15. Rasheed, S.; Nelsons-Rees, W. A., et al. Characterization of a newly derived human sarcoma cell line (HT-1080). *Cancer* 33:1027-1033; 1974.
16. Sager, R.; Kovac, P. E. Genetic analysis of tumorigenesis: I. Expression of tumor-forming ability in hamster hybrid cell lines. *Somatic Cell Genetics* 4:375-392; 1978.
17. Thomassen, D. G.; DeMars, R. Clonal analysis of the stepwise appearance of anchorage independence and tumorigenicity in CAK, a permanent line of mouse cells. *Cancer Res.* 42:4054-4063; 1982.
18. Wallace, R. E.; Vasington, P. J.; Petricciani, J. C.; Hopps, H. E.; Lorenz, D. E. Development and characterization of cell lines from subhuman primates. *In Vitro* 8:333-341; 1973.
19. Yasumura, Y.; Kawakita, Y. Research into SV₄₀ by tissue culture. *Nippon Rinsho* 21:1201-1215; 1963.

We are grateful to J. L. Rogers for growing and maintaining the cells used for this study and to B. A. Merritt for technical assistance. In partial fulfillment of the Ph. D. Requirements at the George Washington University.

ERRATUM

Phytohemagglutinin-Enhanced Hybrid Colony Formation by Cells from Aged Mice: Expression of the *MOD-1* Mouse Locus in Human-Mouse Hybrids.

Patricia G. West and Wilber W. Baker

Vol. 23, No. 3, Part I, p. 154, line 2 of title. "CELLS FROM AGED MICE: EXPRESSION OF THE *MOD-1* MOUSE" rather than "CELLS FROM AGED MICE: EXPRESSION OF TH 4MOD-1 MOUSE".