autographic study using H^3-actinomycin D (Schwartz BioResearch, New York: specific activity 8.4 Ci/m mole) also showed that actinomycin D entered to the nucleus of K3b/CR cells though in a reduced rate in comparison with the parental K3b cells. Therefore, persistence of RSV genome in K3b/CR cells treated with chromomycin or actinomycin D may be due chiefly to its specific mode of existence *i.e.* as provirus in the cells (21, 22) rather than due to the impermeability of cell membrane to the antibiotics.

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Refereneces

1. SVOBODA, J.: Int. Rev. exp. Path. **5**, 25 (1966).
2. ZILBER, L.: Progr. exp. Tumor Res. **7**, 1 (1965).
3. VALENTINE, A. F., and J. P. BADER: J. Virol. **2**, 224 (1968).
4. GELDERBLOM, H., H. BAUER, and H. FRAND: J. gen. Virol. **7**, 33 (1970).
5. AHLSTRÖM, C. G., and N. FORSBY: J. exp. Med. **115**, 893 (1962).
6. SVOBODA, J., P. CHYLE, D. SIMKOVIC, and I. HILGERT: Folia biol. (Praha) **9**, 77 (1963).
7. SIMKOVIC, D.: Nat. Cancer Inst. Monogr. No. **17**, 351 (1964).
8. VIGIER, P.: C. R. Acad. Sci. (Paris) **262**, 2554 (1966).
9. SVOBODA, J., T. HROZANEK, and O. MACHALA: J. gen. Virol. **2**, 461 (1968).
10. TEMIN, H. M.: Virology **20**, 577 (1963).
11. BADER, J. P.: Virology **22**, 462 (1964).
12. VIGIER, P. P., and A. GOLDÉ: Virology **23**, 511 (1964).
13. Unpublished data.
14. KUWATA, T., H. SAKIYAMA, and H. KAWAKAMI: Proc. Jap. Cancer Ass., 26th Annual Meeting, 214 (1967), Details to be published.
15. PUCK, T. T., P. I. MARCUS, and S. J. CIECIURA: J. exp. Med. **103**, 273 (1956).
16. MACPHERSON, I., and L. MONTAGNIER: Virology **23**, 291 (1964).
17. HARTMAN, G., H. GOLLER, K. KOSHEL, W. KERSTEN, and H. KERSTEN: Biochem. Z. **341**, 126 (1964).
18. KAZIRO, Y., and M. KAMIYAMA: Biochem. biophys. Res. Commun. **19**, 433 (1965).
19. SIMARD, R., and R. CASSINGENA: Cancer Res. **29**, 1950 (1969).
20. BIEDLER, J. L., and H. RIEHM: Cancer Res. **30**, 1174 (1970).
21. TEMIN, H. M.: Nat. Cancer Inst. Monogr. No. **17**, 557 (1964).
22. TEMIN, H. M., and S. MIZUTANI: Nature (Lond.) **226**, 1211 (1970).

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Erratum

In the paper by G. SIEGL, C. HALLAUER, and A. NOVAK: Parvoviruses as Contaminants of Permanent Human Cell Lines. IV. Multiplication of KBSH-Virus in KB-Cells, published in „Archiv für die gesamte Virusforschung" **36**, 351—362 (1972), the legend for Fig. 5 on page 358 should be changed with the legend for Fig. 6 on page 359.

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