CONTENTS OF VOLUME 221

SECTION

1, 11 Oxygen and isolated vascular smooth muscle from the main pulmonary artery of the rabbit. R. Delar and M. Gelai

3, 5, 8 Calcium uptake by pancreatic \( \beta \)-cells as measured with the aid of \( ^{40} \)Ca and mannitol-\( ^{3} \)H.

B. Hellman, J. Sehlin, and I.-B. Taljedal

3, 5, 8 Effects of LSD 25 mescaline on the electoplax of the electric eel.

G. D. Webb and D. A. Farquharson

9 Age and magnesium deficiency in the rat with emphasis on bone and muscle magnesium.

B. J. Hunt

4 Statistics of contractions at a point in the human duodenum.

J. Christensen, J. R. Glover, E. O. Macagno, R. B. Singerman, and N. W. Weisbrodt

3, 7, 8 \( \Delta^{1} \)-Pregnenolone and testosterone in spermatic venous blood of anesthetized dogs.

R. K. Tcholakian and K. R. Eik-Nes

3, 7, 8 Membrane digestion of starch.

K. A. Hubel and D. S. Parsons

3, 7, 8 Further studies on chloride transport in the frog cornea.

J. A. Zadunaisky, M. A. Lande, and J. Hafner

3, 7, 8 Active chloride transport and control of corneal transparency.

J. A. Zadunaisky and M. A. Lande

5, 8 Growth equations and the physiology of growth. IV. Effect of dietary methionine.

J. R. Parks

CORRIGENDA

Volume 220, June 1971

Page 2013: M. Martinez-Maldonado, G. Eknoyan, and W. N. Suki. “Natriuretic effects of vasopressin and cyclic AMP: possible site of action in the nephron.” Page 2016, the second sentence of the legend to Fig. 4 should read, “Control kidney (○); experimental kidney (○).” Page 2018. Table 6, Dog I, last column: on line 20, the value 705 should read 205; on line 21, the value 703 should read 203.