

9. Westin, E. H.; Wong-Staal, F.; Gelmann, E. P., et al. Expression of cellular homologues of retroviral *onc* genes in human hematopoietic cells. *Proc. Natl. Acad. Sci. USA* 79:2490-2494; 1982.
10. Coppola, J. A.; Cole, M. D. Constitutive *c-myc* oncogene expression blocks mouse erythroleukemia cell differentiation but not commitment. *Nature* 320:760-763; 1986.
11. Larsson, L.-G.; Ivhed, I.; Gidlund, M., et al. Phorbol ester-induced terminal differentiation is inhibited in human U-937 monoblastic cells expressing a *v-myc* oncogene. *Proc. Natl. Acad. Sci. USA* 85:2638-2642; 1988.
12. Wickstrom, E. L.; Wickstrom, E.; Lyman, G. H., et al. HL-60 cell proliferation inhibited by an anti-*c-myc* pentadecadeoxynucleotide. *Fed. Proc.* 45:1708; 1986.
13. Heikkila, R.; Schwab, G.; Wickstrom, E., et al. A *c-myc* antisense oligodeoxynucleotide inhibits entry into S phase but not progress from G₀ to G₁. *Nature* 328:445-449; 1987.
14. Wickstrom, E. L.; Bacon, T. A.; Gonzalez, A., et al. Human promyelocytic leukemia HL-60 cell proliferation and *c-myc* protein expression are inhibited by an antisense pentadecadeoxynucleotide targeted against *c-myc* mRNA. *Proc. Natl. Acad. Sci. USA* 85:1028-1032; 1988.
15. Holt, J. T.; Redner, R. L.; Nienhuis, A. W. An oligomer complementary to *c-myc* mRNA inhibits proliferation of HL-60 promyelocytic cells and induces differentiation. *Mol. Cell. Biol.* 8:963-973; 1988.
16. Yokoyama, K.; Imamoto, F. Transcriptional control of the endogenous *MYC* protooncogene by antisense RNA. *Proc. Natl. Acad. Sci. USA* 84:7363-7367; 1987.
17. DeChatelet, L. R.; Shirley, P. S.; Johnston, R. B. Effect of phorbol myristate acetate on the oxidative metabolism of human polymorphonuclear leukocytes. *Blood* 47:545-554; 1976.
18. Collins, S. J.; Ruscetti, F. W.; Gallagher, R. E., et al. Normal functional characteristics of cultured human promyelocytic leukemia cells (HL-60) after induction differentiation by dimethylsulfoxide. *J. Exp. Med.* 149:969-974; 1979.
19. Graf, T.; von Kirchbach, A.; Beug, H. Characterization of the hematopoietic target cells of AEV, MC29 and AMV avian leukemia viruses. *Exp. Cell Res.* 131:331-343; 1981.
20. Wickstrom, E. Oligodeoxynucleotide stability in subcellular extracts and culture media. *J. Biochem. Biophys. Methods* 13:97-102; 1986.

We thank Dr. Julie Djeu and Dr. Thomas Graf for valuable discussions and suggestions, and Dennis Freeman for technical advice and assistance. This work was supported by grants to E. W. from the National Institutes of Health, Bethesda, MD (CA 42960), and the Leukemia Society of America.

ERRATA

The following changes were requested by the author for the following manuscript published in *In Vitro Cellular & Developmental Biology*, Vol. 24, No. 7, July 1988, pages 719-726.

Role of Platelet Factors and Serum Complement in Growth of Fibroblasts with High-Affinity Clq Complement Receptors.

Sandra Bordin and Roy C. Page.

Pages 721, 722, and 723, headings of Tables 1, 2, and 3. The correct factor by which to multiply the number of Clq binding sites/cell is 10⁶, not 10⁵.