

CORRIGENDA

Volume 198, March 1960

Page 593: F. BERGLUND, C.-G. HELANDER AND R. B. HOWE, "Inorganic sulfate and thiosulfate: transport and competition in renal tubules of the dog."

Equation 5 should read:

$$\frac{\text{SO}_4\text{-reabsorption}}{235} = \frac{\text{SO}_4}{[\text{SO}_4] + 1.56 \cdot [\text{S}_2\text{O}_3]} - \frac{28}{235}$$

Equation 6 should read:

$$\frac{\text{S}_2\text{O}_3\text{-reabsorption}}{95.8} = \frac{\text{S}_2\text{O}_3}{[\text{S}_2\text{O}_3] + 0.64 \cdot [\text{SO}_4]} + \frac{9}{95.8}$$

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Page 634: E. J. MASORO AND EDITH PORTER, "Fatty acid oxidation by mitochondria from cold-fasted rats." Footnote to table 1 should read: Values are means \pm standard deviation of the mean.

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Page 95: ROY C. THOMPSON AND RAY F. PALMER, "Strontium-calcium interrelationships in the mature rat." In table 1, the third and fourth lines under the heading *Single Dose Retention* are transposed. The numbers 766 \dagger , +9, 52 \dagger go with the 2% calcium diet and the numbers 721, -3, 49 go with the 0.5% calcium diet.

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Page 202: JUDITH PATKIN AND E. J. MASORO, "Effects of cold stress on mitochondrial oxidative phosphorylation." Footnote to tables 1 and 2 should read: Values are means \pm standard deviation of the mean.

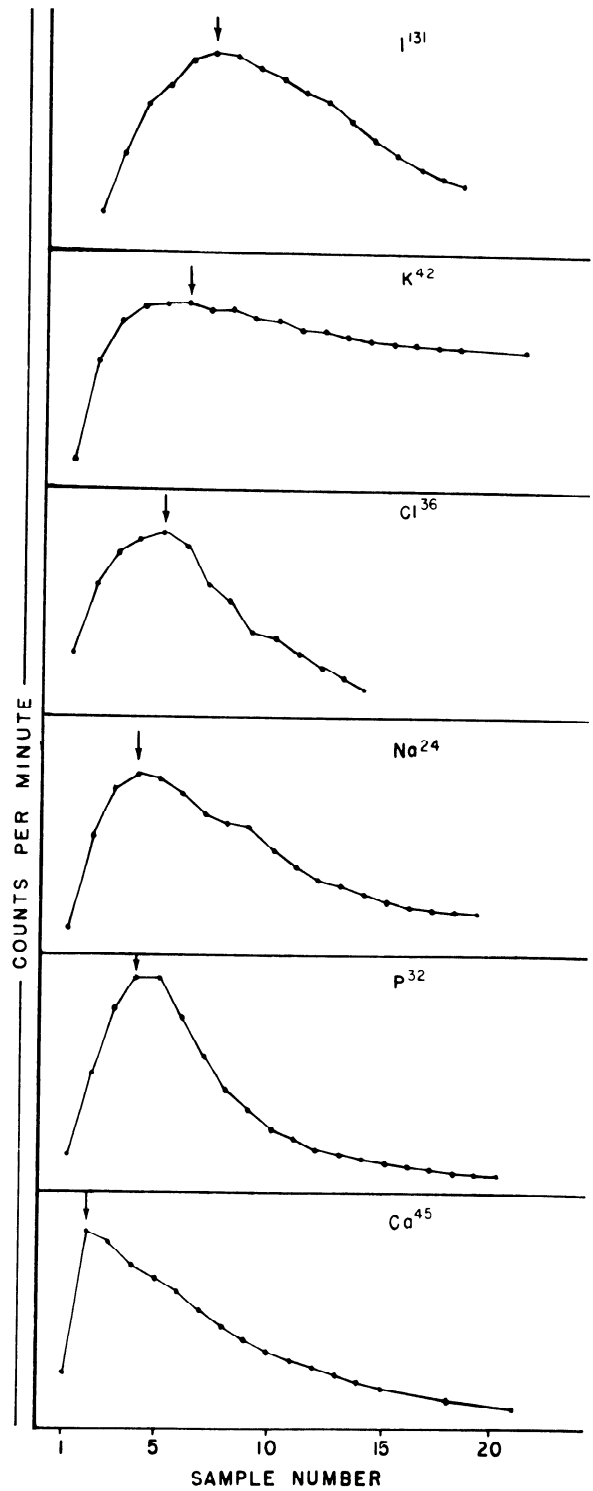


FIG. 1

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Page 60: L. L. LANGLEY AND R. S. BROWN, "Stop-flow analysis of ionic transfer in the dog parotid gland." Substitute corrected figure 1.