Reduced high-energy phosphate levels in rat hearts. II. Effects of sodium cyanate.

T. B. Allison, G. M. Pieper, F. C. Clayton, and R. S. Eliot

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Corrigenda

CORRIGENDA

Volume 229, November 1975

Page 1205: R. Green and G. Giebisch. "Ionic requirements of proximal tubular sodium transport. I. Bicarbonate and chloride." Page 1206: Table 1, the sixth column, NaH₂PO₄ should read "1.55"; the seventh column, Na₂HPO₄ should read "7.25." Page 1207: Table 2, in the seventh column of values (Normalized change in concn, K), for series j, delete the zero; this was not measured. Page 1209: Table 3, in the third column of values (Flux, K), series j, delete the zero; this was not measured. Pages 1209-1211: in Figs. 3-6, the phosphate composition of the fluids, given on the insets, should read "8.8."

Page 1216: R. Green and G. Giebisch. "Ionic requirements of proximal tubular sodium transport. II. Hydrogen ion." Page 1218: Table 1, the sixth column, NaH₂PO₄ should read "1.55"; the seventh column, Na₂HPO₄ should read "7.25." Pages 1220-1223: In Figs. 1-7, the phosphate composition of the fluids, given on the insets, should read "8.25."

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Page 1675: R. S. Brown, M. B. Brown, A. Bdolah, and E. Kochva. "Accumulation of some secretory enzymes in venom glands of Vipera palaestinae." Page 1677: in Table 4, the values in the first line of the fourth, fifth, and sixth columns should read "440 ± 190," "3,040 ± 1,460," "1,750 ± 720," respectively.

Volume 230, February 1976

Page 251: D. Hollander, K. S. Muralidhara, and E. Rim. "Colonic absorption of bacterially synthesized vitamin K, in the rat." Page 253: the last sentence of the second column, continued on the first two lines below Fig. 4, page 254, should read, "However, accumulation of the vitamin in the submucosal layers would suggest that in vivo the vitamin would certainly be transported into the circulation."