Effects of exercise, detraining, starvation, and refeeding on lipogenic capacity of Osborne-Mendel rat

P. Lowney, V. M. Lee, R. J. Hansen, and J. S. Stern

Spinally mediated inhibition of abdominal and lumbar sympathetic activities

R. F. Taylor and L. P. Schramm

Epinephrine release from the heart during left stellate ganglion stimulation in dogs

F. Péronnet, R. Nadeau, G. Boudreau, R. Cardinal, D. Lamontagne, N. Yamaguchi, and J. De Champlain

Regional plasma catecholamine removal and release at rest and exercise in dogs

F. Péronnet, L. Beliveau, G. Boudreau, F. Trudeau, G. Brisson, and R. Nadeau

Basal and insulin-stimulated skeletal muscle sugar transport in endotoxic and bacteremic rats

M. V. Westfall and M. M. Sayeed

Hypothalamic GABA suppresses sympathetic outflow to the cardiovascular system

J. H. Wible, Jr., F. C. Luft, and J. A. DiMicco

Systemic exchangeability of enteral leucine: relationship to plasma flux

N. W. Istfan, P. R. Ling, B. R. Ristrian, and G. L. Blackburn

Rapid Communications

Chronic atrial appendectomy alters sodium excretion in conscious monkeys

B. A. Benjamin, C. H. Metzler, and T. V. Peterson

Ovine fetal adrenal gland and cardiovascular function

N. D. Ray, C. S. Turner, N. M. Rawashdeh, and J. C. Rose

Solitary nucleus excitation of supraoptic vasopressin cells via adrenergic afferents

T. A. Day and J. R. Sibbald

Corrigenda

Volume 253, November 1987
Volume 22, November 1987

Pages R740–R745: The authors of “Effects of exercise training on energy balance of ovariectomized rats” are Denis Richard, Louise Rochon, and Yves Deshaies.

Volume 253, December 1987
Volume 22, December 1987