ERRATA

Volume 58, no. 3, Table of Contents, p. 3: The date of issue should read 16 May 1986.

Insertion of Several Different DNAs in Reticuloendotheliosis Virus Strain T Suppresses Transformation by Reducing the Amount of Subgenomic mRNA

CYNTHIA K. MILLER AND HOWARD M. TEMIN

McArdle Laboratory for Cancer Research, University of Wisconsin, Madison, Wisconsin 53706

Volume 58, no. 1, page 77: Table 1 should appear as shown below.

TABLE 1. Relative virus production, transformation, and p59v-rel

Virus	Virus production ^a	CFU [♭]	p59 ^{v-rel c}
Rev-A	10	0	0
Rev-T	1.0	1.0	1.0
CM104	1.0	0.02	0.008
CM105	1.0	< 0.0007	0.003
CM106	1.0	< 0.0007	ND^d
rCM104	1.0	1.0	1.0
ME106	1.0	0.05	0.006
CM108	1.0	0.02	0.004
CM109	1.0	0.05	0.003
CM125	1.0	ND	0.04
CM122	1.0	ND	0.04
CM124	1.0	ND	0.04

Virus production is the relative amount of virus produced after transfection (determined as described in the text). Values are averages of at least three experiments.
b CFU are normalized to the amount of virus production and are expressed

^d ND, Not determined.

Enhancement of Respiratory Syncytial Virus Pulmonary Pathology in Cotton Rats by Prior Intramuscular Inoculation of Formalin-Inactivated Virus

GREGORY A. PRINCE, A. BENNETT JENSON, VAL G. HEMMING, BRIAN R. MURPHY, EDWARD E. WALSH, ROBERT L. HORSWOOD, AND ROBERT M. CHANOCK

Laboratory of Infectious Diseases, National Institute of Allergy and Infectious Diseases, Bethesda, Maryland 20892; Department of Pathology, Georgetown University School of Medicine, Washington, D.C. 20007; Department of Pediatrics, Uniformed Services of the Health Sciences, Bethesda, Maryland 20814; and Department of Medicine, Infectious Diseases Unit, Rochester General Hospital, Rochester, New York 14621

Volume 57, no. 3, p. 725: The legends to Fig. 6 and 7 should read "Cotton rat treated as in Fig. 5."

^b CFU are normalized to the amount of virus production and are expressed relative to Rev-T (as described in the text). Values are averages of at least three experiments.

^c The amount of p59^{v-rel} is normalized to the amount of virus production and is expressed relative to the amount of p59^{v-rel} in cells infected with Rev-T (as described in the text). Values are averages of at least two experiments.