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One of us (HFC) was supported in part by CORE grant 10815 and by Public Health Service Research grants AI-09706 from the National Institute of Allergy and Infectious Diseases and RR-05540 from the Division of Research Resources.

## ERRATA

Propagation In Vitro of Functional Rat Adrenal Cortical Cells: Modification of the Differentiated State by Culture Conditions. 1974. E. A. Slavinski, N. Auersperg and J. W. Jull. *In Vitro.* 9: 260-269.

The legend to Table 2, page 267, footnote <sup>a</sup> should read: "The percent secretion per culture was adjusted for recrystallization recovery," not as published: "The percent secretion was normalized for  $4 \times 10^4$  cells and adjusted for recrystallization recovery."

The fact that the data as presented are on a per culture basis, rather than per  $4 \times 10^4$  cells, does not alter the significance or the basic meaning conveyed by the table. It does misrepresent the quantitative relationships of steroid metabolism when compared among the three cell types, because there were  $4 \times 10^4$  cells per adrenal epithelial culture, but  $1 \times 10^6$  cells per fibroblastic culture (both from muscle fascia and from adrenals).

Supplement to a Survey of Commercially Available Tissue Culture Media (1970). 1974. Lynn P. Rutzky and Robert W. Pumper. *In Vitro* 9: 468-469.

Dr. Pumper sends the following correction for the amount of vitamin A acetate in Medium 199. The article listed the value of vitamin A acetate as 0.14 mg per liter, due to a typographical error.

The first paragraph under the heading, "Medium 199" should read: "If vitamin A acetate is used in place of vitamin A alcohol in medium 199, the correct value for the acetate is 0.1147 mg per liter. This corresponds to 0.1 mg per liter of vitamin A listed in the original formula."