

ERRATUM

THE JOURNAL OF CELL BIOLOGY, Vol. 64, No. 2, February 1975, pp. 269–288. Jay R. Greenberg. Messenger RNA metabolism of animal cells. Possible involvement of untranslated sequences and mRNA-associated proteins.

Owing to an error in production, references should be corrected as follows:

p. 280: Right column, last line: 125 should read 126.

p. 282: References 1–6 should read 156–161 and appear on p. 288.

Insert following new references 1–6:

1. DARNELL, J. E. 1968. Ribonucleic acids from animal cells. *Bacteriol. Rev.* **32**:262–290.
2. TONEGAWA, S., G. WALTER, A. BERNARDINI, and R. DULBECCO. 1970. Transcription of the SV40 genome in transformed cells and during lytic infection. *Cold Spring Harbor Symp. Quant. Biol.* **35**: 823–831.
3. LINDBERG, U., and J. E. DARNELL. 1970. SV40-specific RNA in the nucleus and polyribosomes of transformed cells. *Proc. Natl. Acad. Sci. U. S. A.* **65**:1089–1096.
4. WAGNER, E. K., and B. ROIZMAN. 1969. RNA synthesis in cells infected with herpes simplex virus. II. Evidence that a class of viral mRNA is derived from a high molecular weight precursor synthesized in the nucleus. *Proc. Natl. Acad. Sci. U. S. A.* **64**:626–633.
5. PARSONS, J. T., J. GARDNER, and M. GREEN. 1971. Biochemical studies on adenovirus replication. XIX. Resolution of late viral RNA species in the nucleus and cytoplasm. *Proc. Natl. Acad. Sci. U.S.A.* **68**: 557–560.
6. MELLI, M., and R. E. PEMBERTON. 1972. New method of studying the precursor-product relationship between high molecular weight RNA and messenger RNA. *Nat. New Biol.* **236**:172–173.

p. 282: Right column, *Note Added in Proof*:

- Line 2: (1) should read (156).
Line 6: (2) should read (157).
Line 14: (3–6) should read (158–161).

p. 287: Reference 131 should read 153 and appear on p. 288.

pp. 287–288: References 132–153 should read 131–152.
