of brain septal region. Manning, J. W., G. A. Charbon, and M. deV. Cotten

A functional study of distribution of cardiac sympathetic nerves. Randall, W. C., D. V. Prisila, and R. H. Ulmer

Effect of pacemaker location on cardiac function in complete A-V heart block. Fletcher, F. W., E. O. Theilen, M. S. Lawrence, and J. W. Evans

Aortic pressure during ventricular ejection as a determinant of cardiac performance. Levy, M. N., E. S. Imperial, A. D. De Mattos, and H. Zieske, Jr.


Actomyosin-like protein of arterial wall. Fild, R. S., J. C. Ruegg, and D. F. Bohr

Defect in glucose metabolism in aortic tissue from alloxan diabetic rabbits. Valey, S., and A. I. Winograd

Factors influencing control of arterial circulation in the liver of the dog. Cohn, R., and S. Kountz

Role of factors XII, XI, and IX in serum and plasma-induced thrombosis. Reimer, S. M., and D. P. Thomas

Relation of thyroid state to myocardial catecholamine concentration. Kuroda, G. S., R. P. Hammond, and A. S. Freedberg

Diverting renal and adrenal vein blood into liver and renal hypertension in dogs. Kubick, W. G., and A. P. Thal

Intracellular electrolyte patterns and transmembrane potential of isolated atria. Peterson, N. S., and R. A. Freigen

Regulation of extracellular potassium in hypothermia. Kanter, G. S.

Cell water, sodium, and potassium in red and white mammalian muscles. Selera, F. A., and G. W. Wong

Cell water, sodium, and potassium in stimulated red and white mammalian muscles. Selera, F. A.


Utilization of cystine-S4 by the chick embryo. Johnston, P. M., and J. A. N. Harvey

CORRIGENDUM

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Page 219: Marvin Nachman, "Taste preferences for lithium chloride by adrenalectomized rats." The numbers on the ordinate (intake in ml) of figure 2 should read: 0, 10, 20, 30, 40, 50, 60, 70, rather than 0, 1, 2, 3, 4, 5, 6, 7.