CORRIGENDA

Volume 243, August 1982
Volume 12, August 1982

Page H296: M. Harold Laughlin and R. B. Armstrong. "Muscular blood flow distribution patterns as a function of running speed in rats." Page H299, Table 2: the value for leg soleus (S) muscle at a treadmill speed of 30 m/min should be 137 instead of 17.

Special Notice

A letter dated July 19, 1982, has been received from Eugene Braunwald, M.D., and Robert A. Kloner, M.D., Ph.D., of the Department of Medicine, Harvard Medical School, Brigham and Women's Hospital, 75 Francis St., Boston, MA 02115 concerning the two papers listed below.


The letter states, in part, that:

"It is our opinion that paper #1 and the portions of paper #2 dealing with the data on regional myocardial blood flow should be retracted.

"The validity of the ultrastructural, biochemical and hemodynamic data reported in the second paper (2) has not been brought into question and our concern does not relate to such data. We have carried out additional experiments to examine the validity of the conclusions in these papers. The major conclusion, i.e., transiently ischemic myocardium exhibits delayed recovery, has been validated in a recent series of experiments which have been submitted for publication."