

There was no significant correlation between departmental size and rank order in the fields of philosophy, physics, and physiology. In economics, Spearman's rank order correlation test showed a positive correlation at the 5% significance level; in biochemistry, there was a negative correlation at the 1% significance level. There is little evidence in these numbers for the notion that bigger is better.

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REFERENCES

1. J. A. Gallant and J. W. Prothero, *Science* 175, 381 (1972).

Correction: Copy Numbers of HIV-1 RNA

In our 16 December 1988 report "Unexpectedly high levels of HIV-1 RNA and protein synthesis in a cytosidal infection" [M. Somasundaran and H. L. Robinson, *Science* 242, 1554 (1988)], HTLV-IIIb-infected C8166 cells grown in the presence of leu3a were reported to contain 400,000 to 2,500,000 copies of HIV-1 RNA per cell. Recent work (1) indicates that such cells contain substantially lower copy numbers of viral RNA (~40,000 copies per cell). Repeat studies on the high levels of protein synthesis are in agreement with the reported results.

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REFERENCES

1. H. L. Robinson, D. M. Zinkus, M. Somasundaran, in preparation.

Erratum: In Barbara J. Culliton's article "Gore Tex organoids and genetic drugs" (News & Comment, 10 Nov., p. 747), it should have been noted that the structural analysis of the implant connections, including the micrographs shown on page 747, were performed by Christian C. Haudenschild at the Mallory Institute of Pathology, Boston University of Medicine, Boston, MA. His name should have been listed in the photo credit. The legend for the bottom photomicrograph should have read, "Below, a view in cross section confirms the presence of abundant vessels lined with endothelial cells and surrounded by several layers of smooth muscle cells. Two profiles without lumen resemble neural structures, but their precise identity remains to be investigated."

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