Mechanism underlying mannitol-induced relaxation in isolated monkey cerebral arteries

N. Toda, K. Ayajiki, H. Toda, Y. Hatano, and T. Okamura

MODELING IN PHYSIOLOGY

Minimal compartmental model of circulatory mixing of indocyanine green

T. K. Henthorn, M. J. Avram, T. C. Krejcie, C. A. Shanks,
A. Asada, and D. A. Kaczynski

SPECIAL COMMUNICATION

Serial reproducibility of conductance catheter volumetry of left ventricle in conscious dogs


RAPID COMMUNICATIONS

ATP-sensitive K+ channels regulate the resting potential of pulmonary arterial smooth muscle cells

L. H. Clapp and A. M. Gurney

Delayed rectification in single cells isolated from guinea pig sinoatrial node

J. M. B. Anumonwo, L. C. Freeman, W. M. Kwok, and R. S. Kass

Mechanisms of signal transduction for adenosine and ATP in pulmonary vascular bed

H. L. Lippton, Q. Hao, T. Hauth, and A. Hyman

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CORRIGENDA

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Pages H410–H415: N. T. Sakima, M. J. Breslow, H. Raff, and R. J. Traystman. “Lack of coupling between adrenal cortical metabolic activity and blood flow in anesthetized dogs.” Page H412: The units for oxygen consumption in Fig. 3 should read as cc O2/min/100 g adrenal gland.